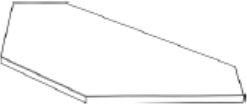
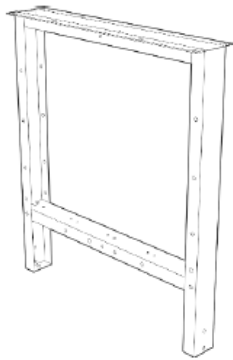
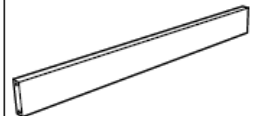
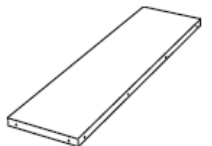


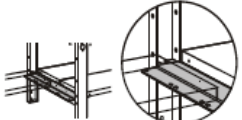


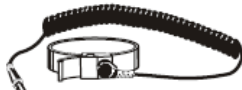
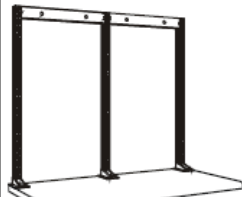
Workbenches

Product		Material	Description	Characteristics	Capacity	Dimensions
<p>Dissipative Top with 90° Radius Front Edge</p>		<ul style="list-style-type: none"> Interior consisting of particle panels Finish: Laminate sheet that dissipates charges, white matte 	<ul style="list-style-type: none"> Thickness: 1 9/16" Front face has 3/4" rounded edge. Interior consists of particle with min. 45 lbs. density. Adhesive is water resistant. Surface and sides covered in high pressure plastic laminate. Back of the top is covered by a protective sheet. Resistance point to point and point to ground is between 10⁶ & 10⁹ Ω conforms to ESD-S4.1-1997 standard. Grounding cord required to connect the dissipative top to the ground. 	<ul style="list-style-type: none"> 3/4" rounded front offers comfort and reduces risk of injury. Particle board in conformity with CARB-1 legislation (level of formaldehyde emission and other provisions) and TSCA Title VI Compliant. 		<p>Widths: 48", 60", 72" Depths: 24", 30", 36"</p>
<p>Dissipative Top for Corner with 90° radius front</p> 			<ul style="list-style-type: none"> Front face has 3/4" rounded edge 	<ul style="list-style-type: none"> Designed for corner workstations. 		<p>Widths & depths according to configurations Height: 1 9/16"</p>

Open Leg 	Front and back leg	<ul style="list-style-type: none"> • 14 gauge steel • Painted steel 	<ul style="list-style-type: none"> • Dimensions: 3"W x 1 1/2"D. • Multiple perforations to attach leg crossbars, leg extensions, stringers, side panels, back panels, corner gussets and leveling glides. 	<ul style="list-style-type: none"> • Symmetrical: facilitates assembly. • Equipped with multiple perforations allowing for the adjustment of accessories according to the desired height or depth. • Possible to close all of the side by add sliding doors WS60. • Inversed hat shape allows for better rigidity of the structure. 		Depths: nominal dim. – 3/16" Heights: nominal dim. – 1/16" Width: 3"
	Upper crossbar	<ul style="list-style-type: none"> • 14 gauge steel • Painted steel 	<ul style="list-style-type: none"> • Formed with an inversed hat shape, welded to the front and back legs. • Dimensions: 5"W x 1 7/16"H. 			
	Lower crossbar	<ul style="list-style-type: none"> • 14 gauge steel • Painted steel 	<ul style="list-style-type: none"> • Formed in a "U" shape and welded to the front and back legs. • Allows for the attachment of footrest and shelves • Has two holes a the extremities to pass electrical wires through. 			
	Power distribution unit	<ul style="list-style-type: none"> • 12-gauge steel face painted high-gloss black. • Sturdy 16-gauge steel box. Textured black painted 				

Stringer 		<ul style="list-style-type: none"> • 16 gauge steel • Painted steel 	<ul style="list-style-type: none"> • "C" shape, 5" H x 1 1/2" D. • Folds at each extremity welded to the corners. • Has 2 perforations at each end for bolting to the legs. 	<ul style="list-style-type: none"> • Makes the structure more rigid. • Can be used as back stop for shelves under the work surface. 	N/A	Widths: nominal dim. – 9" Depth: 1 1/2" Height: 5"
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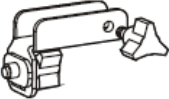
Steel Shelf 		<ul style="list-style-type: none"> • 18 gauge steel • Painted steel 	<ul style="list-style-type: none"> • Formed with a triple fold on the front and back. • Single fold on the sides. • Outside ends perforated in order to screw the shelves to the shelf supports. • Perforated on the front and back in order to screw to the back panel and the shelf front or back. 	<ul style="list-style-type: none"> • Can be installed on shelf supports, on risers or on leg crossbars. 	200 lb	Widths: nominal dim. – 3 1/4" Depths: nominal dim. – 1/16" Height: 1 1/4"
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<p>Shelf Adaptor for Common Leg</p> 		<ul style="list-style-type: none"> • 12 gauge steel • Painted steel 	<ul style="list-style-type: none"> • Plate equipped with 2 offset folds to keep shelves at the same level as the leg crossbars. • Oblong holes on the sides for installation of 6" and 12" shelves. 	<ul style="list-style-type: none"> • N/A 	400 lb	Width: 7" Depths: nominal dim. – 2 9/16"
<p>Grounding Cord</p> 		<ul style="list-style-type: none"> • 22 gauge cable • Black • Without resistance 	<ul style="list-style-type: none"> • Equipped with eyelets on both end for #10 screws. • Include #10-32 nut and #10-32 X 2" bolt. • Cable without resistance allows user to relay all components on the workstation to one point. 	<ul style="list-style-type: none"> • Relays the shelf or the dissipative top to the grounding block or directly to the ground. • Dissipates charges that risk to damage electronic components. 	N/A	Cable length: 6'
<p>Grounding Cord</p> 	With 1 MΩ resistance	<ul style="list-style-type: none"> • 20 gauge cable • Black 	<ul style="list-style-type: none"> • Equipped with eyelets on both end for #10 screws. • Include #10-32 nut, #10-32 wing nut, 3 lock washers, # 10 x 3/4" self-tapping screw and #10-32 X 2" bolt. • Cable with resistance is the common grounding point (1 MΩ resistance). 	<ul style="list-style-type: none"> • Relays the common grounding point to the ground. • Dissipates charges that risk to damage electronic components. 	N/A	Cable length: 10'
<p>Ground Wrist Strap</p> 		<ul style="list-style-type: none"> • Nylon elastic 	<ul style="list-style-type: none"> • 1 MΩ resistance. • Includes a 5' grounding cable. • Includes wrist strap socket to use with grounding block. • Nylon bracelet. 	<ul style="list-style-type: none"> • Adjustable bracelet. 	N/A	Circumference up to 9" Length of cord: approx. 5'
<p>Grounding Block</p>		<ul style="list-style-type: none"> • N/A 	<ul style="list-style-type: none"> • Equipped with 2 plugs for ground wrist straps. • Comes with a 10' grounding cord. • Casing allows for the installation of block under work surface. 	<ul style="list-style-type: none"> • N/A 	N/A	Width: 2" Depth: 1 1/2" Height: 7/8"
<p>Upright Structure</p> 			<ul style="list-style-type: none"> • Distance of 28" or 34" c/c between the uprights. 	<ul style="list-style-type: none"> • The width of the work surface required is equivalent to the nominal width of the structure, plus 3 3/4". 	500 lb/unit with 3 uprights, 300 lb/unit with 2 uprights	Heights: 24", 36", 48" Widths: 28", 34", 56", 68" c/c


	Multi-purpose Upright	Stand	<ul style="list-style-type: none"> • 11 gauge steel • Painted steel 	<ul style="list-style-type: none"> • 5 anchor points: 4 on the top and 1 at the back. • Foot dimensions: 3 3/4"W x 6"D. • Welded to the bottom of the upright. 	<ul style="list-style-type: none"> • Can be installed on most surface types. • The symmetry of the part allows for use on two benches back-to-back. • Has 6 fixing zones, 2 in front, 2 in back and 2 on the sides. • Has visual reference points at every 6" c/c to facilitate assembly. • Allows for infinite adjustment of accessories that attach to the sides. 	Upright heights: 18", 24", 30", 36", 42", 48"
	Upright	<ul style="list-style-type: none"> • 14 gauge steel • 22 gauge steel (end cap) • Painted steel 	<ul style="list-style-type: none"> • Formed with 2 "C" channels, welded back-to-back. • Dimension: 1 5/8"W x 2 1/4"D. • Holes in the top for installation of cross member. • Holes at every 1" c/c on the front and back for installation of accessories. • Top is closed with a steel end cap. 			
	Aluminum Extrusion	<ul style="list-style-type: none"> • Aluminum extrusion 6063-T5 • Black painted steel 	<ul style="list-style-type: none"> • Designed with a 3/4" opening to install accessories on the side. 			

