

EQUIPMENT SYSTEMS



FEBRUARY 2012 SPECIFICATION GUIDE

TERMS & CONDITIONS

MINIMUM ORDER

Minimum order is \$25.00. Orders for less than 25.00 will be invoiced at the minimum charge.

TERMS

Net 10 days from date of invoice.

FREIGHT

Freight charges are for shipment from factory to the receiving dock at the destination. Inside delivery may carry additional charges. Purchaser takes title of the merchandise on shipment from factory and remains responsible for filing any freight claims.

DESTINATION INSPECTION

Merchandise should be fully inspected upon receipt for any evidence of damage or shortage before acceptance. If shortage or damage occurs, refuse acceptance until a transportation agent endorses extent of damage or shortage. Transportation agent notification must be made within 10 days of delivery to your premises. Call your TAB Representative and notify him/her of the damage or shortage. If external appearance has not indicated damage, but upon opening, contents are found damaged, unpacking should be stopped and an inspector of the delivering carrier immediately called.All cartons should be saved for inspection. The inspector should indicate on the delivery receipt the exact condition of the contents. Notify your TAB Representative of the damage. Your cooperation in damaged shipments will help us to promptly replace the damaged product, and protect our mutual rights against the transportation carrier.

RETURNS

STANDARD PRODUCTS:

TAB will issue an authorization to return and replace incorrectly produced/manufactured product, at no additional cost to the customer if it is a TAB error. If it is a customer error, we will authorize the return of product, and charge a 20% restocking fee. Requires pre authorization from Customer Service.

Specials: Made-To-Order Products

TAB will issue an authorization to return and replace the incorrect product, at no additional cost to the customer if it is a TAB error. If the customer makes the error, TAB Products will not authorize the return for custom, madeto-order products without the approval of the Director of Customer Service.

Note: Laminate and wood edge credenza tops are considered custom products.

CANCELLATIONS

Prior to production there is no charge for cancellation.

CHANGES

Standard product changes may be made prior to production at no charge. After production, order changes will be handled as a new standard product order with a four week lead time.

INSTALLATION

List prices do not include installation. Contact your local TAB representative for assistance in determining charges for those items requiring inside delivery and/or installation.

REPAIRS AND ADJUSTMENTS

Claims for repairs or adjustments will not be accepted unless authorized in advance by TAB Products Co., Mayville, WI.

WARRANTY

All products are warranted to be free from manufacturing defects under normal use in their unaltered condition for a period of five (5) years parts and two (2) years labor from date of purchase.

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PART NUMBER LOGIC - PRE CONFIGURED CABINETS

The Designer Cabinets are built with logical Part Numbers.

The chart below explains the logic for a preconfigured cabinet. Always check description for more details.

Prefix	Width	
MDGA 18.5"	30"	
MDGB 18.5"	36"	
MDGC 18.5"	42"	

_	Tiers
_	2
	3
	4
	5
	6
i	

ers	_	Opening	Opening Type
2	_	Height	OS
3		12"	Open Shelf
4 5 6		15"	DS Doors with Shelf
5			Doors with Shell
6			DR Door with 12" Roll- Out
			FF Fixed Front Drawer
			FR
			Fixed Fronts on lower openings Top Opening 12" Door & Roll-Out
			FS Fixed Fronts on lower openings Top Opening 12" Door & Shelf
			FB Fixed Fronts on lower openings Top

Binder Opening 15" Door and Shelf

-	Posting	Lock
-	Shelf	
	Р	L
	With Post-	With
	ing Shelf	Ganglock

PRODUCT SUMMARY AND SPECIFICATIONS

PRODUCT SUMMARY

Designer Cabinets are available in a variety of configurations for the storage of letter, legal and data media for the storage of binders and computer printouts. These cabinets are engineered to provide quick and easy access to media through the use of fixed shelves, roll-outs, and drawers. All Designer Cabinets are freestanding and may not be stacked.

COLOR PLAN

See the TAB Color Chart for details and information regarding color selection and plan.

PACKAGING

Cabinets are shipped with top and bottom caps and pads. Four corner posts protect the corners and the entire unit is securely encased in stretch wrap. Other types of packaging require a Request for Quotation.

DELIVERY

Shipped FOB Mayville, Wisconsin. Consult TAB's Sales Support for lead times and availability.

CABINET SHELL

The cabinet shell components, including the non adjustable shelves, are resistance welded into a rigid structural unit. Torsion rigidity of the cabinet is enhanced by overlapping welded flanges at the top and bottom of the cabinet, also, the box section created by the four glide mounting gussets in the bottom of the cabinet.

Note: All welding flanges are concealed for a smooth, uninterrupted exterior appearance.

SHELL MATERIAL & GAUGES

CRS = Cold Rolled Steel

Back Panel 20 gauge CRS
Bottom & Side Panels 18 gauge CRS
Inner Panels 20 gauge CRS
Top Panel 20 gauge CRS
Glide Mount Gussets (4) 12 gauge CRS

- All cabinet shells are equipped with four hex-shaped leveling glides mounted in the cabinet base.
 Maximum glide adjustment is 1½". Glides have a ¾", 16 threaded stem. Glides are adjustable from both inside and outside the cabinet.
- Shelves are slotted to accept file supports at 2" intervals.
- Painted finish is powder coated.

GENERAL FILING CAPABILITIES

Side to side suspended filing of letter and legal media is achieved by the adjustable file bar positioned at the drawer/rollout back in all model cabinets equipped with drawers or full height rollouts.

Counterweights are required for all two or three compartment cabinets with rollouts (model MDA-CW for 30", model MDB-CW for 36" wide cabinets, and model MDC-CW for 42" wide cabinets.) Cabinet bases are designed with provisions for easy installation of counterweights.

Label holders with inserts are included with all cabinets doors and drawers.

FILE SUPPORT

File supports are available for all letter, legal, and data media cabinets. It may be used to support partial shelf loads of media or to compartmentalize a shelf. File Supports are composed of 20-gauge cold-rolled steel (CRS) with a baked enamel finish.

RECEDING DOORS

Cabinet doors are formed from 20-gauge cold-rolled steel. Doors are hinge-mounted to a door stabilizer that travels over two 16-gauge door tracks. The door tracks are fastened to the cabinet side panel.

DRAWERS

Drawers are formed from 20-gauge cold-rolled steel. All drawer fronts are fastened to the 20-gauge steel drawer bodies. Drawer bottoms are formed of 18-gauge cold rolled steel and are furnished with slots for file dividers. Adjustable file bar positions for side to side suspended filing are: EDP - 153/4"; Legal - 153/16"; Laser - 13"; Letter - 123/16" and Metric - 143/8".

PRODUCT SUMMARY AND SPECIFICATIONS

SUSPENSIONS

All drawers and rollout shelves are equipped with three member, full extension suspensions. Suspension members are formed from 14-gauge cold-rolled steel and painted to prevent rust.

Upon opening the drawer or rollout, the intermediate and inner member roll out together. After a certain travel point, the inner member extends from the intermediate member to provide the strength to support the drawers fully loaded.

Suspensions are held to the cabinet inner panel by a unique hook and slot arrangement and then secured with one screw at the front. Drawers and rollouts drop into place on the suspensions by hand, making field installation a simple matter.

All suspensions support BIFMA load requirements and are equipped with rubber cushioned stops on both ends for quiet operation.

SAFETY INTERLOCKS

Cabinets with more than one drawer/shelf rollout will be equipped with a mechanical interlock device. The interlock device prevents more than one drawer/shelf rollout from being extended simultaneously. The interlock system is incorporated into the drawer or rollout suspension. Roll-out components should be located adjacent to each other to insure proper function of the interlock mechanism.

GANGLOCK ASSEMBLY

An optional central locking mechanism will secure all doors and drawers with a single action. Locks will be keyed alike. Horizontal lock arms engage vertical lock bars which are attached to the cabinet side panel.

For all lockable units the standard key is D101AR. Contact your local TAB representative for special keyed locks.

SWINGAWAY LOCK ASSEMBLY - RFQ CALL FOR PRICING

Security bar locks provide a greater degree of security than a standard ganglock assembly. Two hinged assemblies mount to the front of the cabinet, one on each side. The hinges close over the face of the receding doors and are retained in position by a self-storing cross bar. The cross bar is secured in place by a customer supplied padlock. Hinges overlap the door by 111/16" on each side. Security bar locks are field installed and require drilling. Do not specify on SIDE-TRAC stationary units.

SIDE-TRAC PRODUCT SUMMARY AND SPECIFICATIONS

SIDE-TRAC

SIDE-TRAC with TAB lateral filing cabinets enhances the high density feature of the TAB cabinet by further expanding the filing inches while minimizing additional floor space. SIDE-TRAC adds only two inches to cabinet height and can be built in almost any configuration (3/2, 4/3, 5/4, etc.) and can be added to at a later date.

The purpose and function of SIDE-TRAC is to laterally mobilize cabinets directly in front of a stationary row of cabinets. Elimination of one cabinet in the mobilized row of cabinets allows for access to rear cabinets by simply moving cabinets in a left or right direction. By using the adjustable leveling glides built into SIDE-TRAC, the decking can be easily leveled. Releveling is also possible with this unique design. This eliminates one of the major problems associated with non-level track systems-drifting. This product consists of two distinct items: a wheel anti-tip assembly for mobilizing and stabilizing the cabinets and an arrangement of decks which support both stationary and mobile cabinets.

DECK

Decks are made of 1½" thick, industrial grade particleboard core. The top and bottom of decks are thermally fused Melamine decorative panels. Deck front is finished with trim formed from 16 gauge 304 #4 stainless steel with a brushed finish. All other exposed edges are finished to match top surface. Tops are routed to provide positive location for wheel tracks.

Each deck section has a minimum of 10 leveling pins affixed to the underside. Levelers are accessible via access holes located in the deck surface and allow for post leveling after system is installed. The front wheel track is an integral part of the front trim piece. The splice strip is made of 11 gauge steel and will assure all deck pieces are flush for wheel movement. Tie plates are manufactured of 11 gauge steel and connect deck pieces together.

TRACK

Tracks are 16 gauge 304-2B stainless steel formed into a "U" shaped configuration for maximum strength and straightness.

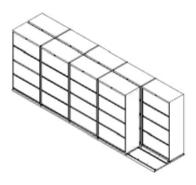
WHEELS

Wheels are 1% inch diameter single row radial ball bearings. The front wheel assembly is constructed of 11 gauge steel and supports and attaches to the front portion of the mobile cabinet. The rear wheel assembly supports the rear of the mobile cabinet and also serves as the anti-tip device. TAB's anti tip is mounted underneath the cabinet. The anti-tip has a unique low profile design that eliminates the need for unsightly overhead anti-tip mechanisms. Wheels are permanently sealed and require no maintenance

ANCHORING

Rear row cabinets are securely anchored to the deck with 11 gauge steel anchor plates, one (1) per every two (2) stationary cabinets.

SIDE-TRAC - 18.5" DEPTH CABINETS



- A TYPICAL5 + 4 COMBINATION REQUIRES:
- □ 1 STARTER DECK ASSEMBLY
- ☐ 4 ADD-ON DECK ASSEMBLY
- ☐ 4 WHEEL AND ANTI-TIP ASSEMBLIES
- 9 CABINETS
- LEVELER KIT

- □ SIDE-TRAC® systems use a deck to create a lateral mobile system for TAB cabinets.
- ☐ The recommended number of movables in a SIDE-TRAC configuration should not exceed six (6). Longer systems are acceptable depending on floor levelness
- One starter deck assembly is required while add on deck assemblies are ordered as needed.
- Rollout Drawers should not be installed over 62" in height in Designer Cabinets.
- □ All rollouts, fixed front drawers and retracting doors in the Designer Cabinets should be fully closed before a cabinet is moved.

Model Number

Lbs

- □ Decks are available in Cool Grey or Sand.
- □ 30", 36" and 42" wide cabinets
- ☐ For system width, add length of back row of cabinets plus:

2/1 – 2 1/4"

3/2 - 3 1/4"

 $4/3 - 4\frac{1}{4}$ "

5/4 – 5 1/4"

Description

6/5 - 6 1/4" etc.

☐ System Depth: 39"

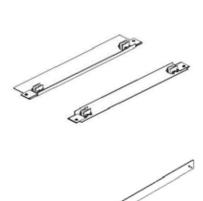
For 18¹/₂"DEEP CABINETS



Starter Deck Assembly



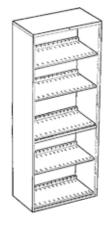
Add-on Deck Assembly



30"W Starter Deck Assembly	6 77
30"W Add-on Deck Assembly	5 77
30"W Cabinet Wheel & Anti-Tip Assy	24 26 30
Kit - Longer Levelers MM3013 Recommend adding one kit per four or more decks.	2
Deck End Cap	1

Preconfigured Cabinets - 18.5" Depth

12" OPENING-OPEN SHELVES



Model Number Height Width Depth Lbs. Filing Inches						Clear	
	Model Number	Height	Width	Depth	Lbs.	Filing Inches	

NOTES:

- 1. Purchase cabinet accessories separately.
 - a) File support for 12" shelves is 1900-xx at \$6.00 list each.
 - b) Posting shelf (add -P to model number) at \$139.00 list each.
 - c) Depth adapter for 12" fixed shelves see options below
- 2. Counterweights are included on all 2 or 3 high cabinets
- 3. Weights are approximate.

2 HIGH CABINET

Open Shelves spaced	112"	apart yielding 11 1/8"	clear I.D.	Counterweights	are include
MDGA-2-12OS	28	30	18½	70	56
MDGB-2-12OS	28	36	18½	90	68
MDGC-2-12OS	28	42	18½	115	80

3 HIGH CABINET

Open Shelves spa	ced 12" apa	rt yielding 11 ¹ /8	3" clear I.D.	Counterweights	are included.
MDGA-3-12OS	40.5	30	18½	95	84
MDGB-3-12OS	40.5	36	18½	115	102
MDGC-3-12OS	40.5	42	181/2	140	120

4 HIGH CABINET

Open Shelves spaced 12" apart yielding $11^{1/8}$ " clear I.D. With 2" space for optional Posting Shelf. Located at nominal work height.

		- 0			
MDGA-4-12OS	54.5	30	18½	120	112
MDGB-4-12OS	54.5	36	18½	140	136
MDGC-4-12OS	54.5	42	18½	165	160

5 HIGH CABINET

Open Shelves spaced 12" apart yielding $11^{1/8}$ " clear I.D. With 2" space for optional Posting Shelf. Located at nominal work height.

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MDGA-5-12OS	66.5	30	18½	145	140
MDGB-5-12OS	66.5	36	18½	165	170
MDGC-5-12OS	66.5	42	18½	190	200

6 HIGH CABINET

Open Shelves spaced 12" apart yielding 11¹/₈" clear I.D. With 2" space for optional Posting Shelf. Located at nominal work height.

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MDGA-6-12OS	78.5	30	18½	170	168
MDGB-6-12OS	78.5	36	18½	190	204
MDGC-6-12OS	78 5	42	181/2	215	240

DEPTH ADAPTERS FOR 12" AND 15" FIXED SHELVES

Options for 12" Fixed Shelves

Model Number

Options for 15" Fixed Shelves

Model Number

 MDA-DA-12S
 MDA-DA-15S

 MDB-DA-12S
 MDB-DA-15S

 MDC-DA-12S
 MDC-DA-15S

PRECONFIGURED CABINETS - 18.5" DEPTH

15" OPENING-**OPEN SHELVES**



					Clear
Model Number	Height	Width	Depth	Lbs.	Filing Inches

NOTES:

- 1. Purchase cabinet accessories separately.
 - a) File support for 15" shelves is 1900-xx at \$8.50 list each.
 - b) Posting shelf (add -P to model number) at \$139.00 list each.
 - c) Depth adapter for 15" fixed shelves see options on page 6
- 2. Counterweights are included on all 2 or 3 high cabinets
- 3. Weights are approximate.

2 HIGH CABINET

Open Shelves space	ed 15" apa	rt yielding 14 ^{1/} 8	₃" clear I.D.	Counterweights	are included.
MDGA-2-15OS	34	30	18½	80	56
MDGB-2-15OS	34	36	18½	100	68
MDGC-2-15OS	34	42	18½	125	80

3 HIGH CABINET

Open Shelves s	spaced 15"	apart yielding	14 ^{1/} 8" clear I.D.	Counterweigh	ghts are included.
MDGA-3-15OS	49.5	30	18½	105	84
MDGB-3-15OS	49.5	36	18½	125	102
MDGC-3-15OS	49.5	42	181/2	150	120

4 HIGH CABINET

Open Shelves spaced 15" apart yielding 141/8" clear I.D. With 2" space for optional Posting Shelf. Located at nominal work height.

Citon. Ecoatea at i	noniniai wonk	noigni.			
MDGA-4-150S	66.5	30	18½	130	112
MDGB-4-15OS	66.5	36	18½	150	136
MDGC-4-15OS	66.5	42	18½	175	160

5 HIGH CABINET

Open Shelves spaced 15" apart yielding 141/8" clear I.D. With 2" space for optional Posting Shelf. Located at nominal work height.

MDGA-5-15OS	81.5	30	18½	155	140
MDGB-5-15OS	81.5	36	18½	175	190
MDGC-5-15OS	81.5	42	18½	200	200

Cloor

DESIGNER CABINETS

PRECONFIGURED CABINETS - 18.5" DEPTH

12" OPENING RECEDING DOORS WITH FIXED SHELVES



					Clear	
Model Number	Height	Width	Depth	Lbs.	Filing Inches	

NOTES:

- 1. Purchase cabinet accessories separately; file dividers, posting shelf, and ganglocks.
 - a) File support for 12" shelves is 1900-xx at \$6.00 list each. File support for 15" shelves is 1900-xx at \$6.00 list each
 - b) Posting shelf (add -P to model number) at \$139.00 list each.
 - c) Depth adapters for 12" and 15" fixed shelves see options on page 6
 - d) Ganglock (add -L to model number) at \$69.00 list each.
- 2. Counterweights are included on all 2 or 3 high cabinets

78.5

3. Weights are approximate.

2 HIGH CABINET

Z RIGH CABINET		2 .				
12" receding doors v	vith fixed shelf.	Yields 10 ³ /8" cl	ear height. (Counterweights a	re included.	
MDGA-2-12DS	28	30	18½	80	56	
MDGB-2-12DS	28	36	18½	95	68	
MDGC-2-12DS	28	42	18½	115	80	
3 HIGH CABINET						
12" receding doors v	vith fixed shelf.	Yields 10 ³ /8" cl	ear height. (Counterweights a	re included.	
MDGA-3-12DS	40.5	30	181/2	120	84	
MDGB-3-12DS	40.5	36	18½	135	102	
MDGC-3-12DS	40.5	42	18½	155	120	
4 HIGH CABINET						
12" receding doors v	vith fixed shelf.	Yields 10 ³ /8" cl	ear height. V	Vith 2" Filler Bar.	Located at nom	inal work
height.			_			
MDGA-4-12DS	54.5	30	18½	160	112	
MDGB-4-12DS	54.5	36	18½	175	136	
MDGC-4-12DS	54.5	42	181/2	195	160	
5 HIGH CABINET						
12" receding doors v	vith fixed shelf.	Yields 10 ³ /8" cl	ear height. V	Vith 2" Filler Bar.	Located at nom	inal work
height.						
MDGA-5-12DS	66.5	30	18½	200	140	
MDGB-5-12DS	66.5	36	18½	215	170	
MDGC-5-12DS	66.5	42	18½	235	200	

12" receding doors with fixed shelf. Yields 10³/8" clear height. With 2" Filler Bar. Located at nominal work

181/2

240

168

15" OPENING RECEDING DOORS WITH FIXED SHELVES



IND ON TO TEDO	1 0.0		10/2	- 10	100
MDGB-6-12DS	78.5	36	18½	255	204
MDGC-6-12DS	78.5	42	18½	275	240
2 HIGH CABINET					
15" receding doors	with fixed shelf.	Yields 13 ³ /8"	clear height.	Counterweights are	e included.
MDGA-2-15DS	34	30	18½	95	56
MDGB-2-15DS	34	36	18½	115	68
MDGC-2-15DS	0.4	40	181/2	110	80
MDGC-2-13D3	34	42	10/2	140	00

30

3 HIGH CABINET

6 HIGH CABINET

height. MDGA-6-12DS

15" receding doors	with fixed shelf.	Yields 13 ³ /8"	clear height.	Counterweights	are included.
MDGA-3-15DS	49.5	30	181/2	140	84
MDGB-3-15DS	49.5	36	181⁄2	160	102
MDGC-3-15DS	49.5	42	181/2	185	120

4 HIGH CABINET

15" receding doors v	vith fixed shelf.	Yields 13 ³ /8"	clear height.	With 2" Filler Bar.	Located at nominal work	
height.						
MDGA-4-15DS	66.5	30	181/2	185	112	
MDGB-4-15DS	66.5	36	181/2	205	136	
MDGC-4-15DS	66.5	42	181/2	230	160	

5 HIGH CABINET

15" receding doors height.	with fixed shelf.	Yields 13 ³ /8" c	lear height. With	2" Filler Bar.	Located at nominal v	vork
MDGA-5-15DS	81.5	30	18½	230	140	
MDGB-5-15DS	81.5	36	18½	250	170	
MDGC-5-15DS	81.5	42	18½	275	200	

PRECONFIGURED CABINETS - 18.5" DEPTH

12" OPENING RECEDING DOORS WITH ROLLOUT SHELVES



					Clear	
Model Number	Height	Width	Depth	Lbs.	Filing Inches	

NOTES:

- 1. Purchase cabinet accessories separately.
 - a) File support for 12" shelves is 1900-xx at \$6.00 list each.
 - b) Posting shelf (add -P to model number) at \$139.00 list each.
 - c) Depth adapter for 12" fixed shelves see options on page 6
 - d) Ganglock (add -L to model number) at \$69.00 list each.
- 2. Counterweights are included on all 2 or 3 high cabinets
- 3. Each file drawer or rollout is standard with 2 side to side hanging bars.
- 4. Weights are approximate.

2 HIGH CABINET				
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	7 H	I(- H	CAR	IN H I

MDGA-6-12DR

MDGB-6-12DR

MDGC-6-12DR

78.5

78.5

78.5

30

36

42

12" receding doors v	vith Rollout shel	f. Yields 9 ^{3/} 8"	clear height.	Counterweig	hts are included.
MDGA-2-12DR	28	30	18½	115	53
MDGB-2-12DR	28	36	18½	135	65
MDGC-2-12DR	28	42	18½	160	77
3 HIGH CABINET					
12" receding doors v	vith Rollout shel	f. Yields 9 ³ /8"	clear height.	Counterweig	hts are included.
MDGA-3-12DR	40.5	30	18½	160	79
MDGB-3-12DR	40.5	36	18½	180	97
MDGC-3-12DR	40.5	42	18½	205	115
4 HIGH CABINET					
12" receding doors v	vith Rollout shel	f. Yields 9³/8"	clear height.	With 2" Filler	Bar. Located at
nominal work height					
MDGA-4-12DR	54.5	30	18½	205	105
MDGB-4-12DR	54.5	36	181/2	225	129
MDGC-4-12DR	54.5	42	18½	250	153
5 HIGH CABINET					
	vith Rollout shel	f. Yields 9 ^{3/} 8"	clear height.	With 2" Filler	Bar. Located at nominal
work height.					
MDGA-5-12DR	66.5	30	18½	250	132
MDGB-5-12DR	66.5	36	18½	270	162
MDGC-5-12DR	66.5	42	18½	295	192
CHICH CADINET					
6 HIGH CABINET	20 B. H. C. L.	C > C - L L - Q3/ "		M/: 0" F: 11	Decil control of constant
•	vith Rollout shel	t. Yields 9 ³ /8"	clear neight.	with 2" Filler	Bar. Located at nominal
work height.					

181/2

181/2

181/2

295

315

340

158

194

230

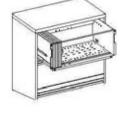
PRECONFIGURED CABINETS - 18.5" DEPTH

12" OPENING FIXED FRONT FILE DRAWERS

					Clear
Model Number H	Height	Width	Depth	Lbs.	Filing Inches

NOTES:

- 1. Purchase cabinet accessories separately.
 - a) File support for 12" shelves is 1900-xx at \$6.00 list each.
 - b) Posting shelf (add -P to model number) at \$139.00 list each.
 - c) Depth adapter for 12" fixed shelves see options on page 6
 - d) Ganglock (add -L to model number) at \$69.00 list each.
- 2. Counterweights are included on all 2 or 3 high cabinets
- 3. Each file drawer or rollout is standard with 2 side to side hanging bars.
- 4. Weights are approximate.

