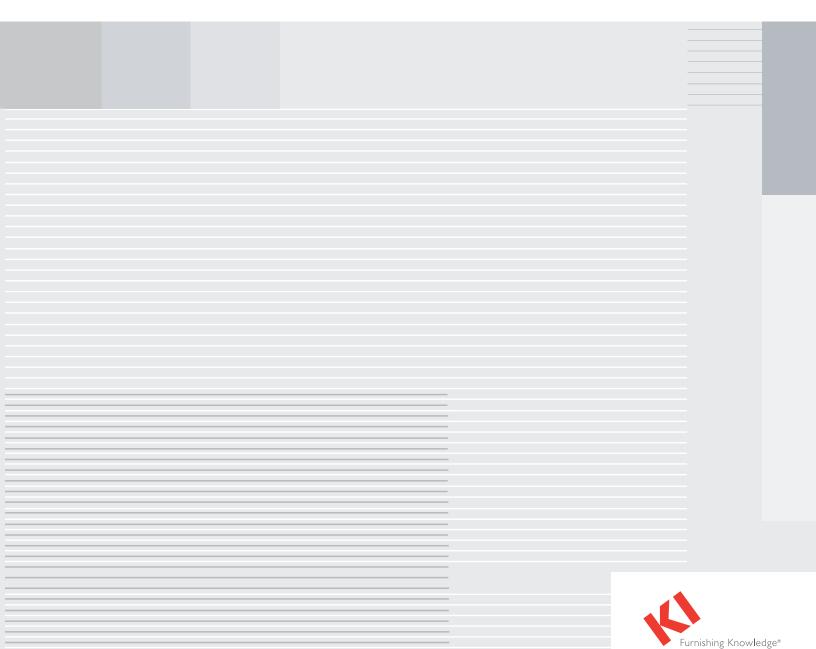
January 3, 2011 Updated January 2, 2017 800-424-2432







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All Terrain® Storage - All Models

General Information

STORAGE

Locks

Locks are standard on all All Terrain® storage units except for certain binder tower units (see binder tower general information). Locks are a high-security double-bit design. One KI break-away key and one standard key are included with each lock. Units are standard with random keys in a range of 200 different numbers. Note that All Terrain® units with multiple locks are keyed alike as standard. Specific key combinations are available at no additional charge. This information must be included with the order. Locks can be master keyed. Please see the accessories sections of this price book for order information on master keys, extractor (core-removal) keys, key blanks, cut keys, and core and key sets.

All locks have removable and interchangeable plugs. This feature provides for on-site custom keying. Units can be supplied with the lock plugs installed or shipped separately. To install or remove lock plugs, a unique key is required. This key is the extractor (core-removal) key and can be found in the storage accessories portions of this price book. Contact customer service to order lock accessories. To order plugs for field installation, specify "lock plugs not installed" on order. Order must specify total quantity of specific key numbered locks.

Bases

All Terrain® pedestals, binder towers, and low height storage units are offered in a choice of 3" dual-wheeled casters (3-1/2" with threaded insert) or 3" glides. These units may be specified with 4 casters (2 locking), 2 casters and 2 glides or 4 glides. Outrigger casters are offered on some models.

All Terrain® storage towers and AV towers are offered with larger 4" casters (4-1/2" with threaded insert) or with a plinth base. Plinth base features adjustable glides.

Casters are black with white wheel hubs and are nylon. Plinth base is steel.

Inboard casters or glides shall be mounted to cast aluminum plates.

The optional outriggers shall be cast aluminum. The outriggers are mounted to the bottom of the shell by four 1/4" - 20 machine screws fastened to the weldnuts. The outriggers on peds hold the caster stems at a 5° angle to the floor. This provides more true tracking of the ped when it is being pulled or pushed.

For similar models, inboard mounting plate, outriggers, casters and glides are completely interchangeable to adapt the level of mobility or aesthetic to changing needs. Changing the casters, glides, etc., will not affect the unit's height.

Finishes

All Terrain® storage units have standard detail and finish options, providing the designer with a wide variety of looks. Some of these options include paint colors, laminate fronts, pull designs and optional top styles. See below for information on paint and laminate choices and conditions. See the general information section for the particular storage type for design choices applicable to that product group.

Standard Paint Finishes

All KI storage products are chemically pre-pared prior to painting. This process enhances top coat bonding. Standard topcoat finishes are electrostatically applied powder and /or medium solids ALKYD baking enamel provide a stain- and scratch-resistant surface.

All inside and outside shell and drawer front surfaces are painted with the same specified paint color. Interior components and accessories are Black. Mechanical components are plated. Additional colors are standard and may be available where specifications call for painted surfaces.

Special Paint Finishes

All special colors, including other manufacturers' standard finishes, are available and subject to the following conditions: 1) Two steel color chips (min 3" x 5") are requested for color matching purposes. Paper samples are acceptable, however, a reasonable tolerance must be allowed when comparing the two variations. 2) All nonstandard colors are available at no additional charge (excluding hi-chromatic colors), but may be subject to extended lead times. Order will not be processed until color match is approved. Written confirmation must accompany order. 3) Textured paint finishes are available at a 5% upcharge. All other nonstandard textured colors follow the same procedure for color matching as listed above. 4) Special metallic and mica finishes are subject to an upcharge. The upcharge will be based on the particular color requested. All metallic or mica finishes must have a steel color chip sample provided. All metallic and mica finishes require a 3 week turn-around on samples and require an extended lead time on the actual order. Please be aware that metallic finishes can be inconsistent. The metal fleck can create patterns that are visible on large flat surfaces.

Nonstock Plastic Laminates

Additional laminates are available but may be subject to additional lead time. Other special laminates require an upcharge and additional lead time. Contact KI.

Door Fronts

All Terrain® AV towers, modular towers with cupboard modules, and binder towers configured with doors will have hinged doors. All Terrain® modular tower cupboard doors utilize 94° concealed hinges. The AV tower and binder tower doors utilize 270° "wrap-around" hinges.

Steel doors are constructed from outer door bodies and inner door liners. The door body is constructed from 20-gauge formed steel. A 3/4" flange is formed on all edges. The pull edge has an additional flange, formed inward to accept the liner. The liner is formed from 20-gauge steel and is spot-and MIG-welded to the door body. The steel door is specified with one of the four pull options (see below). The steel door is standard with a lock.

Laminate doors are constructed from .03 HPL laminate front and back and on the edges. Core material is particleboard. The laminate door is constructed to a finished thickness of 3/4". The laminate door is specified with one of the three pull options (see below). The laminate door does not accommodate the inset plastic pull. The laminate door is standard with a lock.

Drawer Fronts

All All Terrain® storage drawers (except binder tower file drawers) include an over-lapping drawer front (see binder tower specifications). Drawer fronts are screwmounted to the drawer body.

The steel-front option outer fronts are fabricated to accept the associated plastic or protruding pull options (see below). The front is 20-gauge formed steel with 3/4" flanges on all four sides. Behind the front is welded18-gauge steel mounting strips at both side ends. The laminate front option outer fronts are fabricated to accept the associated protruding pull options (see below). Laminate fronts are 3/4" thick with a particleboard core, .03 HPL laminate front and edge banding and phenolic backing sheet.

Drawer and Door Pulls

All All Terrain® storage units are available with steel fronts with inset molded plastic pulls, steel fronts or laminate fronts with a choice of protruding pulls.

The inset plastic pull is constructed from molded polycarbonate. It is colored KIGlacier white. The inset plastic pull is mounted to steel drawers only. The steel drawer has a relief formed into it to allow room for a hand behind the pull.

The protruding pulls are made from aluminum and attach to steel or laminate fronts by use of two machine screws. The metric pull is available in an aluminum finish. The bow tie pull is available in a nickel or alu-minum finish.

Tops

All All Terrain® storage units (except binder towers) are available in a seamless 20-gauge cold-rolled steel painted top. All storage units are available with a 3/4" thick non-steel directly attached top. Some All Terrain® storage units are available with a landing pad top.

Non-Steel Tops

Non-steel directly attached or landing pad tops are 3/4" thick. The laminate tops are constructed from .03 HPL laminate on top and a .03 melamine sheet backer on the bottom. 74P banding is applied to the edges. Core material is particleboard.

Landing Pad Tops

Landing pad tops are non-steel tops that are elevated above a standard steel top. Landing pads are useful for providing additional worksurfaces. The landing pad tops are fixed to the steel tops by four aluminum posts with steel through-bolts. The top surface of a landing pad is flat and smooth with no through-holes or any protrusions.

Installation Information

Complete instructions on the proper installation and use of KI files and storage are provided in each unit shipped.

When applicable, the installation instructions refer to the correct methods of leveling, ganging (lateral files only) and loading.

Counterbalance weights should be installed in all single free-standing lateral files. All Terrain® pedestals, binder towers, low height and modular tower units are shipped with factory-installed counter weights as required.

Field Reconfiguration

As needs change, All Terrain® storage units can readily be field-changed; however, this process should be undertaken by a qualified service technician.

All Terrain® Storage - All Models



General Information

PEDESTALS

General Information

See All Terrain® General Storage Specifications located within this price book for specification information common to all All Terrain® storage products. All Terrain® pedestals are available in sizes and drawer combinations to suit any personal storage requirement. Most All Terrain® mobile pedestals are designed to fit below worksurfaces. Pedestals with landing pads are designed to supplement worksurface space. Pedestals with ourtriggers are specially designed to provide straight tracking when pushed or pulled but still allow unit movement in all directions. Pedestals with retractable handles provide the highest level of ergonomic mobility and allow pushing as well as pulling the unit.

Mobility

All Terrain® pedestals are available in 3 levels of mobility. All pedestals come standard with large 3" twin-wheel swiveling casters. The optional caster outriggers provide straight tracking of the units when pushed or pulled. The optional retractable handle provides the highest level of ergonomic mobility by allowing pushing or pulling of the unit from an ergonomically friendly position.

Height

Pedestal height is determined by the drawer configuration and top style. For units with steel tops, there are three unit heights of: 23-11/16", 26-3/4", and 29-13/16" (will not fit under a 29" high worksurface). An optional direct-mounted top adds 3/4" to these heights. Optional landing pad tops on the two shorter box sizes increase the unit height to 29" (to match worksurface height). An optional landing pad top on the largest box size increases unit height to 34-13/32".

Depth and Width

All pedestals are 15" wide and are available in two standard depths: 17-5/8" and 21-5/8". Optional outriggers add 3-23/32" to the overall width and depth.

Basic Shell

All Terrain® pedestal shell is constructed of components consisting of top, wrapper (sides and back), front and back interior uprights, and bottom reinforcements. The pedestal shell is spot-welded and MIG-welded together.

The top is 20-gauge cold-rolled steel (C.R.S) with 1-1/8" flanges on all four sides. The front face has an additional flange formed inward to provide additional strength. The front 1-1/8" flange has a prepunched hole approximately 2" from the right corner for the lock.

The wrapper is formed 20-gauge C.R.S. The wrapper is formed with 3/4" flanges along the 2 vertical sides. An additional flange is formed inward for additional strength and accepts the upright interior side panels. The upper edges are offset formed to accept the 1-1/8" top flange. The bottom edges are formed with a 3/4" flange to accept the uprights and bottom supports.

The bottom reinforcement is formed 20-gauge C.R.S. with 3/4" flanges on two sides. Two bottom 20-gauge reinforcements are welded inward along the front and back of the bottom of the pedestal shell. The bottom reinforcements are made with eight 1/4 - 20 threaded weldnuts that accept plate-mount or outrigger-mount casters.

The interior uprights are made from formed 20-gauge C.R.S. They are welded on each side of the pedestal at the front and back. The rear edge has 3/4" flange for strength. The front upright assembly is a spot-welded box frame design, in which both front upright members are securely welded to the top reinforcement and the bottom reinforcement to provide a strong, square frame. Each corner or joint has a unique bracing design punched from the parent material. This design provides for a double thickness at each corner for maximum strength.

Drawer

Drawers are available in 3" (pencil), 6" (box), 9" (box with hidden extending pencil drawer), 10-1/2" (compact file), and 12" (file) heights.

The drawer back is formed from 22-gauge prepainted C.R.S. with a 30° form along the top edge and is mechanically clenched to the body. Each file drawer has a Z-shaped component welded to the front liner to function as a support for one end of the hanging folders. The other end of the hanging folder is supported by locating the full-height divider in the appropriate slots.

The drawer body is formed from 22-gauge prepainted steel. The upper edges are formed to provide a smooth edge as well as providing full-length reinforcements. The box and file drawers are designed with four rows of slots to accept adjustable dividers. The drawer body is sized to allow for hanging of legal-sized All Terrain® soft bins by the use of dividers. The file drawer size allows for hanging of letter-sized hanging file folders and All Terrain® hard bins and fitting of All Terrain® letter-sized soft bins. A second set of punched holes allows mounting of the divider for hanging A4-sized hanging file folders.

NOTE: The 10-1/2" compact file drawer does not contain slots for drawer dividers, cannot hang legal files and cannot accept All Terrain® hard bins.

Drawer Suspension

The pencil and box drawers operate on a 3/4" travel, two-section slide assembly constructed from roll-formed precision sections, rolling on hardened steel ball bearings. The file drawers operate on a three-piece suspension assembly that allows for the drawer

body to extend clear of the front face of the pedestal. The roll-formed precision sections operate on hardened steel ball bearings. The suspension has a hold-in or retaining device to hold the drawer in a closed position. Slides are a decorative black finish.

Counterbalance

A counterbalance weight is installed in the pedestal to assure stability when the drawers are extended.

Interlock

All 6", 9", 10-1/2" and 12" pedestal drawers are equipped with a unique patented inter-lock safety system which permits only one drawer to be opened at a time. The system is designed to reduce the risk of a stand-alone unit tipping over. To minimize possible damage to the interlock system, activating cams restage. If during servicing or installing more than one opening is extended, these openings can be closed without damage to the interlock components.

Binders

Three-ring binder storage in pedestals is best accomplished by utilizing All Terrain® soft bins inside of the pedestal drawers.

Bins

All Terrain® hard bins hang in pedestal drawers or can rest on the shelves and landing pad/top. All Terrain® soft bins rest in pedestal drawers with and without hanger bars or can rest on the shelves and landing pad/top.

Finish

The pedestal shell, drawers, steel doors, out-riggers, and landing pad posts are thoroughly cleaned and subjected to a phosphate etching process before painting. A modified polyester backing enamel is applied to all metal surfaces and baked at 300° for 20 minutes to ensure a durable scratch-resistant finish.

Sizes

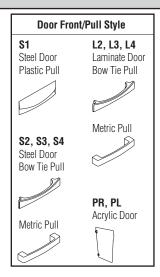
Height: 23-11/16", 24-7/16", 26-3/4" 27-1/2", 29", 29-13/16", 30-9/16", and 34-25-32"

Width: 15", 18-1/8"

Depth: 17-5/8", 21-5/8", 21-11/32", and 25-11/32"

Fahric

Fabric will be applied as swatched by the fabric manufacturer. Fabric that is required to be applied differently than is swatched will need a Special Cost Request written specifying the direction the fabric is to be applied. The posted standard lead time will apply to the Special Cost Request.





All Terrain® Pedestals General Information

Drawer Dimensions		20"			24"		
	W	D	Н	W	D	Н	
Hidden Pencil Drawer	121/8"	145/16"	11/2"	12 ¹ / ₈ "	185/8"	11/2"	
3" Drawer	12 ¹ / ₈ "	16 ⁷ / ₃₂ "	21/4"	121/8"	195/16"	21/4"	
6" Drawer	12 ¹ / ₈ "	16 ⁷ / ₃₂ "	55/16"	121/8"	195/16"	55/16"	
9" (Comes with Hidden Pencil Drawer Only)	12 ¹ / ₈ "	16 ⁷ / ₃₂ "	6"	121/8"	195/16"	6"	
10 ¹ / ₂ " Drawer	12 ¹ / ₈ "	16 ⁷ / ₃₂ "	9 ²⁹ / ₃₂ "	121/8"	195/16"	9 ²⁹ / ₃₂ "	
12" Drawer	121/8"	16 ⁷ / ₃₂ "	121/8"	121/8"	195/16"	121/8"	

Note: Hard bins will not fit in $10^{1}/2^{"}$ compact file drawers.

20" Pedestal

24" Pedestal

Letter front-to-back

side-to-side

Legal

- •15¹³/₁₆" lineal inch capacity
- Holds two large 61/2" soft bins
- Holds three 5" soft binsHolds three hard bins



- •12 lineal inch capacity
- Holds two legal-size soft bins

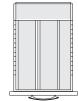


- 187/8" lineal inch capacity
- Holds two large
- 6¹/₂" soft bins Holds three 5" soft bins
- Holds four hard bins



- •12 lineal inch capacity plus 35/8" of front-to-back letter-size capacity

 • Holds two legal-size
- soft bins



		MODEL NUMBER								
			Front					Front		Approx.
	W D II	Basic Model/	Pull		Unit	Surface	Edge	Surface	Lock	Packaged
	W x D x H 15 x 17-5/8 x 23-11/16"	Edge Style ATPE1520BF	Style	Base	Color	Finish	Color	Finish	Option	Weight 90.0#
	15 x 21-5/8 x 23-11/16"	ATPE1520BF								95.0#
	13 X 21-3/6 X 23-11/10	AIFE1324DF								95.0#
ATPE										
Steel Top										
One 6" box drawer; one 12" file										
drawer with hanging folder partition										
	15 x 17-5/8 x 24-7/16"	ATPE1520BFT-74P								100.0#
	15 x 21-5/8 x 24-7/16"	ATPE1524BFT-74P								105.0#
TPE										
Bowed Front Top										
• 3/4" thick bowed front top with										
74PTN edge										
One 6" box drawer; one 12" file										
drawer with hanging folder partition										
	15 x 17-5/8 x 29"	ATPE1520BFL-74P								100.0#
	15 x 21-5/8 x 29"	ATPE1524BFL-74P								105.0#
ATPE										
Landing Pad - Bowed Front Top										
3/4" thick laminate bowed front top										
with 74PTN edge band										
 One 6" box drawer; one 12" file 										
drawer with hanging folder partition										
		A	B	Θ	0	(3	(3	G	0	
		•	_	_	_	_	_	_	_	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- \bullet Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	 Steel/aluminum metric
S 3	 Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	 Laminate/aluminum metric
L3	 Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

CSelect base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
A BALAA	2 agotoro bl/wh 2 glidag bl/

2 casters bl/wh, 2 glides bl/ wh

OSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

OUICUL IOUK	optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

S1		S2,	S3 & S4	L2,	L3 & L4
Ste	el Front stic Pull	Stee	el Front 7 Tie or Metric Pull	Lar	minate Front w Tie or Metric Pull
	721		761		904
	741		777	Ť	923
•	857	•	895	<u>¢</u>	1039
φ	879	φ	919		1062
	010				1002
\$	890	\$	929	\$	1072
,	916		952		1097

SPECIAL SERVICES

Special Carton Marking

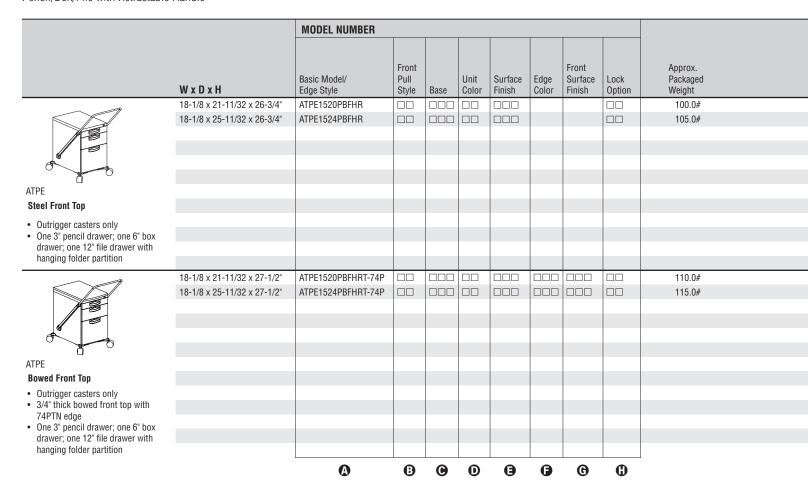
With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Pencil/Box/File with Retractable Handle



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)

• Select unit color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

KA	- Key alike	
KS	 Key standard 	
NLC	- No lock core	



All Terrain® Pedestals Pencil/Box/File with Retractable Handle

S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
\$ 1196	\$ 1252	\$ 1413	
1231	1289	1446	
\$ 1333	\$ 1388	\$ 1549	
1368	1428	1586	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Pencil/Box/File with Retractable Handle

										I
MODEL NUMBER										
		Dania Madal/	Front Pull		I I mid	Cuutaaa	- Falana	Front	Lask	Approx.
	WxDxH	Basic Model/ Edge Style	Style	Base	Unit Color	Surface Finish	Edge Color	Surface Finish	Lock Option	Packaged Weight
	18-1/8 x 21-11/32 x 29"	ATPE1520PBFHRL-74P	_							110.0#
	18-1/8 x 25-11/32 x 29"	ATPE1524PBFHRL-74P								115.0#
ATPE										
Landing Pad - Bowed Front Top										
•										
Outrigger casters only3/4" thick landing pad with 74PTN										
edge creates open space of 1-9/32"										
high										
One 3" pencil drawer; one 6" box										
drawer; one 12" file drawer with										
hanging folder partition										
		A	B	0	•	A	G	<u> </u>	0	-
		•	O	G	0	(3	J	G	W	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric **S3** - Steel/aluminum bow tie **S4** - Steel/nickel bow tie 12 - Laminate/aluminum metric L3 - Laminate/aluminum bow tie

- Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)

• Select unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

- Key standard KS NLC - No lock core - Key alike



All Terrain® Pedestals Pencil/Box/File with Retractable Handle

S1	S2, S3 & S4	L2, L3 & L4
Steel Front	Steel Front	Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
\$ 1357	\$ 1416	\$ 1576
1393	1454	1612

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Pencil/Box/File with Outriggers

		MODEL NUMBER								
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	18-1/8 x 21-11/32 x 26-3/4" 18-1/8 x 25-11/32 x 26-3/4"	ATPE1520PBFR ATPE1524PBFR								95.0# 100.0#
ATPE Steel Top										
 Outrigger casters only One 3" pencil drawer; one 6" box drawer; one 12" file drawer with hanging folder partition 										
	18-1/8 x 21-11/32 x 27-1/2"	ATPE1520PBFRT-74P								105.0#
	18-1/8 x 25-11/32 x 27-1/2"	ATPE1524PBFRT-74P								110.0#
ATPE										
Bowed Front Top										
 Outrigger casters only 3/4" thick bowed front top with 74PTN edge One 3" pencil drawer; one 6" box drawer; one 12" file drawer with hanging folder partition 										
		•	B	0	0	3	(3	О	0	J

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of
 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters hl/wh 2 glides hl/

wh

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

G Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

201001 10010	optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals Pencil/Box/File with Outriggers

S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
\$ 951	\$ 1011	\$ 1169
975	1033	1191
\$ 1085	\$ 1145	\$ 1303
1117	1173	1334

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Pencil/Box/File with Outriggers

		MODEL NUMBER								
			Front					Front		Approx.
		Basic Model/	Pull		Unit	Surface	Edge	Surface	Lock	Packaged
	WxDxH	Edge Style	Style	Base	Color	Finish	Color	Finish	Option	Weight
	18-1/8 x 21-11/32 x 29"	ATPE1520PBFRL-74P								105.0#
	18-1/8 x 25-11/32 x 29"	ATPE1524PBFRL-74P								110.0#
•										
ă										
ATPE										
Landing Pad - Bowed Front Top										
 Outrigger casters or glides 										
3/4" thick landing pad with 74PTN										
edge creates open space of 1-9/32" high										
One 3" pencil drawer; one 6" box										
drawer; one 12" file drawer with										
hanging folder partition										
		A	(3)	•	0	(3	(3)	(A)	0	
		•			_	_		_	•	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

51	- Steel/Inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	 Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

	,
4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters hl/wh 2 glides hl/

4MW - 2 casters bl/wh, 2 glides bl wh

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

G Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

301001	our opinon
KA	- Key alike
KS	 Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals Pencil/Box/File with Outriggers

S1 S2, S3 & S4 L2, L3 & L4 Steel Front Steel Front Laminate Front Plastic Pull Bow Tie or Metric Pull Bow Tie or Metric Pull \$ 1117 \$ 1173 \$ 1334 1140 1200 1357

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Pencil/Box/File

	MODEL NUMBER									
	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	15 x 17-5/8 x 26-3/4"	ATPE1520PBF								95.0#
	15 x 21-5/8 x 26-3/4"	ATPE1524PBF								100.0#
ATPE										
Steel Top										
 One 3" pencil drawer; one 6" box drawer; one 12" file drawer with hanging folder partition 										
	15 x 17-5/8 x 27-1/2"	ATPE1520PBFT-74P								105.0#
	15 x 21-5/8 x 27-1/2"	ATPE1524PBFT-74P								110.0#
ATPE										
Bowed Front Top										
3/4" thick bowed front top with										
74PTN edge • One 3" pencil drawer; one 6" box										
drawer; one 12" file drawer with										
hanging folder partition										
		A	•	Θ	0	(3	(3)	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of
 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S 3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
1.4	- Laminato/nickel how tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters hl/wh 2 glides hl/

wh

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

(G) Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

301001	ook optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals Pencil/Box/File

S1 Steel Front	S2, S3 & S4 Steel Front	L2, L3 & L4 Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
\$ 846	\$ 904	\$ 1063
870	928	1085
\$ 982	\$ 1040	\$ 1200
1010	1068	1229

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b.
Pembroke, Ontario K8A 0E1 factory.
Freight class #100.