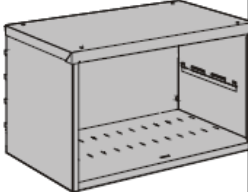
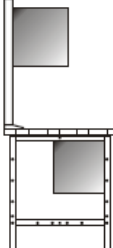
	Upright Cross Beam	<ul style="list-style-type: none"> • 14 gauge steel • Painted steel 	<ul style="list-style-type: none"> • "J" form with 3 hooks on each extremity for attaching piece to the sides of the uprights. • An adjustable tab at each extremity to block the part in place. 	<ul style="list-style-type: none"> • Fitted with 2 knock-outs for pneumatic connectors. 	N/A	Widths: nominal dim. - 1 5/8" Depth: 2 11/16" Height: 3"
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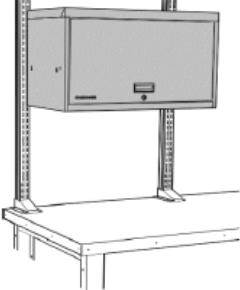
	Utility Panel	<ul style="list-style-type: none"> • 18 gauge steel • Painted steel 	<ul style="list-style-type: none"> • Has double folds on the 4 sides. • Perforations at every 1" c/c for hanging various hooks • Perforations are a combination of circular perforations with a 0.260" diameter and rectangular perforations 1/8" x 5/16". • Installs between the uprights and is held in place with the panel bracket kit • Shape allows two panels to fit together for back-to-back installation between uprights. 	<ul style="list-style-type: none"> • Compatible with all hooks 	50 lb max	Width: nominal dim. Heights: nominal dim Depth: 5/8"
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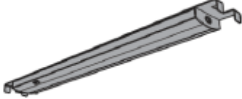
		<ul style="list-style-type: none"> • 12 gauge steel • Black painted steel 	<ul style="list-style-type: none"> • Designed to hold the utility panels in place. • Each part of the kit has two fasteners. • Installs on the aluminum extrusion on the uprights 	<ul style="list-style-type: none"> • No tools required for assembly and adjustment. • Adjustable in height because of friction tightening. • Also used to install back-to-back panels. 	50 lb	Width: 2 ½" Depth: 1" Height: ¾"
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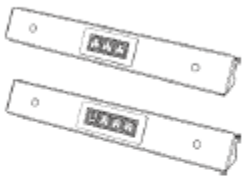
Laptop Support (for upright)		<ul style="list-style-type: none"> • Double articulated arm with one cast aluminum part and one folded steel part. All painted black. • Steel adaptor. 	<ul style="list-style-type: none"> • Double articulated arm height-adjustable (sliding) along multi-purpose upright. • The articulated arm supports the laptop tray. • Articulated arm consisting of two arms, one of which is height adjustable (no tools required) (in addition to 		14 lb maximum.	Maximum extension of the support (from center of upright adaptor to
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	Laptop tray	<ul style="list-style-type: none"> • 18 gauge steel • Textured black painted steel 	<p>height adjustment possible on multi-purpose upright.</p> <ul style="list-style-type: none"> • The articulated arm enables 360° horizontal rotation of the laptop tray which can also be tilted. • The arm can be height adjusted to 13". • The two sections of the arm are assembled on 360° rotating pivots. • Includes three grommets. • Adjustable tension for the height-adjustable arm. • The adaptor attached to the articulated arm is fixed and held on the aluminum extrusion of multi-purpose upright by two handles with male knobs. <ul style="list-style-type: none"> • 90° structural folding 15/32" high on 3 sides. • Strip of front folding (1 7/16" surface) for wrist support. • Fixed by bolting to the articulated arm. • A grip can be installed for documents (optional). 	<ul style="list-style-type: none"> • Can be used for a laptop, telephone, briefcase, documents, etc. • Includes two holding strips (Velcro) to steady the laptop on the tray. • No tools required for height adjustment. 		center of laptop tray): 22 ¾" Adaptor: Height: 4" Width: 2 ¼" Depth: 4 ½" Laptop tray (usable area): Width: 14 ¼" Depth: 12 1/8"
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 	Storage Cabinet					
	Body	<ul style="list-style-type: none"> • 20 gauge steel • Painted steel 	<ul style="list-style-type: none"> • The top has 4 perforations 5/16" in diameter allowing installation under the work surface. • The bottom has perforations to insert partial dividers at every 2" c/c. • Rectangular shaped perforation at the front to insert the key latch of the door • Barrier welded under the front part to block access to the key latch. • The back has 2 perforations to secure the housing in place on the uprights with a tapping screw. • Welded side assembly. 	<ul style="list-style-type: none"> • Can be installed to the uprights or under the work surface. • Offers a multitude of configurations (shelves, partial dividers). • Available with or without door 	200 lb	Widths: 27 3/4", 33 3/4" Depth: 15 3/16" Height: 15 7/8"
Sides	<ul style="list-style-type: none"> • 16 gauge steel • Painted steel 	<ul style="list-style-type: none"> • Has 5 hooks for attachment to the uprights • Has 2 hooks that serve as a support for the optional shelf. • Welded assembly. 				

	Door	<ul style="list-style-type: none"> • 20 gauge steel • Painted steel 	<ul style="list-style-type: none"> • A 90° double fold in the bottom, a 90° single fold in the top and a crushed fold on the side allows insertion of the side reinforcements. • 2 hat-shaped side reinforcements, assembled to the door by welding, have riveted nuts allowing installation of the rolling support rod. • Rectangular door handle installed on the front. 	<ul style="list-style-type: none"> • Protects the contents of the cabinet from dust and theft. • Choice of locks: <ul style="list-style-type: none"> ○ Lock included: customized nickel-plated aluminum lock with key. Features 1000 codes. Three types of key are available: identical keys, different keys and master key system. ○ Electronic horizontal lock in metallic-gray painted aluminum with customizable combinations. Features 19 user codes and one code for supervisor of 4 to 8 characters. Three management options are available: "owner" mode with single code, supervisor + users with common code, supervisor + users with different codes. 	N/A	Width: 25 61/64" Height: 13 3/16"
	Racks and pinions and mechanism	<ul style="list-style-type: none"> • Racks and pinions, gears and other mechanism components made from black reinforced acetel. • Rod: zinc plated steel, round bar is 1/4" in diameter 	<ul style="list-style-type: none"> • Racks and pinions secured in cabinet with pop rivets in specially provided holes. • Mechanism includes gears, wheels, rings and plastic blocks. • Has rod with machined details to allow the rotation synchronism between left and right gears. 			
	Lock mechanism	<ul style="list-style-type: none"> • Nickel-plated lock • Cam is in 12 gauge galvanized steel 	<ul style="list-style-type: none"> • Lock mechanism is activated with lock positioned at the center that pivots a cam lock. • 90° rotating movement. 			
		<ul style="list-style-type: none"> • Horizontal electronic lock in metallic-gray painted aluminum • Cam: 12ga galvanized steel 	<ul style="list-style-type: none"> • Lock mechanism is operated via a central lock that rotates a cam. • 180° rotating movement. 			