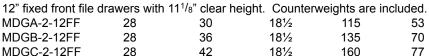


2 HIGH CABINET

1ea 12" fixed front file drawer on bottom with 1 ea 12" receding door and shelf on top. Popular desk side configuration. Counterweights are included.

MDGA-2-12FS	28	30	18½	100	55
MDGB-2-12FS	28	36	18½	120	67
MDGC-2-12FS	28	42	18½	145	79





3 HIGH CABINET

12" fixed front file	drawers with	111/8" clear height.	Counter	height. Cour	nterweights are	included.
MDGA-3-12FF	40.5	30	18½	160	79	
MDGB-3-12FF	40.5	36	18½	180	97	
MDGC-3-12FF	40.5	42	181/2	205	115	

4 HIGH CABINET

12" fixed front file drawers with $11^{1/8}$ " clear height. With 2" Filler Bar. Located at nominal work height.

MDGA-4-12FF 54.5 30 18½ 205 105

MDGA-4-12FF	54.5	30	18½	205	105
MDGB-4-12FF	54.5	36	18½	225	129
MDGC-4-12FF	54.5	42	18½	250	153

5 HIGH CABINET - WITH TOP ROLLOUT

4 ea 12" fixed front file drawers with 1ea 12" receding door and rollout in top opening. With 2" Filler Bar. Located at nominal work height.

MDGA-5-12FR	66.5	30	18½	250	132
MDGB-5-12FR	66.5	36	18½	270	162
MDGC-5-12FR	66.5	42	18½	295	192

5 HIGH CABINET - WITH TOP BINDER SHELF

4 ea 12" fixed front file drawers with 1ea 15" receding door and shelf in top opening. With 2" Filler Bar. Located at nominal work height.

MDGA-5-12FB	69.5	30	18½	240	133
MDGB-5-12FB	69.5	36	18½	260	163
MDGC-5-12FB	69.5	42	18½	285	193

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PRECONFIGURED CABINETS - 18.5" DEPTH

15" OPENING FIXED FRONT FILE **D**RAWERS





NOTES:

- 1. Purchase cabinet accessories separately.
 - a) File support for 15" shelves is 1900-xx at \$6.00 list each
 - b) Posting shelf (add -P to model number) at \$139.00 list each.
 - c) Depth adapter for 15" fixed shelves see options on page 6
 - d) Ganglock (add -L to model number) at \$69.00 list each.
- 2. Counterweights are included on all 2 or 3 high cabinets
- 3. Each file drawer or rollout is standard with 2 side to side hanging bars.
- 4. Weights are approximate.

2 HIGH CABINET

15" fixed front file	drawers with	14 ^{1/8} " clear height.	Count	erweights are i	ncluded.
MDGA-2-15FF	34	30	18½	125	53
MDGB-2-15FF	34	36	18½	145	65
MDGC-2-15FF	34	42	18½	170	77

3 HIGH CABINET

15" fixed front file	drawers with	141/8" clear heig	ght. Counter	weights are ii	ncluded.
MDGA-3-15FF	49.5	30	18½	180	79
MDGB-3-15FF	49.5	36	18½	200	97
MDGC-3-15FF	49.5	42	18½	225	115

4 HIGH CABINET

With 3ea 15" fixed front file drawers and 1 ea 15" receding door with shelf in top opening. Located at nominal work height.

MDGA-4-15FB	66.5	30	18½	225	107
MDGB-4-15FB	66.5	36	18½	245	131
MDGC-4-15FB	66.5	42	18½	270	155

5 HIGH CABINET

With 3ea 15" fixed front file drawers and 2 ea 15" receding door with shelf in top openings. Located at nominal work height

Located at nominal work neight.							
MDGA-5-15FB2	81.5	30	18½	270	135		
MDGB-5-15FB2	81.5	36	18½	290	165		
MDGC-5-15FB2	81.5	42	18½	315	197		

Front to Back Hanging Channels

MDG-FTB

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SPACEFINDER CABINETS

PRODUCT SUMMARY AND SPECIFICATIONS

PRODUCT SUMMARY

Spacefinder Cabinets are available in a variety of configurations for the storage of letter, legal and data media for the storage of binders and computer printouts. These cabinets are engineered to provide quick and easy access to media through the use of fixed shelves. All Spacefinder Cabinets are freestanding and may

not be stacked.

COLOR PLAN

See the TAB Color Chart for details and information regarding color selection and plan.

PACKAGING

Cabinets are shipped with top and bottom caps and pads. Four corner posts protect the corners and the entire unit is securely encased in stretch wrap. Other types of packaging require a Request for Quotation.

DELIVERY

Shipped FOB Mayville, Wisconsin. Consult TAB's Sales Support for lead times and availability.

CABINET SHELL

The cabinet shell components, including the non adjustable shelves, are resistance welded into a rigid structural unit. Torsion rigidity of the cabinet is enhanced my (1) weldedin shelves, (2) box section created by inner-top panel, (3) overlapping welded flanges at the top and bottom of the cabinet, (4) box section created by the four glide mounting gussets in the bottom of the cabinet.

Note: All welding flanges are concealed for a smooth, uninterrupted exterior appearance.

SHELL MATERIAL & GAUGES

CRS = Cold Rolled Steel

Exterior skin 20 gauge CRS **Bottom** 18 gauge CRS Front Uprights (2) 20 gauge CRS **Shelves** 18 gauge CRS Inner Top Panel 18 gauge CRS Glide Mount Gussets (4) 14 gauge CRS

- All cabinet shells are equipped with four hexshaped leveling glides mounted in the cabinet base. Maximum glide adjustment is 11/8". Glides have a 3/8", 16 threaded stem. Glides are adjustable from both inside and outside the cabinet.
- · Shelves are slotted to accept file supports at 23/16" intervals.
- · All necessary mounting holes are provided for filed installation of all accessory components and receding doors.
- · Painted finish is powder coated.

Euro Door

If Euro door is required, change the S to C on the model number (ie. S2261 would be C2261).

RECEDING DOOR MECHANISM

Receding door closures are provided for letter. legal and data media compartment sizes. Doors may be factory or field installed.

DOOR TRACKING FEATURES

The door panel is pivotally mounted to a full width tracking equalizer bar. The doors are hinge-mounted to door stabilizers that travel on injection molded high lubricity plastic glide blocks. This door system provides high stability and prevents the doors from racking while traversing in and out of the cabinet. All door movements are cushioned by bumpers.

Door Material & Gauges

CRS = Cold Rolled Steel

Door Panel 20 gauge CRS Tracking Equalizer 18 gauge CRS Door Hinges (2) 18 gauge CRS Door Tracks 16 gauge CRS

Door Finish

Powder Coated

DOOR DIMENSIONS

(excluding tracking mechanism)

	Height (in)	Width (in)	Thickness/Depth (in)
Letter/Legal	11 ^{3/16} "	281/8", 341/8", 381/8"	5/8"
Data Media	14 ^{5/16"}	281/8", 341/8", 381/8"	5/8° 3/4° Space between door for access of concealed fill-length door handle area.

GANGLOCK SYSTEM

All Spacefinder cabinets can be equipped with a factory installed ganglock system. A single key locks doors simultaneously. Closures are latched at both the right and left hand sides. Individual locking doors are also available. The ganglock can be used in combination with individual locking doors or doors can have individual locks without a ganglock.

Door locking latches are concealed inside the structure of the cabinet when unlocked, providing an uninterrupted file compartment. When locked, the latches extend a full 9/16" into the door for maximum security. The latch's hook shape resists prying open. Key turning force does not exceed 11/2 inch pound.

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SPACEFINDER CABINETS

PRODUCT SUMMARY AND SPECIFICATIONS

GANGLOCK MATERIAL & GAUGES

CRS = Cold Rolled Steel

14 gauge CRS Lock Latch Ganglock uprights (2) 20 gauge CRS Actuator arms (2) 14 gauge CRS

Lock latch housing Nylon

Lock latch pivot 0.187" diameter hardened steel ball

- Lock is a 4-tumbler removable core type.
- · Standard lock core number is D101.
- Other optional core numbers are available contact Customer Support for RFQ.

SHELF CAPACITY

Spacefinder cabinet shelves are permanently welded into the structure of the cabinet shell. This increases the torsion rigidity of the cabinet. All welded-in shelves have a double 18 gauge thickness front flange for increased stiffness.

FILE SUPPORT

A file support (London Fog) is available for both letter, legal and data media cabinets. It may be used to support partial shelf loads of media or to compartmentalize a shelf. Spacing between supports is 23/16 inches. File Supports are composed of 18-gauge cold-rolled steel (CRS) with a baked enamel finish.

SECURITY BAR LOCKS

Security bar locks provide a greater degree of security than a standard ganglock assembly. Two hinged assemblies mount to the front of the cabinet, one on each side. The hinges close over the face of the receding doors and are retained in position by a selfstoring cross bar. The cross bar is secured in place by a customer supplied padlock. Hinges overlap the door by 111/16" on each side. Security bar locks are field installed and require drilling. Do not specify on SIDETRAC stationary units. If swingaway bar locks need to be welded contact **Customer Support.**

SECURITY BAR LOCK MATERIAL & GAUGES

CRS = Cold Rolled Steel

Hinge 16 gauge CRS Hinge Stiffener 16 gauge CRS Cross bar 12 gauge CRS Padlock staple 12 gauge CRS 0.120" diameter steel Hinge Pin

• Hinge pins are welded in place to prevent removal.

• Finish: Baked enamel painted to match color of cabinet.

• NOTE: Security bar locks cannot be used in conjunction with standard ganglock assemblies.

SIDE-TRAC

SIDE-TRAC with TAB lateral filing cabinets enhances the high density feature of the TAB cabinet by further expanding the filing inches while minimizing additional floor space. SIDE-TRAC adds only two inches to cabinet height and can be built in the following configurations (3/2, 4/3, 5/4, etc.) and can be added to at a later date. The purpose and function of SIDE-

TRAC is to laterally mobilize cabinets directly in front of a stationary row of cabinets. Elimination of one cabinet in the mobilized row of cabinets allows for access to rear cabinets by simply moving cabinets in a left or right direction. By using the adjustable leveling glides built into SIDE-TRAC, the decking can be easily leveled. Releveling is also possible with this unique design. This eliminates one of the major problems associated with non-level track systems-drifting. This product consists of two distinct items: a wheel anti-tip assembly for mobilizing and stabilizing the cabinets and an arrangement of decks which support both stationary and mobile cabinets.

DECKS

Decks shall be made of high-grade 11/4 inch thick, 45 pound density particleboard core. Top and bottom shall be of a high pressure plastic laminate of .060 thickness. Visible edges to be finished with a matching vinyl molding. Tops to be routed to provide positive location of wheel tracks, cabinet levelers and cabinet anchors. Each deck section to have a minimum of ten (10) leveling pads affixed to the underside. Levelers shall be accessible throughout access holes located in the deck surface. Deck shall be finished with front trim formed form 16 gauge stainless steel with a brushed finish. The front wheel track shall be an integral part of the front trim piece.

TRACK

Track shall be formed of 16 gauge stainless steel and formed in a U-shaped configuration for maximum strength and straightness. Recessed bumpers shall be permanently fastened at each end of the track to provide a cushioned stop for mobile cabinets. Metal stops are also added at the end of each track to prevent cabinets from riding over cushioned stop.

WHEELS

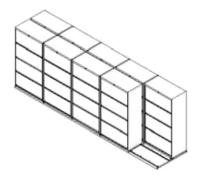
Wheels to be 27/16 inch diameter single row radial ball bearings. The front wheel assembly is constructed of 11 gauge and shall support and attach to the front portion of the mobile cabinet. The rear wheel assembly supports the rear of the mobile cabinet and also serves as the anti-tip device. TAB's anti tip is mounted underneath the cabinet. The anti-tip has a unique low profile design that eliminates the need for unsightly overhead anti-tip mechanisms. Wheels shall be permanently sealed and require no maintenance

ANCHORING

Rear row cabinets must be securely anchored to the deck with 12 gauge anchor plates one (1) per every two (2) stationary cabinets.

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LETTER CABINET SIDE-TRAC



SIDE-TRAC systems use a deck to create a lateral mobile system for TAB cabinets.

- ☐ The recommended number of movables in a SIDE-TRAC configuration should not exceed six (6). Longer systems are acceptable depending on floor levelness.
- One starter deck assembly is required while add on deck assemblies are ordered as needed.
- Decks are available in Cool Grey or Sand.
- □ 30", 36", or 42" wide cabinets
- Swingaway barlocks can be installed on a SIDE-TRAC Mobile System. Contact Customer Support for RFQ.
- ☐ For system width, add length of back row of cabinets plus:
 - 2/1 2 1/4"
 - 3/2 3 1/4"
 - 4/3 4 1/4"
 - 5/4 5 ^{1/4}"
 - 6/5 6 ^{1/4}" etc.
- ☐ System Depth 30"

30"W Starter Deck Assembly

36"W Starter Deck Assembly

42"W Starter Deck Assembly

A TYPICAL5 + 4 COMBINATION	
REQUIRES:	

- □ 1 STARTER DECK ASSEMBLY
- ☐ 4 ADD-ON DECK ASSEMBLY
- ☐ 4 WHEEL AND ANTI-TIP ASSEMBLIES
- ☐ 9 CABINETS
- ☐ LEVELER KIT

Ship Weight							
Description	In Lbs	Model Number					
For 18 ¹ / ₋ "DEEP CABINETS							

72 74 78 S3001-14-30

S3001-14-36

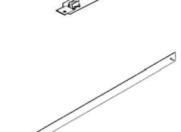
S3001-14-42

Starter Deck Assembly



Add-on Deck Assembly

	·		
	30"W Add-on Deck Assembly 36"W Add-on Deck Assembly 42"W Add-on Deck Assembly	68 70 74	S3003-14-30 S3003-14-36 S3003-14-42
*	30" Cabinet Wheel & Anti-Tip Assy 36" Cabinet Wheel & Anti-Tip Assy 42" Cabinet Wheel & Anti-Tip Assy	24 26 30	SM3004-30 SM3004-36 SM3004-42
	Kit - Longer Levelers Recommend adding one kit per four o	2 r more decks.	MM3013
]	Deck End Cap	1	S-3014-14



Page - 16 Spacefinder Cabinets - 3

Required when adding onto an existing system.

LETTER CABINETS (30" WIDE)

Specify finish color for: Cabinet



or tor:	Model	Exterior Dimensio Model In Inches			Clear Filing	Ship Weight
Description	Number	Height	Width	Depth	Inches	In Lbs.
2 COMPARTMENT						
Without doors	S1021	27	30	14	57	62
With doors	S1121	27	30	14	57	76
With doors & ganglock	S1221	27	30	14	57	78
3 COMPARTMENT						
Without doors	S1031	40 ^{3/16}	30	14	85.5	85
With doors	S1131	40 ^{3/16}	30	14	85.5	104
With doors & ganglock	S1231	403/16	30	14	85.5	104
4 COMPARTMENT						
Without doors	S1041	51 ^{3/4}	30	14	114	104
With doors	S1141	51 ^{3/4}	30	14	114	135
With doors & ganglock	S1241	51 ^{3/4}	30	14	114	135
5 COMPARTMENT						
Without doors	S1051	633/8	30	14	142.5	125
With doors	S1151	633/8	30	14	142.5	160
With doors & ganglock	S1251	633/8	30	14	142.5	160
6 COMPARTMENT						
Without doors	S1061	78 ^{1/8}	30	14	171	138
With doors	S1161	781/8	30	14	171	180
With doors & ganglock	S1261	781/8	30	14	171	180
7 COMPARTMENT						
Without doors	S1071	861/2	30	14	199.5	150
With doors	S1171	861/2	30	14	199.5	200
With doors & ganglock*	S1271	861/2	30	14	199.5	202
*keyed lock is located at	the bottom	of the cabi	net			

INTERIOR COMPARTMENT DIMENSIONS									
Height Width Depth									
With Doors	9 ^{13/16}	281/4	123/4						
Without Doors	Without Doors 10 ^{3/4} 28 ^{1/4} 12 ^{3/4}								

- ☐ SPECIFY FINISH COLOR FOR STEEL BACK PANEL
- BACK PANEL APPLIED TO CABINET AT FACTORY

Description	Model Number	Height (in)	Width (in)	Ship Weight
2 Hi Back Panel	S2LLB-30	27	30	4
3 Hi Back Panel	S3LLB-30	40 ^{3/16}	30	7
4 Hi Back Panel	S4LLB-30	51 ^{3/4}	30	10
5 Hi Back Panel	S5LLB-30	633/8	30	13
6 Hi Back Panel	S6LLB-30	781/8	30	18
7 Hi Back Panel	S7LLB-30	861/2	30	23

LETTER CABINETS (36" WIDE)

Specify finish color for: Cabinet



or tor:	Model	Exte	rior Dimen In Inches		Clear Filing	Ship Weight	
Description	Number	Height	Width	Depth	Inches	In Lbs.	
2 COMPARTMENT							
Without doors	S2021	27	36	14	69	72	
With doors	S2121	27	36	14	69	89	
With doors & ganglock	S2221	27	36	14	69	89	
3 COMPARTMENT							
Without doors	S2031	403/16	36	14	103.5	100	
With doors	S2131	403/16	36	14	103.5	121	
With doors & ganglock	S2231	403/16	36	14	103.5	121	
4 COMPARTMENT							
Without doors	S2041	513/4	36	14	138	120	
With doors	S2141	51 ^{3/4}	36	14	138	155	
With doors & ganglock	S2241	51 ^{3/4}	36	14	138	155	
5 COMPARTMENT							
Without doors	S2051	633/8	36	14	172.5	145	
With doors	S2151	633/8	36	14	172.5	185	
With doors & ganglock	S2251	633/8	36	14	172.5	185	
6 COMPARTMENT							
Without doors	S2061	781/8	36	14	207	160	
With doors	S2161	781/8	36	14	207	210	
With doors & ganglock	S2261	781/8	36	14	207	210	
7 COMPARTMENT							
Without doors	S2071	861/2	36	14	241.5	175	
With doors	S2171	861/2	36	14	241.5	235	
With doors & ganglock*	S2271	861/2	36	14	241.5	235	
*keyed lock is located at	the bottom	of the cabi	net				

INTERIOR COMPARTMENT DIMENSIONS						
Height Width Depth						
With Doors	913/16	341/4	123/4			
Without Doors	103/4	341/4	123/4			

- BACK PANEL APPLIED TO CABINET AT FACTORY

Description	Model Number	Height (in)	Width (in)	Ship Weight
2 Hi Back Panel	S2LLB-36	27	36	5
3 Hi Back Panel	S3LLB-36	40 ^{3/16}	36	8
4 Hi Back Panel	S4LLB-36	51 ^{3/4}	36	12
5 Hi Back Panel	S5LLB-36	633/8	36	15
6 Hi Back Panel	S6LLB-36	781/8	36	20
7 Hi Back Panel	S7LLB-36	861/2	36	25

SPACEFINDER CABINETS

LETTER CABINETS (42" WIDE)

Specify finish color for: Cabinet



	Model	Exte	rior Dimen In Inches		Clear Filing	Ship Weight	
Description	Number	Height	Width	Depth	Inches	In Lbs.	
2 COMPARTMENT							
Without doors	S3021	27	42	14	81	82	
With doors	S3121	27	42	14	81	104	
With doors & ganglock	S3221	27	42	14	81	104	
3 COMPARTMENT							
Without doors	S3031	403/16	42	14	121.5	115	
With doors	S3131	403/16	42	14	121.5	140	
With doors & ganglock	S3231	403/16	42	14	121.5	140	
4 COMPARTMENT							
Without doors	S3041	51 ^{3/4}	42	14	162	140	
With doors	S3141	51 ^{3/4}	42	14	162	178	
With doors & ganglock	S3241	513/4	42	14	162	178	
5 COMPARTMENT							
Without doors	S3051	633/8	42	14	202.5	165	
With doors	S3151	633/8	42	14	202.5	210	
With doors & ganglock	S3251	$63^{3/8}$	42	14	202.5	210	
6 COMPARTMENT							
Without doors	S3061	781/8	42	14	243	185	
With doors	S3161	781/8	42	14	243	240	
With doors & ganglock	S3261	781/8	42	14	243	240	
7 COMPARTMENT							
Without doors	S3071	861/2	42	14	283.5	200	
With doors	S3171	861/2	42	14	283.5	270	
With doors & ganglock*	S3271	861/2	42	14	283.5	270	
*keyed lock is located at	t the bottom	of the cabi	inet				

INTERIOR COMPARTMENT DIMENSIONS									
Height Width Depth									
With Doors	913/16	401/4	123/4						
Without Doors	Without Doors 10 ^{3/4} 40 ^{1/4} 12 ^{3/4}								

- ☐ SPECIFY FINISH COLOR FOR STEEL BACK PANEL
- BACK PANEL APPLIED TO CABINET AT FACTORY

Description	Model Number	Height (in)	Width (in)	Ship Weight
2 Hi Back Panel	S2LLB-42	27	42	6
3 Hi Back Panel	S3LLB-42	40 ^{3/16}	42	10
4 Hi Back Panel	S4LLB-42	51 ^{3/4}	42	13
5 Hi Back Panel	S5LLB-42	633/8	42	17
6 Hi Back Panel	S6LLB-42	781/8	42	22
7 Hi Back Panel	S7LLB-42	861/2	42	28

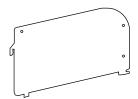
LETTER CABINET COMPONENTS AND ACCESSORIES

Specify finish color for:

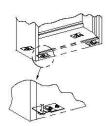
Indicate the quantity of top shelf doors required, because TAB must provide a "Top Channel" per each top shelf door.

	Top Gridinion per eden top e	men door.				Oleden
		Model		or Dime In Inche		Ship Weight
Doors	Description	Number				In Lbs.
200.0	· 				<u>-</u>	
	Designer door	S2912-30	111/2	28	5/8	9
A	Individual Locking Des Door	S2803-30	111/2	28	5/8	10
A STATE OF THE PARTY OF THE PAR	Designer door	S2912-36	111/2	34	5/8	10
	Individual Locking Des Door	S2803-36	111/2	34	5/8	11
	Designer door	S2912-42	111/2	40	5/8	12
	Individual Locking Des Door	S2803-42	111/2	40	5/8	13
	Euro door	C2912-30	11 ^{1/2}	28	5/8	9
	Individual Locking Euro Door	C2803-30	11 ^{1/2}	28	5/8	10
	Euro door	C2912-36	11 ^{1/2}	34	5/8	10
	Individual Locking Euro Door	C2803-36	111/2	34	5/8	11
	Euro door	C2912-42	111/2	40	5/8	12
	Individual Locking Euro Door	C2803-42	111/2	40	5/8	13
	Two-Compartment	S332-30	-	_	_	3
Ganglocking	Three-Compartment	S333-30	-	_	-	4
	Four-Compartment	S334-30	-	_	-	5
Devices	Five-Compartment	S335-30	_	_	-	6
	Six-Compartment	S336-30	_	_	_	7
	Seven-Compartment	S337-30	-	-	-	10
	Two-Compartment	S332-36	_	_	_	4
	Three-Compartment	S333-36	_	_	_	5
	Four-Compartment	S334-36	_	_	_	6
		S335-36	-	-	-	7
	Five-Compartment		-	-	-	
	Six-Compartment	S336-36	-	-	-	8
	Seven-Compartment	S337-36	-	-	-	11
	Two-Compartment	S332-42	-	-	-	5
	Three-Compartment	S333-42	-	-	-	6
	Four-Compartment	S334-42	-	-	-	7
	Five-Compartment	S335-42	-	-	-	8
	Six-Compartment	S336-42	-	-	-	9
	Seven-Compartment	S337-42	-	-	-	12
Swingaway	Curingences have balle are field in	مامول مامول	:			a achinat Da natanasifu an
	Swingaway bar locks are field in		•			
Bar Locks	SIDE-TRAC stationary units. If	swingaway ba	ar locks ne	eed to be	e welaea	contact Customer Support.
and the same of th	Bar Lock f/4 High Cabinet	S356-30	48	-	-	11
The second second	Bar Lock f/5 High Cabinet	S357-30	60	-	-	14
	Bar Lock f/6 High Cabinet	S358-30	72	-	-	16
EG 35: EG 35	Bar Lock f/7 High Cabinet	S359-30	72	-	-	18
53 SE SE 50 SE	Bar Lock f/4 High Cabinet	S356-36	48	_	-	12
Secretary and Co.	Bar Lock f/5 High Cabinet	S357-36	60	_	_	16
E 2 25 25 55	Bar Lock f/6 High Cabinet	S358-36	72	_	_	20
20 PM SE SE	Bar Lock f/7 High Cabinet	S359-36	72	-	-	20
	Bar Lock f/4 High Cabinet	S356-42	48	_	_	13
The second	Bar Lock f/5 High Cabinet	S357-42	60	_	_	16
	Bar Lock f/6 High Cabinet	S358-42	72	_	_	18
	Bar Lock f/7 High Cabinet	S359-42	72 72	_	_	22
	Dai Look i// Trigit Gabillet	0000- 1 2	1 4	-	_	

Miscellaneous



File Support (London Fog) S2631-LF



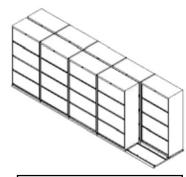
Anti-Tip Hardware Kit
Anti-Tip Hardware is designed to provide seismic anchoring for static cabinets. This kit includes the anchor bolts necessary to secure a TAB cabinet to concrete floors. (2000 P.S.I.) Other floor types will require different anchor bolts with equivalent pullout strength. Alternative anchors must be provided locally. Contact local vendors for substitutes. Product specifications and installation instructions are included with each kit.