Pencil/Box/File

MODEL NUMBER Front Front Basic Model/ Pull Unit Surface Surface Edge Lock WxDxH Edge Style Style Base Color Finish Color Finish Option 15 x 17-5/8 x 29" Landing Pad - Bowed Front ATPE1520PBFL-74P 3/4" thick landing pad with 74PTN edge 15 x 21-5/8 x 29" ATPE1524PBFL-74P creates open space of 1-9/32" high • One 3" pencil drawer; one 6" box drawer; one 12" file drawer with hanging folder ATPE A **3** Θ 0 **3** • **(** 0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.
S1 - Steel/inset plastic pull

S2	- Steel/aluminum metric
S3	 Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
14	- Laminate/nickel how tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/
wh	

Select unit color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

G Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

701001 1001	optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals Pencil/Box/File

Approx.	S1	S2, S3 & S4	L2, L3 & L4
Packaged	Steel Front	Steel Front	Laminate Front
Weight	Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
105.0#	\$ 1010	\$ 1068	\$ 1229
110.0#	1036	1097	1252

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

File/File (Compact) with Retractable Handle

		MODEL NUMBER								
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	18-1/8 x 21-11/32 x 26-3/4"	ATPE1520YYHR								100.0#
	18-1/8 x 25-11/32 x 26-3/4"	ATPE1524YYHR								105.0#
ă										
ATPE Steel Top										
Outrigger casters only										
 Two 10-1/2" file drawers withhang- ing folder partition (will not accept molded hard bins) 										
	18-1/8 x 25-11/32 x 27-1/2"	ATPE1524YYHRT-74P								115.0#
		Basic Model/ Edge Style Style Base Unit Surface Edge Color Finish Color Finish Option Weight								
ATPE										
Bowed Front Top										
Outrigger casters only										
 3/4" thick bowed front top with 										
74PTN edge • Two 10-1/2" file drawers with hang-										
ing folder partition (will not accept										
molded hard bins)	Basic Model/ Style Sase Color Strate Edge Style Style									
		A	B	•	0	(3	•	(0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)

- Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

	- P
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals File/File (Compact) with Retractable Handle

S 1	S2, S3 & S4	L2, L3 & L4	
Steel Front	Steel Front	Laminate Front	
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull	
\$ 1124	\$ 1162	\$ 1337	
1152	1190	1364	
\$ 1258	\$ 1298	\$ 1471	
1290	1331	1505	
1290	1331	1505	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

File/File (Compact) with Retractable Handle

		MODEL NUMBER								
	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	18-1/8 x 21-11/32 x 29"	ATPE1520YYHRL-74P								110.0#
	18-1/8 x 25-11/32 x 29"	ATPE1524YYHRL-74P								115.0#
6										
ă										
ATPE										
Landing Pad - Bowed Front										
 Outrigger casters only 										
3/4" thick bowed front top with										
74PTN edge creates open space of 1-9/32" high										
Two 10-1/2" file drawers with hang-										
ing folder partition (will not accept										
molded hard bins)										
		A	3	•	0	(3	•	œ	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)

• Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

COICOL ICON	optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals File/File (Compact) with Retractable Handle

S1 S2, S3 & S4 L2, L3 & L4	
Steel Front Laminate Front	
Plastic Pull Bow Tie or Metric Pull Bow Tie or Metric Pull	
\$ 1285	
1317 1355 1529	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

File/File (Compact) with Outriggers

		MODEL NUMBER								
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	18-1/8 x 21-11/32 x 26-3/4" 18-1/8 x 25-11/32 x 26-3/4"	ATPE1520YYR ATPE1524YYR								95.0# 100.0#
ATPE Steel Top • Outrigger casters or glides • Two 10-1/2" file drawers with hanging folder partition (will not accept molded hard bins)										
ATPE Bowed Front Top	18-1/8 x 25-11/32 x 27-1/2" 18-1/8 x 25-11/32 x 27-1/2"	ATPE1520YYRT-74P ATPE1524YYRT-74P								105.0# 110.0#
Outrigger casters or glides 3/4" thick bowed front top with 74PTN edge Two 10-1/2" file drawers with hanging folder partition (will not accept molded hard bins)		A	B	Θ	O	3	G	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	 Steel/inset plastic pull
S2	- Steel/aluminum metric
S 3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	 Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
1.4	- Laminata/nickal how tip

Select base style.

4CW	 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	 2 casters bl/wh, 2 glides bl/
wh	

Select unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

©Select front surface finish.

Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.

Select lock optiion

,0.001	our opinon	
KA	- Key alike	
KS	 Key standard 	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals File/File (Compact) with Outriggers

S1	S2, S3 & S4	L2, L3 & L4
Steel Front	Steel Front	Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
\$ 879	\$ 919	\$ 1094
897	935	1109
\$ 1016	\$ 1054	\$ 1229
1036	1074	1248

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

File/File (Compact) with Outriggers

		MODEL NUMBER								
			Front					Front		Approx.
		Basic Model/	Pull		Unit	Surface	Edge	Surface	Lock	Packaged
	WxDxH	Edge Style	Style	Base	Color	Finish	Color	Finish	Option	Weight
	18-1/8 x 21-11/32 x 29"	ATPE1520YYRL-74P								105.0#
	18-1/8 x 25-11/32 x 29"	ATPE1524YYRL-74P								110.0#
ATPE										
Landing Pad - Bowed Front										
Outrigger casters or glides										
 3/4" thick landing pad with 74PTN 										
edge creates open space of 1-9/32"										
high • Two 10-1/2" file drawers with hang-										
ing folder partition (will not accept										
molded hard bins)										
		A	B	0	0	(3	a	A	0	1
			O	G	U	•	•	U	Ψ	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

81	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters hl/wh 2 glides hl/

4MW - 2 casters bl/wh, 2 glides bl wh

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

G Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

	1001 10010	
-	(A	- Key alike
	(S	- Key standard
Ī	NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals File/File (Compact) with Outriggers

S1	S2, S3 & S4	L2, L3 & L4
Steel Front	Steel Front	Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
\$ 1039	\$ 1077	\$ 1251
1065	1103	1278

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

File/File (Compact)

		MODEL NUMBER	MODEL NUMBER							
MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
Steel Top	15 x 17-5/8 x 26-3/4"	ATPE1520YY								
Two 10-1/2" file drawers withhanging folder partition (will not accept molde	15 x 21-5/8 x 26-3/4"	ATPE1524YY								
hard bins)	ı									
2										
ATPE										
Bowed Front Top	15 x 17-5/8 x 27-1/2"	ATPE1520YYT-74P								
3/4" thick bowed front top with 74PTN	15 x 21-5/8 x 27-1/2"	ATPE1524YYT-74P								
edge • Two 10-1/2" file drawers with hanging										
folder partition (will not accept molde										
hard bins)										
ATPE										
		A	B	•	•	(3	(a)	Ю	O	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

81	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW	 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/
wh	

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- **G**Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

	ioon opinon
KA	- Key alike
KS	 Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals File/File (Compact)

Approx. Packaged Weight	el Front stic Pull	Ste	S3 & S4 el Front v Tie or Metric Pull	Lar	L3 & L4 ninate Front w Tie or Metric Pull
95.0#	\$ 773	\$	814	\$	987
100.0#	796		834		1008
105.0#	\$ 907	\$	948	\$	1122
110.0#	930		971		1144

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b.
Pembroke, Ontario K8A 0E1 factory.
Freight class #100.

File/File (Compact)

MODEL NUMBER Front Front Basic Model/ Pull Surface Surface Lock Unit Edge MODEL WxDxH Edge Style Style Base Color Finish Color Finish Option Landing Pad - Bowed Front 15 x 17-5/8 x 29" ATPE1520YYL-74P ПП 3/4" thick landing pad with 74PTN edge 15 x 21-5/8 x 29" ATPE1524YYL-74P creates open space of 1-9/32" high • Two 10-1/2" file drawers with hanging folder partition (will not accept molded hard bins) ATPE **((3**) **(3**) 0 Θ 0 **3** 0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	 Laminate/nickel bow tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/

DSelect unit color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

wh

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

,0.001	ioon opinon
KA	- Key alike
KS	 Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals File/File (Compact)

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
105.0#	\$ 935	\$ 976	\$ 1151
110.0#	958	998	1171

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

File/File with Retractable Handle

MODEL NUMBER										
			Front					Front		Approx.
	W x D x H	Basic Model/ Edge Style	Pull Style	Base	Unit Color	Surface Finish	Edge Color	Surface Finish	Lock Option	Packaged Weight
	18-1/8 x 21-11/32 x 29-13/16"	ATPE1520FFHR								105.0#
	18-1/8 x 25-11/32 x 29-13/16"	ATPE1524FFHR								110.0#
0										
() - ATPE										
Steel Top										
Outrigger casters only										
 Two 12" file drawers with hanging 										
folder partition										
	18-1/8 x 21-11/32 x 30-9/16"	ATPE1520FFHRT-74P					1			115.0#
	18-1/8 x 25-11/32 x 30-9/16"	ATPE1524FFHRT-74P								120.0#
ATPE										
Bowed Front Top										
Outrigger casters only3/4" thick bowed front top with										
74PTN edge										
 Two 12" file drawers with hanging folder partition 										
Total partition	18-1/8 x 21-11/32 x 34-25/32"	ATPE1520FFHRL-74P								115.0#
	18-1/8 x 25-11/32 x 34-25/32"	ATPE1524FFHRL-74P								120.0#
Ď ČÍ										
Landing Pad - Bowed Front										
Outrigger casters only										
 3/4" thick bowed front top with 										
74PTN edge creates open space of 3-7/8" high										
 Two 12" file drawers with hanging 										
folder partition										
		A	B	•	0	(3	(3)	(0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	 Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
1.4	- Laminato/nickel how tie

Select base style.

4CW - 4 bl/wh casters (2 locking)

- Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

- 1
- Key alike
- Key standard
- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals File/File with Retractable Handle

S1	S2, S3 & S4	L2, L3 & L4
Steel Front	Steel Front	Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
\$ 1104	\$ 1144	\$ 1344
1132	1171	1374
\$ 1240	\$ 1280	\$ 1478
1276	1311	1513
		* ·
\$ 1273	\$ 1309	\$ 1511
1303	1343	1543

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

File/File with Outriggers

		MODEL NUMBER								
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	18-1/8 x 21-11/32 x 29-13/16"	ATPE1520FFR								100.0#
	18-1/8 x 25-11/32 x 29-13/16"	ATPE1524FFR								105.0#
ATPE										
Steel Top										
 Outrigger casters or glides Two 12" file drawers with hanging folder partition 										
	18-1/8 x 21-11/32 x 30-9/16"	ATPE1520FFRT-74P								110.0#
	18-1/8 x 25-11/32 x 30-9/16"	ATPE1524FFRT-74P								115.0#
ATPE										
Bowed Front Top										
Outrigger casters or glides 2/4" thick bound front top with										
 3/4" thick bowed front top with 74PTN edge 										
 Two 12" file drawers with hanging 										
folder partition		A	B	•	•	•	•	· · · · ·	•	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S 3	 Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
1.4	- Laminato/nickel how tie

Select base style.

4CW	 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	 2 casters bl/wh, 2 glides bl/
wh	

OSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

,0.001	ioon opinon
KA	- Key alike
KS	 Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals File/File with Outriggers

S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
\$ 860	\$ 898	\$ 1100
881	921	1121
\$ 996	\$ 1035	\$ 1236
1019	1060	1258

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

File/File with Outriggers

	MODEL NUMBER									
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	18-1/8 x 21-11/32 x 34-25/32"	ATPE1520FFRL-74P								110.0#
	18-1/8 x 25-11/32 x 34-25/32"	ATPE1524FFRL-74P								115.0#
Ď										
ATPE										
Landing Pad - Bowed Front Top										
Outrigger casters or glides										
 3/4" thick landing pad with 74PTN edge creates open space of 3-7/8" 										
high										
 Two 12" file drawers with hanging 										
folder partition										
		A	B	Θ	0	(3	•	(0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 □ indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

Select front/pull style.

S1 - Steel/inset plastic pull

31	- Steel/Illset plastic pull
S2	- Steel/aluminum metric
S 3	 Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	 Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
1.4	- Laminate/nickel how tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
4GB - 4 bl/wh glides
4MW - 2 casters bl/wh, 2 glides bl/

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

201001 10010	optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals File/File with Outriggers

S1	S2, S3 & S4	L2, L3 & L4
Steel Front	Steel Front	Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
\$ 1026	\$ 1066	\$ 1266
1051	1091	1290

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

File/File

		MODEL NUMBER								
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	15 x 17-5/8 x 29-13/16"	ATPE1520FF								100.0#
	15 x 21-5/8 x 29-13/16"	ATPE1524FF								105.0#
TPE .										
teel Top										
Two 12" file drawers with hanging folder partition										
	15 x 17-5/8 x 30-9/16"	ATPE1520FFT-74P								110.0#
	15 x 21-5/8 x 30-9/16"	ATPE1524FFT-74P								115.0#
PE										
owed Front Top										
3/4" thick bowed front top with										
74PTN edge										
Two 12" file drawers with hanging										
folder partition										
	15 x 17-5/8 x 34-25/32"	ATPE1520FFL-74P								110.0#
	15 x 21-5/8 x 34-25/32"	ATPE1524FFL-74P								115.0#
W -										
PE										
nding Pad - Bowed Front Top										
3/4" thick landing pad with 74PTN edge creates open space of 3-7/8"										
high										
Two 12" file drawers with hanging										
folder partition		_								
		A	B	$oldsymbol{\Theta}$	0	(3	(3)	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	 Laminate/nickel bow tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
A IMIM	- 2 casters hl/wh 2 glides hl/

wh

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.
Edge color offerings are based on
edge style selections.

©Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

,0.001	ioon opinon
KA	- Key alike
KS	 Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



S1 Steel Front	S2, S3 & S4 Steel Front	L2, L3 & L4 Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
\$ 755	\$ 797	\$ 995
771	813	1012
\$ 890 917	\$ 929	\$ 1129 1155
917	953	1100
\$ 922	\$ 959	\$ 1160
945	983	1186

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Box/Box/File with Retractable Handle

		MODEL NUMBER								
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	18-1/8 x 21-11/32 x 29-13/16"	ATPE1520BBFHR								105.0#
	18-1/8 x 25-11/32 x 29-13/16"	ATPE1524BBFHR								110.0#
ATPE Short Top										
Steel Top										
 Outrigger casters only Two 6" box drawers; one 12" file drawer with hanging folder partition 										
	18-1/8 x 21-11/32 x 30-9/16"	ATPE1520BBFHRT-74P								115.0#
	18-1/8 x 25-11/32 x 30-9/16"	ATPE1524BBFHRT-74P								120.0#
ATPE										
Bowed Front Top										
Outrigger casters only 3/4" thick bowed front top with 74PTN edge										
Two 6" box drawers; one 12" file										
drawer with hanging folder partition		A	3	•	0	3	(3	С	(

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	 Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie

- Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)

- Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- **G**Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

- 1	
- Key alike	
- Key standard	
- No lock core	
	- Key standard

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals Box/Box/File with Retractable Handle

S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
\$ 1187	\$ 1245	\$ 1429
1222	1279	1465
\$ 1295	\$ 1378	\$ 1564
1360	1417	1604

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Box/Box/File with Retractable Handle

MODEL NUMBER										
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	18-1/8 x 21-11/32 x 34-25/32"	ATPE1520BBFHRL-74P								115.0#
	18-1/8 x 25-11/32 x 34-25/32"	ATPE1524BBFHRL-74P								120.0#
•										
ATPE										
Landing Pad - Bowed Front										
 Outrigger casters only 										
3/4" thick landing pad with 74PTN										
edge creates open space of 3-7/8" high										
Two 6" box drawers; one 12" file										
drawer with hanging folder partition										
		A	B	Θ	0	(3	G		0	-
		•	9	9	9	9	•	9	Ψ	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style. 74P - 3/4" laminate top w/74P edge

band

BSelect front/pull style.

51	- Steel/Inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S 4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)

- Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals Box/Box/File with Retractable Handle

S1	S2, S3 & S4	L2. L3 & L4
Steel Front Plastic Pull	Steel Front Bow Tie or Metric Pull	Laminate Front Bow Tie or Metric Pull
\$ 1349	\$ 1410	\$ 1593
1389	1451	1636

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Box/Box/File with Outriggers

MODEL NUMBER										
		MODEL NOMBER								_
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
_	18-1/8 x 21-11/32 x 29-13/16"	ATPE1520BBFR								100.0#
	18-1/8 x 25-11/32 x 29-13/16"	ATPE1524BBFR								105.0#
ATPE Steel Top										
 Outrigger casters or glides Two 6" box drawers; one 12" file drawer with hanging folder partition 										
	18-1/8 x 21-11/32 x 30-9/16"	ATPE1520BBFRT-74P								110.0#
	18-1/8 x 25-11/32 x 30-9/16"	ATPE1524BBFRT-74P								115.0#
ATPE										
Bowed Front Top										
 Outrigger casters or glides 3/4" thick bowed front top with 74PTN edge 										
 Two 6" box drawers; one 12" file 										
drawer with hanging folder partition										
		A	$oldsymbol{\mathbf{B}}$	$oldsymbol{\Theta}$	O	(3	(3)	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
1.4	- Laminato/nickel how tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/
wh	

OSelect unit color.

Refer to color addendum at ki.com or Kl Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

G Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

	1001 10010	
-	(A	- Key alike
	(S	- Key standard
Ī	NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals Box/Box/File with Outriggers

S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
\$ 941	\$ 998	\$ 1186
967	1023	1209
\$ 1074	\$ 1133	\$ 1320
1104	1162	1348

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Box/Box/File with Outriggers

MODEL NUMBER										
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	18-1/8 x 21-11/32 x 34-25/32"	ATPE1520BBFRL-74P								110.0#
	18-1/8 x 25-11/32 x 34-25/32"	ATPE1524BBFRL-74P								115.0#
ATPE										
Landing Pad - Bowed Front Top										
 Outrigger casters or glides 										
• 3/4" thick landing pad with 74PTN										
edge creates open space of 3-7/8" high										
 Two 6" box drawers; one 12" file 										
drawer with hanging folder partition										
		A	B	0	0	(3	•	(0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge

band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters hl/wh 2 glides hl/

4MW - 2 casters bl/wh, 2 glides bl. wh

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

G Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

,0.001	ioon opinon
KA	- Key alike
KS	 Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals Box/Box/File with Outriggers

S1	S2, S3 & S4	L2, L3 & L4
Steel Front	Steel Front	Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
\$ 1105	\$ 1165	\$ 1349
1136	1195	1381

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Box/Box/File

		MODEL NUMBER								
	W x D x H	Basic Model/	Front Pull	Dana	Unit	Surface	Edge	Front Surface	Lock	Approx Packag
		Edge Style	Style	Base	Color	Finish	Color	Finish	Option	Weight
	15 x 17-5/8 x 29-13/16"	ATPE1520BBF								100.0#
	15 x 21-5/8 x 29-13/16"	ATPE1524BBF								105.0#
()) The state of t										
Steel Top										
 Two 6" box drawers; one 12" file drawer with hanging folder partition 										
partition	15 x 17-5/8 x 30-9/16"	ATPE1520BBFT-74P								110.0#
	15 x 21-5/8 x 30-9/16"	ATPE1524BBFT-74P								115.0#
	10 / 21 0/0 / 00 0/10	7.11 2102 40011 741								110.0#
TPE										
Bowed Front Top										
3/4" thick bowed front top with										
74PTN edge										
Two 6" box drawers; one 12" file										
drawer with hanging folder partition										
		A	B	Θ	0	3	3	О	0	
		•	U	G	U	G	U	U	Ψ	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 □ indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S 3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	 Laminate/aluminum metric
L3	- Laminate/aluminum bow tie

L4 - Laminate/nickel bow tie

©Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	 2 casters bl/wh, 2 glides bl/

4MW - 2 casters bl/wh, 2 glides bl. wh

Select unit color.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Surface finish offerings are based on edge style selections.

Select edge color.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.
Edge color offerings are based on
edge style selections.

G Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

,0.001	ioon opinon
KA	- Key alike
KS	 Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



S1	S2, S3 & S4	L2, L3 & L4
Steel Front	Steel Front	Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pull
\$ 836	\$ 894	\$ 1077
861	922	1104
\$ 971	\$ 1030	\$ 1213
1001	1061	1245

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Box/Box/File

		MODEL NUMBER								
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	15 x 17-5/8 x 34-25/32"	ATPE1520BBFL-74P								110.0#
	15 x 21-5/8 x 34-25/32"	ATPE1524BBFL-74P								115.0#
ATPE										
Landing Pad - Bowed Front Top										
3/4" thick landing pad with 74PTN										
edge creates open space of 3-7/8"										
high • Two 6" box drawers; one 12" file										
drawer with hanging folder partition										
		A	3	0	0	(3	()	О	0	-

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

81	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW	 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters bl/wh, 2 glides bl/
wh	

OSelect unit color.

Refer to color addendum at ki.com or Kl Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect front surface finish.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.

Select lock optiion

701001 1001	optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



 S1
 S2, S3 & S4
 L2, L3 & L4

 Steel Front
 Steel Front
 Laminate Front

 Plastic Pull
 Bow Tie or Metric Pull
 Bow Tie or Metric Pull

 \$ 1003
 \$ 1062
 \$ 1246

 1031
 1091
 1277

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

				IUMBEF					
	MODEL	WxDxH	Basic Model	Trim Color	Upholstery Color	Approx. Packaged Weight	Pri	ivered cing).M.	
	Cushioned Seat - Mobile Pedestal	15 x 17 x 1-7/8"	PDCU/17			5.0#	\$	151	
	 For use on 15" wide pedestals only for use on steel tops only 17" deep used with 17-5/8" deep mobile 	15 x 20 x 1-7/8"	PDCU/20			6.0#		163	
PDCU	pedestal								
	• 20" deep, used with 21-5/8" deep mobile								
	pedestalAdds 2-1/4" to pedestal height								
	Not for use with Landing Pad								
	 Fabric runs side to side 								
	Lip height is 3-1/4"								
			A	B	•				

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect trim color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select upholstery color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



All Terrain® Pedestals Accessories

Delivered Pricing Fabric Grade 1	Delivered Pricing Fabric Grade 2	Delivered Pricing Fabric Grade 3	Delivered Pricing Pallas Fabric Group P0	Delivered Pricing Pallas Fabric Group P1	Delivered Pricing Pallas Fabric Group P2	Delivered Pricing Pallas Fabric Group P3	Delivered Pricing Pallas Fabric Group P4
\$ 151	\$ 172	\$ 181	\$ 190	\$ 201	\$ 212	\$ 236	\$ 242
163	180	193	200	210	221	247	253

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Green Bay, Wisconsin 54302 factory. Freight class #100.