LED lighting for storage cabinet 	Light Fixture	<ul style="list-style-type: none"> Gray aluminum extrusion with black plastic end pieces 	<ul style="list-style-type: none"> LED light. Includes a switch on the front left. Includes a diffuser for good light distribution. Length of power cord: 10'. UL and cUL certified. Power supply: 120 V / 60 Hz Power: 14 W (24"). Illuminance level (Lumens): 730(24"). Light temperature between 6,000 and 7,000 K 	<ul style="list-style-type: none"> Estimated lifetime of LEDs: 50,000 hours. The luminaire fits flush in the bottom of the cabinet for a sleek appearance. 	N/A	Width: 24" Depth: 3" Height: 1"
	Brackets	<ul style="list-style-type: none"> 14 gauge galvanized steel 	<ul style="list-style-type: none"> Supports the light fixture under WM75 storage cabinet. Folded at each end to stabilize the position in height under a 28" or 34" wide storage cabinet. 			

Power Outlet Channel with USB ports 	Outlet housing	<ul style="list-style-type: none"> 14 gauge steel Painted steel 	<ul style="list-style-type: none"> Made up of a series of folds at different angles to provide stiffness. The main apparent surface is tilted 30°. Fixes to multi-purpose uprights by hooks on each side. The top hooks have a notch to prevent the module falling due to vibration or impact. Perforated for installing the power feed unit. Also includes two 13/16" dia. openings for installing air connections. 	<ul style="list-style-type: none"> Front face tilted 30° for easy access to the outlets. No tools required for assembly. When an electrical plug is plugged into one of the outlets, the outlet becomes waterproof to accidental spills through "Spill Proof" technology (Patent US7244128). 	N/A	Widths: 27 5/16", 33 5/16" Depth: 2 1/4" Height: 4"
	Power distribution unit	<ul style="list-style-type: none"> 12 gauge steel face painted high-gloss black. Sturdy extruded aluminum box, anodized black finish. 	The power feed panels to include: <ul style="list-style-type: none"> 10-foot power supply cord, grade SJTW 14AWG 105C 300V water resistant. The cord is listed to applicable UL standards and requirements by UL in Canada and the United States according to file number E233010 Vol. 2 & 3. 3 12-A, 125-V, 60-Hz patented outlets (patent no.: US7244128 "Spill-Proof Technology"). The power outlet strips are listed to applicable UL standards and requirements by UL in Canada and the United States according to UL982A ("Furniture power distribution unit"). This standard concerns mobile or static power outlet strips. Must be connected to an electrical outlet with a 15-amp breaker. If you plan to connect two power outlet strips to the same wall socket outlet, this outlet should be connected to two separate dedicated electrical circuits. This means that the capacity is maintained for each strip, instead of the two strips sharing the capacity. Otherwise, the circuit may reach capacity much faster in certain applications (e.g., several strips connected to the same circuit). Power outlet strips to include 2 USB-A charger outlets each with 1000 mA capacity, which are compatible with these product types: iPad®, iPhone® and iPod®; Blackberry® phones; E-Readers (e.g., Amazon Kindle); Android™ mobile phones and cell phones powered by USB socket (micro USB and mini USB). 			

Cabinets and Drawers



Drawers and Cabinet:

For space optimization in cabinets and shelving, modular drawers allow valuable floor space to be reclaimed (up to 70%). With the drawer subdividing accessories available, such as partitions, dividers and plastic bins, you can maximize use of all the space within the drawer. In addition, for heavy and bulky items, the roll-out shelves (front access and 3-sided access) facilitate storage in cabinets and shelving. 160 dimensions are available and are designed for intensive use. The drawers have a 400lb. capacity and open 100%.

The drawers and roll-out shelves are integrated into the cabinets. The cabinets are reinforced at strategic places assuring sturdiness and durability. It is also possible to move the cabinets without emptying their contents when they are equipped with a forklift-compatible base. Plus, wheels can be added to the cabinet to make them mobile, cabinets can be anchored side-by-side or stacked, a sloped surface can be added for taking notes, and much more. Many locking options are also available.

The drawers and the roll-out shelves can be integrated into Rousseau Spider® Shelving as well as the majority of shelving brands on the market (see our General Catalog for more details). Integrating drawers in shelving allows a storage potential of 100% with the combination of high-density and traditional storage.

Product finish:

Powder coating system gives the products a lasting, high-quality finish. This coating must have excellent resistance to corrosion and chemicals. It also has outstanding mechanical properties (hardness, adhesion, flexibility, and resistance to abrasion and impacts).

Powder coating must provide a uniform finish free from the surplus, striations and drips that are usually found in conventional liquid-paint systems. Powder paint also enables a thicker layer to be applied compared with a standard liquid-paint system.

The electrostatic application of this powder coating means that a good thickness of paint is obtained on the edges, which eliminates the sharp edges that are generally found on products fabricated from sheet metal.

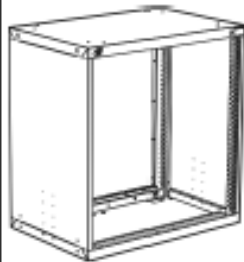
The powder-painting process creates very little or no air pollution (VOC). Furthermore, the excess powder paint created when spraying is recycled, practically eliminating all the losses usually found in liquid finishing processes.

Must have between 1.5ml and 4ml paint thickness according to the color chosen. Gloss is 45u for our semi-gloss colors and 90u for gloss colors.

Type of steel

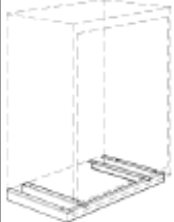
Unless otherwise stated, the steel used is commercial quality.