> Anti-Tip Hardware 1925 3

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LEGAL CABINET SIDE-TRAC

SIDE-TRAC



A TYPICAL5 + 4 COMBINATION REQUIRES:

- □ 1 STARTER DECK ASSEMBLY
- ☐ 4 ADD-ON DECK ASSEMBLY
- ☐ 4 WHEEL AND ANTI-TIP ASSEMBLIES
- ☐ 9 CABINETS
- ☐ LEVELER KIT

- SIDE-TRAC systems use a deck to create a lateral mobile system for TAB cabinets.
- ☐ The recommended number of movables in a SIDE-TRAC configuration should not exceed six (6). Longer systems are acceptable depending on floor levelness.
- One starter deck assembly is required while add on deck assemblies are ordered as needed.
- □ Decks are available in Cool Grey or Sand.
- □ 30", 36", or 42" wide cabinets
- Swingaway barlocks can be installed on a SIDE-TRAC Mobile System. Contact Customer Support for RFQ.
- For system width, add length of back row of cabinets plus:
 - 2/1 2 1/4"
 - 3/2 3 1/4"
 - 4/3 4 1/4"
 - 5/4 5 1/4"
 - 6/5 6 1/4" etc.
- ☐ System Depth 36 1/2"

30"W Starter Deck Assembly

36"W Starter Deck Assembly 42"W Starter Deck Assembly

30"W Add-on Deck Assembly

36"W Add-on Deck Assembly

Description	Ship Weight In Lbs	Model Number
For 18 ¹ / ₂ "DEEP CABINETS		

74 78

70



Starter Deck Assembly



36" Cabinet Wheel & Anti-Tip Assy		\$3004-30 \$3004-36 \$3004-42
Kit - Longer Levelers Recommend adding one kit per four or	2 more decks.	MM3013
Deck End Cap Required when adding onto an existing	1 system.	S-3014-1725
	36" Cabinet Wheel & Anti-Tip Assy 42" Cabinet Wheel & Anti-Tip Assy Kit - Longer Levelers Recommend adding one kit per four or Deck End Cap	36" Cabinet Wheel & Anti-Tip Assy 26 42" Cabinet Wheel & Anti-Tip Assy 30 Kit - Longer Levelers 2 Recommend adding one kit per four or more decks.

S3001-1725-30

\$3001-1725-36 \$3001-1725-42

S3003-1725-30

S3003-1725-36

LEGAL CABINETS (30" WIDE)

□ Specify finish color for: Cabinet



or for:	Model	Exte	rior Dimen In Inches		Clear Filing	Ship Weight	
Description	Number	Height	Width	Depth	Inches	In Lbs.	
2 COMPARTMENT							
Without doors	S1022	27	30	171/4	57	70	
With doors	S1122	27	30	171/4	57	86	
With doors & ganglock	S1222	27	30	171/4	57	88	
3 COMPARTMENT							
Without doors	S1032	403/16	30	171/4	85.5	95	
With doors	S1132	403/16	30	171/4	85.5	116	
With doors & ganglock	S1232	403/16	30	171/4	85.5	118	
4 COMPARTMENT							
Without doors	S1042	51 ^{3/4}	30	171/4	114	114	
With doors	S1142	51 ^{3/4}	30	171/4	114	143	
With doors & ganglock	S1242	513/4	30	171/4	114	145	
5 COMPARTMENT							
Without doors	S1052	633/8	30	171/4	142.5	135	
With doors	S1152	633/8	30	171/4	142.5	170	
With doors & ganglock	S1252	633/8	30	171/4	142.5	172	
6 COMPARTMENT							
Without doors	S1062	78 ^{1/8}	30	171/4	171	148	
With doors	S1162	78 ^{1/8}	30	171/4	171	190	
With doors & ganglock	S1262	781/8	30	171/4	171	192	
7 COMPARTMENT							
Without doors	S1072	861/2	30	171/4	199.5	160	
With doors	S1172	861/2	30	171/4	199.5	210	
With doors & ganglock*	S1272	861/2	30	171/4	199.5	212	
*keyed lock is located at	the bottom	of the cabi	net				

- → SPECIFY FINISH COLOR FOR STEEL BACK PANEL
- BACK PANEL APPLIED TO CABINET AT FACTORY

Description	Model Number	Height (in)	Width (in)	Ship Weight
2 Hi Back Panel	S2LLB-30	27	30	4
3 Hi Back Panel	S3LLB-30	40 ^{3/16}	30	7
4 Hi Back Panel	S4LLB-30	51 ^{3/4}	30	10
5 Hi Back Panel	S5LLB-30	633/8	30	13
6 Hi Back Panel	S6LLB-30	781/8	30	18
7 Hi Back Panel	S7LLB-30	861/2	30	23

INTERIOR COMPARTMENT DIMENSIONS Width Depth Height 913/16 281/4 With Doors 16 103/4 **Without Doors** 281/4 16

LEGAL CABINETS (36" WIDE)

Specify finish color for: Cabinet



or tor:	Model	Exte	rior Dimen In Inches		Clear Filing	Ship Weight	
Description	Number	Height	Width	Depth	Inches	In Lbs.	
2 COMPARTMENT							
Without doors	S2022	27	36	171/4	69	80	
With doors	S2122	27	36	171/4	69	98	
With doors & ganglock	S2222	27	36	171/4	69	98	
3 COMPARTMENT							
Without doors	S2032	403/16	36	171/4	103.5	110	
With doors	S2132	403/16	36	171/4	103.5	134	
With doors & ganglock	S2232	403/16	36	171/4	103.5	137	
4 COMPARTMENT							
Without doors	S2042	51 ^{3/4}	36	171/4	138	130	
With doors	S2142	51 ^{3/4}	36	171/4	138	169	
With doors & ganglock	S2242	51 ^{3/4}	36	171/4	138	172	
5 COMPARTMENT							
Without doors	S2052	633/8	36	171/4	172.5	160	
With doors	S2152	633/8	36	171/4	172.5	200	
With doors & ganglock	S2252	633/8	36	171/4	172.5	204	
6 COMPARTMENT							
Without doors	S2062	781/8	36	171/4	207	178	
With doors	S2162	78 ^{1/8}	36	171/4	207	226	
With doors & ganglock	S2262	781/8	36	171/4	207	231	
7 COMPARTMENT							
Without doors	S2072	861/2	36	171/4	241.5	195	
With doors	S2172	861/2	36	171/4	241.5	257	
With doors & ganglock*	S2272	861/2	36	171/4	241.5	257	
*keyed lock is located at		of the cabi	net				

INTERIOR COMPARTMENT DIMENSIONS							
Height Width Depth							
With Doors	913/16	341/4	16				
Without Doors	103/4	341/4	16				

- → SPECIFY FINISH COLOR FOR STEEL BACK PANEL
- → BACK PANEL APPLIED TO CABINET AT FACTORY

			1	1
Description	Model Number	Height (in)	Width (in)	Ship Weight
2 Hi Back Panel	S2LLB-36	27	36	5
3 Hi Back Panel	S3LLB-36	40 ^{3/16}	36	8
4 Hi Back Panel	S4LLB-36	51 ^{3/4}	36	12
5 Hi Back Panel	S5LLB-36	633/8	36	15
6 Hi Back Panel	S6LLB-36	781/8	36	20
7 Hi Back Panel	S7LLB-36	861/2	36	25

LEGAL CABINETS (42" WIDE)

☐ Specify finish color for: Cabinet



or for:	Model	Exte	rior Dimen In Inches		Clear Filing	Ship Weight	
Description	Number	Height	Width	Depth	Inches	In Lbs.	
2 COMPARTMENT							
Without doors	S3022	27	42	171/4	81	90	
With doors	S3122	27	42	171/4	81	112	
With doors & ganglock	S3222	27	42	171/4	81	114	
3 COMPARTMENT							
Without doors	S3032	403/16	42	171/4	121.5	122	
With doors	S3132	403/16	42	171/4	121.5	150	
With doors & ganglock	S3232	403/16	42	171/4	121.5	152	
4 COMPARTMENT							
Without doors	S3042	51 ^{3/4}	42	171/4	162	146	
With doors	S3142	51 ^{3/4}	42	171/4	162	186	
With doors & ganglock	S3242	51 ^{3/4}	42	171/4	162	188	
5 COMPARTMENT							
Without doors	S3052	633/8	42	171/4	202.5	172	
With doors	S3152	633/8	42	171/4	202.5	220	
With doors & ganglock	S3252	633/8	42	171/4	202.5	222	
6 COMPARTMENT							
Without doors	S3062	78 ^{1/8}	42	171/4	243	198	
With doors	S3162	78 ^{1/8}	42	171/4	243	250	
With doors & ganglock	S3262	781/8	42	171/4	243	252	
7 COMPARTMENT							
Without doors	S3072	861/2	42	171/4	283.5	208	
With doors	S3172	861/2	42	171/4	283.5	278	
With doors & ganglock*	S3272	861/2	42	171/4	283.5	280	
*keyed lock is located at	t the bottom	of the cabi	net				

INTERIOR COMPARTMENT DIMENSIONS							
Height Width Depth							
With Doors	913/16	401/4	16				
Without Doors	103/4	401/4	16				

- → SPECIFY FINISH COLOR FOR STEEL BACK PANEL
- BACK PANEL APPLIED TO CABINET AT FACTORY

Description	Model Number	Height (in)	Width (in)	Ship Weight
2 Hi Back Panel	S2LLB-42	27	42	6
3 Hi Back Panel	S3LLB-42	40 ^{3/16}	42	10
4 Hi Back Panel	S4LLB-42	51 ^{3/4}	42	13
5 Hi Back Panel	S5LLB-42	633/8	42	17
6 Hi Back Panel	S6LLB-42	781/8	42	22
7 Hi Back Panel	S7LLB-42	861/2	42	28

LEGAL CABINET COMPONENTS AND ACCESSORIES

• Specify finish color for:

Bar Lock f/7 High Cabinet

Indicate the quantity of top shelf doors required, because TAB must provide a "Top Channel" per each top shelf door.

				or Dime		Ship
Daara	Description	Model		In Inche		Weight
Doors	Description	Number	Height	wiatn	Depth	In Lbs.
	Designer door	S2912-30	111/2	28	5/8	9
A	Individual Locking Des Door	S2803-30	11 ^{1/2}	28	5/8	10
	Designer door	S2912-36	11 ^{1/2}	34	5/8	10
	Individual Locking Des Door	S2803-36	11 ^{1/2}	34	5/8	11
and the state of t	Designer door	S2912-42	11 ^{1/2}	40	5/8	12
	Individual Locking Des Door	S2803-42	11 ^{1/2}	40	5/8	13
	Euro door	C2912-30	111/2	28	5/8	9
	Individual Locking Euro Door	C2803-30	11 ^{1/2}	28	5/8	10
	Euro door	C2912-36	11 ^{1/2}	34	5/8	10
	Individual Locking Euro Door	C2803-36	11 ^{1/2}	34	5/8	11
	Euro door	C2912-42	111/2	40	5/8	12
	Individual Locking Euro Door	C2803-42	111/2	40	5/8	13
	Two-Compartment	S332-30	-	-	-	3
Ganglocking	Three-Compartment	S333-30	-	-	-	4
Devices	Four-Compartment	S334-30	-	-	-	5
DOVIDOO	Five-Compartment	S335-30	-	-	-	6
	Six-Compartment	S336-30	-	-	-	7
	Seven-Compartment	S337-30	-	-	-	10
	Two-Compartment	S332-36	-	-	-	4
	Three-Compartment	S333-36	-	-	-	5
	Four-Compartment	S334-36	-	-	-	6
	Five-Compartment	S335-36	-	-	-	7
	Six-Compartment	S336-36	-	-	-	8
	Seven-Compartment	S337-36	-	-	-	11
	Two-Compartment	S332-42	-	-	-	5
	Three-Compartment	S333-42	-	-	-	6
	Four-Compartment	S334-42	-	-	-	7
	Five-Compartment	S335-42	-	-	-	8
	Six-Compartment	S336-42	-	-	-	9
	Seven-Compartment	S337-42	-	-	-	12
Swingaway	Swingaway bar locks are field in SIDE-TRAC stationary units. If	swingaway ba	ar locks ne			contact Customer Support.
	Bar Lock f/4 High Cabinet	S356-30	48	-	-	11
F 27277	Bar Lock f/5 High Cabinet	S357-30	60	-	-	14
1	Bar Lock f/6 High Cabinet	S358-30	72	-	-	16
Ed 100 201 Ed 100	Bar Lock f/7 High Cabinet	S359-30	72	-	-	18
N 51 50 55	Bar Lock f/4 High Cabinet	S356-36	48	-	-	12
THE REAL PROPERTY.	Bar Lock f/5 High Cabinet	S357-36	60	-	-	16
10 10 10 10 10	Bar Lock f/6 High Cabinet	S358-36	72	-	-	20
-0 PE SE ES	Bar Lock f/7 High Cabinet	S359-36	72	-	-	20
F1 50	Bar Lock f/4 High Cabinet	S356-42	48	-	-	13
The second second	Bar Lock f/5 High Cabinet	S357-42	60	-	-	16
*	Bar Lock f/6 High Cabinet	S358-42	72	-	-	18
	Par Look f/7 High Cabinat	6350 43	72			22

S359-42

72

22

Miscellaneous

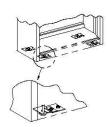


File Support (London Fog) S2633-LF 1

Shelf Depth Adapter Legal to Letter Size

21/4 2 S2672 351/2

Anti-Tip Hardware Kit



Anti-Tip Hardware is designed to provide seismic anchoring for static cabinets. This kit includes the anchor bolts necessary to secure a TAB cabinet to concrete floors. (2000 P.S.I.) Other floor types will require different anchor bolts with equivalent pullout strength. Alternative anchors must be provided locally. Contact local vendors for substitutes. Product specifications and installation instructions are included with each kit.

Anti-Tip Hardware 1925 3

DATA MEDIA CABINET SIDE-TRAC

SIDE-TRAC



- A TYPICAL5 + 4 COMBINATION REQUIRES:
- □ 1 STARTER DECK ASSEMBLY
- ☐ 4 ADD-ON DECK ASSEMBLY
- ☐ 4 WHEEL AND ANTI-TIP **ASSEMBLIES**
- □ 9 CABINETS
- LEVELER KIT

- SIDE-TRAC systems use a deck to create a lateral mobile system for TAB cabinets.
- ☐ The recommended number of movables in a SIDE-TRAC configuration should not exceed six (6). Longer systems are acceptable depending on floor levelness.
- One starter deck assembly is required while add on deck assemblies are ordered as needed.
- Decks are available in Cool Grey or Sand.
- □ 30", 36", or 42" wide cabinets
- Swingaway barlocks can be installed on a SIDE-TRAC Mobile System. Contact Customer Support for RFQ.

72 74 78

70

Model Number

S3001-1725-30

S3001-1725-36

S3001-1725-42

S3003-1725-30

S3003-1725-36

S3003-1725-42

- ☐ For system width, add length of back row of cabinets plus:
 - 2/1 2 1/4"
 - 3/2 3 1/4"
 - 4/3 4 1/4"
 - 5/4 5 1/4"
 - 6/5 6 1/4" etc.
- System Depth 37 ^{1/2}"

For 18¹/₂"DEEP CABINETS

30"W Starter Deck Assembly

36"W Starter Deck Assembly

42"W Starter Deck Assembly

30"W Add-on Deck Assembly

36"W Add-on Deck Assembly

42"W Add-on Deck Assembly

Description	Ship Weight In Lbs



Starter Deck Assembly



Add-on Deck Assembly

	-	-	
-		_	>

	30" Cabinet Wheel & Anti-Tip Assy 36" Cabinet Wheel & Anti-Tip Assy 42" Cabinet Wheel & Anti-Tip Assy	24 26 30	\$3004-30 \$3004-36 \$3004-42
	Kit - Longer Levelers Recommend adding one kit per four or	2 r more decks.	MM3013
J	Deck End Cap Required when adding onto an existing	1 g system.	S-3014-1725

SPACEFINDER CABINETS

DATA MEDIA CABINETS (30" WIDE)

Specify finish color for: Cabinet



) IOI.	Exterior Dimensions Model In Inches				Clear Filing	Ship Weight
Description	Number	Height	Width	Depth	Inches	In Lbs.
2 COMPARTMENT						
Without doors	S1023	34	30	171/4	57	76
With doors	S1123	34	30	171/4	57	96
With doors & ganglock	S1223	34	30	171/4	57	98
3 COMPARTMENT						
Without doors	S1033	483/4	30	171/4	85.5	105
With doors	S1133	483/4	30	171/4	85.5	134
With doors & ganglock	S1233	483/4	30	171/4	85.5	138
4 COMPARTMENT						
Without doors	S1043	633/8	30	171/4	114	135
With doors	S1143	633/8	30	171/4	114	175
With doors & ganglock	S1243	633/8	30	171/4	114	179
5 COMPARTMENT						
Without doors	S1053	781/8	30	171/4	142.5	162
With doors	S1153	78 ^{1/8}	30	171/4	142.5	212
With doors & ganglock	S1253	78 ^{1/8}	30	171/4	142.5	216

INTERIOR COMPARTMENT DIMENSIONS							
Height Width Depth							
With Doors	13	281/4	16				
Without Doors 13 ^{13/16} 28 ^{1/4} 16							

- □ SPECIFY FINISH COLOR FOR STEEL BACK PANEL
- □ BACK PANEL APPLIED TO CABINET AT FACTORY

Description	Model Number	Height (in)	Width (in)	Ship Weight
2 Hi Back Panel	S2DMB-30	34	30	4
3 Hi Back Panel	S3DMB-30	483/4	30	7
4 Hi Back Panel	S4DMB-30	633/8	30	10
5 Hi Back Panel	S5DMB-30	781/8	30	13

SPACEFINDER CABINETS

DATA MEDIA CABINETS (36" WIDE)

Specify finish color for: Cabinet



or ior.	Model	Exte	rior Dimer In Inches		Clear Filing	Ship Weight	
Description	Number	Height	Width	Depth	Inches	In Lbs.	
2 COMPARTMENT							
Without doors	S2023	34	36	171/4	69	86	
With doors	S2123	34	36	171/4	69	106	
With doors & ganglock	S2223	34	36	171/4	69	108	
3 COMPARTMENT							
Without doors	S2033	483/4	36	171/4	103.5	115	
With doors	S2133	483/4	36	171/4	103.5	144	
With doors & ganglock	S2233	483/4	36	171/4	103.5	148	
4 COMPARTMENT							
Without doors	S2043	633/8	36	171/4	138	145	
With doors	S2143	633/8	36	171/4	138	185	
With doors & ganglock	S2243	633/8	36	171/4	138	189	
5 COMPARTMENT							
Without doors	S2053	781/8	36	171/4	172.5	172	
With doors	S2153	781/8	36	171/4	172.5	222	
With doors & ganglock	S2253	781/8	36	171/4	172.5	226	

INTERIOR COMPARTMENT DIMENSIONS							
Height Width Depth							
With Doors	13	341/4	16				
Without Doors	13 ^{3/16}	341/4	16				

- □ SPECIFY FINISH COLOR FOR STEEL BACK PANEL
- BACK PANEL APPLIED TO CABINET AT FACTORY

Description	Model Number	Height (in)	Width (in)	Ship Weight
2 Hi Back Panel	S2DMB-36	34	36	5
3 Hi Back Panel	S3DMB-36	483/4	36	8
4 Hi Back Panel	S4DMB-36	633/8	36	12
5 Hi Back Panel	S5DMB-36	781/8	36	15

SPACEFINDER CABINETS

DATA MEDIA CABINETS (42" WIDE)

□ Specify finish color for: Cabinet



or ior.	Model	Exte	rior Dimer In Inches		Clear Filing	Ship Weight
Description	Number	Height	Width	Depth	Inches	In Lbs.
2 COMPARTMENT						
Without doors	S3023	34	42	171/4	81	94
With doors	S3123	34	42	171/4	81	114
With doors & ganglock	S3223	34	42	171/4	81	116
3 COMPARTMENT						
Without doors	S3033	483/4	42	171/4	121.5	124
With doors	S3133	483/4	42	171/4	121.5	152
With doors & ganglock	S3233	483/4	42	171/4	121.5	154
4 COMPARTMENT						
Without doors	S3043	643/8	42	171/4	162	152
With doors	S3143	643/8	42	171/4	162	192
With doors & ganglock	S3243	643/8	42	171/4	162	194
5 COMPARTMENT						
Without doors	S3053	781/8	42	171/4	202.5	180
With doors	S3153	781/8	42	171/4	202.5	230
With doors & ganglock	S3253	781/8	42	171/4	202.5	232

INTERIOR COMPARTMENT DIMENSIONS							
Height Width Depth							
With Doors	13	401/4	16				
Without Doors	13 ^{13/16}	401/4	16				

- ☐ SPECIFY FINISH COLOR FOR STEEL BACK PANEL
- BACK PANEL APPLIED TO CABINET AT FACTORY

Description	Model Number	Height (in)	Width (in)	Ship Weight
2 Hi Back Panel	S2DMB-42	34	42	6
3 Hi Back Panel	S3DMB-42	483/4	42	10
4 Hi Back Panel	S4DMB-42	633/8	42	13
5 Hi Back Panel	S5DMB-42	781/8	42	17

DATA MEDIA CABINET COMPONENTS AND ACCESSORIES

Specify finish color for:

Bar Lock f/5 High Cabinet

Indicate the quantity of top shelf doors required, because TAB must provide a "Top Channel" per each top shelf door.