				MODEL NUMBER	1		
	MODEL	Features	Н	Basic Model	Unit Color	Approx. Packaged Weight	
	3" Casters - Locking		3-3/8"	2.KP80493		1.0#	
	One caster with twin 2-15/16" diameter wheels						
HRDPT							
	3" Casters - Non-Locking • One caster with twin 2-15/16" diameter wheels		3-3/8"	2.KP80413		1.0#	
HRDPT							
TITULI	Glides		3-3/8"	2.KP103000BLWH		1.0#	
	 Same height as casters Provides 1/2" height adjustment 						
HRDPT							
000	Caster Mount Kit - Inset Inset caster mount kit Casters not included			ATAC/4I		1.5#	
ATAC							
	Caster Mount Kit - Outrigger Outrigger caster mount kit Casters not included For use on pedestals only Casters are angled 5°			ATAC/P4R		2.0#	
ATAC				a	ß		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



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Prici	ng
\$	32
\$	29
\$	04
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\$	52
\$	122

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

			MODEL NUMB	ER		
	MODEL	Features	Basic Model	Unit Color	Approx. Packaged Weight	
~	Box Drawer Partition		ATAC/D6		0.5#	
	6" partition for 6: box drawers					
ATAC						
	Hanging Folder Partition • Hanging folder partition for 12" file drawers		ATAC/D12		1.0#	
ATAC						
	Pencil Tray • Pencil tray for 3", 6", or hidden 3" pencil		ATAC/PENTRAY		0.5#	
ATAC						
	Touch-Up Paint - Steel One-ounce brush applicator for painted steel		ATAC/97003		1.5#	
ATAC						
	Double Bit Keys	Master Key	2.KP20550		0.2#	
HRDPT		Extractor Key	2.KP20551		0.2#	
		Key Blank	2.KP20552		0.2#	
		Cut Key	2.KP20557		0.2#	
			Ø	B		

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



All Terrain® Pedestals Accessories

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Pricin	a	
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SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b.
Pembroke, Ontario K8A 0E1 factory.
Freight class #70.

Retrofit Kits

			MODEL NUMBER				
	Features	W x D x H	Basic Model/ Edge Style	Unit Color	Surface Finish	Edge Color	Approx. Packaged Weight
		1-9/32"	ATAC/LPPK2				0.5#
A A		3-7/8"	ATAC/LPPK4				0.5#
9 9		4-15/32"	ATAC/LPPK5				0.5#
1 1							
ATAC							
Landing Pad Post Kit for Pedestals							
with Non-steel Tops							
 ATAC/LPPK2 model number intended for 26-1/4" high pedestals with non- 							
steel tops							
ATAC/LPPK4 model number intended							
for 29-13/16" high pedestals with non-steel tops							
ATAC/LPPK5 model number intended							
for 23-11/16" high pedestals with							
non-steel tops							
	For pedestals 17-5/8" D and 26-1/4" H	15 x 18-3/8 x 2-1/32"	ATAC/1518LP3-74P				7.0#
	For pedestals 17-5/8" D and 29-13/16" H	15 x 18-3/8 x 4-5/8"	ATAC/1518LP4-74P				7.0#
	For pedestals 17-5/8" D and 23-11/16" H	15 x 18-3/8 x 5-7/32"	ATAC/1518LP5-74P				7.0#
	For pedestals 21-5/8" D and 26-1/4" H	15 x 22-3/8 x 2-1/32"	ATAC/1522LP3-74P				8.0#
ATAC	For pedestals 21-5/8" D and 29-13/16" H	15 x 22-3/8 x 4-5/8"	ATAC/1522LP4-74P				8.0#
Landing Pad Retrofit Kit for Pedestals	For pedestals 21-5/8" D and 23-11/16" H	15 x 22-3/8 x 5-7/32"	ATAC/1522LP5-74P				8.0#
with Steel Tops	E 1 1 1 17 5 (0) D	45 40 0/0 0//	ATA 0 (454 OT 745				7.0%
_	For pedestals 17-5/8" D	15 x 18-3/8 x 3/4"	ATAC/1518T-74P				7.0#
	For pedestals 21-5/8" D	15 x 22-3/8 x 3/4"	ATAC/1522T-74P				8.0#
474.0							
ATAC							
Attached Top Retrofit Kit for Pedestals							
with Steel Tops							
			A	₿	•	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model/edge style.

 74P -3/4" laminate top w/74P
 edge band
- Select unit color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- Select surface finish.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- Select edge color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Pedestals Retrofit Kits

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	129
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 Φ -	107
\$	13 <i>7</i> 148
	140

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b.
Pembroke, Ontario K8A 0E1 factory.
Freight class #70.

General Information

BINDER TOWERS

General Information

See All Terrain® General Storage Specifications located within this price book for specification information common to all All Terrain® storage products. All Terrain® binder towers are available in heights and drawer combinations to suit personal or shared storage requirements. Binder towers specified without drawers are optimized for book, binder or bin storage. These units include two adjustable shelves. Units may be specified with a single file drawer that can be used for letter files, legal files or bins, or for A4 files. Units with a file drawer include one fixed and one adjustable shelf and may also be specified with pullout pencil drawer.

All Terrain® binder towers may be specified with or without a door, on casters or glides with or without outriggers. The binder tower always includes a laminate either directly attached or as a raised landing pad. These tops can be specified as bowed front rectangular or as shaped.

Height

All Terrain® binder towers are available in 39-3/4" or 44-11/32" heights. Both heights provide a standing-height worksurface that invites collaboration. Specifying a landing pad, outriggers, casters or glides do not affect the unit height.

Depth and Width

All Åll Terrain® binder towers shells are 18"wide and 17" deep. A shaped top or outriggers add to the overall unit width and depth. Optional outriggers add 3-23/32" to the overall width and depth. Shaped tops add 2-1/2" to the depth and 4" to the width.

Binder Tower Shell

All Terrain® binder tower shells are constructed of components consisting of top, top reinforcements, bottom, wrapper (sides and back), upright interior side panels, and bottom reinforcements. The binder tower shell is spot-welded and MIG-welded together.

The top is 18-gauge cold-rolled steel (C.R.S.) with 3/4" flanges on all four sides. The front face has an additional flange formed inward to provide additional strength. Two top 20-gauge reinforcements are welded inward along each side of the top. The reinforcements are punched to allow mounting of the pencil drawer.

The wrapper is formed 20-gauge C.R.S. The wrapper is formed with 3/4" flanges along the two vertical sides. An additional flange is formed inward for additional strength and accepts the upright interior side panels. The upper edges are offset formed to accept the 3/4" top flange. The bottom edges are formed with a 3/4" flange to accept the binder tower bottom.

The bottom is formed 20-gauge C.R.S. with 3/4" flanges on all four sides. The front face

has an additional flange formed inward to provide additional strength. Two bottom 20-gauge reinforcements are welded inward along each side of the bottom. The bottom reinforcements are made with eight 1/4" - 20 threaded weldnuts that accept plate-mount or outrigger-mount casters.

The upright interior side panels are made from formed 20-gauge C.R.S. They fill up the interior left and right side of the binder tower. The front and the upright is formed to fit inside the channel form of the wrapper. The rear edge has a 3/4" flange for strength. The uprights are MIG-welded internally at each end, top and bottom. The welding provides a rugged shell design. The uprights are punched with 1" slots on a 1-inch increment pattern to hang the shelf supports. The uprights are also punched to mount the drawer suspensions.

Acrylic Doors

In addition to no door, steel door and laminate door options (see general storage specifications), All Terrain® binder towers are available with an acrylic door. The acrylic door is constructed from 1/4" thick frosted clear polycarbonate. The edges are finished with a rounded edge. The door's pull is machined into the door. Acrylic doors are reversible to change between right and left swinging. Acrylic doors do not include locks.

Drawer

Drawer fronts are fabricated from 20-gauge steel, are hemmed at the top, and have a 3/4" flange at the bottom for welding to the drawer body. The front is punched to receive a 1-1/2" diameter rubber grommet pull.

The drawer back is formed from 20-gauge C.R.S. and is hemmed along the top edge. The back is spot-welded to the drawer body.

The drawer body is formed from 20-gauge steel and is hemmed along the top edges. It is spot-welded to the drawer back and drawer front. The drawer body is sized to allow for hanging of legal-size hanging file folders and fitting of legal-size All Terrain® soft bins. Also, binder tower drawers do not lock. The sides of the drawer are punched to allow the mounting of hanging bars. The hanger bars allow for hanging of letter-sized hanging file folders and All Terrain® hard bins and fitting of All Terrain® letter-sized soft bins. A second set of punched holes allows mounting of the divider for hanging A4-sized hanging file folders.

The optional pencil drawer is a plastic drawer with multiple compartments for small items such as pens, paperclips, etc., and letter or A4-size paper.

Counterbalance

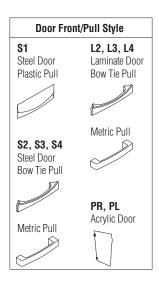
To ensure stability when the drawer is open, a counterbalance weight is factory-installed in binder towers specified with file drawer.

Drawer Suspension

The three-piece suspension assembly allows for the drawer body to extend. The roll-formed precision sections operate on hardened steel ball bearings. The suspension has a hold-in or retaining device to hold the drawer in a closed position.

Binder Tower Shelf and Support

Binder tower shelves are formed from 20-gauge C.R.S. with 3/4" flanges front and back. The front and back faces have an additional flange formed inward 3/4" and another small flange formed upwards to provide additional strength. The shelf support is formed from 20-gauge steel and supports the shelf along the full length of the left and right sides of the shelf. The shelves move up and down the interior of the binder tower in 1" increments.



All Terrain® Binder Towers General Information

Binder Tower Drawer

Inside Drawer Dimensions

Binder Tower Drawer Suspended Filing Configurations

Letter

Legal

side-to-side

front-to-back

- 15¹/₈" side-to-side letter-sized file or bin capacity
- Holds two large 6¹/₂" soft bins or three hard bins or three 5" soft bins

Files, 5" hard or soft letter-sized bins



- 141/2" front-to-back legal-sized file or bin capacity
- Holds two legal-sized soft bins

Files, 5" soft legal-sized bins



Files, $6^{1}/_{2}$ " soft letter-sized bins



Pencil/Shelf/File with Outriggers

		MODEL NUMBER								
	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Top Style	Lock Option
^	21-1/8 x 19-13/16 x 39-3/4"	ATBT39PFRLC-74P								
	21-1/8 x 19-13/16 x 44-11/32"	ATBT44PFRLC-74P								
TBT										
anding Pad - Bowed Front										
Outrigger casters or glides										
3/4" landing pad, bowed front creates	S									
space of 3-7/8"										
 12" file drawer, legal front-to-back Pencil drawer under top of cabinet 										
One fixed and one adjustable shelf										
44" unit provides two rows and 39"										
unit provides one row of 16-3/8 linea										
inches for book, binder or bin storag	e									
		A	3	0	0	(3	()	0	0	0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

N - None

STL - Steel/inset plastic pull (hinge left)

S1R- Steel/inset plastic pull (hinge right)

S2L - Steel/aluminum metric (hinge left)

S2R- Steel/aluminum metric (hinge right) S3L - Steel/aluminum bow tie (hinge left)

S3R- Steel/aluminum bow tie (hinge right)

\$4L - Steel/nickel bow tie (hinge left) S4R - Steel/nickel bow tie (hinge right)

PL - Frosted acrylic (hinge left)

PR - Frosted acrylic (hinge right)

L2L - Laminate/aluminum metric (hinge

L2R - Laminate/aluminum metric (hinge

L3L - Laminate/aluminum bow tie (hinge

L3R - Laminate/aluminum bow tie (hinge

right) **L4L** - Laminate/nickel bow tie (hinge left)

L4R - Laminate/nickel bow tie (hinge right)

CSelect base style.

4CW - 4 bl/wh casters (2 locking)

4GB- 4 bl/wh glides

4MW - 2 casters bl/wh, 2 glides bl/wh

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select top

LO - Lectern; add \$29

NL - No lectern

Select lock optiion

KA - Key alike

KS - Key standard

NLC- No lock core

Lock option not available when "N", "PL" or "PR" is selected for door front/ pull option.

All Terrain® Binder Towers Pencil/Shelf/File with Outriggers

Approx. Packaged Weight	"N" No Door	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	PR & PL Acrylic Door	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
115.0#	\$ 1251	\$ 1411	\$ 1430	\$ 1659	\$ 1659	
120.0#	1272	1429	1450	1710	1723	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime. Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Pencil/Shelf/File with Outriggers

												_
		MODEL NUMBER										
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Top Style	Lock Option	Approx. Packaged Weight	
	22 x 19-5/8 x 39-3/4"	ATBT39PFRLS-74P									118.0#	
	22 x 19-5/8 x 44-11/32"	ATBT44PFRLS-74P									123.0#	
0												
ď												
ATBT												
Landing Pad - Shaped												
Outrigger casters or glides												
• 3/4" landing pad, shaped top creates												
space of 3-7/8"												
12" file drawer, legal front-to-backPencil drawer under top of cabinet												
 One fixed and one adjustable shelf 												
 44" unit provides two rows and 39" 												
unit provides one row of 16-3/8 linea												
inches for book, binder or bin storage	9											
		A	B	Θ	0	(3	3	G	0	0	_	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1L - Steel/inset plastic pull (hinge left)

\$1R- Steel/inset plastic pull (hinge right)

S2L - Steel/aluminum metric (hinge left)

S2R- Steel/aluminum metric (hinge right) S3L - Steel/aluminum bow tie (hinge left)

S3R- Steel/aluminum bow tie (hinge right)

S4L - Steel/nickel bow tie (hinge left) S4R- Steel/nickel bow tie (hinge right)

PL - Frosted acrylic (hinge left)

PR - Frosted acrylic (hinge right)

L2L - Laminate/aluminum metric (hinge

L2R - Laminate/aluminum metric (hinge right)

L3L - Laminate/aluminum bow tie (hinge

L3R - Laminate/aluminum bow tie (hinge

right) **L4L** - Laminate/nickel bow tie (hinge left)

L4R - Laminate/nickel bow tie (hinge right)

CSelect base style.

4CW - 4 bl/wh casters (2 locking)

4GB- 4 bl/wh glides

4MW - 2 casters bl/wh, 2 glides bl/wh

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select top

LO - Lectern; add \$29

NL - No lectern

Select lock optiion

KA - Key alike

KS - Key standard

NLC- No lock core

Lock option not available when "N", "PL" or "PR" is selected for door front/

pull option.



All Terrain® Binder Towers Pencil/Shelf/File with Outriggers

"N" No Door	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	PR & PL Acrylic Door	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
\$ 1274	\$ 1429	\$ 1447	\$ 1678	\$ 1678	
1284	1447	1466	1726	1739	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime. Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Pencil/Shelf/File

			_							
		MODEL NUMBER	K							
			Front					Front		Approx.
	WxDxH	Basic Model/ Edge Style	Pull Style	Base	Unit Color	Surface Finish	Edge Color	Surface Finish	Lock Option	Packaged Weight
	18 x 18-1/2 x 39-3/4"	ATBT39PFLC-74P								114.0#
	18 x 18-1/2 x 44-11/32"	ATBT44PFLC-74P								119.0#
	10 % 10 1/2 % 11 11/02	7.1.5.1.1.1.20.7.1.								11010
ATBT										
Landing Pad - Bowed Front										
3/4" landing pad, bowed front creates										
space of 3-7/8"										
 12" file drawer, legal front-to-back Pencil drawer under top of cabinet 										
One fixed and one adjustable shelf										
 44" unit provides two rows and 39" 										
unit provides one row of 16-3/8 lineal inches for book binder or bin storage										
	22 x 19-5/8 x 39-3/4"	ATBT39PFLS-74P								117.0#
	22 x 19-5/8 x 44-11/32"	ATBT44PFLS-74P								122.0#
0										
ATBT										
Landing Pad - Shaped										
-										
 3/4" landing pad, shaped top creates space of 3-7/8" 										
 12" file drawer, legal front-to-back 										
 Pencil drawer under top of cabinet 										
 One fixed and one adjustable shelf 44" unit provides two rows and 39" 										
unit provides one row of 16-3/8 lineal										
inches for book binder or bin storage										
										1
		A	ß	Θ	0	3	(3	Ѳ	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

N - None

STL - Steel/inset plastic pull (hinge left)

S1R- Steel/inset plastic pull (hinge right)

S2L - Steel/aluminum metric (hinge left) S2R- Steel/aluminum metric (hinge right)

S3L - Steel/aluminum bow tie (hinge left)

S3R- Steel/aluminum bow tie (hinge right)

\$4L - Steel/nickel bow tie (hinge left) S4R - Steel/nickel bow tie (hinge right)

PL - Frosted acrylic (hinge left)

PR - Frosted acrylic (hinge right)

L2L - Laminate/aluminum metric (hinge

L2R - Laminate/aluminum metric (hinge

L3L - Laminate/aluminum bow tie (hinge

L3R - Laminate/aluminum bow tie (hinge

right) **L4L** - Laminate/nickel bow tie (hinge left) L4R - Laminate/nickel bow tie (hinge right)

CSelect base style.

4CW - 4 bl/wh casters (2 locking)

4GB- 4 bl/wh glides

4MW - 2 casters bl/wh, 2 glides bl/wh

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

KA - Key alike KS - Key standard

NLC- No lock core

Lock option not available when "N", "PL" or "PR" is selected for door front/ pull option.



Pencil/Shelf/File

"N" No Door	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	PR & PL Acrylic Door	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
\$ 1153	\$ 1310	\$ 1331	\$ 1557	\$ 1557	
1165	1329	1346	1608	1621	

\$ 1169	\$ 1329	\$ 1346	\$ 1573	\$ 1576	
1186	1344	1365	1624	1640	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime. Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #100.

Shelf/File with Outriggers

		MODEL NUMBER									
	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Top Style	Lock Option	
	21-1/8 x 19-13/16 x 39-3/4"	ATBT39FRLC-74P									
	21-1/8 x 19-13/16 x 44-11/32"	ATBT44FRLC-74P									
ATBT		Basic Note Pull Base Color Finish Color Color Finish Color Color									
Landing Pad - Bowed Front											
Outrigger casters or glides3/4" landing pad, bowed front creates	3										
space of 3-7/8" • 12" file drawer, legal front-to-back											
 One fixed and one adjustable shelf 44" unit provides two rows and 39" 											
unit provides one row of 16-3/8 linea	I										
inches for book binder or bin storage											
	22 x 19-5/8 x 39-3/4"										
	22 x 19-5/8 x 44-11/32"	ATBT44FRLS-74P									
ATBT											
Landing Pad - Shaped											
Outrigger casters or glides											
 3/4" landing pad, bowed front creates space of 3-7/8" 											
 12" file drawer, legal front-to-back One fixed and one adjustable shelf 											
 44" unit provides two rows and 39" 											
unit provides one row of 16-3/8 linea inches for book binder or bin storage											
		A	ß	Θ	0	3	(3)	G	0	0	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

N - None

STL - Steel/inset plastic pull (hinge left)

S1R- Steel/inset plastic pull (hinge right)

S2L - Steel/aluminum metric (hinge left)

S2R- Steel/aluminum metric (hinge right) S3L - Steel/aluminum bow tie (hinge left)

S3R- Steel/aluminum bow tie (hinge right)

\$4L - Steel/nickel bow tie (hinge left) S4R - Steel/nickel bow tie (hinge right)

PL - Frosted acrylic (hinge left)

PR - Frosted acrylic (hinge right)

L2L - Laminate/aluminum metric (hinge

L2R - Laminate/aluminum metric (hinge

L3L - Laminate/aluminum bow tie (hinge

L3R - Laminate/aluminum bow tie (hinge

right)
L4L - Laminate/nickel bow tie (hinge left)

L4R - Laminate/nickel bow tie (hinge right)

CSelect base style.

4CW - 4 bl/wh casters (2 locking)

4GB- 4 bl/wh glides

4MW - 2 casters bl/wh, 2 glides bl/wh

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

style selections.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge

NL - No lectern

Select top

Select lock optiion

KA - Key alike KS - Key standard

GSelect front surface finish.

LO - Lectern; add \$29

KI Fabrics & Finishes binder.

NLC- No lock core

Lock option not available when "N", "PL" or "PR" is selected for door front/ pull option.

Refer to color addendum at ki.com or



Shelf/File with Outriggers

Approx. Packaged Weight	"N" No Door	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	PR & PL Acrylic Door	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
114.0#	\$ 1171	\$ 1331	\$ 1348	\$ 1579	\$ 1579
114.0#	1188	1347	1367	1628	1641

117.0#	\$ 1190	\$ 1366	\$ 1366	\$ 1592	\$ 1594	
122.0#	1203	1347	1384	1645	1659	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime. Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #100.

			MODEL NUCCES							
			MODEL NUMBI	:K						
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option
^	Landing Pad - Bowed Front	18 x 18-3/4 x 39-3/4"	ATBT39FLC-74P							
	• 3/4" landing pad, bowed front creates	18 x 18-3/4 x 44-11/32"	ATBT44FLC-74P							
	space of 3-7/8" • 12" file drawer, legal front-to-back									
	 One fixed and one adjustable shelf 									
	• 44" unit provides two rows and 39" unit									
	provides one row of 16-3/8 lineal inches for book binder or bin storage									
	Tor book billiage of bill storage									
ATBT										
	Landing Pad - Shaped	22 x 19-5/8 x 39-3/4"	ATBT39FLS-74P							
	 3/4" landing pad, shaped top creates space of 3-7/8" 	22 x 19-5/8 x 44-11/32"	ATBT44FLS-74P							
	12" file drawer, legal front-to-back									
	One fixed and one adjustable shelf									
	 44" unit provides two rows and 39" unit provides one row of 16-3/8 lineal inches 									
	for book binder or bin storage									
~ D ~										
ATBT										
			A	(3)	•	0	(3	(3	G	0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

N - None

S1L - Steel/inset plastic pull (hinge left)

S1R- Steel/inset plastic pull (hinge right)

S2L - Steel/aluminum metric (hinge left)

S2R- Steel/aluminum metric (hinge right) S3L - Steel/aluminum bow tie (hinge left)

S3R- Steel/aluminum bow tie (hinge right)

\$4L - Steel/nickel bow tie (hinge left)

S4R - Steel/nickel bow tie (hinge right) PL - Frosted acrylic (hinge left)

PR - Frosted acrylic (hinge right) L2L - Laminate/aluminum metric (hinge

L2R - Laminate/aluminum metric (hinge

L3L - Laminate/aluminum bow tie (hinge

L3R - Laminate/aluminum bow tie (hinge

right) **L4L** - Laminate/nickel bow tie (hinge left)

L4R - Laminate/nickel bow tie (hinge right)

CSelect base style.

4CW - 4 bl/wh casters (2 locking)

4GB- 4 bl/wh glides

4MW - 2 casters bl/wh, 2 glides bl/wh

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

KA - Key alike

KS - Key standard

NLC- No lock core

Lock option not available when "N", "PL" or "PR" is selected for door front/ pull option.



Appr Pack Weig	aged ht	"N" No Door	Р	eel Front astic Pull	S B	S2, S3 & S4 Steel Front Bow Tie or N	letric Pull	PR & PL Acrylic Door	Lan	L3 & L4 ninate Front w Tie or Metric Pull
113	3.0#	\$ 1070	\$	1231	\$	1248		\$ 1475	\$	1476
118	3.0#	1083		1247		1262		1527		1539
110	6.0#	\$ 1085	\$	1247	\$	1262		\$ 1494	\$	1495
12	1.0#	1102		1261		1282		1543		1557

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime. Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Shelf/Shelf with Outriggers

	MODEL NUMBE	R								
W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Top Style	Lock Option	Approx. Packaged Weight
21-1/8 x 19-13/16 x 39-3/4"	ATBT39RLC-74P									79.0#
21-1/8 x 19-13/16 x 44-11/32* ATBT	ATBT44RLC-74P									84.0#
Landing Pad - Bowed Front										
 Outrigger casters or glides 3/4" landing pad, bowed front creates 										
space of 3-7/8"										
Two adjustable shelves44" unit provides two rows and 39"										
unit provides one row of 16-3/8 lineal										
inches for book, binder or bin storage										
22 x 19-5/8 x 39-3/4"	ATBT39RLS-74P									82.0#
22 x 19-5/8 x 44-11/32*	ATBT44RLS-74P									87.0#
ATBT										
Landing Pad - Shaped										
Outrigger casters or glides										
3/4" landing pad, shaped top creates space of 3-7/8"										
 Two adjustable shelves 44" unit provides two rows and 39" 										
unit provides one row of 16-3/8 lineal										
inches for book, binder or bin storage										
	A	B	•	• O	3	3	G	•	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

N - None

S1L - Steel/inset plastic pull (hinge left)

S1R- Steel/inset plastic pull (hinge right)

S2L - Steel/aluminum metric (hinge left)

S2R- Steel/aluminum metric (hinge right)

S3L - Steel/aluminum bow tie (hinge left) S3R- Steel/aluminum bow tie (hinge right)

\$4L - Steel/nickel bow tie (hinge left)

S4R - Steel/nickel bow tie (hinge right)

PL - Frosted acrylic (hinge left)

PR - Frosted acrylic (hinge right)

L2L - Laminate/aluminum metric (hinge

L2R - Laminate/aluminum metric (hinge

L3L - Laminate/aluminum bow tie (hinge

L3R - Laminate/aluminum bow tie (hinge

right) **L4L** - Laminate/nickel bow tie (hinge left)

L4R - Laminate/nickel bow tie (hinge right)

CSelect base style.