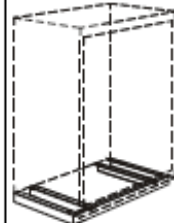
Heavy-Duty Cabinet Housing

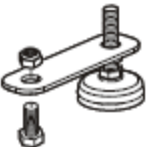


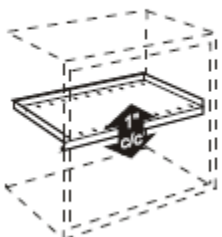
<p>Top</p>	<ul style="list-style-type: none"> • 20ga steel (top) • 20ga steel (corner plates) • 18ga steel (lock box) • 12ga steel (front reinforcement) • Painted steel 	<ul style="list-style-type: none"> • Includes eight knockouts on the surface to stack cabinets and install work surfaces. • Includes two knockouts at the back to anchor same height cabinets back-to-back. • Includes two knockouts on each side for bolting two cabinets together side by side at the same height and for attaching the cabinet under a work surface with attachment bars. • Includes a knockout for optional lock on the right of the front face. • Includes a U-shape reinforcement welded to the front at the top. • Lock box has a triple bend on all three faces and is welded to the right of the top with a space for the locking bar and one-at-a-time mechanism. • Includes four welded plates to strengthen the top corners. • Welded to the sides and back. 	<ul style="list-style-type: none"> • Multiple options can be added: locking system, doors, steel or wood tops, sloped top, wheels, cabinet bases, side handles, side cabinets, and the one-drawer-at-a-time locking mechanism. • Locking system includes choice of lock: <ul style="list-style-type: none"> ◦ customized nickel-plated aluminum lock with key. 1,000 codes possible. Three types of key available: identical keys, different keys, and master key system; ◦ Nickel-plated aluminum lock for use with padlocks of max. 8mm rod diameter; ◦ Electronic lock in metallic-gray painted aluminum with customizable combinations. 19 user codes and one supervisor code of 4 to 8 characters. Three management options available: "owner" mode with single code, supervisor + users with common code, supervisor + users with different codes. 	<p>The cabinet can support a vertical load of 12,000lb. and will remain completely functional.</p> <p>The cabinet can support a vertical load of 24,000lb. before breaking.</p> <p>The 24"W and 30"W housings with two casters can support loads of up to 1,400lb.</p> <p>Mobile cabinets can support loads of up to 3,375lb.</p> <p>Casters will resist impacts if the cabinet stops suddenly. Tested on a mobile cabinet carrying a 1,200lb. load and moving at 4km/h.</p> <p>A cabinet carrying a 3,600lb. load can be moved with a forklift.</p> <p>The top of 36"W cabinets or smaller can support an evenly distributed load of 400lb. (200lb. for cabinets over 36"W).</p>	<p>Widths: nominal dim. Depths: nominal dim. Heights: nominal dim.</p>
<p>Bottom</p>	<ul style="list-style-type: none"> • 20ga steel • 12ga steel (front and back reinforcements) • Painted steel 	<ul style="list-style-type: none"> • Includes rectangular holes in the bottom to provide easy access to hardware for anchoring to the floor. • Four 5/16"-18 nuts are riveted in the bottom to anchor stacking cabinets. • Includes holes in each corner to install casters for mobile cabinets. • Includes holes in the center of the cabinet to install casters and thus create a mobile workstation. • Includes holes in the base to attach different base types to the cabinet. • Includes two knockouts on each side to bolt the cabinets together side by side. • Includes side knockouts to accommodate shelves or adjustable footrest. • Includes a U-shape reinforcement welded to the front. It is welded to the bottom and front posts. • Includes a U-shape reinforcement welded to the back with a space left to insert the locking bar and one-at-a-time mechanism. It is welded to the bottom and back posts. • Welded to the sides and back. 	<ul style="list-style-type: none"> • Cabinets can be anchored side-by-side, back-to-back or stacked. • Electrostatic Dissipative options available: grounding cord and ground wrist strap. • The width, depth and height are exact dimensions, which facilitates layout changes. A 30"W housing measures exactly 30" (exactly half of a 60"W housing). • Can be used with cabinet attachment bars to attach the cabinet under the work surface without having to remove the drawers. 		
<p>Sides</p>	<ul style="list-style-type: none"> • 18ga steel (sides) • 14ga steel (posts) • Painted steel 	<ul style="list-style-type: none"> • L-bend parts form the side and part of the back, the front is bent to create a U shape. • Includes holes in the center of the side in the lower part, which creates installation zones for shelves or footrests. • Includes holes that align with the front and back posts for securing accessories to the sides with a tapping screw. • Includes a series of deformable tabs spaced 1" c/c apart vertically that create installation zones for integrated doors, individual key locks and lock-in mechanisms. • Includes a back post welded to the sides and perforated in 1" c/c increments to install drawer glides. 			

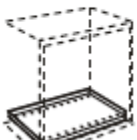
			shelves, etc. The post also has a series of round holes in 1" c/c increments to install other accessories.			
	Back	<ul style="list-style-type: none"> • 20ga steel • Painted steel 	<ul style="list-style-type: none"> • Includes a front post welded to the sides and perforated in 1" c/c increments to install drawer glides, shelves, etc. • The post is also equipped with installation zones for doors, individual keyhole locks, lock-in/lock-out locks, etc. • Includes two hemmed edges for welding to the sides. • Includes two 90° bends on the top and bottom for welding to the housing top and bottom. 			24"W cabinets used as a hanging side cabinet with front access have a load capacity of 500lb.

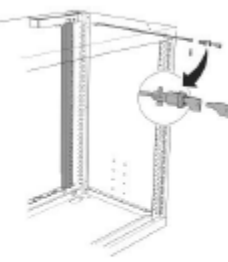
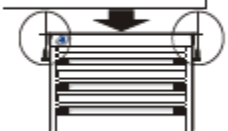
Recessed Base (painted + stainless steel) 			<ul style="list-style-type: none"> • Includes a recessed base (painted) and a stainless steel kick plate at the front. • A stainless steel kick plate can be added at the back. 			
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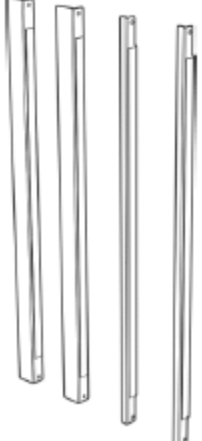
Recessed Base 		<ul style="list-style-type: none"> • 14ga steel • Painted steel 	<ul style="list-style-type: none"> • Part formed from a series of 90° bends and an angled bend. Includes perforations for anchoring to the ground and leveling glides at the back and front, as well as for attaching cabinets. • Secured to the cabinet with bolts. • Interior space provided for insertion of forklift forks. • Includes a kick plate at the front. • A kick plate can be added at the back. 			5,000lb. in compression. 3,000lb. in compression with leveling glides. Shock resistant (to kicks).	2" recess Width of feet: 4 1/2" Widths between feet: nominal dim. – 9"
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 <p>Leveling Glide Kit</p>		<ul style="list-style-type: none"> • 12ga galvanized steel (plate) • Zinc-plated steel glides with nylon sole 	<ul style="list-style-type: none"> • Includes four glides with plates and hardware to ensure the housing is level. • Installs directly under the housing or under cabinet bases. 	<ul style="list-style-type: none"> ◦ Allows the height of the housing to be adjusted from 1 1/8" to 2 11/32" from the ground. 	3,000lb./four glides	Dia. of glide: 1 1/4" Plate: 4 3/8" x 1 1/4"
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 <p>Medium-Duty Adjustable Shelf</p>	Shelf	<ul style="list-style-type: none"> • 20ga steel • 20ga steel (reinforcement) • Painted steel 	<ul style="list-style-type: none"> • Increased rigidity with 1 1/2"-thick 90° bends on three sides and 1 1/4" on the front. • Back bend with 13/32"W 90° outward bend for increased rigidity. • Double inward bend on the front part. • Perforations on the top spaced 3" apart c/c for inserting partial dividers. • Side perforations for screwing to the rails. • Includes a hat-shaped reinforcement welded across the entire width in the middle of the shelf. 	<ul style="list-style-type: none"> • Adjustable height in 1" c/c increments. • 3 positions: <ul style="list-style-type: none"> ◦ Recessed (with or without integrated doors and integrated sliding doors); ◦ Intermediate when installed behind an integrated door (except with regard to the hinges); ◦ Advanced (without integrated doors or with doors with frame). 	200lb.	Widths: 15 9/16" (18) 21 9/16" (24) Depths: nominal dim. – 4"
	Rails	<ul style="list-style-type: none"> • 12ga galvanized steel 	<ul style="list-style-type: none"> • L-shaped parts hook into perforated posts at the front and back of the cabinet. • Held in place by nylon ties. 			

 <p>Medium-Duty Bottom Shelf</p>			<ul style="list-style-type: none"> • Increased rigidity with 1 1/2"-thick 90° bends on three sides and 1 1/4" on the front. 		200lb.	Widths: 15 13/16" (18") 21 13/16" (24") Depths: nominal dim. – 3"
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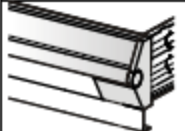
<p>Locking Mechanism with Lock</p> 	<p>Locking bar</p>	<ul style="list-style-type: none"> • 12ga galvanized steel 	<ul style="list-style-type: none"> • Allows all drawers to be locked with a single lock. • C-shaped part with perforations spaced 1" apart c/c vertically used for locking drawers with a top-to-bottom translational motion from the action of the lock. • Inserted in the bottom reinforcement of the cabinet with the lower legs and in the lock box at the top. 	<ul style="list-style-type: none"> • Extremely robust mechanism • Allows the cabinet drawers to be repositioned without having to move or remove the locking mechanism. • Easy installation for the customer. • Locks available: <ul style="list-style-type: none"> ◦ Customized nickel-plated aluminum lock with key. 1,000 codes possible. Three types of key are available: identical keys, different keys and master key system; ◦ Nickel-plated aluminum lock for use with padlocks of max. 8mm rod diameter; ◦ Electronic lock in metallic-gray painted aluminum with customizable combinations. 19 user codes and one supervisor code of 4 to 8 characters. Three management options available: "owner" mode with single code, supervisor + users with common 	<p>N/A</p>	<p>Based on the height and depth of the cabinet.</p>
<p>Locking rod</p>	<ul style="list-style-type: none"> • Round polished steel rod ¼" dia. 	<ul style="list-style-type: none"> • Creates a link between the lock and locking bar to transform the rotational motion of the lock into translational motion of the locking bar. • Includes a hemmed edge end with a hole for securing the locking rod to the lock with a plastic clip. • Includes an offset bend at the other end.] 				
<p>Cabinet Attachment Bars</p> 		<ul style="list-style-type: none"> • 14ga steel • Painted steel 	<ul style="list-style-type: none"> • Constructed of two L-shape parts that are secured to the knockouts on the sides of the housing with bolts. • Includes holes on the upper surface for screwing the housing to the work surface. 	<ul style="list-style-type: none"> • Used to secure the housing under a work surface. 	<p>N/A</p>	<p>Width: 1 ¼" Height: 1 ¼" Depth: nominal dim. - ¼"</p>