Exterior Dimensions Ship

		Model		In Inche		Weight		
Doors	Description	Number		Height Width				
	Designer door	S2913-30	151/2	28	5/8	13		
	Individual Locking Des Door	S2804-30	15 ^{1/2}	28	5/8	14		
	Designer door	S2913-36	15 ^{1/2}	34	5/8	14		
	Individual Locking Des Door	S2804-36	15 ^{1/2}	34	5/8	15		
The state of the s	Designer door	S2913-42	15 ^{1/2}	40	5/8	15		
	Individual Locking Des Door	S2804-42	151/2	40	5/8	16		
	Euro door	C2913-30	151/2	28	5/8	13		
	Individual Locking Euro Door	C2804-30	$15^{1/2}$	28	5/8	14		
	Euro door	C2913-36	15 ^{1/2}	34	5/8	14		
	Individual Locking Euro Door	C2804-36	15 ^{1/2}	34	5/8	15		
	Euro door	C2913-42	15 ^{1/2}	40	5/8	15		
	Individual Locking Euro Door	C2804-42	151/2	40	5/8	16		
	Two-Compartment	S342-30	-	-	-	10		
anglocking	Three-Compartment	S343-30	-	-	-	12		
Devices	Four-Compartment	S344-30	-	-	-	14		
Devices	Five-Compartment	S345-30	-	-	-	16		
	Two-Compartment	S342-36	-	-	-	11		
	Three-Compartment	S343-36	-	-	-	13		
	Four-Compartment	S344-36	-	-	-	15		
	Five-Compartment	S345-36	-	-	-	17		
	Two-Compartment	S342-42	-	-	-	12		
	Three-Compartment	S343-42	-	-	-	14		
	Four-Compartment	S344-42	-	-	-	16		
	Five-Compartment	S345-42	-	-	-	18		
Swingaway	Swingaway bar locks are field i							
Bar Locks	SIDE-TRAC stationary units. If			eed to be	welded	contact Customer Supp		
	Bar Lock f/2 High Cabinet	S354-30	34	-	-	-		
	Bar Lock f/3 High Cabinet	S355-30	48	-	-	14		
Committee of the second	Bar Lock f/4 High Cabinet	S357-30	60	-	-	16		
1	Bar Lock f/5 High Cabinet	S358-30	72	-	-	18		
20 25 25 25	Bar Lock f/2 High Cabinet	S354-36	34	-	-	-		
50 SE E. 20 SE	Bar Lock f/3 High Cabinet	S355-36	48	-	-	12		
AND THE PERSON NAMED IN	Bar Lock f/4 High Cabinet	S357-36	60	-	-	16		
E 3 25 25 25 1	Bar Lock f/5 High Cabinet	S358-36	72	-	-	20		
Mr. 24 102 22 22	Bar Lock f/2 High Cabinet	S354-42	34	-	-	-		
	Bar Lock f/3 High Cabinet	S355-42	48	-	-	16		
The or and	Bar Lock f/4 High Cabinet	S357-42	60	-	-	18		
	Deal of UE III Oak	0050 10	70			00		

S358-42

72

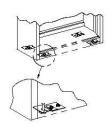
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Miscellaneous



File Support (London Fog) S2633-LF - - 1/8 1

Anti-Tip Hardware Kit



Anti-Tip Hardware is designed to provide seismic anchoring for static cabinets. This kit includes the anchor bolts necessary to secure a TAB cabinet to concrete floors. (2000 P.S.I.) Other floor types will require different anchor bolts with equivalent pullout strength. Alternative anchors must be provided locally. Contact local vendors for substitutes. Product specifications and installation instructions are included with each kit.

Anti-Tip Hardware 1925 - - - 3

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Unit Spacefinder

PRODUCT SUMMARY AND SPECIFICATIONS

PRODUCT SUMMARY

Unit Spacefinder is a unique filing system designed to accommodate a wide variety of media. Through the use of rails, posts, and unit boxes, both letter and legal size documents can be filed. Tilt and flat shelves are used for filing bulky documents as well as binders, books, printouts, and/or general storage. With media trays, documents or cards can be filed for lateral reference. Hanging racks are available for the storage and filing of magnetic tape and computer printouts. All of the various media storage components can be utilized alone or in combination with one another in a single installation. This is accomplished through the use of various components in conjunction with the basic post to provide the necessary filing framework.

COLOR PLAN

See current price list for details and information regarding TAB's color selection and plan.

DIMENSIONS

Unit Spacefinder is available in letter and legal size depths. Units are available in both 30" and 42" widths in both singleand double-faced assemblies. The units are freestanding and are available in standard heights of 62, 73, and 84 inches. Post extenders are available as an accessory item to increase the height. Any Unit Spacefinder installation which exceeds 90" in height should have a brace across each aisle and/or be anchored to the wall or floor.

WEIGHT LOAD CAPACITIES

Letter size Unit Spacefinder will withstand a total load of 770 lbs. evenly distributed on a single side of a 42 inch framework with a maximum deflection from the vertical of 9/16 of an inch at the top of the post. Double faced units will withstand 1,540 lbs. evenly distributed on both sides with no deflection at the top of the post. Legal size Unit Spacefinder will withstand a total load of 910 lbs. evenly distributed on a single side of a 42 inch unit with a maximum deflection from the vertical of 3/4 of an inch at the top of the post. Double-faced units will withstand 1,820 lbs. evenly distributed on both sides with no deflection at the top of the post.

POSTS

Unit Spacefinder post assemblies are made of heavy 12gauge steel consisting of a base channel and an upright post electrically welded into either an "L" (single face section) or "T" (double face section) shaped assembly. The front side of a single-faced post, and both the front and rear side of a double- faced post, are pierced with double rows of trapezoidal shaped holes on 1 inch centers. The foot of the post is box-formed so that it is completely closed, for use with or without trim. Leveling glides are provided for leveling the post regardless of floor condition.

RAILS

Unit Spacefinder rails are made of 14-gauge steel channel formed at both top and bottom edges for strength and rigidity. The ends of the rails have engaging hooks and locking tabs pierced and die-formed to the proper shape and size to engage in post openings.

UNIT BOXES

Plastic unit boxes are 4" or 6" wide, in letter or legal depths. They are molded from high impact polystyrene into a single piece with a reinforced hanging hook integrally molded at the top back of the box. Boxes have molded ribs to prevent records from sliding or slumping. 6" boxes are slotted to accept plastic file supports. The box has an Ivory Beige or Cool Grey surface finish to provide a semi-gloss appearance and maximum resistance to chipping.

MEDIA TRAYS

Media trays for lateral filing of cards are made of 20-gauge steel with a hook formation at the top back edge for hanging on rails. Trays are electrically spotwelded into a secure assembly.

FLAT SHELVES

Flat shelves are made of 14-gauge steel ends and 18-gauge steel bodies electrically spotwelded into a one-piece unit. The ends of the shelves have engaging hooks and locking tabs pierced and die-formed to the proper shape and size to engage in post openings.

TILT SHELVES

Tilt shelves are made of 14-gauge steel ends and 18-gauge steel bodies electrically spotwelded into a one-piece unit that, when attached to a unit post, tilt at a 5 degree angle. The ends of the shelves have engaging hooks and locking tabs pierced and die-formed to the proper shape and size to engage in post openings. Both bottom and back are pierced with slots on 11/8" centers to accept file supports.

WORKSHELVES

Retractable workshelves in 30" and 42" widths are made of a 14-gauge steel framework with special hook and locking tab formation for engaging unit posts.

TRIM

End panels are box-formed from 22-gauge cold-rolled steel for rigidity, and have brackets properly formed to engage the top and bottom panels. End panels are interchangeable left to right. Top and bottom panels are made of 22-gauge cold-rolled steel

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UNIT SPACEFINDER

ORDERING GUIDE

The following tables indicate the number of sections required to form rows of a desired length or filing capacity. One section in each row must be an initial section; the remainder of the row should be additional sections.

Find the length of the row or the filing capacity desired in the body of the table.

Read up to the top shaded row for the number of 42"W sections required; left to the first shaded column for the number of 30"W sections required.

Guide for Row Lengths 42"W Sections

		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	0		3'9"	7'3"	10'9"	14'3"	17'9"	21'3"	24'9"	28'3"	31'9"	35'3"	38'9"	42'3"	45'9"	49'3"	52'9"
	1	2'9"	6'3"	9'9"	13'3"	16'9"	20'3"	23'9"	27'3"	30'9"	34'3"	37'9"	41'3"	44'9"	48'3"	5'9"	
30"	2	5'3"	8'9"	12'3"	15'9	19'3"	22'9"	26'3"	29'9"	33'3"	36'9"	40'3"	43'9"	47'3"	50'9"		
W	3	7'9"	11'3"	14'9"	18'3"	21'9"	25'3"	28'9"	32'3"	35'9"	39'3"	42'9"	46'3"	49'9"			
	4	10'3"	13'9"	17'3"	20'9"	24'3"	27'9"	31'3"	34'9"	38'3"	41'9"	45'3"	48'9"	52'3"			
	5	12'9"	16'3"	19'9"	23'3"	26'9"	30'3"	33'9"	37'3"	40'9"	44'3"	47'9"	51'3"				
	6	15'3"	18'9"	22'3"	25'9"	29'3"	32'9"	36'3"	39'9"	43'3"	46'9"	50'3"					

Guide for Filing Capacity (84" Single Face Unit with 4" Unit Boxes 42"W Sections

		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	0		280	560	840	1120	1400	1680	1960	2240	2520	2800	3080	3360	3640	3920	4200
	1	196	476	756	1036	1316	1596	1876	2156	2436	2716	2996	3276	3556	3836	4116	4396
30"	2	392	672	952	1232	1512	1792	2072	2352	2632	2912	3192	3472	3752	4032	4312	
W	3	588	868	1148	1428	1708	1988	2268	2548	2828	3108	3388	3668	3948	4228		
	4	784	1064	1344	1624	1904	2184	2464	2744	3024	3304	3584	3864	4144			
	5	960	1260	1540	1820	2100	2380	2660	2940	3220	3500	3780					
	6	1176	1456	1736	2016	2296	2576	2856	3136	3416	3696	3976					

Unit Spacefinder

COMPACT PARTS USED IN COMPLETE ASSEMBLIES

Complete Unit Spacefinder Assembly Model numbers include all component parts listed in the table below. Individual parts need not be specified when using assembly model numbers.

	USF	POST	STD.	WIDE	TOP	4 UNIT	BOXES	6 UNIT BOXES		USF			END	BRACKET &
Description	POSTS	CAP	RAIL	TAIL	RAIL	30"W	42"W	30"W	42"W	WKSHELF	TOP	воттом	PANEL	SHIM
				84"	High	Unit As	sembly	/ (7 Lev	vels)					
Initial, Single Entry	2	2	6	1	1	49	70	35	49	-	1	1	2	-
Same With Workshelf	2	2	6		1	49	70	35	49	1	1	1	2	-
Additional, Single Entry	1	-	6	1	1	49	70	35	49	-	1	1	-	1
Same With Workshelf	1	-	6	'	1	49	70	35	49	1	1	1	-	1
Initial, Double Entry	2	2	12	2	2	98	140	70	98	-	2	2	4	-
Same w/ One Workshelf	2	2	12	1	2	98	140	70	98	1	2	2	4	-
Same w/ Two Workshelves	2	2	12	<u> </u>	2	98	140	70	98	2	2	2	4	
Additional, Double Entry	1	-	12	2	2	98	140	70	98	-	2	2		2
Same w/ One Workshelf	1	-	12	1	2	98	140	70	98	1	2	2		2
Same w/ Two Workshelves	1	-	12	<u> </u>	2	98	140	70	98	2	2	2	-	2
				73"	High '	Unit As	sembly	/ (6 Lev	vels)					
Initial, Single Entry	2	2	5	1	1	42	60	30	42	-	1	1	2	-
Same With Workshelf	2	2	5	<u> </u>	1	42	60	30	42	1	1	1	2	-
Additional, Single Entry	1	-	5	1	1	42	60	30	42	-	1	1	-	1
Same With Workshelf	1	-	5	<u> </u>	1	42	60	30	42	1	1	1	-	1
Initial, Double Entry	2	2	10	2	2	84	120	60	84	-	2	2	4	-
Same w/ One Workshelf	2	2	10	1	2	84	120	60	84	1	2	2	4	-
Same w/ Two Workshelves	2	2	10		2	84	120	60	84	2	2	2	4	-
Additional, Double Entry	1	-	10	2	2	84	120	60	84	-	2	2	-	2
Same w/ One Workshelf	1	-	10	1	2	84	120	60	84	1	2	2	-	2
Same w/ Two Workshelves	1	-	10	-	2	84	120	60	84	2	2	2	-	2

COMPONENT PARTS USED TO FORM 62"H UNITS

Components can be ordered to create a partition (62") height unit. The table below lists the necessary components that must be specified.

			S	TRUC	TUR	E											
	62"	POST	STD.	WIDE	TOP	4 UNIT	BOXES	6 UNIT	BOXES	USF			62" END	BRACKET &	REINFORCED	TOP TRIM	REINFORECED
Description	POSTS	CAP	RAIL	RAIL	RAIL	30"W	42"W	30"W	42"W	WKSHELF	TOP	воттом	PANEL	SHIM	BRACKET & SHIM	FILLER STRIP	TOP BAR
Initial, Single Entry	2	2	4	1	1	35	50	25	35	-	1	1	2	-	-	1	1
Same With Workshelf	2	2	4	-	1	35	50	25	35	1	1	1	2	-	-	1	1
Additional, Single Entry	1	-	4	1	1	35	50	25	35	-	1	1	-	1	1	1	1
Same With Workshelf	1	-	4	-	1	35	50	25	35	1	1	1	-	1	1	1	1
Initial, Double Entry	2	2	8	2	2	70	100	50	70	-	2	2	4	-	-	-	1
Same w/ One Workshelf	2	2	8	1	2	70	100	50	70	1	2	2	4	-	-	-	1
Same w/ Two Workshelves	2	2	8	-	2	70	100	50	70	2	2	2	4	-	-	-	1
Additional, Double Entry	1	-	8	2	2	70	100	50	70	-	2	2	-	2	2	-	1
Same w/ One Workshelf	1	-	8	1	2	70	100	50	70	1	2	2	-	2	2	-	1
Same w/ Two Workshelves	1	-	8	-	2	70	100	50	70	2	2	2	-	2	2	-	1

Model I	Number				
Letter	Legal	Description			
5319	5320	62"H Single Post			
5321	5322	62"H Double Post			
5380	^	Plastic Post Cap			
5330		Standard Rail, 30"W			
5342		Standard Rail, 42"W			
5338		Wide Rail, 30"W			
5348		Wide Rail, 42'W			
5339		Top Rail, 30"W			
5349		Top Rail, 42"W			
5281	5282	4" Unit Box			
5283	5284	6" Unit Box			
5259		Workshelf, 30"W			

Model	Number	
Letter	Legal	Description
5258		Workshelf, 42"W
5275	5276	Top, 30"W
5277	5278	Top, 42"W
5271	5272	Bottom, 30"W
5273	5274	Bottom, 42"W
5265	5266	62"H End Panel
5391	5392	Top Bracket & Shim
5393	5394	Reinforced Bracket & Shim
5288		Top Trim Filler Strip, 30"W
5289		Top Trim Filler Strip, 42"W
5291		Top Trim Reinforced Bar, 30"W
5292		Top Trim Reinforced Bar, 42"W

Clear

Ship

Unit Spacefinder

LETTER ASSEMBLIES WITH 4" UNIT BOXES

□ Specify finish color for:

Trim/Posts/Rails: TAB Color Chart Unit Boxes: Ivory Beige; Cool Grey

	32, 222 2 3,	Model	Exterior Dimensions			Clear	Ship
DACT	Description	Number	Height	Width	Depth	Filing Inches	Weight In Lbs.
POST 12 gauge construction for strength and durability		Number	Tielgiit	Width	Бериі	IIICIICS	III LD3.
and durability	84" HIGH SINGLE - LE	ETTER DEP	ГН				
END PANEL Standard in 62", 73" and 84" heights	Initial, 33"W	5101	84	33	15 ^{3/4}	196	183
1	Same w/ Workshelf	5111	84	33	15 ^{3/4}	196	210
TOP PANEL For 30" or 42" widths	Additional, 30"W	5103	84	30	$15^{3/4}$	196	120
	Same w/ Workshelf	5113	84	30	15 ^{3/4}	196	147
UNIT BOX	Initial, 45"W	5121	84	45	15 ^{3/4}	280	218
POST CAP	Same w/ Workshelf	5131	84	45	15 ^{3/4}	280	248
	Additional, 42"W	5123	84	42	$15^{3/4}$	280	155
	Same w/ Workshelf	5133	84	42	15 ^{3/4}	280	185
	84" HIGH DOUBLE - L	0.47					
	Initial, 33"W	5105	84	33	29	392	317
	Same w/1 Workshelf	5115	84	33	29	392	344
	Same w/2 Workshelf	5109	84	33	29	392	371
	Additional, 30"W	5107	84	30	29	392	217
	Same w/1 Workshelf	5117	84	30	29	392	244
	Same w/2 Workshelf	5119	84	30	29	392	271
	Initial, 45"W Same w/1 Workshelf	5125 5125	84 84	45 45	29	560 560	389
	Same w/2 Workshelf	5135 5129	84	45 45	29 29	560 560	419 449
	Additional, 42"W	5129	84	42	29	560	289
	Same w/1 Workshelf	5127	84	42	29	560	319
WORKSHELF	Same w/2 Workshelf	5137	84	42	29	560	349
Fully retractat	Same W/Z VVOIRSHEI	3133	04	72	23	300	3 -1 3
BOTTOM PANEL	73" HIGH SINGLE - LE	TTER DEP	ГН				
BOTTOM PANEL For 30" or 42" widths	Initial, 33"W	5151	73	33	15 ^{3/4}	168	167
F00T Completely enclosed for beauty and strength	Same w/ Workshelf	5161	73	33	$15^{3/4}$	168	194
July bedaty and strength	Additional, 30"W	5153	73	30	$15^{3/4}$	168	107
	Same w/ Workshelf	5163	73	30	15 ^{3/4}	168	134
, RAII	Initial, 45"W	5171	73	45	15 ^{3/4}	240	180
RAJL 30" or 42" wide, adjustable on 1" centers vertically	Same w/ Workshelf	5181	73	45	15 ^{3/4}	240	213
and a process of the control of the	Additional, 42"W	5173	73	42	$15^{3/4}$	240	140
	Same w/ Workshelf	5183	73	42	153/4	240	173
	73" HIGH DOUBLE - L	ETTER DEF	PTH				
	Initial, 33"W	5155	73	33	29	336	279
	Same w/1 Workshelf	5165	73	33	29	336	306
	Same w/2 Workshelf	5159	73	33	29	336	333
	Additional, 30"W	5157	73	30	29	336	189
	Same w/1 Workshelf	5167	73	30	29	336	216
	Same w/2 Workshelf	5169	73	30	29	336	243
	Initial, 45"W	5175	73	45	29	480	313
	Same w/1 Workshelf	5185	73	45	29	480	343
	Same w/2 Workshelf	5179	73	45	29	480	373
	Additional, 42"W	5177	73	42	29	480	258
	Same w/1 Workshelf	5187	73	42	29	480	288
	Same w/2 Workshelf	5189	73	42	29	480	318

Clear

Ship

Unit Spacefinder

LETTER ASSEMBLIES WITH 6" UNIT BOXES

□ Specify finish color for:

Trim/Posts/Rails: TAB Color Chart Unit Boxes: Ivory Beige; Cool Grey

		Model	Exter	ior Dimen	sions	Filing	Weight
POST 12 gauge construction for strength and durability	Description	Number	Height	Width	Depth	Inches	In Lbs.
END PANEL Standard in 62", 73" and 84" heights	84" HIGH SINGLE - LE	ETTER DEP	ТН				
and 84" heights	Initial, 33"W	5001	84	33	15 ^{3/4}	196	183
TOP PANEL For 30" or 42" widths	Same w/ Workshelf	5011	84	33	15 ^{3/4}	196	210
TO SO OF 42 WIGHTS	Additional, 30"W	5003	84	30	15 ^{3/4}	196	120
	Same w/ Workshelf	5013	84	30	15 ^{3/4}	196	147
POST CAP UNIT BOX	Initial, 45"W	5021	84	45	15 ^{3/4}	280	218
(1.5)	Same w/ Workshelf	5031	84	45	15 ^{3/4}	280	248
	Additional, 42"W	5023	84	42	15 ^{3/4}	280	155
	Same w/ Workshelf	5033	84	42	15 ^{3/4}	280	185
	84" HIGH DOUBLE - L	ETTER DEF	PTH				
	Initial, 33"W	5005	84	33	29	392	317
	Same w/1 Workshelf	5015	84	33	29	392	344
	Same w/2 Workshelf	5009	84	33	29	392	371
	Additional, 30"W	5007	84	30	29	392	217
	Same w/1 Workshelf	5017	84	30	29	392	244
	Same w/2 Workshelf	5019	84	30	29	392	271
	Initial, 45"W	5025	84	45	29	560	389
	Same w/1 Workshelf	5035	84	45	29	560	419
	Same w/2 Workshelf	5029	84	45	29	560	449
	Additional, 42"W	5027	84	42	29	560	289
	Same w/1 Workshelf	5037	84	42	29	560	319
WORKSHELF Fully retractat	Same w/2 Workshelf	5039	84	42	29	560	349
POTTOM PANEL							
BOTTOM PANEL For 30" or 42" widths	73" HIGH SINGLE - LE	ETTER DEP	ТН				
FOOT Completely enclosed for beauty and strength	Initial, 33"W	5051	73	33	$15^{3/4}$	168	167
for beauty and strength	Same w/ Workshelf	5061	73	33	15 ^{3/4}	168	194
	Additional, 30"W	5053	73	30	15 ^{3/4}	168	107
I	Same w/ Workshelf	5063	73	30	15 ^{3/4}	168	134
RAJL 30" or 42" wide adjustable on 1" centers vertically	Initial, 45"W	5071	73	45	15 ^{3/4}	240	180
adjustable on 1 centers vertically	Same w/ Workshelf	5081	73	45	15 ^{3/4}	240	213
	Additional, 42"W	5073	73	42	15 ^{3/4}	240	140
	Same w/ Workshelf	5083	73	42	153/4	240	173
	73" HIGH DOUBLE - L						
	Initial, 33"W	5055	73	33	29	336	279
	Same w/1 Workshelf	5065	73	33	29	336	306
	Same w/2 Workshelf	5059	73	33	29	336	333
	Additional, 30"W	5057	73	30	29	336	189
	Same w/1 Workshelf	5067	73	30	29	336	216
	Same w/2 Workshelf	5069	73	30	29	336	243
	Initial, 45"W	5075	73	45	29	480	313
	Same w/1 Workshelf	5085	73	45	29	480	343
	Same w/2 Workshelf	5079	73	45	29	480	373
	Additional, 42"W	5077	73	42	29	480	258
	Same w/1 Workshelf	5087	73	42	29	480	288
	Same w/2 Workshelf	5089	73	42	29	480	318

Clear

Ship

Unit Spacefinder

LEGAL ASSEMBLIES WITH 4" UNIT BOXES

□ Specify finish color for:

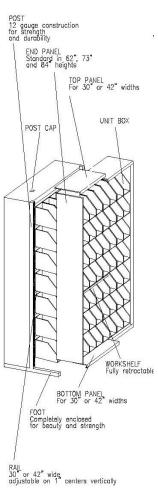
Trim/Posts/Rails: TAB Color Chart Unit Boxes: Ivory Beige; Cool Grey

Onit Boxoo. Ivery	20190, 0001 0109	Madal	Evtor	ior Dimon	oiono	Clear	Ship	
POST	Description	Model Number		ior Dimens Width		Filing Inches	Weight In Lbs.	
12 gauge construction for strength and durability	Description	Number	Height	wiatn	Depth	inches	III LDS.	
	84" HIGH SINGLE - LI	EGAL DEPTI	4					
END PANEL Standard in 62", 73" and 84" heights	Initial, 33"W	5402	84	33	181/4	196	202	
A State of the Sta	Same w/ Workshelf	5412	84	33	18 ^{1/4}	196	235	
TOP PANEL For 30" or 42" widths	Additional, 30"W	5404	84	30	18 ^{1/4}	196	133	
	Same w/ Workshelf	5414	84	30	18 ^{1/4}	196	166	
UNIT BOX	Initial, 45"W	5422	84	45	18 ^{1/4}	280	242	
POST CAP	Same w/ Workshelf	5432	84	45	18 ^{1/4}	280	279	
	Additional, 42"W	5424	84	42	18 ^{1/4}	280	173	
	Same w/ Workshelf	5434	84	42	18 ^{1/4}	280	280	
	84" HIGH DOUBLE - L	EGAL DEP1	TH .					
	Initial, 33"W	5406	84	33	35	392	360	
	Same w/1 Workshelf	5416	84	33	35	392	387	
	Same w/2 Workshelf	5410	84	33	35	392	414	
	Additional, 30"W	5408	84	30	35	392	244	
	Same w/1 Workshelf	5418	84	30	35	392	271	
	Same w/2 Workshelf	5420	84	30	35	392	298	
	Initial, 45"W	5426	84	45	35	560	442	
	Same w/1 Workshelf	5436	84	45	35	560	479	
	Same w/2 Workshelf	5430	84	45	35	560	518	
	Additional, 42"W	5428	84	42	35	560	326	
	Same w/1 Workshelf	5438	84	42	35	560	363	
WORKSHELF Fully retractor	Same w/2 Workshelf	5440	84	42	35	560	400	
BOTTOM PANEL For 30" or 42" widths	73" HIGH SINGLE - LI	EGAL DEPTI	1					
FOOT	Initial, 33"W	5452	73	33	18 ^{1/4}	168	185	
Completely enclosed for beauty and strength	Same w/ Workshelf	5462	73	33	18 ^{1/4}	168	218	
	Additional, 30"W	5454	73	30	18 ^{1/4}	168	118	
	Same w/ Workshelf	5464	73	30	18 ^{1/4}	168	151	
RAIL 30" or 42" wide adjustable on 1" centers vertically	Initial, 45"W	5472	73	45	18 ^{1/4}	240	233	
adjustable on 1" centers vertically	Same w/ Workshelf	5482	73	45	18 ^{1/4}	240	270	
	Additional, 42"W	5474	73	42	18 ^{1/4}	240	166	
	Same w/ Workshelf	5484	73	42	18 ^{1/4}	240	203	
	73" HIGH DOUBLE - L							
	Initial, 33"W	5456	73	33	35	336	318	
	Same w/1 Workshelf	5466	73	33	35	336	351	
	Same w/2 Workshelf	5460	73	33	35	336	384	
	Additional, 30"W	5458	73	30	35	336	215	
	Same w/1 Workshelf	5468	73	30	35	336	248	
	Same w/2 Workshelf	5470	73	30	35	336	281	
	Initial, 45"W	5476	73	45	35	480	394	
	Same w/1 Workshelf	5486	73 70	45	35	480	431	
	Same w/2 Workshelf	5480	73	45	35	480	468	
	Additional, 42"W	5478	73	42	35	480	291	
	Same w/1 Workshelf	5488	73	42	35	480	328	
	Same w/2 Workshelf	5490	73	42	35	480	365	