4CW - 4 bl/wh casters (2 locking)

4GB- 4 bl/wh glides

4MW - 2 casters bl/wh, 2 glides bl/wh

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

style selections.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select top

LO - Lectern; add \$29

NL - No lectern

Select lock optiion

KA - Key alike KS - Key standard

NLC- No lock core

Lock option not available when "N", "PL" or "PR" is selected for door front/ pull option.



Shelf/Shelf with Outriggers

"N" No Door	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	PR & PL Acrylic Door	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
\$ 1079	\$ 1238	\$ 1258	\$ 1488	\$ 1488	
1097	1257	1277	1537	1552	

\$ 1100	\$ 1257	\$ 1277	\$ 1506	\$ 1507	
1111	1277	1294	1555	1568	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime. Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped **assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1** factory.
Freight class #100.

N/C

			MODEL NUME	BER							
				Front					Front		
			Basic Model/	Pull		Unit	Surface	Edge	Surface	Lock	
	MODEL	WxDxH	Edge Style	Style	Base	Color	Finish	Color	Finish	Option	
	Landing Pad - Bowed Front	18 x 18-3/4 x 39-3/4"	ATBT39LC-74P								
	• 3/4" landing pad, bowed front creates	18 x 18-3/4 x 44-11/32"	ATBT44LC-74P								
	space of 3-7/8" • Two adjustable shelves										
	 44" unit provides two rows and 39" unit 										
	provides one row of 16-3/8 lineal inches										
	for book, binder or bin storage										
W											
ATBT											
	Landing Pad - Shaped	22 x 19-5/8 x 39-3/4"	ATBT39LS-74P								
	 3/4" landing pad, shaped top creates 	22 x 19-5/8 x 44-11/32"	ATBT44LS-74P								
	space of 3-7/8"										
	 Two adjustable shelves 44" unit provides two rows and 39" unit 										
	provides one row of 16-3/8 lineal inches										
	for book, binder or bin storage										
w for											
ATDT											
ATBT											
			A	•	$\mathbf{\Theta}$	O	(3)	(3)	Œ	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

N - None

S1L - Steel/inset plastic pull (hinge left)

S1R- Steel/inset plastic pull (hinge right)

S2L - Steel/aluminum metric (hinge left)

S2R- Steel/aluminum metric (hinge right) S3L - Steel/aluminum bow tie (hinge left)

S3R- Steel/aluminum bow tie (hinge right)

\$4L - Steel/nickel bow tie (hinge left) S4R - Steel/nickel bow tie (hinge right)

PL - Frosted acrylic (hinge left)

PR - Frosted acrylic (hinge right) L2L - Laminate/aluminum metric (hinge

L2R - Laminate/aluminum metric (hinge

L3L - Laminate/aluminum bow tie (hinge

L3R - Laminate/aluminum bow tie (hinge

right) **L4L** - Laminate/nickel bow tie (hinge left)

L4R - Laminate/nickel bow tie (hinge right)

CSelect base style.

4CW - 4 bl/wh casters (2 locking)

4GB- 4 bl/wh glides

4MW - 2 casters bl/wh, 2 glides bl/wh

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge

style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

KA - Key alike

KS - Key standard

NLC- No lock core

Lock option not available when "N",

"PL" or "PR" is selected for door front/ pull option.



Approx. Packaged Weight	"N" No Door	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	PR & PL Acrylic Door	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
78.0#	\$ 980	\$ 1138	\$ 1156	\$ 1385	\$ 1385	
83.0#	992	1156	1173	1436	1450	

78.0# \$ 996	\$ 1155	\$ 1173	\$ 1405	\$ 1405	
00.0% 1010		Ψ	Ψ 1-100	Ψ 1700	
83.0# 1012	1172	1193	1454	1467	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code

KI's standard finish is the supplier's recommended finish for that color/pattern. Note: Nonstandard laminates from these suppliers (example: textured laminates), require an upcharge and additional leadtime. Contact KI.

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

				MODEL NUMBER			
	MODEL	Features	н	Basic Model	Unit Color	Approx. Packaged Weight	
	3" Casters - Locking		3-3/8"	2.KP80493		1.0#	
	One caster with twin 2-15/16" diameter wheels						
HRDPT	9						
	3" Casters - Non-Locking		3-3/8"	2.KP80413		1.0#	
(Y	One caster with twin 2-15/16" diameter wheels						
\mathcal{X}_{i}	9						
HRDPT							
Æ	Glides • Same height as casters		3-3/8"	2.KP103000BLWH		1.0#	
	Provides 1/2" height adjustment						
HRDPT							
	Caster Mount Kit - Inset			ATAC/4I		1.5#	
<i>C</i>	Inset caster mount kit Casters not included						
ATAC	Not to be used on pedestals						
	Caster Mount Kit - Outrigger			ATAC/T4R		2.0#	
1 TE	Outrigger caster mount kit Casters not included						
U	Not to be used on pedestals						
ATAC							
	Folder Bar Channel • Fits binder tower file drawer			ATAC/BTFB		0.5#	
	Black finish only						
Ġ.							
ATAC							
				A	B		

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

14

All Terrain® Binder Towers

Accessories

livered icing	
32	
29	
31	
52	
113	
28	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b.
Pembroke, Ontario K8A 0E1 factory.
Freight class #70.

			MODEL NUMBE	R				
	MODEL	W x D x H	Basic Model/ Edge Style	Unit Color	Surface Finish	Edge Color	Approx. Packaged Weight	
	Removable Side Shelf	16-3/4 x 7 x 5-3/8"	ATAC/177SS-74P				6.0#	
	 Attaches to accessory slot on side of binder towers, storage towers or into 							
	tool rail slots							
	 No tools or fasteners required 							
ATAC								
AIAG		10.11010.010011	1710//0/700				1.2"	
_	Adjustable Blank Shelf Blank shelf	16-1/2 x 16-3/8 x 3/4"	ATAC/1817BS				4.0#	
ATAC								
	Pencil Drawer Kit	13-3/8 x 13-3/4 x 1-3/16"	ATAC/BTPENDR				2.0#	
	 Retrofit kit to add the pull-out pencil drawer 							
	Black finish only							
	-							
ATAC								
			A	$oldsymbol{\Theta}$	Θ	0		

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model/edge style. 74P - 3/4" laminate top w/74P edge band
- **B**Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- OSelect edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.



Delivered Pricing

\$ 173

60

\$ 127

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

				MODEL NUN	/IBER	
	MODEL	Features	Н	Basic Model	Unit Color	Approx. Packaged Weight
	Landing Pad Post Kit Landing pad post kit for Binder Towers		3-7/8"	ATAC/LPPK4		0.5#
T T	Landing pad post kit for billder rowers					
A A						
ATAC						
	Touch-Up Paint - Steel			ATAC/97003		1.5#
9	 One-ounce brush application touch-up paint for painted steel 					
\vdash	paint for painted steel					
ATAC						
	Double Bit Keys	Master Key		2.KP20550		0.2#
HRDPT		Extractor Key		2.KP20551		0.2#
		Key Blank		2.KP20552		0.2#
		Cut Key		2.KP20557		0.2#
				A	ß	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- Belect unit color.
 Refer to color addendum at ki.com or KI
 Fabrics & Finishes binder.



All Terrain® Binder Towers

Accessories

Deli Pric	vered ing	
\$	50	
\$	36	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

General Information

LOW HEIGHT STORAGE

General Information

All Terrain® low height storage units are available in sizes and drawer combinations to suit personal or group storage requirements. They are sized to tuck under worksurfaces or, with a landing pad option, to provide supplemental worksurfaces.

Base Options

Base options for low height storage units include exposed 75mm (3") wheeled casters or glides or a combination. With the combined caster/glide option, units can be positioned flush to walls/panels while still providing a more static look and function.

Height

All Terrain® low height storage unit height is determined by the drawer configuration and top style. For units with steel tops, there are two unit heights of 26-3/4" and 29-3/16" (will not fit under a 29" high worksurface). An optional direct-mounted top adds 3/4" to these heights. Optional landing pad tops on the shorter box size increases the unit height to 29" (to match the worksurface height). An optional landing pad top on the largest box size increases unit height to 34-13/32".

Depth and Width

All All Terrain® low height storage units are 21-5/8" deep, and are available in two standard widths of 24" and 30".

Basic Shell

All Terrain® low height storage unit shell is constructed of components consisting of top, wrapper (sides and back), front and back interior uprights, and bottom reinforcements. The unit shell is spot-welded and MIG welded together.

The wrapper is formed 20-gauge C.R.S. The wrapper is formed with 3/4" flanges along the two vertical sides. An additional flange is formed inward for additional strength and accepts the upright interior side panels. The upper edges are offset-formed to accept the 1-1/8" top flange. The bottom edges are formed with a 3/4" flange to accept the uprights and bottom.

The bottom reinforcement is formed 20-gauge C.R.S. with 3/4" flanges on two sides. Two bottom 20-gauge reinforcements are welded inward along the front and back of the bottom of the unit shell. The bottom reinforcements are made with eight 1/4" - 20 threaded weldnuts that accept plate-mount or outrigger-mount casters.

The interior uprights are made from formed 20-gauge C.R.S. They are welded on each side of the unit at the front and back. The rear edge has 3/4" flange for strength. The front upright assembly is a spot-welded boxframe design, in which both front upright members are securely welded to the top reinforcement and the bottom reinforcement to provide a strong, square frame. Each corner or joint has a unique bracing design

punched from the parent material. This design provides for a double thickness at each corner for maximum strength.

Drawer

Drawers are available in 10-1/2" (compact file) and 12" (file) heights. Fronts are screw mounted to the drawer body.

The drawer back is formed from 22-gauge pre-painted C.R.S. with a 30° form along the top edge and is mechanically clenched to the body.

Each file drawer has a Z-shaped component welded to the front liner to function as a support for one end of the hanging folders. The other end of the hanging folder is supported by locating the full-height divider in the appropriate slots.

The drawer body is formed from 22-gauge pre-painted steel. The upper edges are formed to provide a smooth edge as well as providing full-length reinforcements. The box and file drawers are designed with four rows of slots to accept adjustable dividers. The drawer body is sized to allow for hanging of legal-size hanging file folders and fitting of legal-size All Terrain® soft bins by the use of dividers. The file drawer size allows for hanging of letter-size hanging file folders and All Terrain® letter-size band set of punched holes allows mounting of the divider for hanging A4-size hanging file folders.

Drawer Suspension

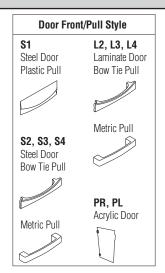
The file drawers operate on a three-piece suspension assembly. The roll-formed precision sections operate on hardened steel ball bearings. The suspension has a hold-in or retaining device to hold the drawer in a closed position.

Counterbalance

A counterbalance weight is installed in low height storage units to assure stability when the drawers are extended.

Interlock

All Terrain® low height storage unit drawers are equipped with a unique patented interlock safety system, which permits only one drawer to be opened at a time. The system is designed to reduce the risk of a standalone unit tipping over. To minimize possible damage to the interlock system, activating cams restage. If during servicing or installing more than one opening is extended, these openings can be closed without damage to the interlock components.





12" File

All Terrain® Low Height Storage

1921/32"

263/4"

117/16"

Low Height Storage Drawers Inside Drawer Dimensions		24" W Lateral		30" W Lateral			
	W	D	Н	W	D	Н	
10¹/₂" File	203/4"	$19^{21}/_{32}$ "	$9^{29}/_{32}$ "	263/4"	1921/32"	9 ²⁹ / ₃₂ "	

111/2"

1921/32"

203/4"

Note: Hard bins will not fit in $10^{1}/_{2}$ file drawers.

Lateral File Filing Config	gurations	24" W Lateral	30" W Lateral
Letter	side-to-side	 20³/₄ lineal inch capacity Holds three 6¹/₂" soft bins Holds four 5" soft or hard bins plus one letter- or legal-sized bin 	 26³/₄ lineal inch capacity Holds four 6¹/₂" soft bins Holds five 5" soft bins plus two letter-sized bins of any size
Letter	front-to-back	Not recommended	 Requires two sets of ATAC/FBK 38'/₂" lineal inch capacity with "k" bar Holds six 6'/₂" soft bins Holds eight 5" soft bins
Legal	side-to-side	 20³/₄ lineal inch capacity Holds six 6¹/₂" soft bins Holds eight 5" soft or hard bins 	 26³/₄ lineal inch capacity Bins will not fit behind legal files
Legal	front-to-back	Not recommended	Not recommended

File/File (Compact)

			MODEL NUMBER								
			MODEL NOMBER	Τ							
	MODEL	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	Steel Top	24 x 21-5/8 x 26-3/4"	ASLH2422YY								
	Steel top The 10 1 (0) file decrease with beautier.	30 x 21-5/8 x 26-3/4"	ASLH3022YY								
	 Two 10-1/2" file drawers with hanging folder partition (will not accept molded 										
	hard bins)										
0											
W											
ASLH											
	Bowed Front Top • 3/4" bowed front top • Two 10-1/2" file drawers with hanging	24 x 21-5/8 x 27-1/2"	ASLH2422YYT-74P								
		30 x 21-5/8 x 27-1/2"	ASLH3022YYT-74P								
	folder partition (will not accept molded										
	hard bins)										
W W											
ASLH											
AOLII	Landing Pad - Bowed Front	24 x 21-5/8 x 29"	ASLH2422YYL-74P								
	 3/4" landing pad, bowed front, creates 	30 x 21-5/8 x 29"	ASLH3022YYL-74P								
	space of 1-9/32"	00 X 21 0/0 X 20	NOLHOUZETTE 741								
	 Two 10-1/2" file drawers with hanging folder partition (will not accept molded 										
	hard bins)										
A											
ASLH											
			A	B	0	0	3	•	Ф	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of

 □ indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie \$4 - Laminate/aluminum metric \$1 - Laminate/aluminum bow tie \$2 - Laminate/aluminum bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
4GB - 4 bl/wh glides

4MW - 2 casters bl/wh, 2 glides bl/

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

G Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

KA - Key alike
KS - Key standard
NLC - No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
139.0#	\$ 1010	\$ 1048	\$ 1177
151.0#	1073	1111	1273
151.0#	\$ 1174	\$ 1211	\$ 1346
167.0#	1257	1296	1455
152.0#	\$ 1247	\$ 1285	\$ 1418
167.0#	1335	1372	1529

SPECIAL SERVICES

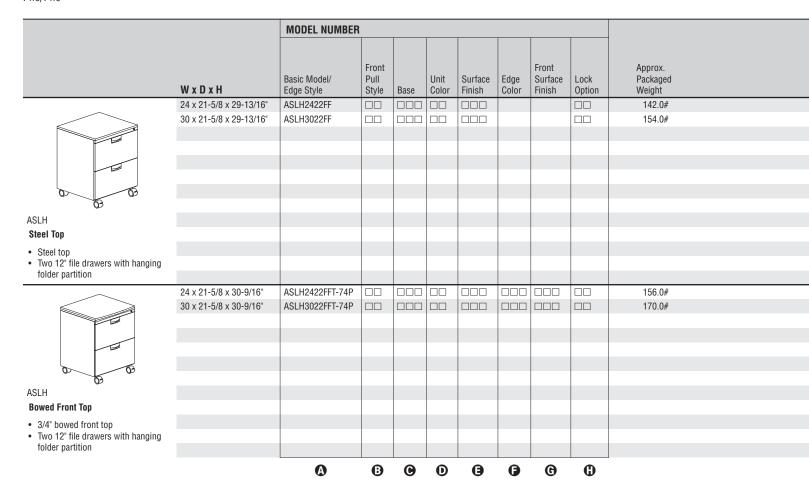
Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of \square indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- 3/4" laminate top w/74P edge band

BSelect front/pull style.

91	- Steel/inset plastic pull
S2	 Steel/aluminum metric
S 3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	 Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
14	- Laminate/nickel how tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
ARAMAI	O acatava bl/wb O alidaa bl

4MW · 2 casters bl/wh, 2 glides bl/ wh

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select lock optiion

J 0 1 0 0 E 1 0	on opinon	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
\$ 1030	\$ 1158	\$ 1212	_
1102	1140	1348	
\$ 1196	\$ 1234	\$ 1381	
1289	1328	1534	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

File/File

		MODEL NUMBER								
W	V x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
24	4 x 21-5/8 x 34-13/32"	ASLH2422FFL-74P								156.0#
30	0 x 21-5/8 x 34-13/32"	ASLH3022FFL-74P								171.0#
03										
SLH										
Landing Pad - Bowed Front										
• 3/4" landing pad, bowed front, cre-										
ates space of 3-7/8"										
Two 12" file drawers with hanging										
folder partition										
		A	B	O	0	(3	(3)	Ф	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
1.4	- Laminato/nickel how tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
4GB	- 4 bl/wh glides
4MW	- 2 casters hl/wh 2 glides hl/

4MW - 2 casters bl/wh, 2 glides bl wh

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

(G) Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

201001 10010	optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



S1	S2, S3 & S4	L2, L3 & L4
Steel Front	Steel Front	Laminate Front
Plastic Pull	Bow Tie or Metric Pull	Bow Tie or Metric Pu
\$ 1273	\$ 1306	\$ 1455
1363	1402	1608

SPECIAL SERVICES

Special Carton Marking

With specially marked information

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

			MODEL NUMBER			
	MODEL	Features	WxDxH	Basic Model	Unit Color	Approx. Packaged Weight
	3" Casters - Locking		3-3/8"	2.KP80493		1.0#
	One caster with twin 2-15/16" diameter wheels					
HRDPT						
	3" Casters - Non-Locking One caster with twin 2-15/16" diameter		3-3/8"	2.KP80413		1.0#
	 One caster with twin 2-15/16" diameter wheels 					
(y)	WileelS					
HRDPT						
	Glides		3-3/8"	2.KP103000BLWH		1.0#
A	Same height as castersProvides 1/2" height adjustment					
	• Provides 1/2 neight adjustinent					
HRDPT	O . Manual Will Local			4740/41		3.5.11
~ O	Caster Mount Kit - Inset Inset caster mount kit			ATAC/4I		1.5#
000	Casters not included					
ATAC						
711710	Caster Mount Kit - Outrigger			ATAC/T4R		2.0#
	 Outrigger caster mount kit 					
The same of the sa	Casters not includedNot to be used on pedestals					
S	• Not to be used on pedesials					
ATAC						
				A	B	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- **B**Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



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\$	32
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\$	31
\$	52
\$	113

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

				MODEL NUN	IDED	
				MODEL NON	IDLII	_
	MODEL	Features	WxDxH	Basic Model	Unit Color	Approx. Packaged Weight
	Type A Folder Bar		24"	ATAC/24FBA		1.0#
	Files one row legal or letter, side-to-sideBlack finish only		21"	ATAC/30FBA		3.0#
	- black lillion only					
ATAC						
	Type K Folder Bar		20.313"	ATAC/TFBK		5.0#
	Converts side-to-side filing to front-to-back filing One set (two bars) required per row of filing					
	Legal or letterBlack finish only					
ATAC				ATA 0/07000		45"
	Touch-Up Paint - Steel One-ounce brush application touch-up			ATAC/97003		1.5#
	paint for painted steel					
ATAC						
	Double Bit Keys	Master Key		2.KP20550		0.2#
HRDPT		Extractor Key		2.KP20551		0.2#
		Key Blank		2.KP20552		0.2#
		Cut Key		2.KP20557		0.2#
				A	B	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect unit color.
- Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



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SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

Accessories

				MODEL NUMBER			
		MODEL NUMBER					
				Basic Model/	Unit	Surface	Edge
	MODEL	Features	WxDxH	Edge Style	Color	Finish	Color
	Landing Pad Retrofit Kit		1-9/32"	ATAC/LPPK2			
T T	ATAC/LPPK2 model number intended for		3-7/8"	ATAC/LPPK4			
• •	26-1/4" high units • ATAC/LPPK4 model number intended for						
P P	29-13/16" high units						
AC	-						
_	Landing Pad Kit	For 24" W x 26-1/4" H units	24 x 22-3/8 x 2-1/32"	ATAC/2422LP2-74P			
		For 24" W x 29-13/16" H units	24 x 22-3/8 x 4-5/8"	ATAC/2422LP4-74P			
		For 24" W x 23-11/16" H units	24 x 22-3/8 x 5-7/32"	ATAC/2422LP5-74P			
		For 30" W x 26-1/4" H units	30 x 22-3/8 x 2-1/32"	ATAC/3022LP2-74P			
TAC .		For 30" W x 29-13/16" H units	30 x 22-3/8 x 4-5/8"	ATAC/3022LP4-74P			
		For 30" W x 23-11/16" H units	30 x 22-3/8 x 5-7/32"	ATAC/3022LP5-74P			
	Attached Top	For 24" units	24 x 22-3/8 x 3/4"	ATAC/2422T-74P			
		For 30" units	30 x 22-3/8 x 3/4"	ATAC/3022T-74P			
	\geqslant						
TAC							
				•	•		
				A	B	G	0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model/edge style.

 74P -3/4* laminate top w/74P
 edge band
- Select unit color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- © Select surface finish.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.

 Surface finish offerings are based on
 edge style selections.
- Oselect edge color.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
 Edge color offerings are based on
 edge style selectinos.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx.			
Approx. Packaged Weight	Deli Pric	vered ing	
0.5#	\$	50	
0.5#		50	
13.0#	\$	152	
13.0#		152	
13.0#		213	
15.0#		133	
15.0#		133	
15.0#		259	
12.0#	\$	217	
15.0#		259	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

General Information

STORAGE TOWERS

General Information

See All Terrain® General Storage Specifications located within this price book for specification information common to all All Terrain® storage products.

All Terrain® storage towers are available in sizes for drawer and other module type combinations to suit any personal, shared, or group storage requirement. Storage tower configurations range in heights from standing height 39" to tall 66" height. They are always 24" deep to stand next to worksurfaces without wasting the space behind. Storage towers come in 24" and 30" widths.

All Terrain® storage towers are modular in construction. In this way, a vast number of different configurations are available to perfectly suit users' needs. Modules are bolted together in the factory to provide a fully assembled configured unit.

All All Terrain® storage towers are built upon a base module and a drawer module. Other modules may be bolted above or beside the drawer module. There is always a top module bolted to the top of the tower. The types of modules that can be bolted above the drawer module are: bookcase modules (open to the side of the tower), cupboard modules (front facing with cupboard doors), and binder drawer modules (roll-out drawers with side access for binders or bins). Modules are bolted together using #10 bolts, nuts and sheet metal screws.

Base module options include a heavy-duty base that includes exposed large wheeled caster or a box (plinth) base that includes concealed leveling glides.

Top modules include choice of a 3/4" steel or laminate top. Also available for 39" and 44" towers are landing pad tops.

All modules include a lock, except for bookcase modules. Units with multiple locks are keved.

Laminate Fronts

When laminate fronts are specified on storage towers, the laminate is applied to drawer fronts, cupboard doors and tie bars. Base modules, steel top modules (if specified) and tower sides and back are all painted. For storage towers with bookcase modules, a laminate front option is only available upon special request.

Storage Tower Sizes:

All All Terrain® storage towers are 24" deep. Optional outriggers add 3-23/32" to the overall width and depth. Optional protruding pulls add 1-1/8" to the depth.

WIDTHS

Storage towers come in 24" and 30" widths.

Optional caster or glide outriggers add 3-23/32" to the overall width and depth.

HEIGHTS

Available storage tower heights: Heights with tops at a standing height are 39' (39-3/4" actual), and 44" (44-11/32" actual). Other heights: 48" (48-15/16" actual), 54" (55-1/16" actual), and 66" (67-5/16" actual).

Storage Tower Modules - Module Construction

All storage tower modules consist of a wrapper and reinforcement channels. Some modules also include flush liners.