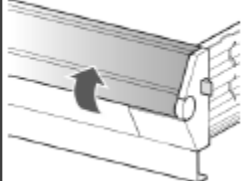
Fillers (with housing and Kick Plate) 	Filler "A"	<ul style="list-style-type: none"> • 18ga steel • Painted steel 	<ul style="list-style-type: none"> • L-shaped parts (1 5/8" x 1") including a strip of double-sided tape for securing to a cabinet. • Also includes perforations for screwing the parts onto the cabinet side with tapping screws as needed. 	<ul style="list-style-type: none"> • Perfectly fills the space between a corner cabinet and side cabinets. • Easy installation. 	N/A	Heights: nominal dim. Other dimensions: see description
	Filler "B"	<ul style="list-style-type: none"> • 18ga steel • Painted steel 	<ul style="list-style-type: none"> • L-shaped parts (5/8" x 1") including a strip of double-sided tape for securing to a cabinet. • Also includes perforations for screwing the parts onto the cabinet side with tapping screws as needed. 			



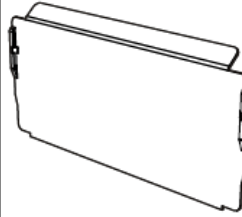

Painted Steel Kick Plate ((for fillers)) 	<ul style="list-style-type: none"> • 18ga steel • Painted steel 	<ul style="list-style-type: none"> • Includes angled bends to match the geometry of the corner workstation and ensure consistency between standard corner cabinet kick plates and those on each side of a corner workstation. • Installed into cabinet bases before standard kick plates. 	<ul style="list-style-type: none"> • Compatible with fillers. 	Shock resistant (to kicks).	Height: 3 13/16"
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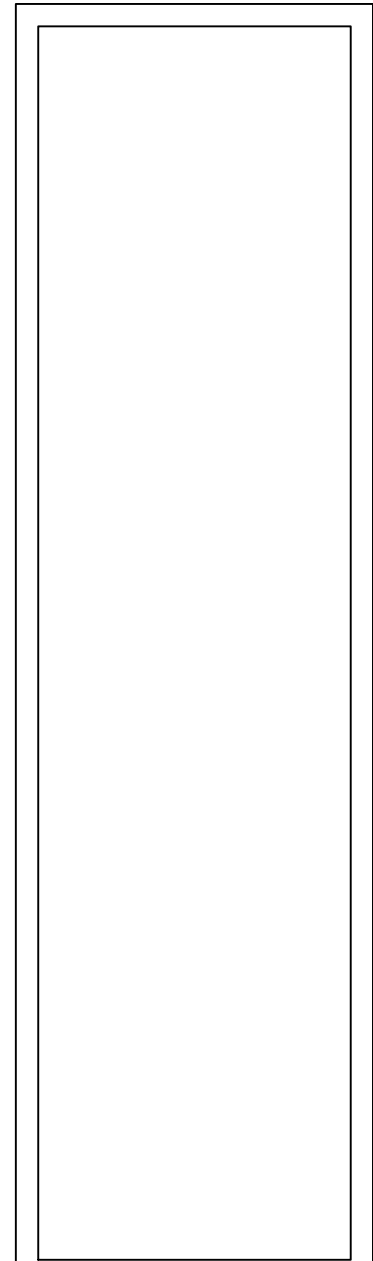
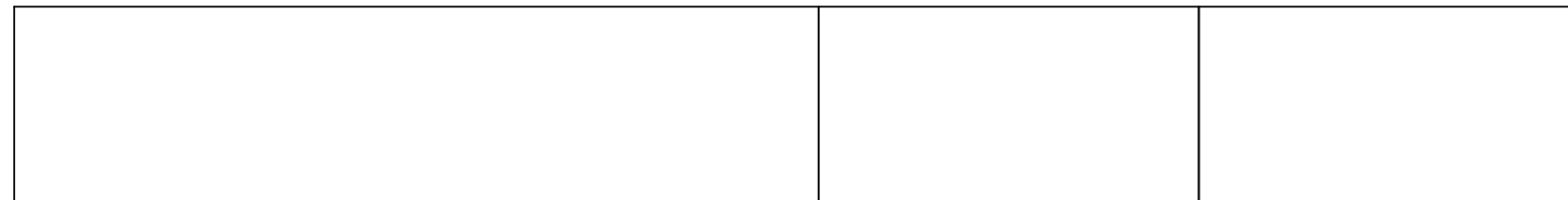
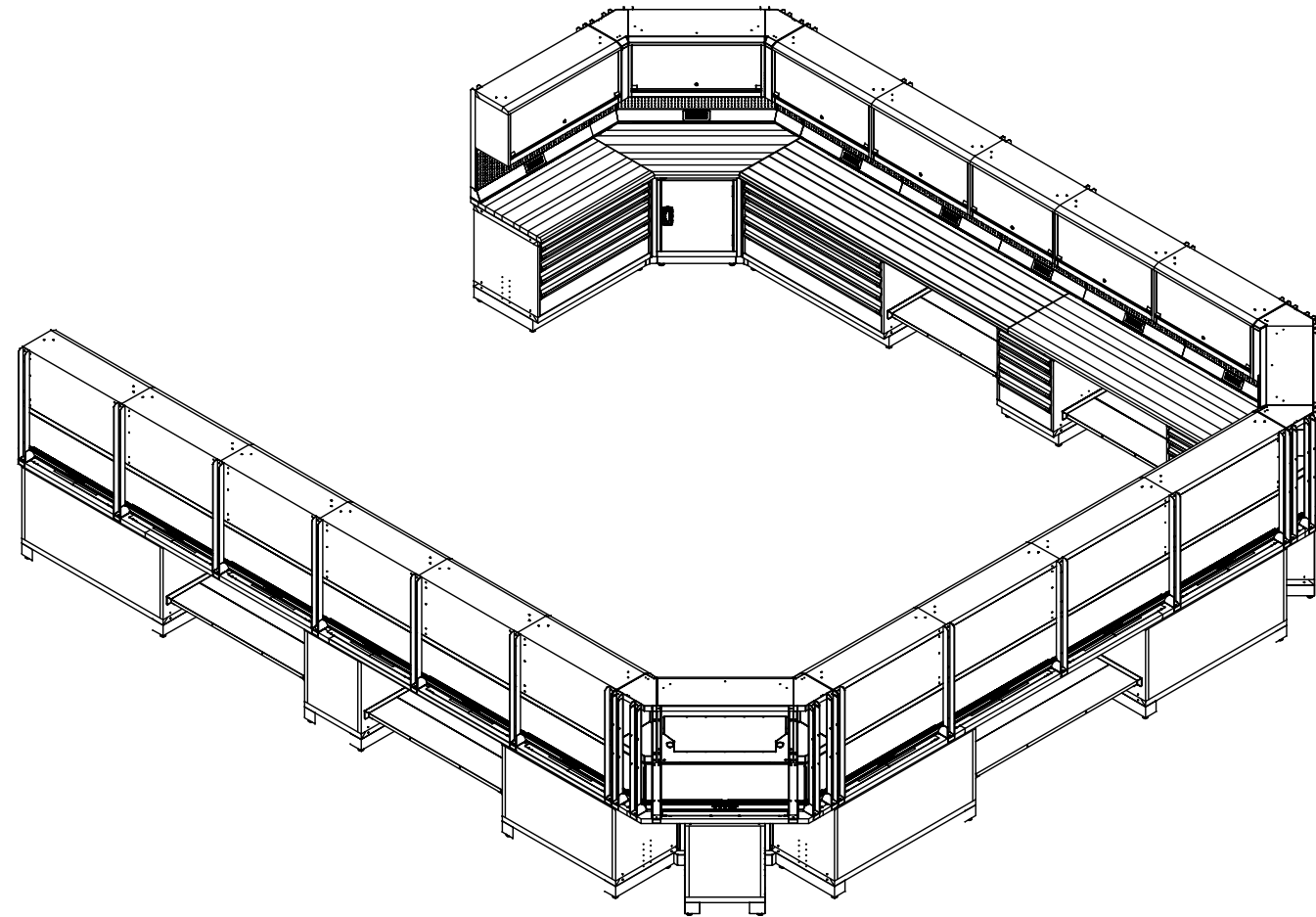
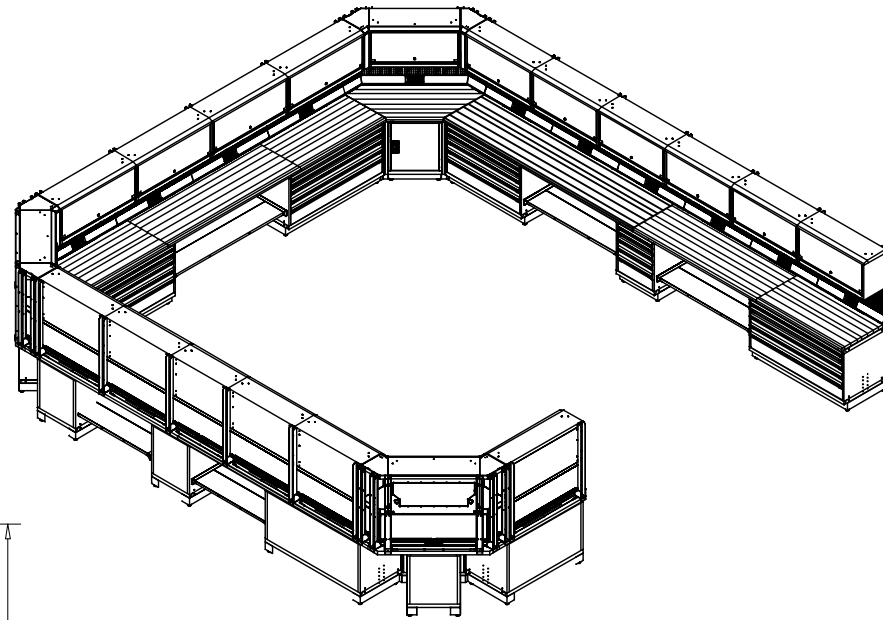
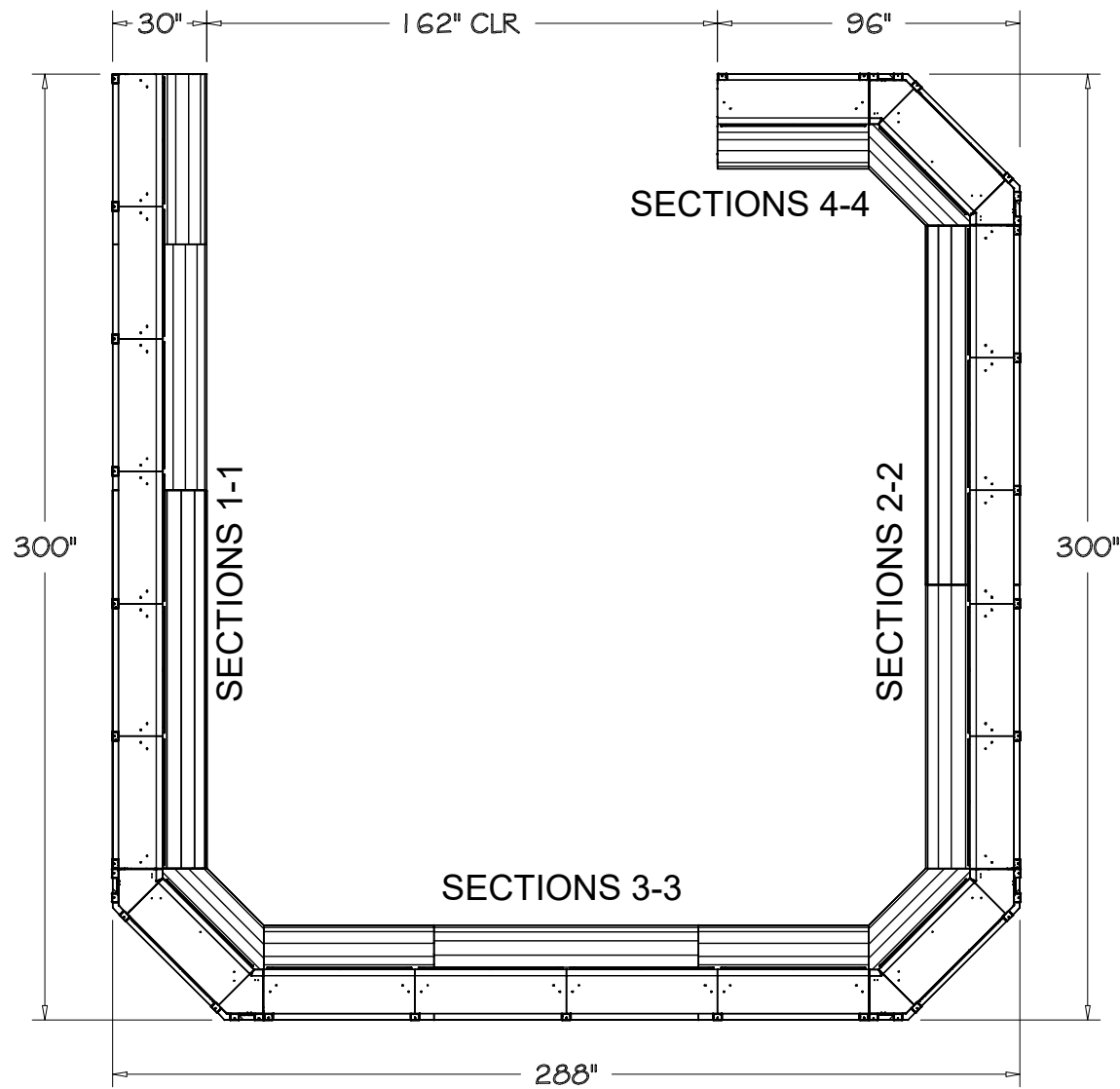