Unit Spacefinder

LEGAL ASSEMBLIES WITH 6" UNIT BOXES

☐ Specify finish color for: Trim/Posts/Rails: TAB Color Chart Unit Boxes: Ivory Beige; Cool Grey

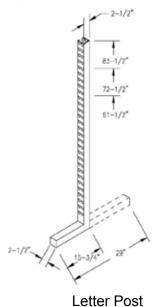


seige; Cool Grey		F4	: D :		Clear	Ship	
Description	Model Number	Exter Height	ior Dimen: Width	sions Depth	Filing Inches	Weight In Lbs.	
	Number	neignt	width	Бериі	IIICIIES	III LUS.	
84" HIGH SINGLE - LI	EGAL DEPT	Н					
Initial, 33"W	5602	84	33	18 ^{1/4}	196	202	
Same w/ Workshelf	5612	84	33	181/4	196	235	
Additional, 30"W	5604	84	30	181/4	196	133	
Same w/ Workshelf	5614	84	30	18 ^{1/4}	196	166	
Initial, 45"W	5622	84	45	18 ^{1/4}	280	242	
Same w/ Workshelf	5632	84	45	18 ^{1/4}	280	279	
Additional, 42"W	5624	84	42	181/4	280	173	
Same w/ Workshelf	5634	84	42	181/4	280	280	
84" HIGH DOUBLE - L	EGAL DEP	ГН					
Initial, 33"W	5606	84	33	35	392	360	
Same w/1 Workshelf	5616	84	33	35	392	387	
Same w/2 Workshelf	5610	84	33	35	392	414	
Additional, 30"W	5608	84	30	35	392	244	
Same w/1 Workshelf	5618	84	30	35	392	271	
Same w/2 Workshelf	5620	84	30	35	392	298	
Initial, 45"W	5626	84	45	35	560	442	
Same w/1 Workshelf	5636	84	45	35	560	479	
Same w/2 Workshelf	5630	84	45	35	560	518	
Additional, 42"W	5628	84	42	35	560	326	
Same w/1 Workshelf	5638	84	42	35	560	363	
Same w/2 Workshelf	5640	84	42	35	560	400	
73" HIGH SINGLE - LI	EGAL DEPT	н					
Initial, 33"W	5652	73	33	18 ^{1/4}	168	185	
Same w/ Workshelf	5662	73	33	18 ^{1/4}	168	218	
Additional, 30"W	5654	73	30	18 ^{1/4}	168	118	
Same w/ Workshelf	5664	73	30	18 ^{1/4}	168	151	
Initial, 45"W	5672	73	45	18 ^{1/4}	240	233	
Same w/ Workshelf	5682	73	45	18 ^{1/4}	240	270	
Additional, 42"W	5674	73	42	18 ^{1/4}	240	166	
Same w/ Workshelf	5684	73	42	18 ^{1/4}	240	203	
73" HIGH DOUBLE - I	_EGAL DEP	ГН					
Initial, 33"W	5656	73	33	35	336	318	
Same w/1 Workshelf	5666	73	33	35	336	351	
Same w/2 Workshelf	5660	73	33	35	336	384	
Additional, 30"W	5658	73	30	35	336	215	
Same w/1 Workshelf	5668	73	30	35	336	248	
Same w/2 Workshelf	5670	73	30	35	336	281	
Initial, 45"W	5676	73	45	35	480	394	
Same w/1 Workshelf	5686	73	45	35	480	431	
Same w/2 Workshelf	5680	73	45	35	480	468	
Additional, 42"W	5678	73	42	35	480	291	
Same w/1 Workshelf	5688	73	42	35	480	328	
Same w/2 Workshelf	5690	73	42	35	480	365	

LETTER/LEGAL FILING COMPONENTS

Posts

Ship Exterior Dimensions Weight Model Description Number Height Width Depth In Lbs.



Unit Spacefinder posts are either "L" (single face section) or "T" (double face section) shaped and pierced with double rows of trapezoidal shaped holes. The foot of the post is box-formed so that it is completely closed for use with or without trim. Leveling glides are provided for leveling the post regardless of floor condition. Post extenders are available to increase the height. All posts over 90" high must be anchored to the floor, a wall, or crossbraced for safety. Posts are thoroughly cleaned, phosphatized, and painted with a high grade baked enamel.

831/2

23/4

153/4

23

□ Specify finish color for:

TAB Color Chart

LETTER SIZE

Single, 84"H

- 3 - 7 -				-	_
Double, 84"H	5307	831/2	23/4	29	27
Single, 73"H	5313	721/2	23/4	$15^{3/4}$	21
Double, 73"H	5317	721/2	$2^{3/4}$	29	24
Single, 62"H	5319	611/2	$2^{3/4}$	$15^{3/4}$	19
Double, 62"H	5321	611/2	23/4	29	22
LEGAL SIZE					
Single, 84"H	5304	831/2	23/4	183/4	24
Double, 84"H	5308	831/2	23/4	35	30
Single, 73"H	5314	721/2	23/4	183/4	22
Double, 73"H	5318	721/2	23/4	35	25
Single, 62"H	5320	611/2	23/4	183/4	20
Double, 62"H	5322	611/2	23/4	35	23

5303



83-1/2

3533333333333333333333333333333333

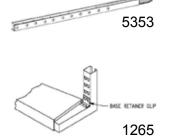


The base retainer clip must be ordered to secure the bottom Unit Spacefinder trim panel in situations where no bottom rail is specified.

Base Retainer Clips (Zinc Plate)	5228	-	2	-	1			
Offset Anchor Plate (Zinc Plate)	5352	1/4	21/2	3 ^{1/8}	0.4			
Adjustable Tie Rod (Ivory Beige)	5353	-	2	-	8			
(adjustable 46" to 73" post to post, on 3" centers)								
Tie Rod Adapter (Ivory Beige)	5354	2	21/2	21/2	0.4			
Post Extender, 11"H (Ivory Beige)	5371	11	2 ^{1/2}	21/2	4.5			
Post Extender, 13"H (Ivory Beige)	5373	13	2 ^{1/2}	21/2	5			
Plastic Post Cap	5380	-	-	-	-			
73" Rail Stop Bar	5398	-	-	-	3			
84" Rail Stop Bar	5399	-	-	-	5			
Lok/Bolt Anchor (box of 50)	9909	-	-	-	0.9			
Lok/Bolt Extender (box of 100)	9910	-	-	-	0.3			

Legal Post

Post Extender 5371







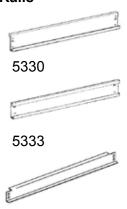


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Unit Spacefinder

LETTER/LEGAL FILING COMPONENTS

Rails







5338

Retractable Workshelves

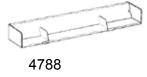


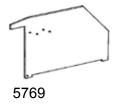
5258

Flat Shelves



5216





4253-42

Model Exterior Dimensions Weight
Description Number Height Width Depth In Lbs.

Unit Spacefinder rails have engaging hooks and locking tabs to engage in post openings. The "C" rail is designed to take out the 5 degree tilt of the unit boxes. The wide rail is for use with workshelves. Rails are thoroughly cleaned, phosphatized, and painted with a high grade baked enamel. Structural components for Unit Spacefinder are furnished as a standard in Ivory Beige and Cool Grey.

Ship

□ Specify finish color for:

TAB Color Chart

Standard Rail, 30"W	5330	31/4	30	11/2	3.3
Standard Rail, 42"W	5342	31/4	42	11/2	4.5
"C" Type Rail, 30"W	5333	31/4	30	1 ^{1/8}	4.1
"C" Type Rail, 42"W	5345	31/4	42	1 ^{1/8}	5
Top Rail, 30"H	5339	21/4	30	13/8	2.8
Top Rail, 42"H	5349	21/4	42	13/8	6
Wide Rail, 30"H	5338	41/4	30	17/8	4
Wide Rail, 42"H	5348	41/4	42	17/8	6
*Available in black only					

Retractable workshelves in 30" and 42" lengths have a special hook and locking tab formation for engaging unit posts. Letter or legal depth media will fit on these shelves. Shelves are available in Ivory Beige or Cool Grey.

□ Specify finish color for:

TAB Color Chart					
Workshelf, 30"W	5259	71/4	30	14	27
Workshelf 42"W	5258	71/4	42	14	34

Flat shelves have engaging hooks and locking tabs to engage in post openings. Shelves are thoroughly cleaned, phosphatized, and painted with a high grade baked enamel.

□ Specify finish color for:

42"W Shelf, 6"D (4" interior depth)

TAB Color Chart

30"W Shelf, 11" Deep	5216	7 ^{1/4} 7 ^{1/4}	30	11 ^{3/4}	13
42"W Shelf, 11" Deep	5217		42	11 ^{3/4}	16
LEGAL SIZE SHELVES 30"W Shelf, 14" Deep 42"W Shelf, 14" Deep 48"W Shelf, 14" Deep	5218 5219 5220	7 ^{1/4} 7 ^{1/4} 7 ^{1/8}	30 42 48	15 15 15	17 20 24

MIXED MEDIA SHELF IVORY BEIGE ONLY. INCLUDES TWO (2) SLIDING DIVIDERS

4115/16

11

4786

48"W Shelf, 6"D (4" interior depth) Mixed Media Divider Pair (2)	4788 4800	5 ^{13/42}	41 ^{15/16} -	5 ^{15/16}	13 2
ACCESSORIES					
Letter File Support (Cool Grey)	5769	63/8	1/8	113/8	1
Legal File Support (Cool Grey)	5779	63/8	1/8	143/8	1
Mixed Media Divider Pair (2)					
(Ivory Beige)	4800	-	-	-	2
Spacer Rod for 30"W Shelves	4253-30	1/4	293/4	-	0.3
Spacer Rod for 32"W Shelves	4253-32	1/4	313/4	-	0.3
Spacer Rod for 42"W Shelves	4253-42	1/4	413/4	-	0.3

LETTER/LEGAL FILING COMPONENTS

Hardware Kit for Field Installation of Workshelves

Exterior Dimensions Weight Model Description Number Height Width Depth In Lbs.

Allows a Unit Spacefinder workshelf, 5258 or 5259, to be mounted to a Unit Spacefinder flat shelf. Hardware kit allows conversion of six rows flat shelf filing with workshelf to seven full rows of filing. Extensive modification required

□ Specify finish color for:

HARDWARE KIT: Ivory Beige, Cool Grey

For letter workshelf (30"W or 42"W)	5260	147/64	315/64	1111/4	3
For legal workshelf (30"W or 42"W)	5261	147/64	315/64	14 ^{1/4}	4

Workshelves for Flat Shelf Installations

Factory modified workshelves which can be field installed to flat shelves to allow for seven levels of filing. Some field modification to the flat shelf may be required.

□ Specify finish color for:

HARDWARE KIT: Ivory Beige, Cool Grey



Tilt Shelves

5212

Tilt shelves are one-piece units that, when attached to a unit post, tilt at a 5 degree angle. The ends of the shelves have engaging hooks and locking tabs to engage in post openings. Both bottom and back are pierced with slots to accept file supports. Shelves are thoroughly cleaned, phosphatized, and painted with a high grade Ivory Beige baked enamel.

42

42

1/8

133/4

163/4

113/8

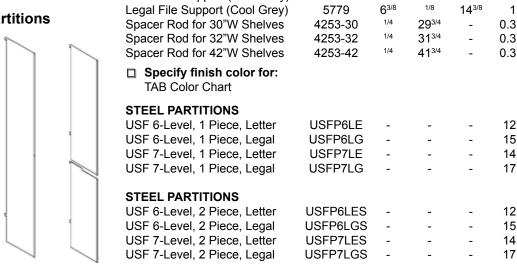
17

18



 □ Specify finish color for: TILT SHELVES: TAB Color (Chart		
LETTER SIZE SHELVES 42"W Shelf, 13" Deep	5762	71/4	
LEGAL SIZE SHELVES 42"W Shelf, 16" Deep	5772	71/4	
ACCESSORIES Letter File Support (Cool Grey)	5769	63/8	

Partitions



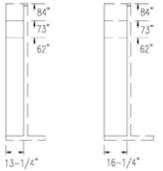
1 Piece 2 Piece

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TRIM

End panels for Unit Spacefinder are interchangeable left to right and have brackets properly formed to engage the top and bottom panels. Trim is thoroughly cleaned, phosphatized and painted with a high grade baked enamel.

☐ When reinforced top brackets and shims are used with a tie rod, 4" post height is required above the tie rod.



End Panels

Description	Model Number	Exterio Height			Ship Weight In Lbs.	
□ Specify finish color for: TRIM: TAB Color Chart						
LETTER SIZE SHELVES Single End Panel for 84" section	5263	81	131/4	11/2	19	



LL I I LIX OIZL OI ILLVLO					
Single End Panel for 84" section	5263	81	131/4	1 ^{1/2}	19
Single End Panel for 73" section	5233	70	131/4	1 ^{1/2}	15
Single End Panel for 62" section	5265	59	131/4	1 ^{1/2}	12
Bottom, 30"W	5271	33/4	30	123/4	6
Bottom, 42"W	5273	33/4	42	123/4	9
Top, 30"W	5275	11/2	30	143/4	6
Top, 42"W	5277	11/2	42	143/4	9
Top Bracket & Shim	5391	-	-	-	1.3
Reinforced Top Bracket & Shim	5393	-	-	-	2

Post Caps Top Bracket Shim

Legal trim is available from inventory in ivory beige. For other color selections, see the price list. Single End Panel for 84" section 5264 161/4 11/2 20 81 Single End Panel for 73" section 16^{1/4} 11/2 5234 70 17 Single End Panel for 62" section 5266 59 16^{1/4} 11/2 14 33/4 Bottom, 30"W 5272 30 153/4 7 33/4 Bottom, 42"W 5274 42 $15^{3/4}$ 10 33/4 Bottom, 48"W 5270 48 $15^{3/4}$ 11 30 173/4 7

42

48

173/4

173/4

10

11 1.7 2.5

20110111, 10 11	00	•	
Top, 30"W	5276	1 ^{1/2}	
Top, 42"W	5278	11/2	
Top, 48"W	5279	1 ^{1/2}	
Top Bracket & Shim	5392	-	
Reinforced Top Bracket & Shim	5394	-	
·			



LETTER & LEGAL ACCESSORIES

□ Specify finish color for: ACCESSORIES: TAB Color Chart

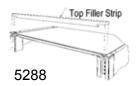
5275	
8	

Top Trim Reinforcing Bar, 30"W	5291	11/4	29	3/8	2
Top Trim Reinforcing Bar, 42"W	5292	11/4	41	3/8	2
Plastic Post Cap	5380	-	-	-	0.5
Top Trim Filler Strip, 30"W	5288	11/4	30	7/8	2
Top Trim Filler Strip, 42"W	5289	11/4	42	7/8	2



5392

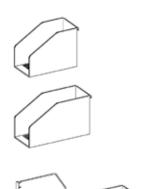
5271



LETTER/LEGAL FILING ACCESSORIES

Unit Boxes

Model Exterior Dimensions Weight Description Number Height Width Depth In Lbs.



Plastic unit boxes are 4" or 6" wide, in letter or legal depths. They are molded into a single piece with a reinforced hanging hook at the top back of the box. Boxes have molded ribs to prevent records from sliding or slumping. 6" boxes have slots for file supports. The box has a surface finish to provide a semi-gloss appearance and maximum resistance to chipping.

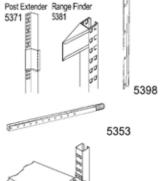
□ Specify finish color for:

BOXES AND FILE SUPPORTS: Ivory Beige; Cool Grey

LETTER SIZE SHELVES

5281	9	4 ^{1/8}	12	1
5283	9	5 ^{7/8}	12	1.1
5282	9	4 ^{1/8}	143/4	1.1
5284	9	5 ^{7/8}	143/4	1.2
5229	-	-	-	1
5231	-	-	-	0.3
6253	99/16	-	121/8	1
6254	99/16	-	95/16	1
	5283 5282 5284 5229 5231 6253	5283 9 5282 9 5284 9 5229 - 5231 - 6253 9 ^{9/16}	5283 9 5 ^{7/8} 5282 9 4 ^{1/8} 5284 9 5 ^{7/8} 5229 5231	5283 9 5 ^{7/8} 12 5282 9 4 ^{1/8} 14 ^{3/4} 5284 9 5 ^{7/8} 14 ^{3/4} 5229 5231 6253 9 ^{9/16} - 12 ^{1/8}

Components



□ Specify finish color for:

ORGANIZERS: Ivory Beige; Cool Grey
Base Retainer Clips (Zinc Plate) 5228 - - -

The base retainer clip must be ordered to secure the bottom Unit Spacefinder trim panel in situations where no bottom rail is specified.

Offset Anchor Plate (Zinc Plate)	5352	1/4	21/2	31/8	0.4
,			_	5	U. T
Adjustable Tie Rod (Ivory Beige)	5353	-	2	-	8
(adjustable 46" to 73" post to post	on 3" cent	ers)			
Tie Rod Adapter (Ivory Beige)	5354	2	21/2	21/2	0.4
Post Extender, 11"	5371	11	21/2	21/2	4.5
Post Extender, 13"	5373	13	21/2	21/2	5
Plastic Post Cap	5380	-	-	-	-
Rangle Finder (Double Face Tape)					
(black only)	5381	31/4	21/2	5 ^{1/4}	0.5
73" Rail Stop Bar	5398	-	-	-	3
84" Rail Stop Bar	5399	_	-	-	5

Page - 46 Unit Spacefinder - 13

Unistor

PRODUCT SUMMARY AND SPECIFICATIONS

PRODUCT SUMMARY

UniStor is a low cost, small footprint lateral file storage system designed to accommodate files with the use of TAB Unit Boxes. Through the use of end panels, hanging rails, support rails, bottom support rails, trim and Unit Boxes, both letter and legal size documents can be filed. The hanging rails are unique to TAB and allow the use of Unit Boxes which are included with every UniStor assembly. UniStor can be mounted on TAB's mobile carriages to create a high density storage solution.

DIMENSIONS

UniStor is available in letter and legal size depths. Units are available in 36", 42" and 48" widths in both single-and double-faced assemblies. The units are freestanding and are available in 88 $\frac{1}{4}$ " (7 opening) and 76 $\frac{1}{4}$ " (6 opening).

END PANELS

End panels consist of open and closed uprights. Open uprights consist of 18 gauge cold rolled steel posts rolled into a 2" wide hollow "T" shape with keyslot holes punched on 1 1/2" centers along the inner wall only. There are no holes on the surface of the post. The front and back posts are joined by welding 18 gauge spacers to maintain the required distance apart and add rigidity to the assembly. Center spacers are 3" high flat strips. Top and bottom spacers have an 11/16" stiffening flange. Uprights will be 88 1/4" or 76 1/4" high. The "T" uprights are used as common intermediate uprights and "L" uprights are used for row ends. Closed uprights have the same specifications as open uprights except the 18 gauge spacers are replaced by welding a 24 gauge closure sheet with a special offset stiffener flange at the bottom of the closure sheet.

HANGING RAILS

The hanging rail is formed of 11 gauge hot roll pickled steel and formed into a "U" shaped design. Double sided units will share hanging rails with Unit Boxes hanging back to back. The rail is 11/16" high with flat tabs at either end. Semitubular rivets with a 7/16" diameter head is staked onto the tabs. All support rails will have a double rivet design on each end.

SUPPORT RAILS

The support rails are formed from hot roll pickled steel and formed into a "U" shape. The 36" and 42" wide rails are 14 gauge steel and the 48" wide rail is 11 gauge steel. The rail is 11/16" high with flat tabs at either end. Semi-tubular rivets with a 7/16" diameter head is staked onto the tabs. All support rails will have a double rivet design on each end. The front of the Unit Box will sit on the top of the support rail.

BOTTOM SUPPORT RAILS

The bottom support rail has the same specifications as the support rail but are equipped with single rivets and sit flush to the floor. This rail is formed into a "J" shape.

UNIT BOXES

The plastic Unit Box is 4" wide and available in letter or legal sizes. High impact Polystyrene Unit Boxes are molded into a single piece with a reinforced hanging hook at the top back of the box. Unit Boxes have ribs on the bottom to prevent records from sliding or slumping. Unit Boxes are provided with every UniStor unit.

RETRACTABLE REFERENCE SHELVES

Retractable reference shelf kits are optional. The shelf is 30" by 11 7/8". Mounting brackets and hardware are included. Specify color when ordering.

TRIM

The top trim is formed from 22 gauge steel and snaps into position at the top of the unit.

COLOR PLAN

UniStor is available in two colors, sand(-MH) and light gray(-MJ).

ORDERING GUIDE

The following tables indicate the dimensions and shipping weights of individual units. All depths allow for side tab folders. One section in each row must be an Initial Section and the remainder of the row should be Additional Sections.