Wrapper

All storage tower modules have a 20-gauge steel wrapper with 1" flanges on top and bottom edges for bolting together the modules. Wardrobe modules have an L-shaped wrapper that bolts to the top, bottom and side of adjacent modules. The back edge of the wrapper includes a 1" flange for bolting to the side of adjacent modules. All modules have a 3/4" channel formed in the front edge providing a seamless rigid form.

Reinforcements

All storage tower modules have 18-gauge top hat channel reinforcement channels providing strength, rigidity and, where applicable, a firm structure for attachment of drawer slides. Drawer modules (including binder drawer modules) include two sets of reinforcement channels welded to the sides of the wrapper. Each channel set is constructed by welding three sections of channel into a U-shaped structure. This structural channel set is welded to the rapper with the bottom of the U-shaped section forming reinforcement across the top of the module. Bookcase and cupboard modules include two pairs of reinforcement channels welded across the top and bottom of the wrapper. Wardrobe modules have a pair of reinforcement channels across the top of the module. Additionally, there is a front flush filler welded to the front edge of the wrapper.

Liners

Bookcase and cupboard modules include liners. Bookcase modules include 20-gauge flush liners welded to the wrapper along the bottom and sides. The sideliners provide a rigid box structure as well as providing shelving slots on 1/2" centers. 22-gauge top liners are screwed in place to finish bookcase. A 20-gauge top front filler finishes the top front of the cupboard modules and provides a secure point for locking

Drawer Modules

All All Terrain® storage towers consist of a base module bolted to a drawer module. Drawer modules come in widths of 30" (30" wide towers only), 24" and 15" wide (24" wide towers with a wardrobe). All drawer modules have a 1-1/2" high lock bar above the set of drawers and usually have fullwidth drawers.

30" wide drawer modules can contain two vertical rows of 15" wide drawers. In this

configuration there are two independent locks in the full-width lock bar (one for each row of drawers). This is particularly useful for allowing a single unit to be shared by

The height of the drawer modules is dictated by the number and height of the drawers. All Terrain® storage tower drawers pull out toward the front of the unit. Drawer heights available are: 3" (pencil), 4-1/2" (box), 6" (box), 7-1/2" (box), 1-1/2" (file), and 12" (file) heights. Smaller drawers are always above larger drawers.

Binder Drawer Module

Binder drawer modules are 15" wide. They contain a single drawer with independent lock. One side of the drawer body is full height while the other has a drawer pan height of 4-1/2". This provides side access for convenient storage of books, binders and/or letter-sized bins. Binder drawers are not intended for file storage. (Use bins to efficiently store files.) Binder drawer modules are always positioned directly above a drawer module and next to either a bookcase, cupboard or wardrobe module.

Sizes

Height: 13.781", 15.31", 16.84" Width: 15"

Depth: 24"

Drawer Suspension

All All Terrain® storage tower drawers operate on a three-piece suspension assembly. The roll-formed precision sections operate on hardened steel ball bearings. The suspension has a hold-in or retaining device to hold the drawer in a closed position. Slides are a decorative black finish.

Interlock

All drawers (except 3" pencil drawers) are equipped with a unique patented interlock safety system, which permits only one drawer to be opened at a time. The system is designed to reduce the risk of a stand-alone unit tipping over. Modules with side-by-side drawers have two independent interlock systems that allow unimpeded drawer access in shared tower situations. To minimize possible damage to the interlock system, activating cams restage. If during servicing or installing more than one opening is extended, these openings can be closed without damage to the interlock components

Bookcase Modules

Bookcase modules always face the side of the tower. When facing this module from the tower side, the module measures 24" wide and 15" deep. Bookcase modules are perfect for storing books, binders, bins or other items that are frequently accessed. Clutter remains unseen since the opening faces the side. Bookcase modules are always mounted above a drawer module. When configured with a 26" or 29-3/32" lower drawer module, the bookcase height is slightly above a typical worksurface height. This makes the unit ideal for positioning at the

end of a worksurface.

Height: 13.781", 15.31", 16.84", 19.906", 21.438", 22.969", 35.219" Width: 24"

Depth: 15"

Cupboard Modules

Cupboard modules are always front facing with one or more doors. They are always 24" deep. They may span the width of the unit or may be configured next to bookcase, binder drawer, or wardrobe modules.

Sizes

Height: 13.781", 15.31", 16.84", 19.906", 21.438", 22.969", 35.219" Width: 9", 15", 21", 24", 30"

Depth: 24"

Shelf and Supports

The shelves for both bookcase and cupboard modules are formed from 20-gauge C.R.S. with 3/4" flanges front and back. The front and back faces have an additional flange formed inward 3/4" and another small flange formed upwards to provide additional strength. The shelf support is formed from 20-gauge steel and supports the shelf along the full length of the left and right sides of the shelf. The shelves move up and down the interior of the bookcases and cupboards in 1/2" increments.

Wardrobe Modules

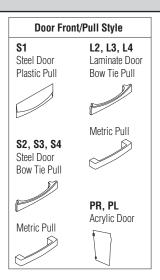
Wardrobe modules are 9" wide and include coat hanger hooks at the top. Wardrobe modules are holted to the base of the unit and to the side of two or more modules.

Sizes

Height: 41.34", 43.25", 44.41", 49.25", 61.25" Width: 9"

Depth: 24"





Storage Tower Drawers Inside Drawer Dimensions		der Drawers 12¹/₂" W		15" W				
	w	D	Н	W	D	Н		
3" Pencil	N/A	N/A	N/A	121/8"	195/16"	21/4"		
41/2" Box	N/A	N/A	N/A	N/A	N/A	N/A		
6" Box	N/A	N/A	N/A	121/8"	195/16"	5 ⁵ / ₁₆ "		
7 ¹ / ₂ " Box	N/A	N/A	N/A	121/8"	195/16"	6 ²⁷ / ₃₂ "		
10 ¹ / ₂ " File	N/A	N/A	N/A	12 ¹ / ₈ "	195/16"	9 ²⁹ / ₃₂ "		
12" File	N/A	N/A	N/A	121/8"	195/16"	11 ⁷ / ₁₆ "		
13" Binder	121/8"	195/16"	1231/32"	N/A	N/A	N/A		
15" Binder	121/8"	195/16"	141/2"	N/A	N/A	N/A		
16" Binder	121/8"	195/16"	161/32"	N/A	N/A	N/A		

Note: Hard bins will not fit in $10^{1}/_{2}$ " file drawers.

Lateral File Filing Confi		Binder Drawers 12¹/₅" W	15" W				
Letter	side-to-side	Binder drawers do not accommodate side-to-side filing.	Not recommended				
Letter	front-to-back	 19³/₄ lineal inch capacity Holds three 6¹/₂" soft bins Holds four 5" soft or hard bins 	 Front-to-back filling recommended for 15" wide drawers 19¹/₄" lineal inch capacity Holds three 6¹/₂" soft bins Holds four 5" soft or hard bins 				
Legal	side-to-side	Binder drawers do not accommodate legal-size files.	12 lineal inch capacityHolds two legal-size bins				
Legal	front-to-back	Binder drawers do not accommodate legal-size files.	15" wide drawers do not accommodate front-to-back legal-size filing.				



Storage Tower Drawers Inside Drawer Dimensions		24" W Lateral			30" W Lateral	
	W	D	Н	W	D	Н
3" Pencil	211/8"	195/16"	21/4"	271/8"	195/16"	21/4"
4¹/₂" Box	203/4"	195/16"	3 ²⁵ / ₃₂ "	263/4"	195/16"	$3^{25}/_{32}$ "
6" Box	203/4"	1921/32"	55/16"	26 ³ / ₄ "	1921/32"	55/16"
7 ¹ / ₂ " Box	203/4"	1921/32"	627/32"	26 ³ / ₄ "	1921/32"	627/32"
10 ½" File	203/4"	$19^{21}/_{32}$ "	929/32"	26³/ ₄ "	$19^{21}/_{32}$ "	9 ²⁹ / ₃₂ "
12" File	203/4"	$19^{21}/_{32}$ "	117/16"	26³/₄"	$19^{21}/_{32}$ "	11 ⁷ / ₁₆ "
13" Binder	N/A	N/A	N/A	N/A	N/A	N/A
15" Binder	N/A	N/A	N/A	N/A	N/A	N/A
16" Binder	N/A	N/A	N/A	N/A	N/A	N/A

Lateral File Filing Confi		24" W Lateral	30" W Lateral
Letter	side-to-side	 20³/₄ lineal inch capacity Holds three 6¹/₂* soft bins Holds four 5* soft or hard bins plus one letter- or legal-sized bin 	26³/₄ lineal inch capacity Holds four 6¹/₂" soft bins Holds five 5" soft bins plus two letter-sized bins of any size
Letter	front-to-back	Not recommended	 Requires two sets of ATAC/FBK 38½ lineal inch capacity with "k" bar Holds six 6½ soft bins Holds eight 5 soft bins
Legal	side-to-side	 20³/₄ lineal inch capacity Holds six 6¹/₂" soft bins Holds eight 5" soft or hard bins 	 26³/₄ lineal inch capacity Bins will not fit behind legal files
Legal	front-to-back	Not recommended	Not recommended

39" Single Module Tower

	MODEL NUMBER										
				Front					Fuent		
			Basic Model/	Pull		Unit	Surface	Edge	Front Surface	Lock	
	MODEL	WxDxH	Edge Style	Style	Base	Color	Finish	Color	Finish	Option	
	39" Unit	30 x 24 x 39-3/4"	AT39301MM-NT								
	One drawer lock The send are send a COU with the document of the COU blink in the country of the COU blink in the country of the countr	30 x 24 x 39-3/4"	AT39301MM-74P								
	Three drawers - 30" wide by 10-1/2" high										
AS39											
	39" Unit	30 x 24 x 39-3/4"	AT39301MN-NT								
	One drawer lock One drawer lock	30 x 24 x 39-3/4"	AT39301MN-74P								
	 One drawer - 30" wide by 7-1/2" high Two drawers - 30" wide by 12" high 										
	Two diamoto Go wide by 12 mgm										
AS39											
	39" Unit	30 x 24 x 39-3/4"	AT39301M2M-NT								
	Two drawer locks Civid reverse 15" wide by 10, 1 (0" bigs.)	30 x 24 x 39-3/4"	AT39301M2M-74P								
	Six drawers - 15" wide by 10-1/2" high										
AS39											
	39" Unit	30 x 24 x 39-3/4"	AT39301M2N-NT								
	Two drawer locksTwo drawers - 15" wide by 7-1/2" high	30 x 24 x 39-3/4"	AT39301M2N-74P								
	Four drawers - 15" wide by 7-1/2 flight Four drawers - 15" wide by 12" high										
AS39											
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			w	•	•	9	9	•	O O	Ψ	

HOW TO ORDER

Indicate the following information on order

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric **S3** - Steel/aluminum bow tie \$4 - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

K/	4	- Key alike	
K	3	- Key standard	
NI	LC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 39" Single Module Tower

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
174.0#	\$ 1565	\$ 1621	\$ 1861	
174.0#	1691	1746	1986	
176.0#	\$ 1533	\$ 1591	\$ 1867	
176.0#	1659	1718	1992	
185.0#	\$ 1954	\$ 2069	\$ 2479	
185.0#	2080	2193	2603	
100.0#	2000	2193	2003	
192.0#	\$ 1933	\$ 2048	\$ 2454	
192.0#	2057	2172	2580	
132.0#	2001	2.72	2000	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

39" Single Module Tower

			MODEL NUMBER	1							
			Danie Mandal/	Front		1124	0	Edua	Front	Last	
	MODEL	WxDxH	Basic Model/ Edge Style	Pull Style	Base	Unit Color	Surface Finish	Edge Color	Surface Finish	Lock Option	
	39" Unit	24 x 24 x 39-3/4"	AT39241MM-NT								
	One drawer lock	24 x 24 x 39-3/4"	AT39241MM-74P								
	Three drawers - 24" wide by 10-1/2" high										
AS39											
	39" Unit	24 x 24 x 39-3/4"	AT39241MN-NT								
	One drawer lock One drawer OAll poids by 7 d (Oll bight)	24 x 24 x 39-3/4"	AT39241MN-74P								
	 One drawer - 24" wide by 7-1/2" high Two drawers - 24" wide by 12" high 										
	- Two drawers 24 wide by 12 mgm										
AS39											
			A	•		_	A	•		Φ.	
			A	$oldsymbol{\Theta}$	Θ	0	•	•	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric **S3** - Steel/aluminum bow tie - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

ספופטנ וט	ock optiion	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 39" Single Module Tower

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
155.0#	\$ 1537	\$ 1594	\$ 1833	
155.0#	1662	1722	1957	
158.0#	\$ 1522	\$ 1580	\$ 1855	
158.0#	1648	1703	1982	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

39" Double Module Tower

MODEL NUMBER											
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	39" Unit	30 x 24 x 39-3/4"	AT39302MLB-NT								
	 One 30" wide cupboard holds one 28- 1/2" row of books/binders 	30 x 24 x 39-3/4"	AT39302MLB-74P								
	One drawer lock										
	 One drawer - 30" wide by 6" high 										
	One drawer - 30" wide by 12" high										
AS39											
	39" Unit	24 x 24 x 39-3/4"	AT39242MLB-NT								
	 One 24" wide cupboard holds one 22- 1/2" row of books/binders 	24 x 24 x 39-3/4"	AT39242MLB-74P								
	One drawer lock										
	One drawer - 24" wide by 6" high										
	One drawer - 24" wide by 12" high										
9											
AS39											j
			A	3	•	0	(3	G	(0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric **S3** - Steel/aluminum bow tie - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

DETECT TO	ok optiion	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 39" Double Module Tower

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
168.0#	\$ 1727	\$ 1805	\$ 2128	
168.0#	1854	1929	2255	
169.0#	\$ 1686	\$ 1764	\$ 1921	
169.0#	1813	1887	2047	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

All Terrain® Storage Towers 39" Single Module Towers with Landing Pads

		MODEL NUMBER								
MODE	EL.	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option
	it with Landing Pad	30 x 24 x 39-3/4"	AT39301LI-74P							
• One	drawer lock drawer - 30" wide by 3" high drawers - 30" wide by 12" high									
	aranoro co mac sy 12 mgn									
AS39										
39" Un	it with Landing Pad	30 x 24 x 39-3/4"	AT39301LJ-74P							
• One • Two	 One drawer lock Two drawers - 30" wide by 7-1/2" high One drawer - 30" wide by 12" high 									
AS39										
	it with Landing Pad	30 x 24 x 39-3/4"	AT39301L2I-74P							
	drawer locks drawers 15" wide by 3" high									
	r drawers - 15" wide by 12" high									
W										
AS39										
			A	$oldsymbol{\Theta}$	Θ	0	(3	(3	(0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style

91	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	 Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) - Traditional Plinth Base PLNT

• Select unit color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
200.0#	\$ 1858	\$ 1915	\$ 2193
181.0#	\$ 1853	\$ 1907	\$ 2145
208.0#	\$ 2261	\$ 2374	\$ 2788

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

			MODEL NUMBE	R						
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option
	39" Unit with Landing PadTwo drawer locks	30 x 24 x 39-3/4"	AT39301L2J-74P							
	• Four drawers - 15" wide by 7-1/2" high									
	Two drawers - 15" wide by 12" high									
AS39										
-	 39" Unit with Landing Pad One drawer lock Two drawers - 24" wide by 3" high Two drawers - 24" wide by 12" high 	24 x 24 x 39-3/4"	AT39241LI-74P							
		21,7,21,7,00 0,1	7.1.002.112.7.11							
S39										
	39" Unit with Landing Pad One drawer lock	24 x 24 x 39-3/4"	AT39241LJ-74P							
	 Two drawers 24" wide by 7-1/2" high 									
	One drawers - 24" wide by 12" high									
a de la										
AS39										
			A	B	0	0	(3	•	G	0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style

51	- Steel/Inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	 Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

• Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



P	Packaged S	Steel Front	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
	187.0#	3 2220	\$ 2331	\$ 2745
	165.0#	1790	\$ 1845	\$ 2066
	1010"		A 1000	A
	164.0#	5 1/84	\$ 1839	\$ 2050

SPECIAL SERVICES

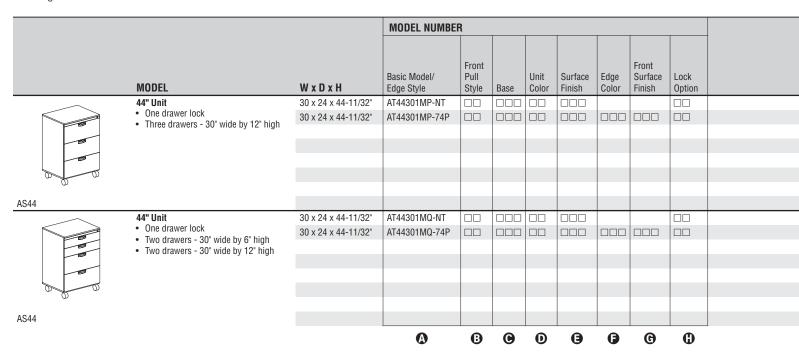
Special Carton Marking

With specially marked information

N/C

Shipping
Shipped assembled freight prepaid f.o.b.
Pembroke, Ontario K8A OE1 factory. Freight class #100.

44" Single Module Tower



HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie
L2 - Laminate/aluminum metric
L3 - Laminate/aluminum bow tie
L4 - Laminate/nickel bow tie

©Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

ologi ic	ok optiion	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 44" Single Module Tower

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L Laminate F Bow Tie or	
188.0#	\$ 1587	\$ 1643	\$ 1955	
188.0#	1712	1770	2081	
193.0#	\$ 1810	\$ 1882	\$ 2228	
193.0#	1933	2009	2356	

SPECIAL SERVICES

Special Carton Marking

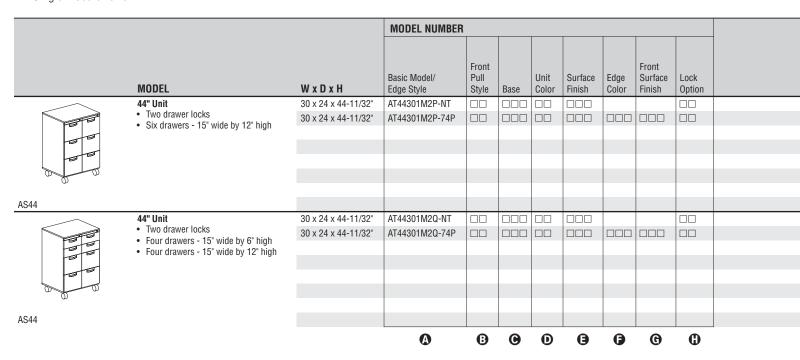
With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

44" Single Module Tower



HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie
L2 - Laminate/aluminum metric
L3 - Laminate/aluminum bow tie
L4 - Laminate/hickel bow tie

©Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

oloot lo	ok optiion	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 44" Single Module Tower

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S	2, S3 & S4 teel Front ow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull			
197.0#	\$ 1992	\$	2105	\$ 2509			
197.0#	2118		2230	2634			
212.0#	\$ 2254	\$	2403	\$ 2955			
212.0#	2377		2531	3079			

SPECIAL SERVICES

Special Carton Marking

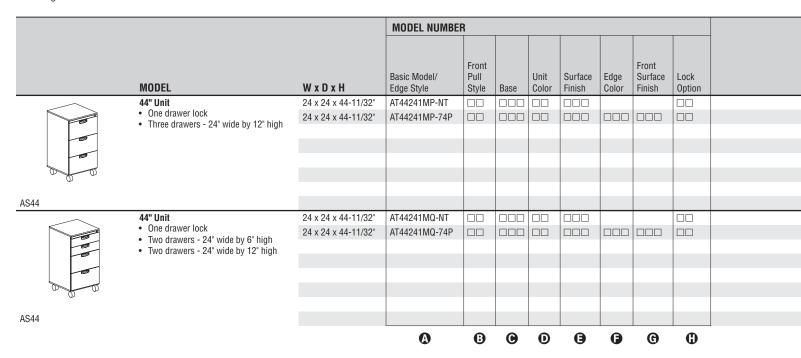
With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

44" Single Module Tower



HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie
L2 - Laminate/aluminum bow tie
L3 - Laminate/nickel bow tie
L4 - Laminate/nickel bow tie

©Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect front surface finish.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.

Select lock optiion

OIGGE	iouk optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 44" Single Module Tower

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
169.0#	\$ 1568	\$ 1623	\$ 1845	
169.0#	1693	1748	1970	
172.0#	\$ 1790	\$ 1867	\$ 2151	
172.0#	1916	1992	2275	

SPECIAL SERVICES

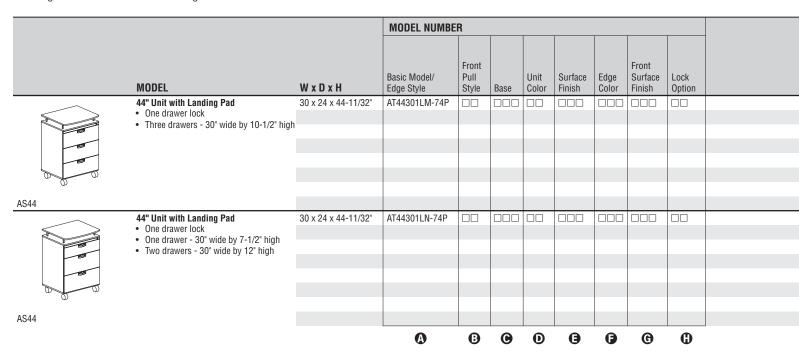
Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style

91	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	 Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
14	- Laminate/nickel bow tie

Select base style.

- 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

• Select unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight 182.0#

Steel Front Plastic Pull \$ 1901

S2, S3 & S4 Steel Front Bow Tie or Metric Pull \$ 1957

L2, L3 & L4 Laminate Front Bow Tie or Metric Pull

\$ 2197

186.0# \$ 1872 \$ 1928

\$ 2201

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

			T								
			MODEL NUMBER								
	MODEL	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	44" Unit with Landing Pad	30 x 24 x 44-11/32"	AT44301L2M-74P								
	 Two drawer locks Six drawers - 15" wide by 10-1/2" high 										
	on arange to mad by to 1/2 mg.										
AS44											
	44" Unit with Landing Pad	30 x 24 x 44-11/32"	AT44301L2N-74P								
	Two drawer locks Two drawers 15" wide by 7 1/0" birth										
	 Two drawers - 15" wide by 7-1/2" high Four drawers - 15" wide by 12" high 										
AS44											
			A	$oldsymbol{\Theta}$	•	0	(3	(3	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

81	- Steel/inset plastic pull
S2	 Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

• Select unit color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight 204.0#

Steel Front Plastic Pull \$ 2290

S2, S3 & S4 Steel Front Bow Tie or Metric Pull \$ 2404

L2, L3 & L4 Laminate Front Bow Tie or Metric Pull

\$ 2815

200.0# \$ 2270 \$ 2384

\$ 2792

SPECIAL SERVICES

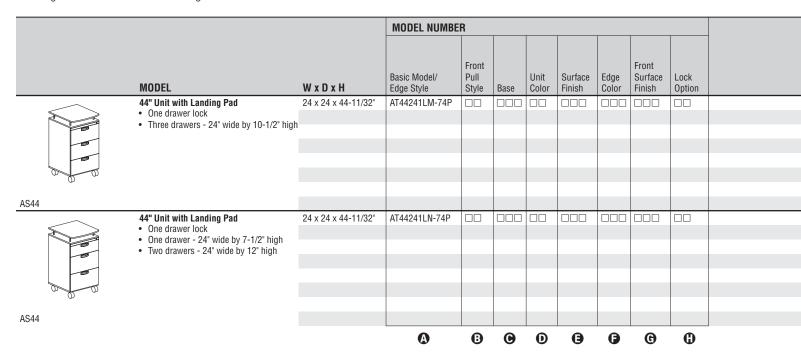
Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.



HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style

51	- Steel/Inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

- 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

• Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

00.001.0	on opinon	
KA	- Key alike	
KS	- Key standard	
NIC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight 169.0#

Steel Front Plastic Pull \$ 1833

S2, S3 & S4 Steel Front Bow Tie or Metric Pull \$ 1890

L2, L3 & L4 Laminate Front Bow Tie or Metric Pull

\$ 2087

164.0# \$ 1817 \$ 1874

\$ 2090

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

			MODEL NUMBER								
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	44" Unit with Landing Pad	30 x 24 x 44-11/32"	AT44302LLB-74P								
	 One 30" wide cupboard holds one 22- 1/2" row of books/binders 										
	One drawer lockOne drawer - 30" wide by 6" high										
	One drawer - 30" wide by 6 'light One drawer - 30" wide by 12" high										
<i>D</i>											
AS44	44" Unit with Londing Dod	20 × 24 × 44 11/20"	AT44202LL2D 74D								
	44" Unit with Landing PadOne 30" wide cupboard holds one 22-	30 x 24 x 44-11/32"	AT44302LL2B-74P								
	1/2" row of books/binders Two drawer locks										
	Two drawer locks Two drawers - 15" wide by 6" high										
	Two drawers - 15" wide by 12" high										
Ψ											
AS44											
			A	B	•	0	(3	(3)	œ	(1)	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

81	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW	- 4 bl/wh casters (2 locking)
PLNT	- Traditional Plinth Base

• Select unit color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight 186.0#

Steel Front Plastic Pull \$ 2031

S2, S3 & S4 Steel Front Bow Tie or Metric Pull \$ 2106

L2, L3 & L4 Laminate Front Bow Tie or Metric Pull

\$ 2433

201.0# \$ 2335 \$ 2449

\$ 2877

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

MODEL NUMBER Front Front Basic Model/ Pull Unit Surface Edge Surface Lock WxDxH Edge Style Style Base Color Finish Color Finish Option 44" Unit with Landing Pad 24 x 24 x 44-11/32" AT44242LLB-74P One 24" wide cupboard holds one 22-1/2" row of books/binders · One drawer lock • One drawer - 24" wide by 6" high . One drawer - 24" wide by 12" high AS44 A **3** 0 **3** • 0 0 0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style. **74P** - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	 Steel/inset plastic pull
S2	 Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum
metric	
L3	- Laminate/aluminum bow
tie	
14	- Laminate/nickel how tie

Select base style.

4CW	 4 bl/wh casters (2 lock-
ing)	
PLNT	- Traditional Plinth Base

• Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	Ī

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight 158.0#

Steel Front Plastic Pull \$ 1982

S2, S3 & S4 Steel Front Bow Tie or Metric Pull \$ 2054

L2, L3 & L4 Laminate Front Bow Tie or Metric Pull

\$ 2358

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

48" Double Module Towers

MODEL NUMBER Front Basic Model/ Pull Unit Surface Edge Lock MODEL WxDxH Edge Style Style Base Color Finish Color Option AT48242MW42APF-NT 48" Unit with Locker 24 x 24 x 48-15/16" ПП • One 9" wide front wardrobe left or right 24 x 24 x 48-15/16" AT48242MW42B0F-NT 000 | 00 side AT48242MW42APF-74P $\Box\Box$ 24 x 24 x 48-15/16" • One 15" deep side bookcase holds one 24 x 24 x 48-15/16" AT48242MW42B0F-74P 22-1/2" row of books/binders · One drawer lock Two drawers - 15" wide by 12" high AS48 A 0 Θ 0 **(3** 0 0

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect lock optiion

KA - Key alike
KS - Key standard
NLC - No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 48" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull
141.0#	\$ 1613	\$ 1669
141.0#	1613	1669
141.0#	1738	1794
141.0#	1738	1794

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

48" Double Module Towers

		MODEL NUMBER								
	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
\sim	24 x 24 x 48-15/16"	AT48242MW42ASF-NT								158.0#
	24 x 24 x 48-15/16"	AT48242MW42BTF-NT								158.0#
	24 x 24 x 48-15/16"	AT48242MW42ASF-74P								158.0#
	24 x 24 x 48-15/16"	AT48242MW42BTF-74P								158.0#
\$ \$\pi\$										
W W										
Jnit with Locker										
ne 9" wide front wardrobe left or ght side										
nt side e 15" wide binder drawer open										
nt with lock										
ne drawer lock										
wo drawers - 15" wide by 12" high										
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		A	$oldsymbol{\Theta}$	•	0	(3	(3)	O	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	 Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	 Laminate/aluminum bow tie
14	- Laminate/nickel how tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

OIGGE	iouk optiion
KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 48" Double Module Towers

S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
\$ 1754	\$ 1830	\$ 2172
1754	1830	2172
1879	1955	2298
1879	1955	2298

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

48" Double Module Towers

			MODEL NUMBER						
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Lock Option
	48" Unit with Locker	24 x 24 x 48-15/16"	AT48242MW42APG-NT						
	One 9" wide front wardrobe left or right side	24 x 24 x 48-15/16"	AT48242MW42APG-74P						
	One 15" deep side bookcase holds one	24 x 24 x 48-15/16"	AT48242MW42BOG-NT						
	22-1/2" row of books/binders One drawer lock Two drawers - 15" wide by 6" high One drawer - 15" wide by 12" high	24 x 24 x 48-15/16"	AT48242MW42B0G-74P						
S48									
			(A)	3	•	0	(3	(3	G

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of
 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.
Edge color offerings are based on
edge style selections.

GSelect lock optiion

201001 101	on optiion	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 48" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull
147.0#	\$ 1745	\$ 1819
147.0#	1872	1946
147.0#	1745	1819
147.0#	1872	1946

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

48" Double Module Towers

		MODEL NUMBER								
	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	Approx. Packaged Weight
	24 x 24 x 48-15/16"	AT48242MW42ASG-NT								164.0#
	24 x 24 x 48-15/16"	AT48242MW42ASG-74P								164.0#
	24 x 24 x 48-15/16"	AT48242MW42BTG-NT								164.0#
	24 x 24 x 48-15/16"	AT48242MW42BTG-74P								164.0#
0										
(I)										
S48										
18" Unit with Locker										
One 9" wide front wardrobe left or										
right side										
One 15" wide binder drawer open front with lock										
One drawer lock										
Two drawers - 15" wide by 12" high										
		A	B	Θ	0	(3	О	0	ī

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric **S3** - Steel/aluminum bow tie **S4** - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

JUICUL IU	ok optiion	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 48" Double Module Towers

Steel Front Plastic Pull	Steel Front Bow Tie or Metric Pull	Laminate Front Bow Tie or Metric Pull
\$ 1888	\$ 1983	\$ 2397
2014	2106	2521
1888	1983	2397
2014	2106	2521

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

			MODEL NUMBER						
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Lock Option
	54" Unit	30 x 24 x 55-1/16"	AT54302MAF-NT						
	 One 15" deep side bookcase holds one (22-1/2") row of books/binders or two 	30 x 24 x 55-1/16"	AT54302MAF-74P						
	rows (45") of soft bins with 10-1/4" - 10-	30 x 24 x 55-1/16"	AT54302MBF-NT						
	1/2" clearance	30 x 24 x 55-1/16"	AT54302MBF-74P						
	One 15" wide cupboard holds one (13- 1 (0") row of books (bindars or two rows								
	1/2") row of books/binders or two rows (27") of soft bins with 10-1/4" - 10-1/2"								
9	clearance								
	One drawer lock The drawers 20" wide by 10" birth								
	 Two drawers - 30" wide by 12" high 								
S54									
			A	B	G	0	(3	(3)	G

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.
Edge color offerings are based on
edge style selections.

GSelect lock optiion

KS - Key standard
NLC - No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Packaged S	61 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull
Veight F	Plastic Pull	Bow Tie or Metric I
214.0#	2084	\$ 2141
214.0#	2211	2267
214.0#	2084	2141
214.0#		

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

			MODEL NUMBER	l							
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	54" Unit	30 x 24 x 55-1/16"	AT54302MLF-NT								
	One 30" wide cupboard holds one (22- 1/2") row of books/binder or two rows (57") of soft bins with 10-1/4" - 10-1/2" clearance	30 x 24 x 55-1/16"	AT54302MLF-74P								
	 One drawer lock Two drawers - 30" wide by 12" high 										
ACE 4											
AS54											
			A	$oldsymbol{G}$	$\mathbf{\Theta}$	0	(3	(3)	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie
L2 - Laminate/aluminum metric
L3 - Laminate/aluminum bow tie
L4 - Laminate/hickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

OSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

BSelect surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

- Select edge color.
 Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
 Edge color offerings are based on edge style selections.
- GSelect front surface finish.
 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.

Select lock optiion

JUICUL IU	ok optiion	
KA	- Key alike	
KS	 Key standard 	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
200.0#	\$ 1944	\$ 2017	\$ 2365
200.0#	2069	2143	2490

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

			MODEL NUMBER						
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Lock Option
_	54" Unit	30 x 24 x 55-1/16"	AT54302MAG-NT						
	 One 15" deep side bookcase holds one (22-1/2") row of books/binders or two 	30 x 24 x 55-1/16"	AT54302MAG-74P						
	rows (45") of soft bins with 10-1/4" - 10-	30 x 24 x 55-1/16"	AT54302MBG-NT						
	1/2" clearance	30 x 24 x 55-1/16"	AT54302MBG-74P						
100	One 15" wide cupboard holds one (13- 1 (0)) 1 (1) 1 (1)								
	1/2") row of books/binders or two rows (27") of soft bins with 10-1/4" - 10-1/2"								
	clearance								
	One drawer lock The drawer lock T								
	Two drawers - 30" wide by 6" highOne drawer - 30" wide by 12" high								
	One drawer to wide by 12 high								
-									
S54									
			A	B	•	0	3	(3	G

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.
Edge color offerings are based on
edge style selections.

GSelect lock optiion

	on opinon	
KS	 Key standard 	
NLC	- No lock core	
KA	- Key alike	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	
226.0#	\$ 2315	\$ 2393	
226.0#	2443	2517	
226.0#	2315	2393	
226.0#	2443	2517	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

MODEL NUMBER Front Front Basic Model/ Pull Unit Surface Edge Surface Lock MODEL WxDxH Edge Style Style Base Color Finish Color Finish Option AT54302MLG-NT 54" Unit 30 x 24 x 55-1/16" One 30" wide cupboard holds one (22-30 x 24 x 55-1/16" AT54302MLG-74P 1/2") row of books/binder or two rows (57") of soft bins with 10-1/4" - 10-1/2" clearance · One drawer lock Two drawers - 30" wide by 6" high One drawer - 30" wide by 12" high AS54 0 **(3 (3**) 0 **(** Θ 0 **(**

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of
 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie
L2 - Laminate/aluminum bow tie
L3 - Laminate/aluminum bow tie
L4 - Laminate/hickel bow tie

Select base style

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Edge color offerings are based on edge style selections.

Select front surface finish.

Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.

Select lock optiion

к оршон	
- Key alike	
- Key standard	
- No lock core	
	- Key standard

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
212.0#	\$ 2099	\$ 2193	\$ 2572
212.0#	2225	2318	2698

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

			l								
			MODEL NUMBER								
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	54" Unit	30 x 24 x 55-1/16"	AT54302MI2F-NT								
	• Two 15" deep side bookcases each hold	30 x 24 x 55-1/16"	AT54302MI2F-74P								
	one (22-1/2") row of books/binders (45" total) or two rows (90") of soft bins with										
	10-1/4" - 10-1/2" clearance										
	Two drawer locks										
	Four drawers -15" wide by 6" high										
2 0											
AS54											
	54" Unit	30 x 24 x 55-1/16"	AT54302ML2F-NT								
	 One 30" wide cupboard holds one (22- 1/2") row of books/binder or two rows 	30 x 24 x 55-1/16"	AT54302ML2F-74P								
	(57") of soft bins with 10-1/4" - 10-1/2"										
	clearance										
	 Twp drawer locks Four drawers - 15" wide by 12" high 										
	Four drawers - 15 wide by 12 might										
Ψ											
AS54											
			A	$oldsymbol{\Theta}$	•	0	3	(3	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) 74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	- Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	- Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
14	- Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

• Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

JOIOUL II	ook optiion	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
224.0#	\$ 2262	\$ 2338	N/A
224.0#	2389	2465	N/A
218.0#	\$ 2193	\$ 2306	\$ 2715
218.0#	2318	2433	2839

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

			MODEL NUMBER								
	MODEL	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	54" Unit	30 x 24 x 55-1/16"	AT54302MI2G-NT								
	Two 15" deep side bookcases each hold	30 x 24 x 55-1/16"	AT54302MI2G-74P								
	one (22-1/2") row of books/binders (45" total) or two rows (90") of soft bins with										
	10-1/4" - 10-1/2" clearance										
	 Two drawer locks Four drawers -15" wide by 6" high Two drawers - 15" wide by 12" high 										
	• Two drawers - 15 wide by 12 mgm										
AS54											
	54" Unit	30 x 24 x 55-1/16"	AT54302ML2G-NT								
	One 30" wide cupboard holds one (22- 1/2") row of books (binder or two rows	30 x 24 x 55-1/16"	AT54302ML2G-74P								
	1/2") row of books/binder or two rows (57") of soft bins with 10-1/4" - 10-1/2"										
	clearance										
	Twp drawer locks Tour drawers, 15" wide by 6" high										
	 Four drawers - 15" wide by 6" high Two drawers - 15" wide by 12" high 										
Ø	2										
AS54											
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric **S3** - Steel/aluminum bow tie **S4** - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

01001 101	on optiion	
KA	- Key alike	
KS	 Key standard 	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
237.0#	\$ 2522	\$ 2636	N/A	 •
237.0#	2648	2761	N/A	
231.0#	\$ 2453	\$ 2603	\$ 3159	
231.0#	2579	2726	3286	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

				MODEL NUMBER							
		MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Lock Option	
		54" Unit	24 x 24 x 55-1/16"	AT54242MAF-NT							
		 One 15" deep side bookcase holds one (22-1/2") row of books/binders or two 	24 x 24 x 55-1/16"	AT54242MAF-74P							
		rows (45") of soft bins with 10-1/4" - 10-	24 x 24 x 55-1/16"	AT54242MBF-NT							
		1/2" clearanceOne 9" wide cupboard holds one (7-1/2")	24 x 24 x 55-1/16"	AT54242MBF-74P							
		row of books/binders or two (15") rows of soft bins with 10-1/4" - 10-1/2" clear-									
	9 0	ance									
		One drawer lock									
		 Two drawers - 24" wide by 12" high 									
AS54											
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of

 □ indicate that no other alternatives
 are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

CSelect base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.
Edge color offerings are based on
edge style selections.

GSelect lock optiion

	on opinon	
KS	 Key standard 	
NLC	- No lock core	
KA	- Key alike	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

			MODEL NUMBER	ł							
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	54" Unit	24 x 24 x 55-1/16"	AT54242MLF-NT								
	 One 24" wide cupboard holds one (22- 1/2") row of books/binder or two (45") rows of soft bins with 10-1/4" - 10-1/2" 	24 x 24 x 55-1/16"	AT54242MLF-74P								
[1											
	clearance One drawer lock										
	Two drawers - 24" wide by 12" high										
AS54											
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric **S3** - Steel/aluminum bow tie **S4** - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

- DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
- Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

	ck optiion	
KA	- Key alike	
KS	 Key standard 	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
176.0#	\$ 1862	\$ 1938	\$ 2233
176.0#	1987	2059	2361

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

				MODEL NUMBER							
		MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Lock Option	
	<u></u>	54" Unit with Locker	24 x 24 x 55-1/16"	AT54242MW49APF-NT							
		 One 9" wide front wardrobe left or right One 15" deep side bookcase holds one 	24 x 24 x 55-1/16"	AT54242MW49APF-74P							
		(22-1/2") row of books/binders or two	24 x 24 x 55-1/16"	AT54242MW49B0F-NT							
		(45") rows of soft bins with 10-1/4" - 10-	24 x 24 x 55-1/16"	AT54242MW49B0F-74P							
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	•										
AS54											
				A	B	•	0	(3	(3	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)

74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie

CSelect base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect lock optiion

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KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull
165.0#	\$ 1753	\$ 1811
165.0#	1878	1936
165.0#	1753	1811
165.0#	1878	1936

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

				I							
				MODEL NUMBER							
					Front						
				Basic Model/	Pull		Unit	Surface	Edge	Lock	
		MODEL	WxDxH	Edge Style	Style	Base	Color	Finish	Color	Option	
	$\overline{}$	54" Unit with Locker	24 x 24 x 55-1/16"	AT54242MW49APG-NT							
		One 9" wide front wardrobe left or right One 15" does nide beglesses helds and	24 x 24 x 55-1/16"	AT54242MW49APG-74P							
		 One 15" deep side bookcase holds one (22-1/2") row of books/binders or two 	24 x 24 x 55-1/16"	AT54242MW49BOG-NT							
		(45") rows of soft bins with 10-1/4" - 10-	24 x 24 x 55-1/16"	AT54242MW49B0G-74P							
	8	1/2" clearance									
		One drawer lockTwo drawers - 15" wide by 6" high									
		One drawer - 15" wide by 12" high									
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AS54											
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect lock optiion

30.001.00	on opinon	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull
171.0#	\$ 1845	\$ 1922
171.0#	1970	2048
171.0#	1845	1922
171.0#	1970	2048

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

54" Double Module Towers

MODEL NUMBER Front Basic Model/ Pull Unit Surface Edge Lock MODEL WxDxH Edge Style Style Base Color Finish Color Option 54" Unit with Locker 24 x 24 x 55-1/16" AT54242MW49API-NT $\Box\Box$ One 9" wide front wardrobe left or right 24 x 24 x 55-1/16" AT54242MW49API-74P One 15" deep side bookcase holds one 24 x 24 x 55-1/16" AT54242MW49BOI-NT $\Box\Box$ (22-1/2") row of books/binders AT54242MW49B0I-74P 24 x 24 x 55-1/16" One drawer lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high AS54 **(A) 3** 0 0 **3 (3**) **(**

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.
Edge color offerings are based on
edge style selections.

GSelect lock optiion

301001 100	iii optiioii	
KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 54" Double Module Towers

Approx. Packag Weight	ed Steel Front	
Weight 171.0		Bow Tie or Metric Pull \$ 1946
171.0		2072
171.0	# 1872	1946
171.0	# 1995	2072

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

			MODEL NUMBER								
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	66" Unit	30 x 24 x 67-5/16"	AT66302MLF-NT								
	 One 30" wide cupboard with two shelves, holds two (45") rows of books/binders 	30 x 24 x 67-5/16"	AT66302MLF-74P								
	or three (67-1/2") rows of soft bins with										
	10-1/4" clearance										
	One drawer lock The drawers 20" wide by 10" bigh										
	Two drawers - 30" wide by 12" high										
AS66											
	66" Unit	30 x 24 x 67-5/16"	AT66302MLG-NT								
	 One 30" wide cupboard with two shelves, holds two (45") rows of books/binders 	30 x 24 x 67-5/16"	AT66302MLG-74P								
do	or three (67-1/2") rows of soft bins with										
	10-1/4" clearance										
	 One drawer lock Two drawers - 30" wide by 6" high 										
	One drawer - 30" wide by 12" high										
	, ,										
AS66											
			A	B	•	0	(3	(3)	G	•	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric - Steel/aluminum bow tie **S3** <u>S4</u> - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) - Traditional Plinth Base PLNT

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

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KA	- Key alike	i
KS	 Key standard 	Ī
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metri	L2, L3 & L4 Laminate Front ic Pull Bow Tie or Metric Pull	
222.0#	\$ 2125	\$ 2200	\$ 2686	
222.0#	2253	2327	2810	
235.0#	\$ 2282	\$ 2376	\$ 2892	
235.0#	2406	2503	3019	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

			MODEL NUMBER							
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option
_	66" Unit	30 x 24 x 67-5/16"	AT66302MI2F-NT							
	 Two 15" deep side bookcases with 	30 x 24 x 67-5/16"	AT66302MI2F-74P							
	four shelves, each hold two (45") rows of book/binders (90" total) or three									
	(67-1/2") rows of soft bins with 10-1/4"									
	clearance									
	Two drawer locksFour drawers -15" wide by 12" high									
	Tour draword To wide by 12 mgm									
666										
	• One 30" wide cupboard with two shelves,	30 x 24 x 67-5/16"	AT66302ML2F-NT							
	holds two (45") rows of books/binders	30 x 24 x 67-5/16"	AT66302ML2F-74P							
40	or three (67-1/2") rows of soft bins with									
	10-1/4" clearance Two drawer locks									
	Four drawers -15" wide by 12" high									
666										
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric - Steel/aluminum bow tie **S3** <u>S4</u> - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- **G**Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

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KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
259.0#	\$ 2501	\$ 2574	N/A
259.0#	2624	2700	N/A
241.0#	\$ 2377	\$ 2490	\$ 3034
241.0#	2504	2618	3160

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

		MODEL MUSICION							
		MODEL NUMBER							
MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option
66" Unit	30 x 24 x 67-5/16"	AT66302MI2G-NT							
Two 15" deep side bookcases with four shelves, each hold two (45") r	OWS	AT66302MI2G-74P							
of book/binders (90" total) or three (67-1/2") rows of soft bins with 10 clearance									
• Two drawer locks • Four drawers - 15" wide by 6" high									
Two drawers - 15" wide by 6" high									
AS66									
66" Unit	30 x 24 x 67-5/16"	AT66302ML2G-NT							
One 30" wide cupboard with two s holds two (45") rows of books/bin or three (67-1/2") rows of soft bins	ders	AT66302ML2G-74P							
10-1/4" clearance	, with								
Two drawer locks Four drawers - 15" wide by 6" high									
Two drawers - 15" wide by 12" high									
AS66									
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) 74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull **S2** - Steel/aluminum metric **S3** - Steel/aluminum bow tie **S4** - Steel/nickel bow tie 12 - Laminate/aluminum metric L3 - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

KA	- Key alike	
KS	 Key standard 	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
272.0#	\$ 2759	\$ 2872	N/A
272.0#	2884	2997	N/A
254.0#	\$ 2637	\$ 2789	\$ 3480
254.0#	2762	2914	3607

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

			MODEL NUMBER						
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Lock Option
$\overline{}$	66" Unit	30 x 24 x 67-5/16"	AT66302MAP-NT						
	One 15" deep side bookcases with shelf bolds are (20 1 (7)) respect to a lar (fixed to the fixed to the	30 x 24 x 67-5/16"	AT66302MAP-74P						
	holds one (22-1/2") row of books/bind- ers or two (45") rows of soft bins with	30 x 24 x 67-5/16"	AT66302MBP-NT						
	10-1/4" clearance	30 x 24 x 67-5/16"	AT66302MBP-74P						
	One 15" wide cupboard with shelf holds (10.4 (0!)) ways of heads (binderse).								
	one (13-1/2") row of books/binders or two (27") rows with shelf of soft bins								
0	with 10-1/4" clearance								
	One drawer lock The second seco								
	Three drawers - 30" wide by 12" high								
Ψ									
AS66									
			A	(3)	$oldsymbol{\Theta}$	0	3	G	G

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.

Edge color offerings are based on
edge style selections.

GSelect lock optiion

KS	 Key standard 	
NLC	- No lock core	
KA	- Key alike	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Double Module Towers

	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	
256.0#	\$ 2438	\$ 2512	
256.0#	2565	2638	
256.0#	2438	2512	
256.0#	2565	2638	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

			MODEL NUMBER	R						
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option
$\overline{}$	66" Unit	30 x 24 x 67-5/16"	AT66302MIP-NT							
	 Two 15" deep side bookcases with two shelves, each hold one (22-1/2") row of books/binders or two (45") rows of soft 	30 x 24 x 67-5/16"	AT66302MIP-74P							
	bins with 10-1/4" clearance One drawer lock Three drawers - 30" wide by 12" high									
AS66										
	66" Unit	30 x 24 x 67-5/16"	AT66302MLP-NT							
	 One 30" wide cupboard with shelf holds one (22-1/2") row of books/binders or two (45") rows with shelf of soft bins with 10-1/4" clearance 	30 x 24 x 67-5/16"	AT66302MLP-74P							
	One drawer lock Three drawers - 30" wide by 12" high									
AS66										
			A	3	•	0	(3	(3	G	(1)

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric - Steel/aluminum bow tie **S3** <u>S4</u> - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

	oon opinon	
KA	- Key alike	
KS	 Key standard 	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
 247.0#	\$ 2287	\$ 2343	N/A
247.0#	2412	2470	N/A
242.0#	\$ 2221	\$ 2311	\$ 2763
242.0#	2343	2438	2889

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

			MODEL NUMBER						
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Lock Option
	66" Unit	30 x 24 x 67-5/16"	AT66302MA2P-NT						
	 One 15" deep side bookcases with shelf holds one (22-1/2") row of books/bind- 	30 x 24 x 67-5/16"	AT66302MA2P-74P						
	ers or two (45") rows of soft bins with	30 x 24 x 67-5/16"	AT66302MB2P-NT						
	10-1/4" clearance	30 x 24 x 67-5/16"	AT66302MB2P-74P						
	 One 15" wide cupboard with shelf holds one (13-1/2") row of books/binders or 								
	two (27") rows with shelf of soft bins								
0	with 10-1/4" clearance								
	Two drawer locks Six drawers								
	Six drawers - 15" wide by 12" high								
9									
Φ									
S66									
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Edge color offerings are based on edge style selections.