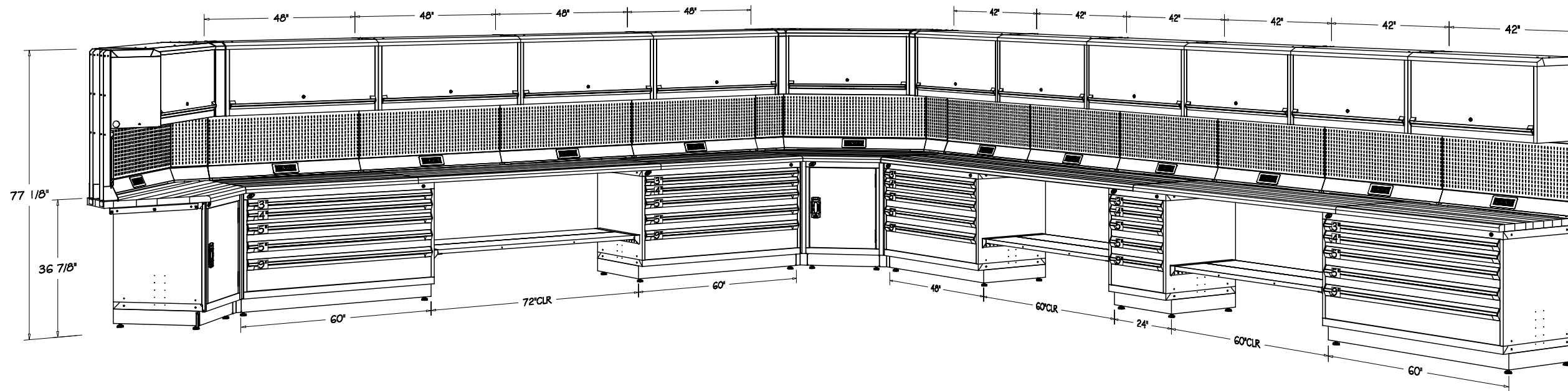
Front	<ul style="list-style-type: none"> • 18ga steel • Painted steel 	<ul style="list-style-type: none"> • Includes slotted metal strips on the front for inserting partitions. • Includes connection slots on the slotted metal strips to ensure the partitions do not pop out. • 7"H, 9"H, 11"H, 13"H and 14"H drawer fronts have extra reinforcement from gussets welded onto the front and hung on the drawer body. • Includes holes for attaching the handle to the front. • These holes are countersunk to prevent the handle screws protruding into the drawer and interfering with the partitions. • Welded onto the drawer body. 	<ul style="list-style-type: none"> • 100% drawer extension. • The required force to open and close a drawer loaded with 400lbs is 30lbs maximum. The force to maintain the opening or closing movement will be less. • Optimizes space and limits wasted space in storage. • Handle includes a dedicated space for adding drawer contents information. • Drawers can be locked with the vertical security bar, the cabinet central locking system, or: • An individual lock can be added: Customized nickel-plated aluminum lock with key and lockbolt. 1,000 codes possible. Three types of key are available: identical keys, different keys and master key system. • Easy to install rail on hooks. • Many drawer accessories are available: partitions, dividers, plastic bins, foam for tools, etc.. 	400lb.	<p>Interior dimensions to the slotted metal strips</p> <p>Widths: nominal dim.</p> <p>– 4 7/16"</p> <p>Depths: nominal dim.</p> <p>– 3 7/16"</p> <p>Usable heights: nominal dim.</p> <p>– 1 3/8"</p> <p>Dividers and partitions can be adjusted in 1" increments across the width and in 1/2" increments along the depth.</p> <p>•Available drawer heights: 3", 4", 5", 6", 7", 8", 9", 10", 12" and 14"</p>
Back	<ul style="list-style-type: none"> • 18ga steel • Painted steel 	<ul style="list-style-type: none"> • Part on the upper section has two structural 45° bends across the entire width. • Includes slotted metal strips on the back for inserting partitions. • Includes connection slots on the slotted metal strips to ensure the partitions do not pop out. • Includes a rectangular perforation and two holes in the top left corner for installing a lock-out (RF85). 			
Body	<ul style="list-style-type: none"> • 18ga steel • Painted steel 	<ul style="list-style-type: none"> • Part with 90° bends forming the bottom and sides of the drawer. • Includes perforations in the bottom of the drawer to secure partitions with tapping screws. • Includes slotted metal strips on the sides of the body for inserting partitions. • Includes connection slots on the slotted metal strips to ensure the partitions do not pop out. • Sides have 7/16" 90° structural bends on the upper part (4" drawers and up). • For drawers higher than 10", two reinforcements are riveted to each side between the face and the front with pop rivets. 			
Drawer supports	<ul style="list-style-type: none"> • 12ga high-resistance galvanized steel 	<ul style="list-style-type: none"> • Z-shaped parts, welded to each side of the drawer at the bottom. • Includes two embossed protrusions that keep the drawer locked in an open or closed position. • Includes a notch at the back used for locking the drawer with the locking bar. 			
Carriage	<ul style="list-style-type: none"> • 12ga steel (carriage sides) • 14ga steel (crossmembers) 	<ul style="list-style-type: none"> • Links the drawer and rails to allow for 100% drawer extension. • The sides of the carriage have heavy-duty triangular embossings on the lower bend to hold the drawer in an open or closed position. • The side of the carriage has a stop at the back to stop movement while drawer is open • Includes six ball bearings. • Includes two nylon bearings to stop the drawer tipping backward if the load is heavier at the back. • Includes two floating bearings in the center that reduce or increase the distance between the central bearings depending on the steel thickness of the 			

			<p>drawer support, and that also allow the carriage and drawer movement to be synchronized.</p> <ul style="list-style-type: none"> • The sides of the carriage include a plastic friction disc to prevent wear from the rails and to prolong the life of the mechanism. • The front bearings and floating bearings have the same plastic friction disc to prevent friction between the drawer supports and sides of the carriage and to prolong the life of the drawer. 			
	Left/right rail	<ul style="list-style-type: none"> • 12ga high-resistance galvanized steel 	<ul style="list-style-type: none"> • C-shaped parts. • Parts include hooks at the front and back that attach to the cabinet posts. • Includes a hole at the front for securing the rails in the cabinet with a plastic clip to prevent them unhooking during transport. • Includes a stop in the center of the upper bend to stop the carriage from moving. • Includes an embossing in the middle of the lower bend for inserting the central bearing of the carriage. It also keeps the drawer closed and stops it from springing back open again by itself when the drawer is closed forcefully. • Includes plastic friction discs to prevent wear between the carriage sides and the rails. 			
	Front	<ul style="list-style-type: none"> • 18ga steel • Painted steel 	<ul style="list-style-type: none"> • Part covers the front and allows for installation of endcaps and handle. • Includes a series of angled bends that set the handle back slightly from the housing. • Adds extra rigidity at the front, which is welded to the drawer body. 			
	Handle					
	End caps	<ul style="list-style-type: none"> • Polypropylene copolymer resin 	The endcap is inserted into the extrusion and clipped in place.			

Easy-Open Lock-In Handle 		<ul style="list-style-type: none"> • Natural anodized 6063-T5 aluminum (handle) 	<ul style="list-style-type: none"> • The handle consists of two profiles that insert into each other and rotate with each other. • The rotation of the handle triggers a mechanism inside the end cap, which retracts the lock towards the interior of the endcap to allow the drawer to open. • The handle is secured to the front of the drawer with a screw. • Required when using the integrated lock-in mechanism. 	<ul style="list-style-type: none"> • Ergonomic grip: the lower part of the handle has a rounded edge. 	200lb. horizontal traction on the drawer.	N/A
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<p>Front to Back Partition</p> 		<ul style="list-style-type: none"> • 18ga steel • Painted steel 	<ul style="list-style-type: none"> • Part formed from a 90° bend at the bottom with rectangular perforations for screwing into the bottom of drawers. • Inserts into the slotted metal strips at the sides, back and front of drawers. • Slotted metal strips are formed on the partition and include connection slots that secure the partitions in place. • Has two slotted metal strips, one on top of the other, except for the 3"H model. • The holes are spaced ½" apart c/c. 	<ul style="list-style-type: none"> • Divides the drawer across its width. • Accepts dividers to redistribute the space between each partition. • Compatible with plastic bins, groove trays and PVC drawer liners. 	N/A	<p>Widths: nominal dim. – 3 1/8" Heights: nominal dim. – 1 3/8" Depths: 5/8"</p>
<p>Left to Right Partition</p> 		<ul style="list-style-type: none"> • 18ga steel • Painted steel 	Same as above	<ul style="list-style-type: none"> • Divides the drawer along its depth. • Accepts dividers to redistribute the space between each partition. • Compatible with plastic bins, groove trays and PVC drawer liners. 	N/A	<p>Widths: nominal dim. – 4" 1/8" Heights: nominal dim. – 1 3/8" Depth: 5/8"</p>
<p>Drawer Divider</p> 		<ul style="list-style-type: none"> • 20ga galvanized steel 	<ul style="list-style-type: none"> • Includes 1/8" dia. rounded corners. • Includes a 45° bend at the top. • Adjustable in ½" increments c/c with partitions and 1" increments c/c along the drawer sides. • Inserts into the slotted metal strips on the sides, back and front of the drawer and in the partitions. • Includes one embossing on each side that connects to the slotted metal strips and holds it in place. • For certain dimensions, a 5/8" bend is added to the base to reinforce the divider. • Includes clearances in the lower corners for the screws that hold the partitions in place. 	<ul style="list-style-type: none"> • Labels for product identification can be attached on the top angled section. • The top bend helps with quick identification and makes labels easier to read. 	N/A	<p>Widths: nominal dim. – 0.089" Heights: nominal dim. – 1 3/32" Identification zone: 3/8"</p>
<p>PVC Drawer Liner</p> 		<ul style="list-style-type: none"> • PVC resin • Color: black 	<ul style="list-style-type: none"> • Cut to fit the size of the drawer it is inserted in. 	<ul style="list-style-type: none"> • Partitions can be installed on top of the liner. • Protects stored items and prevents them from moving when the drawer is opened and closed. • Non-slip material. • PVC: excellent hydrocarbon resistance. 		<p>Widths: nominal dim. – 4" Depths: nominal dim. – 3" Thickness: 3/32"</p>