Page - 47 Unistor - 1

UNISTOR

ASSEMBLIES WITH UNIT BOXES - 7 OPENING

	Model	Exte	Exterior Dimensions In Inches			Ship Weight
Description	Number	Height	Width	Depth	Filing Inches	In Lbs.
□ Specify finish color f	for:					
Sand (-MH) and Ligh		J)				
SINGLE ENTRY - LETT				401/2	0.4=	440.0
36" Initial Unit	9800	881/4	36	13 ^{1/2}	217	119.8
36" Additional Unit	9801	881/4	36	13 ^{1/2}	217	102.8
12" Initial Unit	9802	881/4	42	131/2	244	134.3
12" Additional Unit	9803	881/4	42	131/2	244	117.3
18" Initial Unit	9804	881/4	48	131/2	298	163.8
18" Additional Unit	9805	881/4	48	131/2	298	146.8
OUBLE ENTRY - LET	TER DEPT					
6" Initial Unit	9806	881/4	36	257/8	434	223.2
6" Additional Unit	9807	881/4	36	257/8	434	189
2" Initial Unit	9808	881/4	42	257/8	488	248.7
2" Additional Unit	9809	881/4	42	25 ^{7/8}	488	214.5
8" Initial Unit	9810	881/4	48	25 ^{7/8}	596	304.2
8" Additional Unit	9811	881/4	48	257/8	596	270
REFERENCE SHELF -	I FTTFR DE	-PTH				
6" Reference Shelf Kit		5/8	30	12		9.3
12" Reference Shelf Kit		5/8	30	12		9.3
8" Reference Shelf Kit		5/8	30	12		9.3 9.3
			55	14		5.5
SINGLE ENTRY - LEG		0.04/4	0.0	4.04/0	0.1=	101
6" Initial Unit	9812	881/4	36	16 ^{1/2}	217	134
6" Additional Unit	9813	881/4	36	16 ^{1/2}	217	113
2" Initial Unit	9814	881/4	42	161/2	244	150.1
12" Additional Unit	9815	881/4	42	161/2	244	132.1
18" Initial Unit	9816	881/4	48	161/2	298	182.4
18" Additional Unit	9817	881/4	48	16 ^{1/2}	298	164.4
OOUBLE ENTRY - LEG	SAL DEPTH					
6" Initial Unit	9818	881/4	36	317/8	434	251.6
36" Additional Unit	9819	881/4	36	31 ^{7/8}	434	215.4
2" Initial Unit	9820	881/4	42	317/8	488	280.3
12" Additional Unit	9821	881/4	42	31 ^{7/8}	488	244.1
18" Initial Unit	9822	881/4	48	31 ^{7/8}	596	341.4
8" Additional Unit	9823	88 ^{1/4}	48	31 ^{7/8}	596	305.2
REFERENCE SHELF -	I EGAL DE	ртн				
6" Reference Shelf Kit		5/8	30	15		9.7
2" Reference Shelf Kit		5/8	30	15		9.7
12 Reference Shelf Kit		5/8	30	15 15		9.7 9.7
	9099 Hanging R		30	10		ອ.1
Assembled UniStor Unit	\					
			Unit B	oxes		
				OXes		
Closed Up	† su	ipport Rails				
G 0380 0						

UNISTOR

ASSEMBLIES WITH UNIT BOXES - 6 OPENING

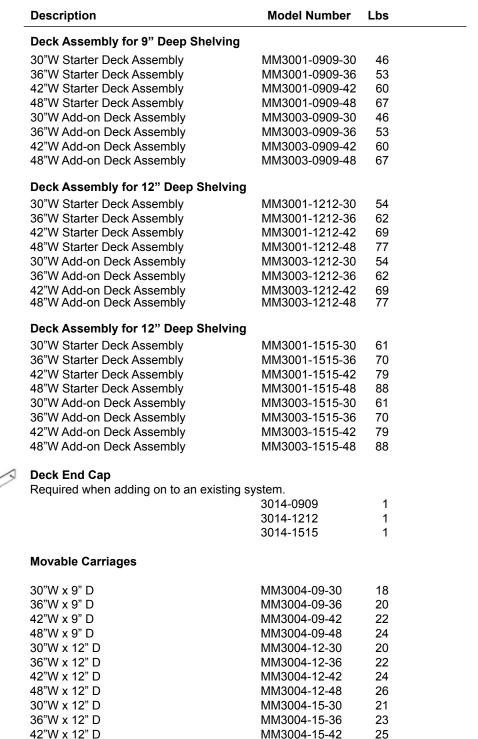
		rior Dimen In Inches	r Dimensions Inches		Ship Weight	
Description	Number	Height	Width	Depth	Filing Inches	In Lbs.
□ Specify finish color for a specific finish color for a spe	or.					
Sand (-MH) and Ligh		J)				
SINGLE ENTRY - LETT	ER DEPTH	I				
36" Initial Unit	9824	761/4	36	131/2	186	104.7
36" Additional Unit	9825	761/4	36	131/2	186	90.7
42" Initial Unit	9826	761/4	42	131/2	209	117.4
42" Additional Unit	9827	761/4	42	131/2	209	103.4
48" Initial Unit	9828	761/4	48	131/2	255	143.1
48" Additional Unit	9829	761/4	48	131/2	255	129.1
DOUBLE ENTRY - LET	TER DEPT	Н				
36" Initial Unit	9830	761/4	36	257/8	372	195.4
36" Additional Unit	9831	761/4	36	257/8	372	167
42" Initial Unit	9832	761/4	42	25 ^{7/8}	418	217.8
42" Additional Unit	9833	761/4	42	25 ^{7/8}	418	189.6
48" Initial Unit	9834	761/4	48	257/8	510	266.2
48" Additional Unit	9835	761/4	48	257/8	510	238
REFERENCE SHELF -	LETTER D	EPTH				
36" Reference Shelf Kit	9894	5/8	30	12		9.3
42" Reference Shelf Kit	9895	5/8	30	12		9.3
48" Reference Shelf Kit	9896	5/8	30	12		9.3
SINGLE ENTRY - LEGA	AL DEPTH					
36" Initial Unit	9836	761/4	36	16 ^{1/2}	186	117.3
36" Additional Unit	9837	761/4	36	16 ^{1/2}	186	102.3
42" Initial Unit	9838	76 ^{1/4}	42	16 ^{1/2}	209	131.4
42" Additional Unit	9839	76 ^{1/4}	42	16 ^{1/2}	209	116.4
48" Initial Unit	9840	76 ^{1/4}	48	16 ^{1/2}	255	259.5
48" Additional Unit	9841	76 ^{1/4}	48	16 ^{1/2}	255	144.5
DOUBLE ENTRY - LEG						
36" Initial Unit	9842	76 ^{1/4}	36	31 ^{7/8}	372	220.6
36" Additional Unit	9843	76 ^{1/4}	36	31 ^{7/8}	372	190.4
42" Initial Unit	9844	76 ^{1/4}	42	31 ^{7/8}	418	245.8
42" Additional Unit	9845	76 ^{1/4}	42	31 ^{7/8}	418	215.6
48" Initial Unit	9846	76 ^{1/4}	48	31 ^{7/8}	510	299
48" Additional Unit	9847	76 ^{1/4}	48	31 ^{7/8}	510	268.8
			. •			
REFERENCE SHELF - 36" Reference Shelf Kit	9897	5/8	30	15		9.7
42" Reference Shelf Kit	9898	5/8	30	15		9.7
48" Reference Shelf Kit	9899	5/8	30	15		9.7
Assembled	Hanging F	Rails	55	10		5.7
UniStor Unit	1					
			Unit E	Boxes		
0	\ s	\ SupportRails				
Closed U	prights					



Starter Deck Assembly



Add-on Deck Assembly



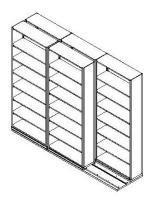
MM3004-15-48

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48"W x 12" D



SIDE-TRAC 4-Post system use carriages and a deck to create a lateral mobile system for 4-post shelving.

- ☐ The recommended number of movables in a SIDE-TRAC 4 Post configuration should not exceed six (6). Longer systems are acceptable depending on floor levelness
- One starter deck assembly is required while add on deck assemblies are ordered as needed.
- □ Decks are available in Cool Grey or Sand.
- ☐ Fixed carriages for the back row are included in decking model numbers.
- ☐ Shelving not included, must be ordered separately
- ☐ System Width: decking will be ¼" wider than back row shelving dimension.
- □ System Depth:

4 Post	System Depth
9" Deep	201/4
12" Deep	261/4
15" Deep	321/4

A TYPICAL 3 + 2 COMBINATION REQUIRES:

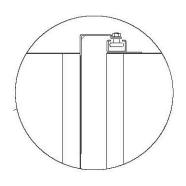
- □ 1 STARTER DECK ASSEMBLY
- □ 1 ADD-ON DECK ASSEMBLY
- 2 MOVABLE CARRIAGES

The backs listed below are used on the SIDE-TRAC in seismic zone areas. These backs contain special hardware. If standard four post shelving backs are required see shelving price lists.

Description	Ship Weight In Lbs.	Model Number
CALIFORNIA UBC (UNIFORM	BUILDING	CODE) ANCHOR KIT
Starter Deck Assembly (2 required) Add-on Deck Assembly (1/add-on)	2 2	MM3005 MM3006
		Y FOR MOVABLE CARRIAGES
30"W x 48" H	18	MM3007-30-48
36"W x 48" H	21	MM3007-36-48
42"W x 48" H 48"W x 48" H	25 28	MM3007-42-48 MM3007-48-48
30"W x 64" H	23	MM3007-30-64
36"W x 64" H	27	MM3007-36-64
42"W x 64" H	32	MM3007-42-64
48"W x 64" H	36	MM3007-48-64
30"W x 76" H	27	MM3007-30-76
36"W x 76" H	33	MM3007-36-76
42"W x 76" H	37	MM3007-42-76
48"W x 76" H	42	MM3007-48-76
30"W x 85" H	31	MM3007-30-85
36"W x 85" H	35	MM3007-36-85
42"W x 85" H 48"W x 85" H	41 48	MM3007-42-85 MM3007-48-85
30"W x 88" H	40 32	MM3007-46-65
36"W x 88" H	36	MM3007-36-88
42"W x 88" H	44	MM3007-42-88
48"W x 88" H	48	MM3007-48-88
CALIFORNIA UBC SHELVING	BACKS F	OR FIXED CARRIAGES
30"W x 64" H	21	MM3008-30-64
36"W x 64" H	25	MM3008-36-64
42"W x 64" H	29	MM3008-42-64
48"W x 64" H	33	MM3008-48-64
30"W x 76" H 36"W x 76" H	25 29	MM3008-30-76 MM3008-36-76
42"W x 76" H	29 34	MM3008-42-76
48"W x 76" H	39	MM3008-48-76
30"W x 85" H	28	MM3008-30-85
36"W x 85" H	33	MM3008-36-85
42"W x 85" H	38	MM3008-42-85
48"W x 85" H	43	MM3008-48-85
30"W x 88" H	29	MM3008-30-88
36"W x 88" H	34	MM3008-36-88
42"W x 88" H	40	MM3008-42-88
48"W x 88" H	45	MM3008-48-88

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Overhead anti-tip is mandatory on 9" deep carriages and optional on 12" and 15" deep carriages



Description	Ship Weight In Lbs.	Model Number
OVERHEAD ANTI-TIP C	HANNEL (FIXED C	CARRIAGE)
30" Starter	à	MM3009-30
36" Starter	3	MM3009-36
42" Starter	4	MM3009-42
48" Starter	4	MM3009-48
30" Add-On	2	MM3010-30
36" Add-On	3	MM3010-36
42" Add-On	3	MM3010-42
48" Add-On	4	MM3010-48
OVERHEAD ANTI-TIP BI	RACKET (MOVABI	LE CARRIAGES)
30" Section	7	MM3011-30
36" Section	9	MM3011-36
42" Section	10	MM3011-42
48" Section	11	MM3011-48
KITS		
Longer Levelers	2	MM3013

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PRODUCT SUMMARY AND SPECIFICATION

PRODUCT SUMMARY

Twinfile is a double-sided lateral filing system which can be easily accessed from either side. Each single unit has the capacity of two lateral cabinets back to back enclosed in a shell. The interior of the unit turns on a heavy duty rotating base within the shell. This allows access to all records filed within by simply pushing on the side edge of the interior unit to turn 180 degrees to the opposite side. Turn the interior unit 90 degrees and the inner panels act as doors completely enclosing the exterior. No foot pedals or levers are necessary to open or close the unit.

GENERAL FILING CAPABILITIES

Twinfile can be ordered as letter or legal depth, and in six heights which can accommodate three, four, five, six, seven, or eight levels of filing. Twinfile units are modular in design. They can stand alone or be ganged together with the stand alone unit acting as an initial which shares its side panels with an additional unit. Banks of ganged units are an excellent solution in a high volume file area where access to both sides of the files would save filing and retrieval time.

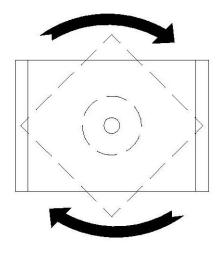
RECONFIGURABLE

Twinfile can be specified as a single purpose unit with a letter or legal filing application. Twinfile also accepts a variety of additional components which allows a custom configuration for a customer's individual needs and preferences. Should the need arise, the adjustable letter or legal shelves can be changed on location for other media components such as suspended filing frames or security drawers.

COLOR PLAN

See TAB's current Color Selector for details and information regarding TAB's color selection and plan.

The extrusions (rubber edges) are available in Ivory, Beige, Cool Gray, Porcelain, Charcoal and Black. If no color is indicated, the extrusions will ship in the standard color of Black.



STANDARD DELIVERY

Standard Twinfiles are available to ship from production 2 weeks after receipt of order in Mayville, WI. Shipment is FOB Mayville, WI.

CASE CONSTRUCTION

Top panels and door outer panels are 18-gauge cold rolled furniture steel. End panels and door interior panels are constructed of 20-gauge cold rolled furniture steel. All steel components are washed, degreased, electrostatically painted and oven baked with a high grade textured finish.

All units are constructed with the inner panels providing interior strength as well as supporting interior components.

Each unit is shipped knocked down and is easily assembled with simple hand tools. Flexible vinyl strips form seals between the inner case and outer shell for safety and appearance. All exterior surfaces are smooth and free from projections which could cause injury or damage.

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PRODUCT SUMMARY AND SPECIFICATION

ROTATING BASE

The base is factory assembled and encloses the main bearing assembly. The heavy duty main bearing is equipped with 5/8" hardened carbon steel ball bearings. All moving parts are lubricated before shipment and should require no maintenance for the life of the unit.

The oversize ball bearings keep the center of gravity low in the unit and provide positive movement and constant stability even when the inner unit is unevenly loaded. The rotary system has a unique device which provides position control decent every 90 degrees to stabilize the unit while records are being accessed, or for secure closure. No foot pedals or levers are necessary to open or close the unit.

Each base is equipped with heavy duty 3" hex head leveling glides. These glides are easily accessible for adjustment from within the cabinet and will compensate for most floor irregularities.

DOORS

Doors consist of two panels that are formed and welded for rigidity. The doors are fastened to a four piece frame and the rotating base and top to form a rigid interior unit which is the platform for the interior components. The interior panel of the door is pierced on 1/2" centers for height adjustment of the interior components.

SHELVES

Shelves are constructed of 18-gauge cold rolled furniture steel, formed with a 3" high back and are slotted on one inch centers to accept file supports. Fully adjustable, the shelves provide additional rigidity to the interior unit. The bottom position of the unit is slotted to accept file supports with the addition of a divider support. This eliminates the need to specify a shelf for the bottom position.

Locks are provided as a standard feature on every Twinfile unit to secure confidential documents and media. The standard lock provided is TAB's E002-AR. An alternate E-Series lock can be specified at no additional charge. 125 lock plug changes are available. Model numbers E002-AR through E313-AR, contact your local TAB Representative for more information.

POSTING SHELF

The posting shelf is constructed of 20-gauge cold rolled furniture steel mounted on Accuride slides which fully retract when not in use.

BACK PANELS

Back panels are constructed of 20-gauge cold rolled furniture steel. These panels are painted the same as the main structure selected.

3" DRAWERS

Constructed of 20-gauge cold rolled furniture steel, these drawers are formed with 1/2" slots to accommodate front to back dividers. Accuride slides provide full extension and smooth, even operation. The rollout suspension is equipped with a safety thumb latch release on the right hand side. The rollout must be fully retracted and the safety latch engaged prior to rotating.

SECURITY DRAWERS

Security drawers are constructed of 20-gauge cold rolled furniture steel. The standard lock provided is TAB's D101-AR. An alternate D-Series lock can be specified at no additional charge. The rollout suspension is equipped with a safety thumb latch release on the right hand side. The rollout must be fully retracted and the safety latch engaged prior to rotating.

PRIVACY PANELS

Privacy panels are constructed of 20-gauge cold rolled furniture steel. These panels mount in the center of the unit between the shelf backs to prevent access to the rear files.

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PRODUCT SUMMARY AND SPECIFICATION

FULL SHELF ROLLOUTS

Full shelf rollouts are constructed of 18-gauge cold rolled furniture steel phosphatized and powder painted with an environmentally correct finish.

The Twinfile full shelf rollout is designed to accept hanging file folders with a hanging file bar in the front position. The bottom and back of the rollout are slotted at 1" intervals for the placement of file supports.

The shelves fully extend on smooth action furniture glides. These suspension glides are a unique construction Accuride which permits full extension on smooth case hardened bearing. Each glide set has a manual thumb latch positioned on the right side to insure a positive closure.

WALL CLOSURE STRIPS

Wall closure strips are constructed of 20-gauge cold rolled furniture steel. They are available painted to match the unit or wrapped with selected Guilford Grade 1 or 2 fabrics. These strips finish the appearance of units which are located next to a fixed wall. They also support optional back panels when only one side of a unit is left open.

TOP CLOSURE STRIPS

Top closure strips are constructed of 20-gauge cold rolled furniture steel. These strips close the gap between the Twinfile unit and the wall for a finished appearance.

The Twinfile rails are constructed of 16-gauge cold rolled furniture steel channel formed at top and bottom edges for strength and rigidity. The ends of the rails are bent 90 degrees to form 3" deep flanges which attach with screws in the predrilled holes of the inner panels.

1" SPACER BARS

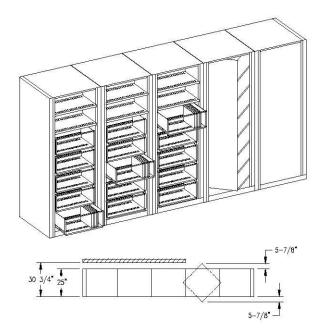
Specified to provide an additional 1" of width to Twinfile additional units. The additional width is essential for clearance when unit boxes and rails are incorporated with Twinfile or when folders deeper than 121/4" are specified (Non-TAB). Spacer bars are produced from 1" x 11/2" 16- gauge commercial grade rectangular steel tubing. Spacer bars are packaged as a set of (2) and are furnished with the hardware necessary for assembly.

TOP SPACER BAR

The top spacer bar is constructed of 1" square 18-gauge square steel tubing with welded plates to cover the ends of the vertical members.

WEIGHT LOAD CAPACITY

A seven high letter initial unit will withstand a total load of 780 lbs. which is 55.7 lbs. per shelf evenly loaded.



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ORDERING GUIDES

The following tables indicate the number of files required to form a row of designated length or filing capacity. One file in each row must be an initial; the remainder of the row should be additional units.

ROW I FNGTH

Find the length of the row or the filing capacity desired in the body of the table. Refer to the top row for the number of cabinets in that length row.

Number Of Units In A Row									
	1 2 3 4 5 6 7 8								
Letter	3'1/2"	5'71/4"	8'2"	10'85/8"	13'33'8"	15'10"	18'4 ^{3/4"}	20'11'2"	
Legal	3'91/2"	7'1/4"	10'3"	13'555/8"	16'8 ^{3/8"}	19'11"	23'11'4"	26'41/2"	
	9	10	11	12	13	14	15		
Letter	23'61/8"	26'7/8"	28'71/2"	31'21/4"	33'9"	36'35/8"	38'10 ^{3/8"}		
Legal	29'7'/8"	32'97/8"	36'1/2"	39'31/4"	42'6"	45'8 ^{5/8"}	48'113/8"		

FILING CAPACITIES - LETTER

To determine the filing capacity in a row of files, refer to the top row for the quantity of cabinets in a row, and then read down to the height of the files.

	Number Of Letter Units in A Row (Filing inches)										
	1	2	3	4	5	6	7	8			
3H	144	288	432	576	720	864	1,008	1,152			
4H	192	384	576	768	960	1,152	1,344	1,536			
5H	240	480	720	960	1,200	1,440	1,680	1,920			
6H	288	576	864	1,152	1,440	1,728	2,016	2,304			
7H	336	672	1,008	1,344	1,680	2,016	2,352	2,688			
8H	384	768	1,152	1,536	1,920	2,304	2,688	3,072			
	9	10	11	12	13	14	15				
3H	1,296	1,440	1,584	1,728	1,872	2,016	2,160				
4H	1,728	1,920	2,112	2,304	2,496	2,688	2,880				
5H	2,160	2,400	2,640	2,880	3,120	3,360	3,600				
6H	2,592	2,880	3,168	3,456	3,744	4,032	4,320				
7H	3,024	3,360	3,696	4,032	4,368	4,704	5,040				
8H	3,456	3,840	4,334	4,608	4,992	5,376	5,760				

FILING CAPACITIES - LEGAL

To determine the filing capacity in a row of files, refer to the top row for the quantity of cabinets in a row, and then read down to the height of the files.

·	Number Of Legal Units in A Row (Filing inches)										
	1	2	3	4	5	6	7	8			
3H	180	360	540	720	900	1,080	1,260	1,440			
4H	240	480	720	960	1,200	1,440	1,680	1,920			
5H	300	600	900	1,200	1,500	1,800	2,100	2,400			
6H	360	720	1,080	1,440	1,800	2,160	2,520	2,880			
7H	420	840	1,260	1,680	2,100	2,520	2,940	3,360			
8H	480	960	1,440	1,920	2,400	2,280	3,360	3,840			
	9	10	11	12	13	14	15				
3Н	1,296	1,800	1,980	2,160	2,340	2,520	2,700				
4H	1,728	2,400	2,640	2,880	3,120	3,360	3,600				
5H	2,160	3,000	3,300	3,600	3,900	4,200	4,500				
6H	2,592	3,600	3,960	4,320	4,680	5,040	5,400				
7H	3,024	4,200	4,620	5,040	5,460	5,880	6,300				
8H	3,456	4,800	5,280	5,760	6,240	6,720	7,200				

TWINFILE - HEIGHT AND CLEARANCE GUIDE

Levels Of Letter - Legal Filing	3	4	5	6	7	8
Exterior Height	41 ^{5/8}	4 ^{5/8}	607/8	713/8	82	921/2
Clear Interior Height	34	41	54	64	75	85

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ORDERING GUIDES

Component	Model Number	Interior Minimum Height Required
Letter Shelf	8548	4
Legal Shelf	8748	4
Pass Through Shelf Letter	8549	1
Pass Through Shelf Legal	8749	1
Posting Shelf Letter	8438	2
Posting Shelf Legal	8638	2
3 In Drawer - Letter	8503	31/2
3 In Drawer - Legal	8703	41/2
*Security Drawer - Letter	8440	101/2
*Security Drawer - Legal	8640	101/2
Full Shelf Rollout - Letter	8573	11
Full Shelf Rollout - Legal	8773	11

^{*} Security drawers require a flat shelf or another security drawer directly above to prevent entry.

HOW TO ORDER LETTER OR LEGAL ASSEMBLIES WITH SHELVES

For convenience, Twinfile is available as a complete unit including the correct number of shelves for maximum vertical storage.

1. STAND ALONE:

When ordering a single unit, determine the height desired or the filing capacity required by the application and order as an initial unit.

2. GANGED:

Determine the capacity required for the application. Refer to the capacity charts. Select the correct height for the application from the left hand column, and move across the column to find the square which has the closest higher number in filing inches. Move up to the quantity row to determine the number of units required. Order one initial unit and the remainder as additional units.

3. AGAINST A WALL:

Follow steps 1 and 2 above. To allow for turning space, units should be positioned 57/8" from the wall for letter depth units and 71/4" from the wall for legal depth units. Specify two wall closure strips the same height as the Twinfiles. A top gap closure strip may be specified for each unit ordered against a wall. These strips close the gap between the wall and the top of the files providing a finished appearance as well as preventing the accumulation of dust behind the files.

4. GANGED OR STAND ALONE UNITS WITH ENCLOSED BACKS:

Follow steps 1 and 2 above. Specify two wall closure strips the same height as the Twinfiles and specify one same height back panel per each unit. Top gap closure strips are not necessary since the backpanels are formed with a right angle at the top which encloses the space necessary for the free rotation of the files.

- 5. Flat shelf filing usually requires two or three file supports per shelf. Since Twinfile is double sided, order four or six file supports per level.
- 6. A posting shelf may be desired in units five high and over. Specify two posting shelves per unit.

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ORDERING GUIDES

TWINFILE COMPONENT CLEAR INTERIOR DIMENSIONS

Component	Height	Width	Depth
Shelf - Letter	231/32"	2311/16"	129/32"
Shelf - Legal	2 ^{31/32} "	2911/16"	15 ^{7/16} "
Security Door- Letter	10 ^{7/32} "	22 ^{25/32} "	12 ^{7/16} "
Security Door - Legal	10 ^{7/32} "	28 ^{25/32} "	15 ^{9/16} "
3" Drawer - Letter	231/32"	2211/16"	12"
3" Drawer - Legal	2 ^{31/32} "	2811/16"	15"
3" Drawer w/ End Supports - Letter	6"	2211/16"	12"
3" Drawer w/ End Supports - Legal	6"	2811/16"	15"
Full Shelf Rollout - Letter	93/8"	223/4"	121/4"
Full Shelf Rollout - Legal	93/8"	283/4"	15 ^{1/4} "

The following table represents the length of a row of Twinfiles. Each row consists of one initial unit and all following units are additional. Additional assemblies equipped with Unit Spacefinder boxes and rails are 1" wider than regular Twinfile assemblies. Filing capacities are the same as Twinfile with flat shelves.

	Row Length Calculations with USF Rails and Boxes										
1 2 3 4 5 6								8			
Letter	3'1/2"	5'81/4"	8'4"	10'11 ^{5/8} "	13'7 ^{3/8} "	16'4"	18'10 ^{1/4} "	21'61/2"			
Legal	3'91/2"	7'11/4"	10'5"	13'8 ^{5/8} "	7'3/8"	20'4"	23'7'/4"	26'11'2"			
	9	10	11	12	13	14	15				
Letter	24'31/8"	26'97/8"	9'51/2"	32'11/4"	34'6"	37'4 ^{5/8} "	40'3/8"				
Legal	30'31/8"	33'6 ^{7/8} "	36'10 ^{1/2} "	20'21/4"	43'6"	46'9 ^{5/8} "	50'1 ^{5/8} "				

INTERIOR CLEARANCES - STANDARD ASSEMBLIES

This chart represents the interior clearances between levels of filing in assembly units with rails and unit boxes.