GSelect lock optiion

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KA	- Key alike	
KS	- Key standard	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Double Module Towers

Packaged	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull
283.0#	\$ 2839	\$ 2974
283.0#	2966	3098
283.0#	2839	2974
283.0#	2966	3098

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

			MODEL NUMBER							
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option
	66" Unit	30 x 24 x 67-5/16"	AT66302MI2P-NT							
	 Two 15" deep side bookcases with two shelves, each hold one (22-1/2") row of books/binders or two (45") rows of soft 	30 x 24 x 67-5/16"	AT66302MI2P-74P							
	bins with 10-1/4" clearance Two drawer locks Six drawers -15" wide by 12" high									
	• Six drawers -15 wide by 12 might									
S66										
	66" Unit	30 x 24 x 67-5/16"	AT66302ML2P-NT							
	 One 30" wide cupboardholds one (22- 1/2") row of books/binders or two (45") rows of soft bins with 10-1/4" clearance 	30 x 24 x 67-5/16"	AT66302ML2P-74P							
	Two drawer locks									
	 Six drawers - 15" wide by 12" high 									
NS66										
			A	B	Θ	0	(3	(3	Ф	0

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric - Steel/aluminum bow tie **S3** <u>S4</u> - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) - Traditional Plinth Base PLNT

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- **G**Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

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KA	- Key alike
KS	- Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Il Bow Tie or Metric Pull	
274.0#	\$ 2690	\$ 2803	N/A	
274.0#	2816	2928	N/A	
269.0#	\$ 2621	\$ 2771	\$ 3314	
269.0#	2748	2897	3439	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

			MODEL NUMBER								
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
	66" Unit	24 x 24 x 67-5/16"	AT66242MLF-NT								
	One 24" wide cupboard with two shelves, helds two (47") rows of heals (binders).	24 x 24 x 67-5/16"	AT66242MLF-74P								
	holds two (45") rows of books/binders or three (67-1/2") rows of soft bins with										
	10-1/4" clearance										
	One drawer lock The drawer of All wide her 10% bink										
	Two drawers - 24" wide by 12" high										
- 20 0											
AS66											
	66" Unit	24 x 24 x 67-5/16"	AT66242MLG-NT								
	 One 24" wide cupboard with two shelves, holds two (45") rows of books/binders 	24 x 24 x 67-5/16"	AT66242MLG-74P								
d	or three (67-1/2") rows of soft bins with										
	10-1/4" clearance										
	 One drawer lock Two drawers - 24" wide by 6" high 										
	One drawer - 24" wide by 12" high										
<u> </u>	•										
AS66											
			A	B	•	0	(3	(3)	œ	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric - Steel/aluminum bow tie **S3** <u>S4</u> - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

- Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.
- Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.
- **G**Select front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

	ioon opinon
KA	- Key alike
KS	 Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
203.0#	\$ 2046	\$ 2119	\$ 2541
203.0#	2169	2243	2665
214.0#	\$ 2226	\$ 2320	\$ 2807
214.0#	2353	2445	2932

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

			MODEL NUMBER						
			INIODEL NOMBEN						
				Front					
	MODEL	WxDxH	Basic Model/	Pull	Booo	Unit Color	Surface Finish	Edge	Lock
			Edge Style	Style	Base		FIIIISII	Color	Option
	66" UnitOne 15" deep side bookcase with shelf	24 x 24 x 67-5/16"	AT66242MAP-NT						
	holds one (22-1/2") row of books/bind-	24 x 24 x 67-5/16"	AT66242MAP-74P						
	ers or two (45") rows of soft bins with	24 x 24 x 67-5/16"	AT66242MBP-NT						
	10-1/4" clearance	24 x 24 x 67-5/16"	AT66242MBP-74P						
	One 9" wide cupboard with shelf holds (7 4 (0)) respect to a lar (binders).								
one (7-1/2") row of books/binders or two (15") rows of soft bins with 10-1/4"									
0	clearance								
	One drawer lock								
	 Three drawers - 24" wide by 12" high 								
8									
00									
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.
Refer to color addendum at ki.com or KI Fabrics & Finishes binder.
Edge color offerings are based on edge style selections.

GSelect lock optiion

KA	- Key alike	
KS	 Key standard 	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Double Module Towers

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull
228.0#	\$ 2394	\$ 2470
228.0#	2519	2594
228.0#	2394	2470
228.0#	2519	2594

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Towers

		MODEL NUMBE	R							
MODEL	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Front Surface Finish	Lock Option	
66" Unit	24 x 24 x 67	-5/16" AT66242MLP-NT								
• One 24" wide cupboard one (22-1/2") row of bo	d with shelf, holds	-5/16" AT66242MLP-74P								
two (45") rows of soft										
clearance										
• One drawer lock	do bu 40" biab									
• Three drawers - 24" wi	de by 12" nign									
AS66										
		A	B	•	0	(3	(3)	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric - Steel/aluminum bow tie **S3** <u>S4</u> - Steel/nickel bow tie - Laminate/aluminum metric L2 - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

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KA	- Key alike	i
KS	 Key standard 	Ī
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
214.0#	\$ 2186	\$ 2279	\$ 2654
214.0#	2312	2405	2777

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Triple Module Towers

	MODEL NUMBER									
	MODEL	W x D x H	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Lock Option	
	66" Unit	30 x 24 x 67-5/16"	AT66303MLAF-NT							
	 One 30" wide cupboard holds one (22- 	30 x 24 x 67-5/16"	AT66303MLAF-74P							
[[#]	1/2") row of books/binders	30 x 24 x 67-5/16"	AT66303MLBF-NT							
	 One 15" deep side bookcase holds one (22-1/2") row of books/binders 	30 x 24 x 67-5/16"	AT66303MLBF-74P							
	One 15" wide cupboard holds one (13-									
-	1/2") row of books/binders									
	One drawer lockTwo drawers - 30" wide by 12" high									
~	- IWO diaweis - 50 wide by 12 fligh									
100										
Ψ										
S66										
	66" Unit	30 x 24 x 67-5/16"	AT66303MLEF-NT							
	One 30" wide cupboard holds one (22- 1/2") row of backs /kindors	30 x 24 x 67-5/16"	AT66303MLEF-74P							
	1/2") row of books/bindersOne 15" deep side bookcase holds one	30 x 24 x 67-5/16"	AT66303MLFF-NT							
	(22-1/2") row of books/binders	30 x 24 x 67-5/16"	AT66303MLFF-74P							
	 One 15" wide binder drawer open front 									
	with lock • One drawer lock									
	 Two drawers - 30" wide by 12" high 									
w	2 20									
7 7										
S66										
			A	ß	Θ	0	(3)	(3)	G	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

CSelect base style

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect lock optiion

KA - Key alike
KS - Key standard
NLC - No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	
256.0#	\$ 2544	\$ 2641	
256.0#	2671	2765	
256.0#	2544	2641	
256.0#	2671	2765	

251.0#	\$ 2546	\$ 2643
251.0#	2673	2767
251.0#	2546	2643
251.0#	2673	2767

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Wardrobes

			MODEL NUMBER						
				Front					
			Basic Model/	Pull		Unit	Surface	Edge	Lock
	MODEL	WxDxH	Edge Style	Style	Base	Color	Finish	Color	Option
• One 9" wide from right	66" Unit with Locker	24 x 24 x 67-5/16"	AT66242MW61APF-NT						
	One 9" wide front wardrobe open left or right	24 x 24 x 67-5/16"	AT66242MW61APF-74P						
	 One 15" deep side bookcase with two shelves, holds two (45") row of books/ 	24 x 24 x 67-5/16"	AT66242MW61B0F-NT						
		24 x 24 x 67-5/16"	AT66242MW61B0F-74P						
	binders or three (67-1/2") rows of soft bins with 10-1/4" clearance								
	One drawer lock								
	 Two drawers - 15" wide by 12" high 								
66									
	66" Unit with LockerOne 9" wide front wardrobe open left or	24 x 24 x 67-5/16"	AT66242MW61APG-NT						
	right • One 15" deep side bookcase with two shelves, holds two (45") row of books/	24 x 24 x 67-5/16"	AT66242MW61APG-74P						
		24 x 24 x 67-5/16"	AT66242MW61BOG-NT						
		24 x 24 x 67-5/16"	AT66242MW61B0G-74P						
	binders or three (67-1/2") rows of soft bins with 10-1/4" clearance								
	One drawer lock								
	Two drawers - 15" wide by 6" high								
	One drawer - 15" wide by 12" high								
S66									
			A	B	•	0	(3	(3)	G
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

CSelect base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.
Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.
Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect lock optiion

KA - Key alike
KS - Key standard
NLC - No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Double Module Wardrobes

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull
181.0#	\$ 1794	\$ 1851
181.0#	1921	1978
181.0#	1794	1851
181.0#	1921	1978

187.0#	\$ 1946	\$ 2020
187.0#	2072	2145
187.0#	1946	2020
187.0#	2072	2145

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Wardrobes

			MODEL NUMBER							
				Front						
			Basic Model/	Pull		Unit	Surface	Edge	Lock	
	MODEL	WxDxH	Edge Style	Style	Base	Color	Finish	Color	Option	
<u></u>	66" Unit with Locker	24 x 24 x 67-5/16"	AT66242MW61APP-NT							
	 One 9" wide front wardrobe open left or right 	24 x 24 x 67-5/16"	AT66242MW61APP-74P							
	One 15" deep side bookcase with two	24 x 24 x 67-5/16"	AT66242MW61BOP-NT							
	shelves, holds two (45") row of books/	24 x 24 x 67-5/16"	AT66242MW61B0P-74P							
	binders or three (67-1/2") rows of soft									
-	bins with 10-1/4" clearance One drawer lock									
8-10	Three drawers - 15" wide by 12" high									
	, ,									
AS66										
	66" Unit with Locker	24 x 24 x 67-5/16"	AT66242MW61APQ-NT							
	One 9" wide front wardrobe open left or	24 x 24 x 67-5/16"	AT66242MW61APQ-74P							
	right • One 15" deep side bookcase with two	24 x 24 x 67-5/16"	AT66242MW61BOQ-NT							
	shelves, holds two (45") row of books/	24 x 24 x 67-5/16"	AT66242MW61B0Q-74P							
	binders or three (67-1/2") rows of soft									
	bins with 10-1/4" clearance									
8-10	One drawer lockTwo drawers - 15" wide by 6" high									
	Two drawers - 15" wide by 12" high									
	•									
AS66										
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

CSelect base style.

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.
Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.
Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect lock optiion

KA - Key alike
KS - Key standard
NLC - No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Double Module Wardrobes

	Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	
189.0# \$ 1899 \$ 1976	189.0#	\$ 1899	\$ 1976	
189.0# 2023 2100	189.0#	2023	2100	
189.0# 1899 1976	189.0#	1899	1976	
189.0# 2023 2100	189.0#	2023	2100	

196.0#	\$ 2027	\$ 2122
196.0#	2155	2247
196.0#	2027	2122
196.0#	2155	2247

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Double Module Wardrobes

			MODEL NUMBER							
	MODEL	WxDxH	Basic Model/ Edge Style	Front Pull Style	Base	Unit Color	Surface Finish	Edge Color	Lock Option	
	66" Unit with Locker	24 x 24 x 67-5/16"	AT66243MW61ALPF-NT							
	One 9" wide front wardrobe open left or	24 x 24 x 67-5/16"	AT66243MW61ALPF-74P							
•]	right • One 15" wide cupboard with shelf holds	24 x 24 x 67-5/16"	AT66243MW61BL0F-NT							
	one (22-1/2") row of books/binders	24 x 24 x 67-5/16"	AT66243MW61BL0F-74P							
	 One 15" deep side bookcase holds one 									
	(22-1/2") row of books/binders • One drawer lock									
	Two drawers - 15" wide by 12" high									
•										
L •										
•										
AS66										
	66" Unit with Locker	24 x 24 x 67-5/16"	AT66243MW61ALPG-NT							
	 One 9" wide front wardrobe open left or right 	24 x 24 x 67-5/16"	AT66243MW61ALPG-74P							
	One 15" wide cupboard with shelf holds	24 x 24 x 67-5/16"	AT66243MW61BLOG-NT							
	one (22-1/2") row of books/binders	24 x 24 x 67-5/16"	AT66243MW61BL0G-74P							
	One 15" deep side bookcase holds one									
	(22-1/2") row of books/binders • One drawer lock									
	Two drawers - 15" wide by 6" high									
	 One drawer - 15" wide by 12" high 									
- 0										
AS66										
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HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie

CSelect base style

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.
Refer to color addendum at ki.com or
KI Fabrics & Finishes binder.
Edge color offerings are based on
edge style selections.

GSelect lock optiion

KA - Key alike
KS - Key standard
NLC - No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Double Module Wardrobes

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	
193.0#	\$ 2125	\$ 2221	
193.0#	2253	2343	
193.0#	2125	2221	
193.0#	2253	2343	

199.0#	\$ 2228	\$ 2342
199.0#	2356	2469
199.0#	2228	2342
199.0#	2356	2469

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Triple Module Wardrobes

		MODEL NUMBER								
			Front					Front		Approx.
		Basic Model/	Pull		Unit	Surface	Edge	Surface	Lock	Packaged
	WxDxH	Edge Style	Style	Base	Color	Finish	Color	Finish	Option	Weight
	24 x 24 x 67-5/16"	AT66243MW61ALTF-NT								199.0#
	24 x 24 x 67-5/16"	AT66243MW61ALTF-74P								199.0#
•	24 x 24 x 67-5/16"	AT66243MW61BLSF-NT								199.0#
	24 x 24 x 67-5/16"	AT66243MW61BLSF-74P								199.0#
<u> </u>										
0										
S66										
66" Unit with Locker										
One 9" wide front wardrobe open left										
or right										
One 15" wide cupboard with shelf										
holds one (22-1/2") row of books/ binders										
 One 15" wide binder drawer open 										
front with lock										
One drawer lock The drawer of Statistics had 40th biggs.										
• Two drawers - 15" wide by 12" high										
		A	B	O	0	(3	•	Ф	0	
		•	•	O O	9	9	•	•	w	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

S1	 Steel/inset plastic pull
S2	- Steel/aluminum metric
S3	 Steel/aluminum bow tie
S4	- Steel/nickel bow tie
L2	- Laminate/aluminum metric
L3	- Laminate/aluminum bow tie
L4	- Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) - Traditional Plinth Base PLNT

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

	oon opinon	
KA	- Key alike	
KS	 Key standard 	
NLC	- No lock core	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Triple Module Wardrobes

S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
\$ 2228	\$ 2342	\$ 2838
2356	2469	2965
2228	2342	2838
2356	2469	2965

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Triple Module Wardrobes

		MODEL NUMBER								
			Front					Front		Approx.
		Basic Model/	Pull		Unit	Surface	Edge	Surface	Lock	Packaged
	WxDxH	Edge Style	Style	Base	Color	Finish	Color	Finish	Option	Weight
	24 x 24 x 67-5/16"	AT66243MW61ALTG-NT								206.0#
	24 x 24 x 67-5/16"	AT66243MW61ALTG-74P								206.0#
	24 x 24 x 67-5/16"	AT66243MW61BLSG-NT								206.0#
	24 x 24 x 67-5/16"	AT66243MW61BLSG-74P								206.0#
- Ø										
AS66										
66" Unit with Locker										
One 9" wide front wardrobe open left										
or right										
One 15" wide cupboard with shelf										
holds one (22-1/2") row of books/ binders										
One 15" wide binder drawer open										
front with lock										
 One drawer lock Two drawers - 15" wide by 6" high 										
One drawer - 15" wide by 6 flight One drawer - 15" wide by 12" high										
S. Salawor To Wido by TE High										
		A	B	O	0	(3	(3	G	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull Steel/aluminum metric **S3** - Steel/aluminum bow tie <u>S4</u> - Steel/nickel bow tie - Laminate/aluminum metric L2 - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock option

,0.001	ioon opinon
KA	- Key alike
KS	 Key standard
NLC	- No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Triple Module Wardrobes

S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
\$ 2359	\$ 2490	\$ 3061
2483	2618	3185
2359	2490	3061
2483	2618	3185

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Triple Module Wardrobes

MODEL W x D x H Basic Model/ Style Base Unit Surface Edge Lock Option Style Base Color Finish C										
MODEL W x D x H Edge Style Style Base Color Finish				MODEL NUMBER						
One 9 wide front wardrobe open left or right One 15' wide cupboard holds one (13-1/2)' row of books/binders One 15' wide booksase holds one (22-1/2)' row of books/binders One drawer - 15' wide by 3' high Two drawers - 15' wide by 12' high 66" Unit with Locker One 9' wide front wardrobe open left or right One 15' wide cupboard holds one (13-1/2)' row of books/binders One 15' wide by 12' high 66" Unit with Locker One 15' wide by 12' high 66" Unit with Locker One 15' wide cupboard holds one (13-1/2)' row of books/binders One 15' wide by 12' high 66" Unit with Locker One 15' wide by 12' high 66" Unit with Locker One 15' wide by 12' high 67" Unit with Locker One 15' wide by 12' high 68" Unit with Locker One 15' wide by 3' high Two drawer - 15' wide by 12' high 69" Unit with locker One 15' wide by 12' high 60" Unit with Locker One 15' w		MODEL	WxDxH		Pull	Base				
Fight One 15' wide cupboard holds one (13-1/2') row of books/binders One 15' deep side booksase holds one (22-1/2') row of books/binders One drawer lock One drawer 1-15' wide by 12' high Fight One 15' wide cupboard holds one (13-1/2') row of books/binders One 15' wide by 12' high Fight One 15' wide cupboard holds one (13-1/2') row of books/binders One 15' wide cupboard holds one (13-1/2') row of books/binders One 15' wide by 3' high One drawer 1-15' wide by 3' high One drawer 1-15' wide by 3' high One drawer 1-15' wide by 12' high Fight One 15' wide holds one (13-1/2') row of books/binders One 15' wide holds one (13-1/2') row of books/binders One 15' wide by 3' high One drawer 1-15' wide by 3' high One drawer 1-15' wide by 12' high One drawe			24 x 24 x 67-5/16"	AT66243MW61ALPI-NT						
One 15" vide cupboard holds one (13-1/2") row of books/binders One 15" deep side bookasae holds one (22-1/2") row of books/binders One drawer lost One drawer lost One drawer lost One 9" vide front wardrobe open left or right One 15" vide by 12" high One 15" vide cupboard holds one (13-1/2") row of books/binders One 15" vide cupboard holds one (13-1/2") row of books/binders One 15" vide by 12" high One 15" vide by 3" high One 15" vide by 12" high One 15" vide by 3" high One drawer lost One drawer l			24 x 24 x 67-5/16"	AT66243MW61ALPI-74P						
1/2') row of books/binders One 15' deep side booksase holds one (22-1/2') row of books/binders One drawer 15' wide by 3' high Two drawers - 15' wide by 12' high 66' Unit with Locker One 9' wide front wardrobe open left or right One 15' wide cupboard holds one (13-1/2') row of books/binders One 15' wide binder drawer open front with lock One drawer - 15' wide by 3' high Two drawers - 15' wide by 12' high 166 66' Unit with Locker One 45' wide cupboard holds one (13-1/2') row of books/binders One 15' wide binder drawer open front with lock One drawer - 15' wide by 3' high Two drawers - 15' wide by 12' high			24 x 24 x 67-5/16"	AT66243MW61BL0I-NT						
(22-1/2) row of books/binders One drawer lock One drawer s-15' wide by 12' high 66" Unit with Locker One 9" wide front wardrobe open left or right One 15' wide cupboard holds one (13-1/2') row of books/binders One 15' wide drawer open front with lock One drawer -15' wide by 12' high 24 x 24 x 67-5/16' 24 x 24 x 67-5/16' 24 x 24 x 67-5/16' A766243MW61BLSI-NT A766243MW61BLSI-NT A766243MW61BLSI-NT A766243MW61BLSI-74P A76624			24 x 24 x 67-5/16"	AT66243MW61BL0I-74P						
One drawer - 15' wide by 12' high One 15' wide binder drawer open front with lock One drawers - 15' wide by 12' high One 15' wide binder drawer open front with lock One drawer - 15' wide by 12' high Two drawers - 15' wide by 12' high AT66243MW61ALTI-NT										
One drawer - 15' wide by 3' high Two drawers - 15' wide by 12' high 66" Unit with Locker One 9' wide front wardrobe open left or right One 15' wide cupboard holds one (13-12') row of books/binders One 15' wide binder drawer open front with lock One drawer - 15' wide by 3' high Two drawers - 15' wide by 12' high Two drawers - 15' wide by 12' high Two drawers - 15' wide by 12' high Two drawers - 15' wide by 12' high Two drawers - 15' wide by 12' high Two drawers - 15' wide by 12' high Two drawers - 15' wide by 12' high Two drawers - 15' wide by 12' high Two drawers - 15' wide by 12' high	100									
66" Unit with Locker • One 9" wide front wardrobe open left or right • One 15" wide cupboard holds one (13-12") row of books/binders • One 15" wide binder drawer open front with lock • One drawer - 15" wide by 3" high • Two drawers - 15" wide by 12" high	Ø-1	 One drawer - 15" wide by 3" high 								
66" Unit with Locker One 9" wide front wardrobe open left or right One 15" wide cupboard holds one (13-1/2") row of books/binders One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high 66" Unit with Locker A T66243MW61ALTI-NT A T66243MW61BLSI-NT A T66243MW61BLSI-NT A T66243MW61BLSI-NT A T66243MW61BLSI-74P A T66243MW61BLSI-NT A T66243		Two drawers - 15" wide by 12" high								
66" Unit with Locker One 9" wide front wardrobe open left or right One 15" wide cupboard holds one (13-1/2") row of books/binders One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high 66" Unit with Locker 24 x 24 x 67-5/16" AT66243MW61ALTI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-74P AT66243MW61BLSI-NT AT66243M										
66" Unit with Locker One 9" wide front wardrobe open left or right One 15" wide cupboard holds one (13-1/2") row of books/binders One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high 66" Unit with Locker 24 x 24 x 67-5/16" AT66243MW61ALTI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-74P AT66243MW61BLSI-NT AT66243M										
66" Unit with Locker One 9" wide front wardrobe open left or right One 15" wide cupboard holds one (13-1/2") row of books/binders One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high 66" Unit with Locker 24 x 24 x 67-5/16" AT66243MW61ALTI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-74P AT66243MW61BLSI-NT AT66243MW61										
66" Unit with Locker One 9" wide front wardrobe open left or right One 15" wide cupboard holds one (13-1/2") row of books/binders One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high 66" Unit with Locker 24 x 24 x 67-5/16" AT66243MW61ALTI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-74P AT66243MW61BLSI-NT AT66243MW61										
66" Unit with Locker One 9" wide front wardrobe open left or right One 15" wide cupboard holds one (13-1/2") row of books/binders One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high 66" Unit with Locker 24 x 24 x 67-5/16" AT66243MW61ALTI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-NT AT66243MW61BLSI-74P AT66243MW61BLSI-NT AT66243MW61BLSI-										
66" Unit with Locker One 9" wide front wardrobe open left or right One 15" wide cupboard holds one (13-1/2) row of books/binders One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high 66" Unit with Locker A766243MW61ALTI-NT A766243MW61BLSI-NT A766243MW61BLSI-NT A766243MW61BLSI-74P	Ø -									
One 9" wide front wardrobe open left or right One 15" wide cupboard holds one (13-1/2") row of books/binders One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high	30	CC" Unit with Looker	04 × 04 × 67 E/16"	ATCCO42NAVAC4ALTL NIT						
One 15" wide cupboard holds one (13-1/2") row of books/binders One 15" wide binder drawer open front with lock One drawer lock One drawers - 15" wide by 3" high Two drawers - 15" wide by 12" high One drawers - 15" wide by 12" high										
1/2") row of books/binders One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high 66		right								
One 15" wide binder drawer open front with lock One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high Two drawers - 15" wide by 12" high										
with lock One drawer lock One drawers - 15" wide by 3" high Two drawers - 15" wide by 12" high			24 X 24 X 07-5/10	ATOUZ43WWOTBLST-74F						
One drawer - 15" wide by 3" high Two drawers - 15" wide by 12" high Two drawers - 15" wide by 12" high		with lock								
• Two drawers - 15" wide by 12" high										
	9									
	a go									
	S66									
				A	B	Θ	0	(3	(3	G

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- ullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

- No optional top (steel) 74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

- Steel/inset plastic pull **S2** - Steel/aluminum metric **S3** - Steel/aluminum bow tie **S4** - Steel/nickel bow tie - Laminate/aluminum metric - Laminate/aluminum bow tie - Laminate/nickel bow tie

Select base style.