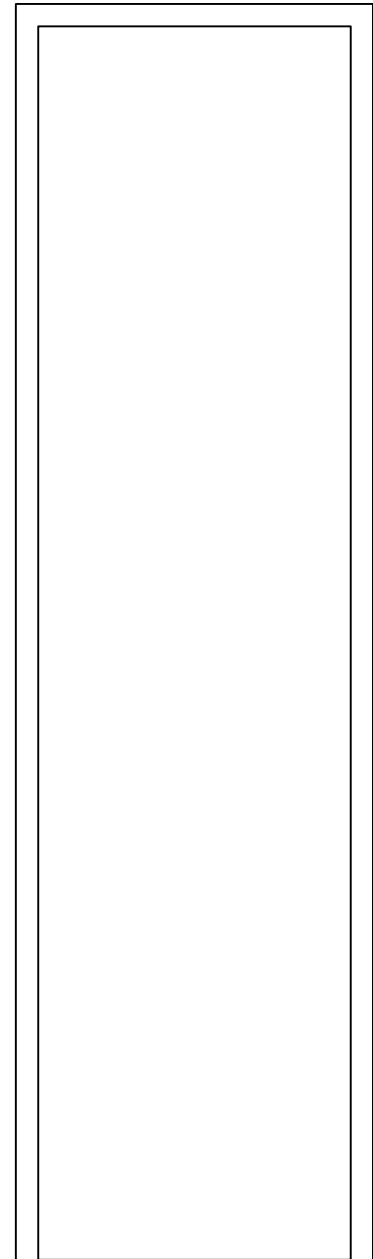
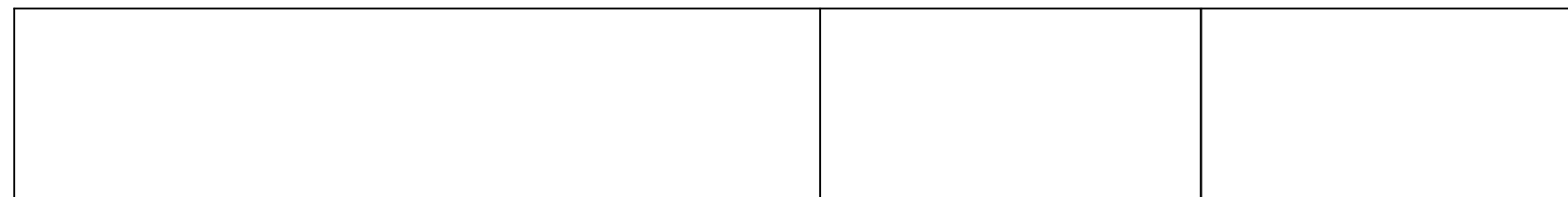


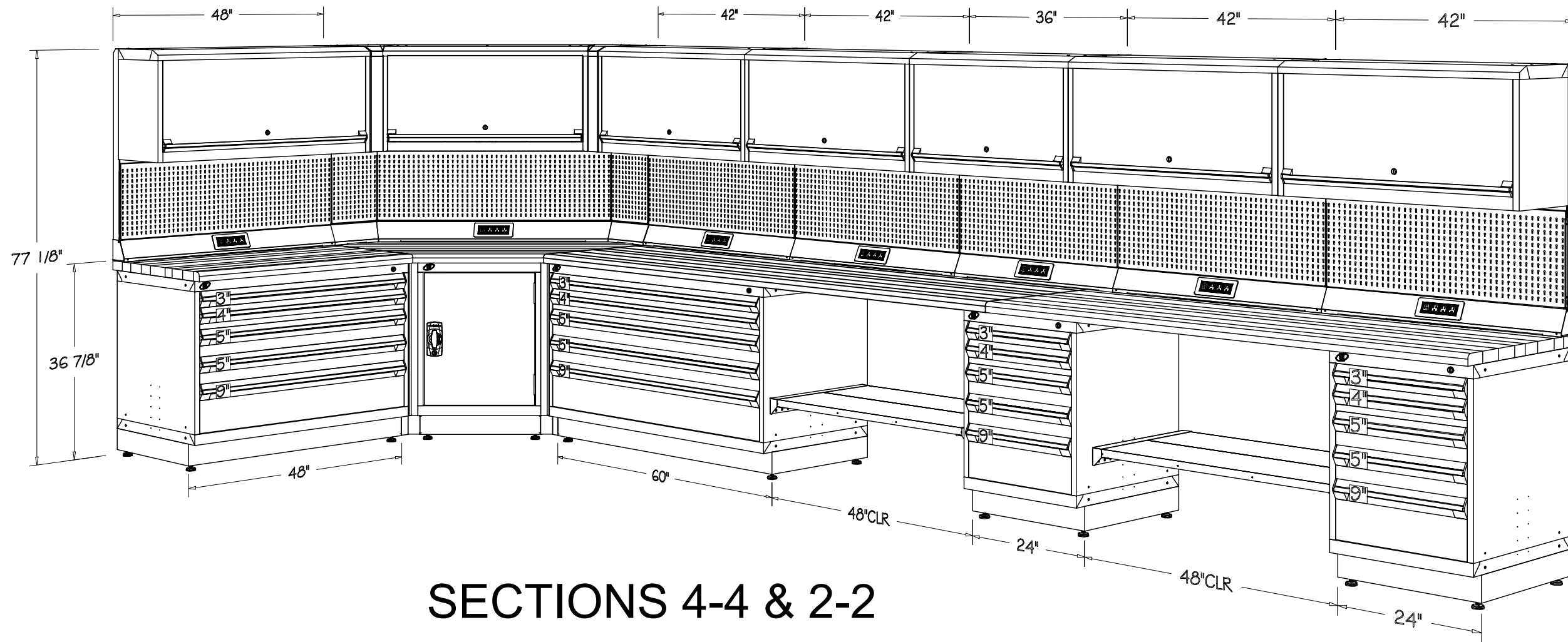
SECTIONS 3-3 & 1-1

60" Wide x 27" Deep	
Drawer Size (inches)	# of Compartments
3	84
4	84
5	21
5	21
9	12

48" Wide x 27" Deep	
Drawer Size (inches)	# of Compartments
3	32
4	32
5	15
5	15
9	8

24" Wide x 27" Deep	
Drawer Size (inches)	# of Compartments
3	20
4	20
5	12
5	12
9	6





SECTIONS 4-4 & 2-2

60" Wide x 27" Deep	
Drawer Size (inches)	# of Compartments
3	84
4	84
5	21
5	21
9	12

48" Wide x 27" Deep	
Drawer Size (inches)	# of Compartments
3	32
4	32
5	15
5	15
9	8

24" Wide x 27" Deep	
Drawer Size (inches)	# of Compartments
3	20
4	20
5	12
5	12
9	6