Interior Clearances for Standard Assemblies with Rails and Boxes Custom Interiors May Vary										
	Top Pos.	Total Interior Clearance								
5H	101/2"	101/2"	101/2"	101/2"	11 ^{3/8} "				533/8"	
6H	101/2"	101/2"	101/2"	101/2"	101/2"	11 ^{3/8} "			63 ^{7/8} "	
7H	105/8"	101/2"	101/2"	101/2"	101/2"	101/2"	11 ^{3/8} "		741/2"	
8H	10 ^{5/8} "	10 ^{1/2} "	101/2"	101/2"	101/2"	10 ^{1/2} "	101/2"	113/8"	85"	

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ORDERING GUIDES

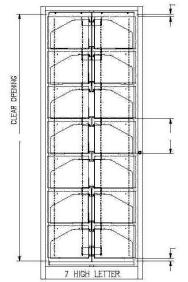
HOW TO ORDER CUSTOMIZED ASSEMBLIES WITH USF RAILS AND BOXES

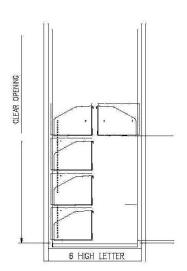
When specifying a custom built Twinfile with rails and unit boxes, refer to the following steps:

- 1. Remember to plan each side of the Twinfile. The most common mistake is ordering only half of the components needed.
- 2. Specify the right rail for the right position. There are four possible rail combinations based upon where they will be placed in a unit.
 - a) Fill an entire side of a unit: (1) Top Rail + ((1) Standard Rail x number of levels)
 - b) One row of rail and box filing only in any position other than the bottom position: (2) Top Rails
 - c) One row of rail and box filing only in the bottom position: (1) Top Rail + (1) Standard Rail
 - d) Several rows of rail and box filing starting in any position other than the top: Top Rail + ((1) Standard Rail x number of levels desired)
- 3. Each level of box and rail storage requires:
 - a) Top position: 10 3/4" of vertical space = (2) Top Rails
 - b) Multiple positions other than bottom: 10 1/2" of vertical space = (1) Top Rail + ((1) Standard Rail x number of levels desired)
 - c) Bottom position: 11" of vertical space = (1) Top Rail + (1) Standard Rail
 - d) Single row any position other than top or bottom position: $10 \ 3/4" = (2)$ Top Rails

- 4. Order (4) 6" letter unit boxes for each level of unit box filing desired. Order (5) 6" legal unit boxes for each level of unit box filing desired. Remember to double the quantity of boxes if both sides of the Twinfile will have unit box storage.
- 5. If the entire side of Twinfile is configured for unit box storage, a workshelf will not fit.
- 6. If units are to be ganged, (1) set of 1" spacer bars and (1) top spacer must be specified for each additional section ordered. These spacer bars add 1" of width to the footprint of each additional unit. The top spacer bar is designed to close the gap between the sections caused when the 1" spacer is added.
- 7. Unit boxes hang straight from the rails. There is no 5 degree tilt.
- 8. Guides are not recommended with unit box storage because of the limited clearance between units.

Three high and four high units with unit box storage are not practical because of sacrificed storage capabilities.





Twinfile - 7 Page - 60

ORDERING GUIDES

HOW TO ORDER CUSTOMIZED ASSEMBLIES

- 1. Twinfiles can be customized for a special application with a variety of individually ordered components. Twinfile shells are specified by the height or number of levels of filing or storage they will accommodate.
- 2. Determine the height of the shell required by the application and note the clear interior height available.
- 3. Order two components per level (one for each side). Unlike components may be mixed on a level. It is not necessary to order a flat shelf for the bottom position of any Twinfile shell.
- 4. If the bottom position will be used for flat side to side filing, specify two shelf backs to accommodate file supports.
- 5. For best results with standard filing applications, do not specify more than one component in a space. Standard flat filing letter and legal applications require 101/2 inches of interior height.
- 6. In some applications of special height media, it may be necessary to specify a maximum of components within a shell. Consult the chart for the minimum height required for individual components and the available interior space within shell units. Be sure the total number of interior inches required for components does not exceed the available inches in the shell height desired.
- 7. Do not install suspended filing frames above the fifth level. Do not install security drawers above the fourth level.
- 8. Flat shelf filing usually requires two or three file supports per shelf. Since Twinfile is double sided, order four or six file supports per level
- 9. Ganged Twinfiles must be the same height. When Twinfiles are ganged, order one initial unit and the remainder as additional units.



*Initial and Additional Twinfile Shells Ganged

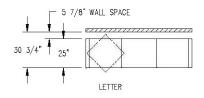
9. Against a wall:

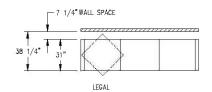
If appropriate, follow steps 1 through 7 above. To allow for turning space, units should be positioned 57/8" from the wall for letter depth units and 71/4" from the wall for legal depth units. Specify two wall closure strips the same height as the Twinfiles.

- A top gap closure strip may be specified for each unit ordered against a wall. These strips close the gap between the wall and the top of the files providing a finished appearance as well as preventing the accumulation of dust behind the files.
- 10. Ganged or stand alone Twinfiles with enclosed backs:

 If appropriate follow steps 1 through 7 above. Specify two wall closure strips the same height as the Twinfiles and specify one same height back panel per each unit.

Top gap closure strips are not necessary since the back panels are formed with a right angle at the top which encloses the space necessary for the free rotation of the files.





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TWINFILE STORAGE SYSTEM

LETTER ASSEMBLIES WITH FLAT SHELVES



Ship Clear Model **Exterior Dimensions** Weight Filing Width Description Number Heiaht In Lbs. Depth Inches

All Twinfile assemblies include the basic parts: tops, sides, base, and inner panels. Assemblies with shelves include the correct number of shelves required to complete the unit as well as a shelf back divider support in the bottom position. Complete assemblies with shelves use file supports or posting shelves. All assemblies are provided with a standard E002-AR lock

Assembly shells do not include any components. Individual components for each level must be specified.

The Twinfile exterior shell is available in TAB's four standard colors, and 11 optional colors. See Equipment Price List for selection. All interior components, inner panels, shelves, drawers and posting shelves, are painted to match the exterior. Accessory items, such as file supports, are furnished in Charcoal. End panels are painted or they can be ordered fabric wrapped with TAB Standard Grades and 2 fabric. When fabric end panels are desired, order as an additional unit and order the end panels with fabric as a separate line item.

Depths listed are actual depths with the units in the open or closed position. To allow the units to rotate properly, allow the letter unit an additional 57/8" to the front and rear foot print.

361/2

Specify finish color for: Twinfile

Initial w/ Shelves

Initial w/ Shelves

Initial Shell Only

Additional w/ Shelves

Additional Shell Only



	iriitidi w/ Oricives	0-100	71	00	20	177	210					
	Initial Shell Only	8401	41 ^{5/8}	361/2	25	144	245					
	Additional w/ Shelves	8402	415/8	303/4	25	144	242					
	Additional Shell Only	8403	415/8	303/4	25	144	214					
49" FOUR HIGH LETTER DEPTH - 41" CLEAR INTERIOR HEIGHT												
	Initial w/ Shelves	8404	485/8	361/2	25	192	306					
	Initial Shell Only	8405	485/8	361/2	25	192	266					
	Additional w/ Shelves	8406	485/8	303/4	25	192	269					
	Additional Shell Only	8407	485/8	303/4	25	192	229					
	61" FIVE HIGH LETTER	DEPTH - 54		_	IEIGHT							
	Initial w/ Shelves	8408	605/8	361/2	25	240	353					
	Initial Shell Only	8409	605/8	361/2	25	240	301					
	Additional w/ Shelves	8410	605/8	303/4	25	240	307					
	Additional Shell Only	8411	605/8	303/4	25	240	255					
	72" SIX HIGH LETTER D)EPTH - 64"			IGHT							
	Initial w/ Shelves	8412	713/8	361/2	25	288	396					
	Initial Shell Only	8413	713/8	361/2	25	288	332					
	Additional w/ Shelves	8414	713/8	303/4	25	288	341					
	Additional Shell Only	8415	713/8	303/4	25	288	277					
82" SEVEN HIGH LETTER DEPTH - 75" CLEAR INTERIOR HEIGHT												
	Initial w/ Shelves	8416	82	361/2	25	336	434					
	Initial Shell Only	8417	82	361/2	25	336	358					
	Additional w/ Shelves	8418	82	303/4	25	336	379					
	Additional Shell Only	8419	82	303/4	25	336	303					
93" EIGHT HIGH LETTER DEPTH - 85" CLEAR INTERIOR HEIGHT												

42" THREE HIGH LETTER DEPTH - 34" CLEAR INTERIOR HEIGHT

8400

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911/2

911/2

911/2

911/2

8420

8421

8422

8423

361/2

361/2

303/4

303/4

25

25

25

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384

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384

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472

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401

313

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TWINFILE STORAGE SYSTEM

LEGAL ASSEMBLIES WITH FLAT SHELVES



Ship Clear Model **Exterior Dimensions** Weight Filing Description Number Height Width Depth Inches In Lbs.

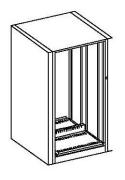
All Twinfile assemblies include the basic parts: tops, sides, base, and inner panel. Assemblies with shelves include the correct number of shelves required to complete the unit as well as a shelf back divider support in the bottom position. All assemblies are provided with a standard E002-AR lock. Complete assemblies with shelves use file supports or posting shelves.

Assembly shells do not include any components. Individual components for each level must be specified.

The Twinfile exterior shell is available in TAB's four standard colors, and 11 optional colors. See Equipment Price list for selection, All interior components, inner panels, shelves, drawers and posting shelves, are painted to match the exterior. Accessory items such as file supports are furnished in Charcoal. End panels are painted or they can be ordered fabric wrapped with standard TAB Grades 1 and 2 fabric. When fabric end panels are desired, order as an additional unit and order the end panels with fabric as a separate line item.

Depths listed are actual depths with the units in the open or closed position. To allow the units to rotate properly, allow the legal unit an additional 71/4" to the front and rear foot print.

Specify finish color for: Twinfile



42" THREE HIGH LETTER DEPTH - 34" CLEAR INTERIOR HEIGHT								
Initial w/ Shelves	8600	41 ^{5/8}	451/2	31	180	388		
Initial Shell Only	8601	41 ^{5/8}	451/2	31	180	352		
Additional w/ Shelves	8602	41 ^{5/8}	383/4	31	180	326		
Additional Shell Only	8603	415/8	383/4	31	180	290		

49" FOUR HIGH LETTER DEPTH - 41" CLEAR INTERIOR HEIGHT							
Initial w/ Shelves	8604	485/8	451/2	31	240	426	
Initial Shell Only	8605	485/8	45 ^{1/2}	31	240	374	
Additional w/ Shelves	8606	485/8	383/4	31	240	358	
Additional Shell Only	8607	485/8	383/4	31	240	306	

61" FIVE HIGH LETTER DEPTH - 54" CLEAR INTERIOR HEIGHT								
Initial w/ Shelves	8608	605/8	451/2	31	300	490		
Initial Shell Only	8609	$60^{5/8}$	45 ^{1/2}	31	300	422		
Additional w/ Shelves	8610	605/8	383/4	31	300	407		
Additional Shell Only	8611	605/8	383/4	31	300	339		

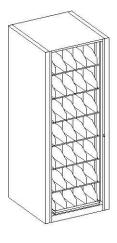
72" SIX HIGH LETTER	DEPTH - 6	4" CLEAR	INTERIOR	HEIGHT		
Initial w/ Shelves	8612	713/8	45 ^{1/2}	31	360	544
Initial Shell Only	8613	71 ^{3/8}	45 ^{1/2}	31	360	460
Additional w/ Shelves	8614	71 ^{3/8}	383/4	31	360	448
Additional Shell Only	8615	713/8	383/4	31	360	364

82" SEVEN HIGH LET	TER DEPTH	I - 75" CL	EAR INTER	IOR HEIG	HT	
Initial w/ Shelves	8616	82	45 ^{1/2}	31	420	595
Initial Shell Only	8617	82	45 ^{1/2}	31	420	495
Additional w/ Shelves	8618	82	383/4	31	420	487
Additional Shell Only	8619	82	383/4	31	420	387

93" EIGHT HIGH LETTER DEPTH - 85" CLEAR INTERIOR HEIGHT								
Initial w/ Shelves	8620	911/2	45 ^{1/2}	31	480	647		
Initial Shell Only	8621	911/2	45 ^{1/2}	31	480	531		
Additional w/ Shelves	8622	911/2	$38^{3/4}$	31	480	527		
Additional Shell Only	8623	911/2	383/4	31	480	411		

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LETTER ASSEMBLIES WITH UNIT SPACEFINDER RAILS AND BOXES



	Model	Exter	ior Dimen	Clear Filing	Weight	
Description	Number	Height	Width	Depth	Inches	In Lbs.

All Twinfile assemblies with unit boxes and rails include the correct number of rails and 6" boxes. Additional units also include the 1" Spacer and Top Spacer. The 1" Spacer set allows the free turning of the unit and prevents side tab folders from rubbing folders in adjacent closed units. The Top Spacer closes the gap on the top between two units. All other basic parts are the same as flat shelf units.

Letter assemblies accommodate (8) 6" unit boxes per level (both sides). There is 3/4" clearance between levels of filing with unit boxes. The boxes slide easily on the rails to accommodate shifting the files when records are added. Boxes hang straight from the rails. There is no 5° tilt.

The units are available in TAB's four standard colors and 11 optional colors. See the Equipment Price list for selection. The Unit Boxes can be provided in Ivory Beige or Cool Grey. 1" Spacers and Top Spacers are painted to match the units. The rails are furnished in Charcoal.

Units accept standard wall closure strips, back panels, top closure strips or end panel sets.

A workshelf is not recommended since it sacrifices a row of filing.

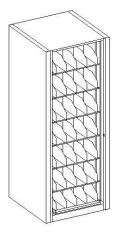
Depths listed are with the units in the open or closed position. To allow the units to rotate properly, allow the letter units an additional 5 7/8" to the front and rear foot print.

Specify finish color for: Twinfile

TF Init 5H Ltr USF	8552	605/8	361/2	25	240	336
TF Add 5H Ltr USF	8553	605/8	313/4	25	240	336
TF Init 6H Ltr USF	8554	713/8	361/2	25	288	408
TF Add 6H Ltr USF	8555	713/8	313/4	25	288	372
TF Init 7H Ltr USF	8556	82	361/2	25	336	447
TF Add 7H Ltr USF	8557	82	313/4	25	336	413
TF Init 8H Ltr USF	8558	921/2	361/2	25	384	486
TF Add 8H Ltr USF	8559	921/2	313/4	25	384	439

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LEGAL ASSEMBLIES WITH UNIT SPACEFINDER RAILS AND BOXES



	Model	Exterior Dimensions			Clear Filing	Weight
Description	Number	Height	Width	Depth	Inches	In Lbs.

All Twinfile assemblies with unit boxes and rails include the correct number of rails and 6" boxes. Additional units also include the 1" Spacer and Top Spacer. The 1" Spacer set allows the free turning of the unit and prevents side tab folders from rubbing folders in adjacent closed units. The Top Spacer closes the gap on the top between two units. All other basic parts are the same as flat shelf units.

Legal assemblies accommodate (10) 6" unit boxes per level (both sides). There is 3/4" clearance between levels of filing with unit boxes. The boxes slide easily on the rails to accommodate shifting the files when records are added. Boxes hang straight from the rails. There is no 5° tilt.

The units are available in TAB's four standard colors and 11 optional colors See Equipment Price list for selections. The Unit Boxes can be provided in Ivory Beige or Cool Grey. 1" Spacers and Top Spacers are painted to match the units. The rails are furnished in Charcoal.

Units accept standard wall closure strips, back panels, top closure strips or end panel sets.

A workshelf is not recommended since it sacrifices a row of filing.

Depths listed are with the units in the open or closed position. To allow the units to rotate properly, allow the letter units an additional 71/4" to the front and rear foot print.

Specify finish color for: Twinfile

TF Init 5H Lgl USF	8752	605/8	451/2	31	300	506
TF Add 5H Lgl USF	8753	605/8	383/4	31	300	440
TF Init 6H Lgl USF	8754	713/8	451/2	31	360	561
TF Add 6H Lgl USF	8755	713/8	383/4	31	360	485
TF Init 7H Lgl USF	8756	82	451/2	31	420	613
TF Add 7H Lgl USF	8757	82	383/4	31	420	527
TF Init 8H Lgl USF	8758	921/2	451/2	31	480	666
TF Add 8H Lgl USF	8759	921/2	383/4	31	480	571

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LETTER ASSEMBLIES WITH FULL SHELF ROLLOUTS



Ship Clear Model **Exterior Dimensions** Weight Filing Width Description Number Heiaht Depth Inches In Lbs.

Twinfile assemblies include the basic parts; tops, sides, bases, and inner panels. Assemblies with full shelf rollouts include lower five position rollouts and flat shelves for positions above level five. Five level assemblies have rollouts in all positions. By removing the hanging rail and adding optional File Supports (model 8529) the rollout accommodates flat filed side tab folders. Hanging folders with top tabs will not fit.

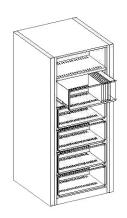
See TAB Color Selector for available colors. See the Equipment Price list for selections. The full shelf rollouts are painted to match the cabinet shell.

Units accept standard wall closure strips, back panels, top closure strips or end panel sets. Depths listed below are actual depths with the units in the open or closed position. To allow the units to rotate properly, allow the letter units an additional 57/8" to the front and rear foot print.

Specify finish color for: Twinfile

w/ Full Shelf Rollout - Letter TF Additional 8 High

w/ Full Shelf Rollout - Letter



61" FIVE HIGH - ROLLOUTS POS 1-5, 54" CLEAR INTERIOR HEIGHT TF Initial 5 High 8564 $60^{5/8}$ 361/2 461 w/ Full Shelf Rollout - Letter TF Additional 5 High 8565 $60^{5/8}$ $30^{3/4}$ 25 233 415 w/ Full Shelf Rollout - Letter 72" SIX HIGH - ROLLOUTS POS 1-5, 64" CLEAR INTERIOR HEIGHT 713/8 361/2 TF Initial 6 High 8566 504 282 w/ Full Shelf Rollout - Letter 713/8 $30^{3/4}$ TF Additional 6 High 25 282 449 w/ Full Shelf Rollout - Letter 82" SEVEN HIGH - ROLLOUTS POS 1-5, 75" CLEAR INTERIOR HEIGHT TF Initial 7 High 8568 82 361/2 25 330 542 w/ Full Shelf Rollout - Letter TF Additional 7 High 82 303/4 25 330 8569 487 w/ Full Shelf Rollout - Letter 93" EIGHT HIGH - ROLLOUTS POS 1-5, 85" CLEAR INTERIOR HEIGHT TF Initial 8 High 921/2 361/2 8570 25 378 580

921/2

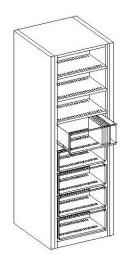
8571

303/4

25

378

509



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783

639

414

TWINFILE STORAGE SYSTEM

LEGAL ASSEMBLIES WITH FULL SHELF ROLLOUTS



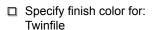
Ship Clear **Exterior Dimensions** Weight Model **Filing** Description Number Height Width Depth **Inches** In Lbs.

Twinfile assemblies include the basic parts; tops, sides, bases and inner panels. Assemblies with full shelf rollouts include rollouts for the lower five positions and flat shelves for positions above level five. Five level assemblies have rollouts in all positions. By removing the hanging rail and adding optional File Supports (model 8529) the rollout accommodates flat filed side tab folders. Hanging folders with top tabs will not fit. The legal rollouts also have slots at the rear in the Metric as well as letter position to accept an optional Legal to Letter Conversion Bar (model 8780) for suspended side-to-side filing of those material types. Optional Legal Front-To-Back Rails (model 8774) set the rollout up for letter depth front-to-back suspended filing.

NOTE: In front to back filing, due to the natural curve in most suspended files the files tend to bow out in front of the rollout and may "clip" file in an adjacent closed unit when the unit is rotated. A Legal Stop Angle (model 8782) may be placed in the bottom of the rollout to prevent files from bowing outward.

See TAB Color Selector for available standard colors. The full shelf rollouts are painted to match the cabinet

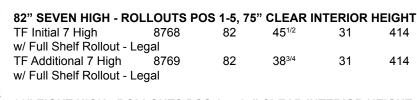
Units accept standard wall closure strips, back panels, top closure strips or end panels sets. Depths listed below are actual depths with the units in the open or closed position. To allow the units to rotate properly, allow the legal units an additional 71/4" to the front and rear foot print.



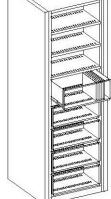


61" FIVE HIGH - R	ROLLOUTS POS	1-5, 54"	CLEAR INTE	RIOR HE	EIGHT	
TF Initial 5 High	8764	$60^{5/8}$	451/2	31	294	642
w/ Full Shelf Rollou	ıt - Legal					
TF Additional 5 Hig	h 8765	$60^{5/8}$	383/4	31	294	559
w/ Full Shelf Rollou	ıt - Legal					

72" SIX HIGH - ROLLOUTS POS 1-5, 64" CLEAR INTERIOR HEIGHT 713/8 TF Initial 6 High 451/2 354 8766 31 696 w/ Full Shelf Rollout - Legal 713/8 383/4 TF Additional 6 High 31 354 600 w/ Full Shelf Rollout - Legal

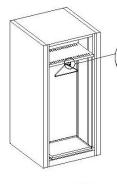


93" EIGHT HIGH - ROL	LOUTS PO	DS 1-5, 85"	CLEAR IN	ITERIOR I	HEIGHT		
TF Initial 8 High	8770	921/2	45 ^{1/2}	31	474	799	
w/ Full Shelf Rollout - Le	egal						
TF Additional 8 High	8771	921/2	$38^{3/4}$	31	474	679	
w/ Full Shelf Rollout - Legal							



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LETTER AND LEGAL SPECIAL APPLICATION TWINFILES



Ship Clear Model **Exterior Dimensions** Weight Filing Number Width Description Heiaht Depth Inches In Lbs.

61" FIVE HIGH INITIAL WARDROBE/FILING UNIT WITH FIXED COAT RACK

This panel height compatible Twinfile Wardrobe unit has the benefit of storing coats, sweaters, boots and personal items, as well as the filing capacity of 120 (letter) or 150 (legal) linear filing inches in a footprint that is only 361/2" wide by 25" deep (letter) or 451/2" wide by 31" deep (legal).

Side one is the Wardrobe side. It includes a flat shelf mounted 12" from the top of the unit for the storage of purses, books and various personal items. The Fixed Coat Rack is attached underneath the shelf. The bottom of the wardrobe side is protected by a heavy duty, quick drying, vinyl mat.

A simple turn reveals the filing side. The five positions have standard flat filing shelves for side-to-side storage of work related records.

The Twinfile Wardrobe unit is an initial unit designed to provide wardrobe and filing storage in a shared workstation configuration, either cluster, panel systems or modular furniture. If desired however, additional units may be joined easily to the Wardrobe unit to form a bank of Twinfile storage.

Specify finish color for: Twinfile

Wardrobe Init 5H Fixed

Letter	8581	605/8	361/2	25	120	362
Legal	8781	921/2	361/2	25	150	470

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6

8

TWINFILE STORAGE SYSTEM

LETTER AND LEGAL COMPONENTS

Ship Clear **Exterior Dimensions** Model Weight Filing Description Number Height Width Depth Inches In Lbs.

Twinfile shells can be specified for a customer's unique application by ordering the interior components separate for each level of storage or filing. All Twinfile interior panels are pierced for the easy installation of components. Each level has two sides in which different components can be installed for total flexibility.

Each level of storage has 101/2" free space and all components which will be used for standard letter or legal media require 101/2" of clearance. The chart shows the actual space required for each component. Only one component should be specified per level per side except in the case of flat filing shelves in units five high and over where a posting shelf can be installed above a shelf with no loss of filing space. All components with retracting suspensions should be fully retracted and files should be rear registered prior to rotating the unit.

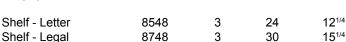
Except where specified, all components are painted to match the cabinet shell.