4CW - 4 bl/wh casters (2 locking) PLNT - Traditional Plinth Base

DSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Edge color offerings are based on edge style selections.

GSelect lock optiion

- Key alike Key standard - No lock core

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Triple Module Wardrobes

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull
199.0#	\$ 2215	\$ 2328	N/A
199.0#	2339	2451	N/A
199.0#	2215	2328	N/A
199.0#	2339	2451	N/A

206.0#	\$ 2356	\$	2484	\$	3070
206.0#	2480		2611		3197
206.0#	2356		2484		3070
206.0#	2480		2611		3197

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

66" Triple Module Wardrobes

			MODEL NUMBER						
			MIODEL NUMBER						
				Front					
	MODEL	WxDxH	Basic Model/	Pull	Door	Unit	Surface Finish	Edge	Lock
		24 x 24 x 67-5/16"	Edge Style AT66243MW41ALPF-NT	Style	Base	Color	FIIIISII	Color	Option
	66" Unit with LockerOne 24" wide cupboard with shelf holds								
	one (22-1/2") row of books/binders	24 x 24 x 67-5/16"	AT66243MW41ALPF-74P						
$\mathbb{H}_{\mathbb{A}}$	One 9" wide front wardrobe open left or	24 x 24 x 67-5/16"	AT66243MW41BLOF-NT						
	right • One 15" deep side bookcase holds one	24 x 24 x 67-5/16"	AT66243MW41BL0F-74P						
8	(22-1/2") row of books/binders								
	One drawer lock								
	 Two drawers - 15" wide by 12" high 								
3									
W									
AS66									
^	66" Unit with Locker	24 x 24 x 67-5/16"	AT66243MW41ALPG-NT						
	One 24" wide cupboard with shelf holds	24 x 24 x 67-5/16"	AT66243MW41ALPG-74P						
	one (22-1/2") row of books/binders • One 9" wide front wardrobe open left or	24 x 24 x 67-5/16"	AT66243MW41BLOG-NT						
	right	24 x 24 x 67-5/16"	AT66243MW41BL0G-74P						
	One 15" deep side bookcase holds one								
	(22-1/2") row of books/binders • One drawer lock								
8-10	Two drawers - 15" wide by 6" high								
	One drawer - 15" wide by 12" high								
AS66									
			A	B	•	0	(3	(3	G
			•		-		_	_	_

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge band

BSelect front/pull style.

\$1 - Steel/inset plastic pull \$2 - Steel/aluminum metric \$3 - Steel/aluminum bow tie \$4 - Steel/nickel bow tie

Select hase style

4CW - 4 bl/wh casters (2 locking)
PLNT - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI

Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Surface finish offerings are based on edge

style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect lock optiion

	· P
KS	- Key standard
NLC	- No lock core
KA	- Kev alike

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



All Terrain® Storage Towers 66" Triple Module Wardrobes

Approx. Packaged Weight	S1 Steel Front Plastic Pull	S2, S3 & S4 Steel Front Bow Tie or Metric Pull
196.0#	\$ 2341	\$ 2435
196.0#	2468	2560
196.0#	2341	2435
196.0#	2468	2560

202.0#	\$ 2560	\$ 2672
202.0#	2686	2797
202.0#	2560	2672
202.0#	2686	2797

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Accessories

			MODEL NUMBE	R				
	MODEL	W x D x H	Basic Model/ Edge Style	Unit Color	Surface Finish	Edge Color	Approx. Packaged Weight	
	Removable Side Shelf	16-3/4 x 7 x 5-3/8"	ATAC/177SS-74P				6.0#	
	Storage side shelfNo tools or fasteners required							
	No tools of lastellers required							
7								
ATAC								
	Adjustable Blank Shelf Blank shelf for bookcase or cupboard	15 x 24 x 3/4"	ATAC/1524BS				5.0#	
	modules	21 x 24 x 3/4"	ATAC/2124BS				6.0#	
		24 x 15 x 3/4"	ATAC/2415BS				5.0#	
		24 x 24 x 3/4"	ATAC/2424BS				7.0#	
ATAC		30 x 24 x 3/4"	ATAC/3024BS				9.0#	
		9 x 24 x 3/4"	ATAC/924BS				3.0#	
	4" Casters - LockingOne caster with twin 3-15/16" diameter	4-1/2"	2.KP80409				1.0#	
	wheels							
$\mathbb{Y}(\mathcal{O})$								
HRDPT								
A	 4" Casters - Non-Locking One caster with twin 3-15/16" diameter 	4-1/2"	2.KP80408				1.0#	
	wheels							
I O								
HRDPT	0 1 10 10 1		4740/41				4.5."	
~ 0	Caster Mount Kit - Inset Inset caster mount kit		ATAC/4I				1.5#	
000	Casters not included							
2	Not to be used on pedestals							
ATAC	Angles casters 5°							
			A	$oldsymbol{\mathbf{B}}$	$oldsymbol{\Theta}$	0		

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model/edge style.

 74P 3/4" laminate top w/74P edge band
- Belect unit color.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- © Select surface finish.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.

 Surface finish offerings are based on
 edge style selections.
- Oselect edge color.

 Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

 Edge color offerings are based on edge style selections.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Deliv	ered	
Prici	ng	
\$	173	
\$	62	
	71	
	62	
	73	
	84	
	58	
\$	41	
\$	38	
\$	52	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

	MODEL NUMBE		/IBER					
	MODEL	Features	W	Basic Model	Unit Color	Approx. Packaged Weight		
	Caster Mount Kit - Outrigger			ATAC/T4R		2.0#		
	Outrigger caster mount kitCasters not included							
E in	Not to be used on pedestals							
	μ							
ATAC								
	Type A Folder Bar		21"	ATAC/21FBA		1.0#		
	Files one row legal or letter, side-to-sideBlack finish only		24"	ATAC/24FBA		1.0#		
	Black milen only		30"	ATAC/30FBA		3.0#		
474.0								
ATAC	Torre M. Felder, Berr		20.313"	ATAC/TFBK		5.0#		
	Type K Folder BarConverts side-to-side filing to front-to-		20.313	AIAC/IFBK		J.U#		
9	back filing							
	 One set (two bars) required per row of filing 							
G	Legal or letter							
ATAC	 Black finish only 							
711710	Touch-Up Paint - Steel			ATAC/97003		1.5#		
9	 One-ounce brush application touch-up 					110		
\vdash	paint for painted steel							
ATAC								
	Double Bit Keys	Master Key		2.KP20550		0.2#		
HRDPT		Extractor Key		2.KP20551		0.2#		
		Key Blank		2.KP20552		0.2#		
		Cut Key		2.KP20557		0.2#		
				A	3			

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect unit color. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



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Pric	ing	
\$	113	
\$	36	
•	36	
	36	
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\$	36	
\$	36	
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Ψ	9	
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SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

		MODEL NUMBER			
			Approx.		
		Basic	Packaged		
	MODEL	Model	Weight		
	Pencil Tray • For 3" pencil and 6" box drawers	ATAC/PENTRAY	0.5#		
	Black finish only				
	Priced each				
ATAC					
AIAU	6" Partition	ATAC/D6	0.5#		
	For 6" box drawers	AIAU/D0	0.5#		
	Black finish only				
ATAC	Priced each				
70	Hangin Folder Partition	ATAC/D12	1.0#		
	For 12" file drawers				
	Black finish only Priced each				
~					
ATAC					
	Binder Drawer Divider	ATAC/STBDD	1.0#		
	For storage tower binder drawersBlack finish only				
	Priced each				
ATAC					
ΛΙΛ					
		A			

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model.



Delive	ered
Pricin	
\$	8
\$	5
Ψ	
\$	8
Ψ	
\$	35
Ψ	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

General Information

AV TOWERS

General Information

All Terrain® AV towers are available in one size with two configurations. They have the same size, general look, and finish options as the 66" high x 30" wide All Terrain® storage towers. Both configurations include a top module that is a special AV cupboard module. One configuration has an AV media drawer lower module, which is specially configured for AV media. The other configuration has an AV cupboard module similar to the top module. Reinforced shelves support AV equipment and include wire apertures. The AV cupboard modules include apertures with grommets between modules (in cupboard/cupboard option) and through the back for wire management and wraparound 270° hinges.

Options

AV towers have all of the options available for 66" All Terrain® storage towers.

Height, Depth and Width

All Terrain® AV towers are 67-11/32" high x 30" wide x 24" deep.

Basic Shell

All Terrain® AV tower unit is of modular construction and consists of top, cupboard and drawer modules on a base. The upper module is always a cupboard.

Upper Cupboard/Lower Cupboard

The module consists of a one-piece wrapper (sides, back and front face) with two structural upright frames and a welded-in bottom. In the upper module, both the bottom and back of the unit have two 1-1/2" diameter grommeted holes for wire management.

The wrapper is formed 20-gauge C.R.S. The wrapper is formed with 3/4" flanges along the two vertical sides. An additional flange is formed inwards for additional strength and accepts the upright interior side panels. The top and bottom edges are formed with a 1" flange with appropriate holes for fastening the top and lower module.

The upright components are 18-gauge channel-formed sections electrospot-welded together into a structural box frame. The frame consists of two vertical channels with lugging to accept the adjustable shelf, a top and bottom member. There are two frames: one at the front of the cabinet and one at the back

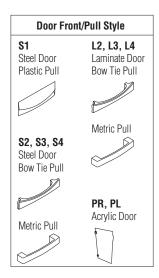
A 20-gauge bottom with 3/4" side, front and back flanges is welded to the wrappers.

Adjustable Shelf

The 20-gauge shelf has multiple return flanges front and back for superior strength. Notched side flanges slip into the lugging on the upright members of the case providing an integral shelf bracket. Two 18-gauge top hat channel sections are welded to the shelf stops short of the back of the case providing as space for wires to be routed.

Drawer Unit

The drawer module is identical in construction to the All Terrain® storage tower drawer modules. The drawer configuration is intended for AV media. The drawer combination includes a 4-1/2" drawer for media including VHS tapes and CD's, a 7-1/2" drawer for media including DVD's and a 12" drawer for training documents such as letter-sized files or binders (best when using hins)





All Terrain® AV Towers General Information

AV Tower Drawers Inside Drawer Dimensions		30" W Lateral	
-	W	D	Н
4 ¹ / ₂ " Box	263/4"	195/16"	$3^{25}/_{32}$ "
7¹/₂" Box	263/4"	$19^{21}/_{32}$ "	$6^{27}/_{32}$ "
12" File	263/4"	1921/32"	117/16"

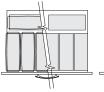
Lateral File **Filing Configurations**

30" W Lateral

Letter and Multi-media side-to-side

- 26³/₄" lineal inch capacity Holds four 6¹/₂" soft bins Holds five 5" soft bins plus two letter-sized bins







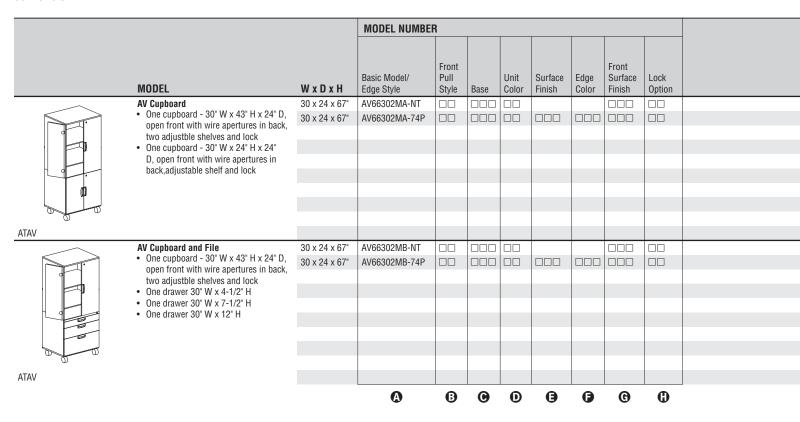
Letter

front-to-back

- Requires two sets of ATAC/FBK
 38¹/₂ lineal inch capacity
- Holds six 61/2" soft bins
- Holds eight 5" soft or hard bins



66" Towers



HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of
 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

A Select basic model/edge style.

NT - No optional top (steel)
74P - 3/4" laminate top w/74P edge
band

BSelect front/pull style.

S1 - Steel/inset plastic pull
S2 - Steel/aluminum metric
S3 - Steel/aluminum bow tie
S4 - Steel/nickel bow tie
L2 - Laminate/aluminum bow tie
L3 - Laminate/aluminum bow tie
L4 - Laminate/hickel bow tie

©Select base style

4CW - 4 bl/wh casters (2 locking) **PLNT** - Traditional Plinth Base

Select unit color.

Refer to color addendum at ki.com or KI
Fabrics & Finishes binder.

Select surface finish.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder. Surface finish offerings are based on edge style selections.

Select edge color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Edge color offerings are based on edge style selections.

GSelect front surface finish. Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

Select lock optiion

elect loci	СОРШОП	
KS	- Key standard	
NLC	- No lock core	
KA	- Key alike	

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



Annroy	S1	S2, S3 & S4	L2, L3 & L4	
Approx. Packaged Weight	Steel Front Plastic Pull	Steel Front Bow Tie or Metric Pull	L2, L3 & L4 Laminate Front Bow Tie or Metric Pull	
215.0#	\$ 2282	\$ 2356	\$ 2876	
215.0#	2346	2416	2876	
225.0#	\$ 2435	\$ 2527	\$ 3085	
225.0#	2498	2588	3085	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #100.

Accessories

		MODEL NUMBE	R				
	MODEL	WxDxH	Basic Model/ Edge Style	Unit Color	Surface Finish	Edge Color	Approx. Packaged Weight
	Removable Side Shelf	16-3/4 x 7 x 5-3/8"	ATAC/177SS-74P				6.0#
	Storage side shelfNo tools or fasteners required						
¥							
ATAC							
	Adjustable Blank Reinforced Shelf		ATAC/3024RS				12.0#
	Blank shelf for AV cupboard						
ATAC							
Mino	4" Casters - Locking	4-1/2"	2.KP80409				1.0#
	 One caster with twin 3-15/16" diameter 	,_	2 00 100				110#
$\mathbb{Y}(0)$	wheels						
HRDPT							
TITULI	4" Casters - Non-Locking	4-1/2"	2.KP80408				1.0#
	 One caster with twin 3-15/16" diameter 						
M(0)	wheels						
HRDPT							
-	Caster Mount Kit - Inset		ATAC/4I				1.5#
00	Inset caster mount kit Contract and included.						
€ A	Casters not includedNot to be used on pedestals						
ATAC	Angles casters 5°						
			Ø	B	•	0	

HOW TO ORDER

Indicate the following information on order form:

- 1. Quantity of each item.
- 2. Model number, including options. See "How To Build a Model Number".
- 3. Any special service required.

Note: \bullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- Alpha-numeric characters in place of

 indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model/edge style.

 74P -3/4" laminate top w/74P
 edge band
- Belect unit color.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.
- © Select surface finish.

 Refer to color addendum at ki.com or
 KI Fabrics & Finishes binder.

 Surface finish offerings are based on
 edge style selections.
- Oselect edge color.

 Refer to color addendum at ki.com or KI Fabrics & Finishes binder.

 Edge color offerings are based on edge style selectinos.

FINISH INFORMATION

Additional Laminate Offering

Additional laminates beyond KI standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code Nevamar - LN/supplier's color pattern code Wilsonart - LW/supplier's color pattern code



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\$ 173	
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\$ 110	
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\$ 38	
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\$ 52	

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

				MODEL NUM	/IBER	
	MODEL	Features	WxDxH	Basic Model	Unit Color	Approx. Packaged Weight
	Caster Mount Kit - Outrigger			ATAC/T4R		2.0#
	 Outrigger caster mount kit Casters not included 					
The state of the s	Not to be used on pedestals					
.=						
ATAC	Time A Folder Dev		04"	ATA C /20ED A		2.04
	Type A Folder Bar • Files one row legal or letter, side-to-side		21"	ATAC/30FBA		3.0#
	Black finish only					
ATAC						
	Type K Folder Bar		20.313"	ATAC/TFBK		5.0#
N	 Converts side-to-side filing to front-to- back filing 					
	One set (two bars) required per row of					
9	filing • Legal or letter					
ATAC	Black finish only					
AIAU	Touch-Up Paint - Steel			ATAC/97003		1.5#
9	 One-ounce brush application touch-up 					
\Box	paint for painted steel					
U						
ATAC						
	Double Bit Keys	Master Key		2.KP20550		0.2#
HRDPT		Extractor Key		2.KP20551		0.2#
		Key Blank		2.KP20552		0.2#
		Cut Key		2.KP20557		0.2#
				A	B	

HOW TO ORDER

Indicate the following information on order form:

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
- · Alpha-numeric characters in place of $\hfill\Box$ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

- A Select basic model.
- BSelect unit color.

Refer to color addendum at ki.com or KI Fabrics & Finishes binder.



Deli	ered				
Pric	ered ng				
\$	113				
\$	36				
Ф	30				
\$	36				
\$	36				
•					
\$	9				
	9				
	3				
	4				

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

Pull Out Worksurface Storage

		MODEL NUMBER	
	MODEL	Basic Model	Approx. Packaged Weight
	Pull Out with CD Storage Track (17.3" Long) attaches to underside of worksurface Support arm slides on track and pivots for easy access Wire frames on both sides accommodate hanging folders, CD storage rack (20 CDs) and All Terrain® Hard Bin (order separately) CD storage rack included Frame color in Starlight Silver Metallic (SX) only		5.0#
HRDPT			
	Pull Out with Bin and CD Storage Track (17.3" Long) attaches to underside of worksurface Support arm slides on track and pivots for easy access Wire frames on both sides accommodate hanging folders, CD storage rack (20 CDs) and All Terrain® Hard Bin CD storage rack and All Terrain® Hard Bin included Frame color in Starlight Silver Metallic (SX) only		7.0#
HRDPT			
		A	

HOW TO ORDER

Indicate the following information on order

- Quantity of each item.
 Model number, including options. See
 "How To Build a Model Number".
- 3. Any special service required.

Note: ullet The \square indicates that a choice is required.

- \bullet The absence of the \square indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

A Select basic model.



Pull Out Worksurface Storage

Delivered Pricing

\$ 267

\$ 283

SPECIAL SERVICES

Special Carton Marking

With specially marked information

N/C

Shipping

Shipped assembled freight prepaid f.o.b. Pembroke, Ontario K8A 0E1 factory. Freight class #70.

Product Indicator

All Terrain® Pedestals



ATPE1520FFHR
File/File with Retractable Handle: Steel Top



ATPE1520FFHR File/File with Outriggers: Steel Top



ATPE1520FFRL File/File with Outriggers: Landing Pad Bowed Front

All Terrain® Binder Towers



ATBT39PFRLC
Pencil/Shelf/File with Outriggers: Landing
Pad - Bowed Front



ATBT39RLC Shelf/Shelf with Outriggers: Landing Pad Bowed Front

All Terrain® Storage Towers



AT39241MM 39" Single Module Tower: 39" Unit



AT39241LJ 39" Single Module Towers with Landing Pads: 39" Unit with Landing Pad



AT39301M2M 39" Single Module Tower: 39" Unit

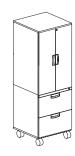


AT39242MLB 39" Double Module Towers: 39" Unit



AT39301LI 39" Single Module Towers with Landing Pads: 39" Unit with with Landing Pad

All Terrain® Storage Towers



AT66242MLF 66" Double Module Towers: 66" Unit



AT66303 MLAF 66" Triple Module Towers: 66" Unit



AT66242MW61APF 66" Double Module Wardrobes: 66" Unit with Locker

Product Indicator



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A100001E1-741	Unit with Landing Pad	106		66" Double Module Wardrobes: 66" Unit with Locker 17			
AT39301LJ-74P	39" Single Module Towers with Landing Pads: 39"	100	AT66242MW61APG-NT				
71100001120 7 11	Unit with Landing Pad	106	66" Double Module Wardrobes: 66" Unit with Locker 178				
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ATAC/D12	Accessories: Box Drawer Partition	56		Pencil/Box/File: Bowed Front Top	16
ATAC/LPPK2	Retrofit Kits: Landing Pad Post Kit for Pedestals	50		File/File (Compact): Steel Top	28
AIAO/LI I KZ	with Non-steel Tops	58		File/File (Compact) with Retractable Handle: Steel Top	20
ATAC/LPPK4	Retrofit Kits: Landing Pad Post Kit for Pedestals	50		P File/File (Compact) with Retractable Handle: Land-	
/(I/(O/EI I I(I	with Non-steel Tops	58		ing Pad - Bowed Front	22
ATAC/P4R	Accessories: Caster Mount Kit - Outrigger	54	ATPE1520YYHRT-74P	File/File (Compact) with Retractable Handle: Bowed	
ATAC/PENTRAY	Accessories: Pencil Tray	56		Front Top	20
ATAC/STBDD	Accessories: Binder Drawer Divider	196	ATPE1520YYL-74P	File/File (Compact): Landing Pad - Bowed Front	30
ATAC/T4R	Accessories: Caster Mount Kit - Outrigger	76		File/File (Compact) with Outriggers: Steel Top	24
ATAC/TFBK	Accessories: Type K Folder Bar	92	ATPE1520YYRL-74P	File/File (Compact) with Outriggers: Landing Pad -	
ATBT39FLC-74P	Shelf/File: Landing Pad - Bowed Front	70		Bowed Front	26
ATBT39FLS-74P	Shelf/File: Landing Pad - Shaped	70		File/File (Compact) with Outriggers: Bowed Front Top	24
ATBT39FRLC-74F	55 5	68		File/File (Compact): Bowed Front Top	28
ATBT39FRLS-74F	00 0 1	68	AV66302MA-NT	66" Towers: AV Cupboard	200
ATBT39LC-74P	Shelf/Shelf: Landing Pad - Bowed Front	74		66" Towers: AV Cupboard and File	200
ATBT39LS-74P	Shelf/Shelf: Landing Pad - Shaped	74	PDCU/17	Accessories: Cushioned Seat - Mobile Pedestal	52
ATBT39PFLC-74F	9	66	P06600 P0B6600		206 206
ATBT39PFLS-74F	3 .	66	PUD0000	Pull Out with Bin and CD Storage	200
ATBT39PFRLC-74	55	60			
ATBT39PFRLS-74	Bowed Front Pencil/Shelf/File with Outriggers: Landing Pad - Shaped	62			
ATBT39RLC-74P	Shelf/Shelf with Outriggers: Landing Pad - Bowed Fron				
ATBT39RLS-74P	Shelf/Shelf with Outriggers: Landing Pad - Shaped	72			
ATPE1520BBF	Box/Box/File: Steel Top	48			
ATPE1520BBFHR	Box/Box/File with Retractable Handle: Steel Top	40			
ATPE1520BBFHR	•				
	Box/Box/File with Retractable Handle: Landing Pad				
	- Bowed Front	42			
ATPE1520BBFHR	T-74P				
	Box/Box/File with Retractable Handle: Bowed Front Top	40			
ATPE1520BBFL-7		50			
ATPE1520BBFR	Box/Box/File with Outriggers: Steel Top	44			
ATPE1520BBFRL	-74P Box/Box/File with Outriggers: Landing Pad - Bowed				
ATDE4 COORDEDT	Front Top	46			
	74P Box/Box/File with Outriggers: Bowed Front Top	44			
ATPE1520BBFT-7	·	48 6			
ATPE1520BF ATPE1520BFL-74	Box/File: Steel Top P Box/File: Landing Pad - Bowed Front Top	6 6			
ATPE1520BFT-74		6			
ATPE1520BF1-74	File/File: Steel Top	38			
ATPE1520FFHR	File/File with Retractable Handle: Steel Top	32			
	74P File/File with Retractable Handle: Landing Pad -	-			
	Bowed Front	32			

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