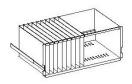


SHELF

Painted to match the cabinet shell. This shelf is specified where traditional flat filing is desired in levels above the bottom position. The shelf includes a back and bottom slotted on 1" centers for file supports. Two shelves are needed per level. The front edge of the shelf has a channel formed steel reinforcement for minimum deflection fully loaded. It is not necessary to specify a shelf for the bottom position, only a shelf back divider support is necessary.

Specify finish color for: Shelf





FULL SHELF ROLLOUTS

Painted to match the cabinet shell. The Twinfile full shelf rollout is designed to accept hanging file folders with a hanging file bar in the front position. If desired, the hanging file bar may be omitted and the rollout accepts standard Twinfile File Supports (model 8529) for flat side to side filing. The rollouts will still extend for easy access of all files at all levels. Do not install above level five.

The bottom and back of the rollout are slotted at 1" intervals for the placement of file supports in the positions most convenient to the system. The letter depth rollout includes a hanging file bar for the letter depth position. The legal depth rollout includes a hanging bar for the legal position. Slots provided in the rear of the legal rollout provide for letter depth and A4 metric depth filing with the use of the optional Conversion Bar (model 8780). With optional Front-to-Back Sliding Rails (model 8774) legal depth can accommodate two rows suspended front-to-back filing. Note: some hanging files have a natural outward curve that puts the edge of the file beyond the sides of the rollout. If this is the case, the files may "clip" files in a closed adjacent file. An optional Legal Stop Angle (model 8782) may be added to the bottom of the wrapper to prevent hanging files from bowing outward. Allow 11" interior space when planning for hanging files with top tabs.

The suspension glides are a unique construction Accuride™ which permits full extension on smooth case hardened bearings. Each glide set has a manual thumb latch to insure a positive closure. The thumb latch is positioned on the right side and the rollout is extended with the same hand motion. For safety reasons it is recommended that only one full shelf rollout be extended at a time and all shelves must be fully retracted and locked in place prior to rotating the unit.

Specify finish color for: Rollout

237/8 Full Shelf Rollout - Letter 8573 223/4 16 283/4 Full Shelf Rollout - Legal 8773 $10^{1/2}$ 297/8 22

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LETTER AND LEGAL COMPONENTS

	Model	Exte	Ship Weight		
Description	Number	Height	Width	Depth	In Lbs.



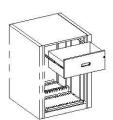
PASS THROUGH SHELF

Painted to match the cabinet shell. This shelf provides a flat unobstructed surface between the open sides. Can be specified when a Twinfile is shared between workstations offering access from either side. Specify two shelves per level. Will not support file dividers. Weight limit; Letter, 57 lbs., Legal, 90 lbs. The support panel is at the bottom.

Specified for the following positions only: 6H positions 1-4 from the top, 7H positions 1-5 from the top; 8H positions 1-6 from the top.

Specify finish color for: Shelf

Letter	8549	1	24	121/2	5
Legal	8749	1	30	15 ^{1/4}	7

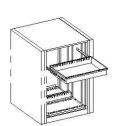


SECURITY DRAWER

Painted to match the cabinet shell. Provides locking storage for small items, supplies, and confidential files. A divider (8502-8702) must be ordered for front to back suspended filing. Only one row of suspended filing per letter drawer. When specifying a security drawer, a shelf or another security drawer should be mounted directly above. It is furnished with the standard D101-AR lock. Other locks available by request. Do not install above level four (49"). The rollout suspension is equipped with a safety thumb latch release on the right hand side. The rollout must be fully retracted and the safety latch engaged prior to rotating.

□ Specify finish color for: Drawer

Letter	8440	101/2	23	121/4	17
Legal	8640	101/2	29	151/4	22



3" DRAWER

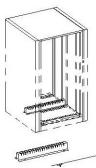
Painted to match the cabinet shell. This drawer is slotted on 1/2" centers and accepts a 3" high divider support (8504-8704), magnetic follower (8520) and follow blocks (8527-8528) for front to back filing of cards, checks, microfiche, microfilm, and compact disks. The rollout suspension is equipped with a safety thumb latch release on the right hand side. The rollout must be fully retracted and the safety latch engaged prior to rotating.

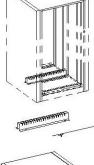
Specify finish color for: Drawer

Letter	8503	3	23	121/4	12
Legal	8703	3	29	15 ^{1/4}	14

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LETTER AND LEGAL COMPONENTS









SHELF BACK - DIVIDER SUPPORT

Available in Charcoal only. The shelf back divider support is installed only in the bottom position between the two sides. They are required to provide a slotted file back in which file supports fit for flat side to side filing in the bottom position. Two supports are needed on the bottom shelf only. They are furnished with complete assemblies. They must be specified when building a custom assembly from components.

Shelf Divider Support - Letter	8437	3	24	3	4
Shelf Divider Support - Legal	8637	3	30	3	5
POSTING SHELF					

Painted to match the cabinet shell. This retractable shelf provides a handy worksurface for posting or sorting records within the file area. Units five high and over can accommodate a posting shelf without

Specify finish color for:					
Shelf					
Posting Shelf - Letter	8438	2	23	12 ^{1/4}	9
Posting Shelf - Legal	8638	2	29	151/4	10

1" SPACER

Painted to match the cabinet shell. Specified to provide an additional 1" of width to Twinfile Additional units. The additional width is essential for clearance when unit boxes and rails are incorporated with Twinfile or when folders deeper than 121/4" are used (non-TAB).

1" Spacers are universal and can be used with letter or legal Twinfile units.

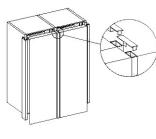
Specify finish color for:1" Spacer					
1" Spacer 3H (set of 2)	8531	415/8	1	11/2	11
1" Spacer 4H (set of 2)	8532	485/8	1	11/2	12
1" Spacer 5H (set of 2)	8533	605/8	1	11/2	15
1" Spacer 6H (set of 2)	8534	71 ^{3/8}	1	11/2	17
1" Spacer 7H (set of 2)	8535	82	1	11/2	19
1" Spacer 8H (set of 2)	8536	921/2	1	11/2	22

Painted to match the cabinet shell. The top spacer provides a means of closing the gap created on the top of the Twinfile when 1" spacers (vertical) are positioned between units. Closing the top gap presents a finished appearance and prevents the accumulation of dust and debris between the files.

☐ Specify finish color for:					
1" Spacer					
Top Spacer - Letter	8538	11/2	1	25	2
Top Spacer - Legal	8738	11/2	1	31	3

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LETTER AND LEGAL COMPONENTS



Ship **Exterior Dimensions** Weight Model Description Number Height Width Depth In Lbs.

1" SPACER ASSEMBLY FOR BACK PANELS

Painted to match the cabinet shell. Specified when Additional units with 1" Spacers require enclosed backs, allowing access to the files from one side only. All Additional assemblies with Unit Spacefinder Rails and Boxes have 1" Spacers included. Other Additional units may have 1" Spacers if they contain media deeper than 12 1/4". This 1" Spacer Assembly for Back Panels closes the 1" vertical gap between two back panels and the horizontal front to back gap at the top.

Specify finish color for: 1" Spacer Assembly

3H - Letter	8588	415/8	1	5 ^{7/8}	5
4H - Letter	8589	48 ^{5/8}	1	5 ^{7/8}	6
5H - Letter	8590	607/8	1	5 ^{7/8}	6
6H - Letter	8591	713/8	1	5 ^{7/8}	8
7H - Letter	8592	82	1	5 ^{7/8}	9
8H - Letter	8593	921/2	1	5 ^{7/8}	10
3H - Legal	8788	415/8	1	71/4	5
4H - Legal	8789	48 ^{5/8}	1	71/4	6
5H - Legal	8790	607/8	1	71/4	8
6H - Legal	8791	71 ^{3/8}	1	71/4	9
7H - Legal	8792	82	1	71/4	10
8H - Legal	8793	921/2	1	71/4	11

TOP RAIL

Available in Charcoal only. Specified at the top position or when starting unit box storage in any position. (2) top rails are specified when only one row (other than bottom position) of unit box filing is desired n a mixed media application. One row of unit box filing in the bottom position only requires (1) top rail and (1) standard rail. Unit boxes hang straight from the rail without the 5 degree tilt found in regular unit box and post storage.

Top Rail - Letter	8546	2 ^{1/2}	24	3	2
Ton Rail - Legal	8746	21/2	30	3	2

STANDARD RAIL

Available in Charcoal only. Specified to support unit boxes in all positions other than top, starting, or single rows of unit box storage. One rail required per each level of filing. If only one level of unit box filing is desired at the bottom position of a unit (1) top rail and (1) standard rail are required. Unit boxes hang straight from the rail without the 5 degree tilt found in regular unit box and post storage.

Standard Rail - Letter	8545	31/8	24	3	3
Standard Rail - Legal	8745	3 ^{1/8}	30	3	3

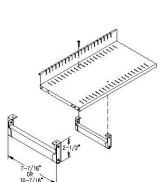
WARDROBE FIXED ASSEMBLY WITH SHELF

The shelf is painted to match the cabinet shell. This assembly is for custom ordered Twinfiles or to add to an existing Twinfile. The Fixed Rail Coat Rack is designed to be attached to the bottom of a Twinfile Flat Shelf. This assembly package includes the Fixed Rail, the Flat Shelf, hardware and installation instructions.

The Fixed Rail is constructed of oval-profiled heavy gauge plated steel tubing. The Flat Shelf is a standard Flat Filing Shelf. The suggested position for the shelf is 12" from the top of the cabinet for storage of personal items.

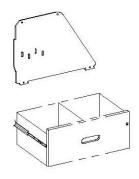
Specify finish color for: Shelf

Letter	8579	5 ^{1/2}	24	12 ^{9/16}	8
Legal	8779	5 ^{1/2}	30	15 ^{11/16}	10

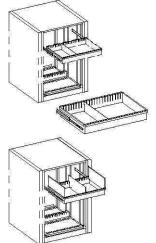


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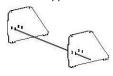
LETTER AND LEGAL COMPONENTS



8440 with 8502 divider



8503 with 8506 end supports





8534 with 8520 magnetic follower



	Model	Exterio	Exterior Dimensions		
Description	Number	Height	Width	Depth	In Lbs.

FILE SUPPORT

Available in Charcoal only. Provides support for flat side to side files. Two or more may be specified per flat shelf. Accepts 8530-8730 spacer rods.

File Support Letter - Legal 85	$529 9^{5/8}$	121/4	^{1/8} 1
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SECURITY DRAWER DIVIDER

Available in Charcoal only. Provides support to hang suspended files front to back in the security drawer.

Letter	8502	91/4	121/4	1/8	1.5
Legal	8702	93/4	15 ^{1/4}	1/8	2

ACCESSORIES FOR 3" DRAWERS

Available in Charcoal only. The 3" high divider and follow blocks divide the drawer into smaller segment for small media filing. The 6" high divider support, with the 6" high end supports, provide support for side to side filing of top tab folders.

3" H DIVIDER SUPPORT FOR 3"	DRAWER				
Letter	8504	3	121/4	1/8	1
Legal	8704	3	15 ^{1/4}	1/8	1.2
END SUPPORTS (SET OF 2) FOR	R 3" DRAWE	ER			
Letter	8506	6	121/4	1/8	2
Legal	8706	6	15 ^{1/4}	1/8	2
6" H DIVIDER SUPPORT FOR 3"	DRAWER				
Letter	8505	6	121/4	1/8	2
Legal	8705	6	15 ^{1/4}	1/8	2.2
FOLLOW BLOCK					
3x3 Letter or Legal	8527	3	3	3	0.5
6x6 Letter or Legal	8528	6	3	3	1

SPACER RODS

Furnished in zinc plate only. Fits through the file supports to shorten the depth of letter or legal shelf.

Spacer Rod - Letter	8530	1/4	23	-	0.6
Spacer Rod - Legal	8730	1/4	29	_	0.6

MAGNETIC FOLLOWER

Available in Charcoal only. Provides support in applications where a regular file support does not work in a shelf or drawer. Should not be used with the storage of electronic media. This is a universal product which works in letter or legal depth applications.

Magnetic Follower	8520	7	7 1/2	⊿ 1/2	2
Magnetic Follower	8520	/	/ "-	4"-	

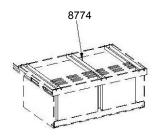
CD STOP

The CD Stop, when applied to a divider support, holds CD cases snugly in place and eliminates possible damage when the drawer is opened or closed. The snug fit eliminates the need for follow blocks for front to back support. The CD Stop is a dark color foam strip cut to the length of the divider support for the 3" drawer and is furnished with a self adhesive backing.

CD Stop - Letter	8547	2	1/4	12	-
CD Stop - Legal	8747	2	1/4	15	-

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LETTER AND LEGAL ACCESSORIES

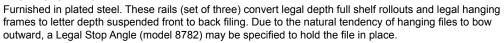


Ship **Exterior Dimensions** Model Weight Description Number Height Width Depth In Lbs.

FRONT TO BACK RAILS - LEGAL TO LETTER

Furnished in plated steel. These rails (set of three) convert legal depth full shelf rollouts and legal hanging frames to letter depth suspended front to back filing. Due to the natural tendency of hanging files to bow outward, a Legal Stop Angle (model 8782) may be specified to hold the file in place.

LEGAL STOP ANGLE



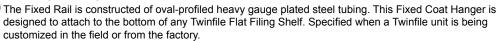
Legal Stop Angle 8782

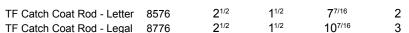
CONVERSION BAR - LEGAL TO LETTER

Furnished in plated steel. This optional bar is added to the extra slots in the rear of the legal full shelf rollout to accept Metric or Letter depth hanging side-to-side files.

297/8 8780

FIXED COAT HANGER





CATCH TRAY

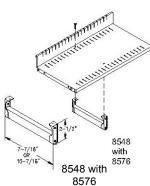
Furnished in heavy duty, quick drying black vinyl. The mat is sized to protect the bottom shelf of the Twinfile from damage due to wet raincoats, boots or umbrellas.

TF Catch Tray - Letter	8577	1/2	2211/16	11 ^{9/32}	1
TF Catch Tray - Legal	8777	1/2	26 ^{7/16}	1 47/16	2

Painted to match the cabinet shell. Installed vertically between the inner side panels, the privacy panel prevents access through the shelves to files in other components on the opposite side.

Specify finish color for: Panels

Privacy Panel 5H - Letter	8630	15	24	-	5
Privacy Panel 6H - Letter	8631	20	24	-	7
Privacy Panel 7H - Letter	8632	31	24	-	10
Privacy Panel 8H - Letter	8633	41	24	-	12
Privacy Panel 5H - Legal	8630	15	30	-	6
Privacy Panel 6H - Legal	8631	20	30	-	9
Privacy Panel 7H - Legal	8632	31	30	-	13
Privacy Panel 8H - Legal	8633	41	30	-	16



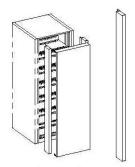
8782

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TWINFILE STORAGE SYSTEM

LETTER AND LEGAL ACCESSORIES



Wall Closure Strip with Back Panel

					Ship
	Model	Exteri	or Dimer	nsions	Weight
Description	Number	Height	Width	Depth	In Lbs.

WALL CLOSURE STRIPS

Painted to match the cabinet shell or fabric wrapped. When Twinfile units are specified against a wall, the strip closes the gap between the wall and the unit providing the necessary additional space for free rotation of the unit. Closure strips are also specified to support back panels.

Specify finish color for: Strip

Wall Closure Strip 3H - Letter	8459	415/8	3	5 ^{7/8}	8
Wall Closure Strip 4H - Letter	8460	485/8	3	5 ^{7/8}	10
Wall Closure Strip 5H - Letter	8461	607/8	3	5 ^{7/8}	13
Wall Closure Strip 6H - Letter	8462	713/8	3	5 ^{7/8}	15
Wall Closure Strip 7H - Letter	8463	82	3	5 ^{7/8}	18
Wall Closure Strip 8H - Letter	8464	921/2	3	57/8	21
Wall Closure Strip 3H - Legal	8659	415/8	31/2	71/4	9
Wall Closure Strip 4H - Legal	8660	485/8	31/2	71/4	11
Wall Closure Strip 5H - Legal	8661	607/8	31/2	71/4	12
Wall Closure Strip 6H - Legal	8662	713/8	31/2	71/4	15
Wall Closure Strip 7H - Legal	8663	82	31/2	71/4	17
Wall Closure Strip 8H - Legal	8664	921/2	31/2	71/4	19

TOP CLOSURE STRIP

Painted to match the cabinet shell. Top closure (optional) strips fill the gap between the top of the Twinfile unit and the wall when wall closure strips are used. They are not necessary when back panels are specified. If desired, one top closure strip is ordered for each unit in a bank of Twinfiles. Closing the gap gives a finished appearance and prevents an accumulation of debris behind the file.

Specify finish color for: Strip

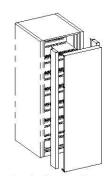
Top Closure Strip - Letter	8477	-	24	5 ^{7/8}	4
Top Closure Strip - Legal	8677	-	30	71/4	6

BACK PANELS

Painted to match the cabinet shell or fabric wrapped. Back panels are specified to close off the back of a Twinfile for security or appearance reasons. Wall closure strips are required when back panels are ordered.

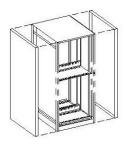
Specify finish color for: Panel

Back Panel 3H - Letter	8441	415/8	3011/16	57/8	20
Back Panel 4H - Letter	8442	485/8	3011/16	5 ^{7/8}	23
Back Panel 5H - Letter	8443	$60^{7/8}$	3011/16	5 ^{7/8}	28
Back Panel 6H - Letter	8444	713/8	3011/16	57/8	33
Back Panel 7H - Letter	8445	82	3011/16	57/8	37
Back Panel 8H - Letter	8446	921/2	3011/16	57/8	42
Back Panel 3H - Legal	8641	415/8	3811/16	7 ^{7/8}	26
Back Panel 4H - Legal	8642	485/8	3811/16	77/8	30
Back Panel 5H - Legal	8643	607/8	3811/16	77/8	37
Back Panel 6H - Legal	8644	713/8	3811/16	77/8	44
Back Panel 7H - Legal	8645	82	3811/16	77/8	50
Back Panel 8H - Legal	8646	921/2	3811/16	7 ^{7/8}	55



Back Panel with Wall Closure Strip

LETTER AND LEGAL ACCESSORIES



	Model	Exte	Snip Weight		
Description	Number	Height	Width	Depth	In Lbs.

END PANEL SETS

Painted to match the cabinet shell or fabric wrapped. End panel sets are all that are needed when an additional unit is converted to a standalone unit in the field. Each set includes all of the hardware necessary

□ Specify finish color for: End Panel Set

	4.50		_	
8482	415/8	25	3	31
8483	485/8	25	3	37
8484	607/8	25	3	46
8485	713/8	25	3	55
8486	82	25	3	62
8487	921/2	25	3	71
8682	415/8	$30^{7/8}$	31/2	62
8683	485/8	$30^{7/8}$	31/2	68
8684	607/8	307/8	31/2	83
8685	713/8	307/8	31/2	96
8686	82	307/8	31/2	108
8687	921/2	$30^{7/8}$	31/2	120
	8484 8485 8486 8487 8682 8683 8684 8685 8686	8483 48 ^{5/8} 8484 60 ^{7/8} 8485 71 ^{3/8} 8486 82 8487 92 ^{1/2} 8682 41 ^{5/8} 8683 48 ^{5/8} 8684 60 ^{7/8} 8685 71 ^{3/8} 8686 82	8483 48 ^{5/8} 25 8484 60 ^{7/8} 25 8485 71 ^{3/8} 25 8486 82 25 8487 92 ^{1/2} 25 8682 41 ^{5/8} 30 ^{7/8} 8683 48 ^{5/8} 30 ^{7/8} 8684 60 ^{7/8} 30 ^{7/8} 8685 71 ^{3/8} 30 ^{7/8} 8686 82 30 ^{7/8}	8483 48 ^{5/8} 25 3 8484 60 ^{7/8} 25 3 8485 71 ^{3/8} 25 3 8486 82 25 3 8487 92 ^{1/2} 25 3 8682 41 ^{5/8} 30 ^{7/8} 31 ^{1/2} 8683 48 ^{5/8} 30 ^{7/8} 31 ^{1/2} 8684 60 ^{7/8} 30 ^{7/8} 31 ^{1/2} 8685 71 ^{3/8} 30 ^{7/8} 31 ^{1/2} 8686 82 30 ^{7/8} 31 ^{1/2}

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FILE TRUCKS

Trucks

General Purpose Trucks



	Model	Exterior Dimensions			Weight
Description	Number	Height	Width	Depth	In Lbs.

Three-shelf general purpose truck with 2 fixed and 2 swivel casters or 4 swivel casters with 1321/32" of clear space between shelves. The truck is designed to transport card trays, forms, disk packs, cartons, etc. Their narrow width simplifies maneuvering in limited work areas. Use the counter height top as an extra work surface. Truck handle is furnished in a smooth Black scratch resistant finish. Truck is available in Cool

W/2 fixed, 2 swivel casters W/4 swivel casters	1850 1851	37 ^{3/8} 37 ^{3/8}	30 30	20 ^{1/8} 20 ^{1/8}	82 82
Options					
4 Rubber Corner Bumbers	1854	1	21/4	3/4	0.5
4 Installed Rubber Crnr Bumbers	1855	1	21/4	3/4	0.5

Unit File Truck



Single entry unit file truck with 3 fixed shelves and 2 fixed and 2 swivel casters. Each shelf is designed to hold up to (8) 4" letter or legal unit boxes or (5) 6" letter or legal unit boxes, or file supports. Capacity is 102 linear filing inches. Truck is available in Cool Grey.

Unit Trucks	5254	451/4	36	16	60
Options					
Posting Shelf	5255	1	34	15 ^{7/8}	11
Cool Grey Laminate Insert f/5255	5256	7/8	333/4	153/4	12
File Support f/letter/legal media	1900	63/8	12	1/32	1

Letter and legal depth multi purpose truck with 2 fixed and 2 swivel casters or 4 swivel casters. Trucks include one top rail, 2 C-rails, and top. Unit boxes are not included with Multi-Purpose File Trucks. For single entry truck order (7) 4" letter or legal unit boxes per level - (21) total boxes with 84 LFI - or (5) 6" letter or legal unit boxes - (15) total boxes with 84 LFI. Truck is available in Cool Grey.

Letter Depth w/2 fixed,					
2 swivel casters	1870	433/8	32	18	97
Same as above except					
4 swivel casters	1871	433/8	32	18	98
Legal Depth w/2 fixed,					
2 swivel casters	1872	433/8	32	21	104
Same as above					
4 swivel casters	1873	433/8	32	21	105

Multi-Purpose File **Trucks**



Plastic Unit Boxes Models designated * are available in Ivory Beige or Cool Grey

ivioucis acsignated are avai	ilabic iii	ivory DC	ige of Gool G	ıcy	
Letter 4" Plastic Box	5281*	9	41/8	12	1
Letter 6" Plastic Box	5283*	9	57/8	12	1.1
Legal 4" Plastic Box	5282*	9	41/8	143/4	1.1
Legal 6" Plastic Box	5284*	9	57/8	143/4	1.2
Label Holder-Set of 25 w/inserts	5229				1
Insert for 5229-Set of 25	5231				0.3
File Support for 6" Boxes-Igl	6253*	99/16		121/8	0.3
Letter 4" Plastic Box	5281*	99/16		95/16	0.3

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FILE TRUCKS

TRUCKS

Multi-Purpose File **Trucks**



					Ship
	Model	Exte	sions	Weight	
Description	Number	Height	Width	Depth	In Lbs.

Cool Grey truck for media transport. It adapts to 3480 storage. The basic Letter depth truck can be furnished with 2 fixed and 2 swivel casters or 4 swivel casters. The legal depth truck is available with 2 fixed and 2 swivel or 4 swivel casters. The basic truck body is the same as furnished in the 1870 and 1871 except without the rails. The basic trucks can accept three rows of racks or rails. The positions for installation from the bottom shelf are: 93/16", 203/16" and 313/16". Racks and rails are accessory items and are shipped not installed. Installation is available through an RFQ only.

Letter Depth W/2 fixed and 2 swivel casters W/4 swivel casters	1874	43 ^{3/8}	32	18	86
	1875	43 ^{3/8}	32	18	87
Legal Depth W/2 fixed and 2 swivel casters	1876	433/8	32	21	96

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