HÄFELE

OFFICE ORGANIZATION

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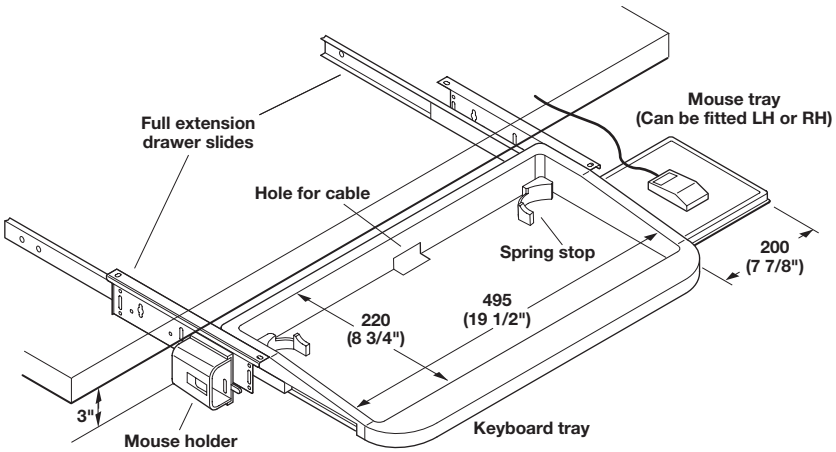
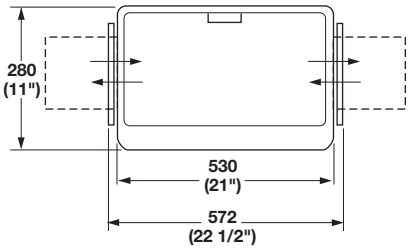
- For occasional users or home office
- Mouse tray, supplied with a polyurethane pad, attaches on left or right hand side
- Ball bearing, full extension drawer slides with plastic stops to prevent tray moving once extended
- Mouse holder with spring stop to store most mouse types
- Spring stops in tray keep most types of keyboards secure





Keyboard Tray with Mouse Tray

Material: Plastic

Color	Item No.
black	429.80.360

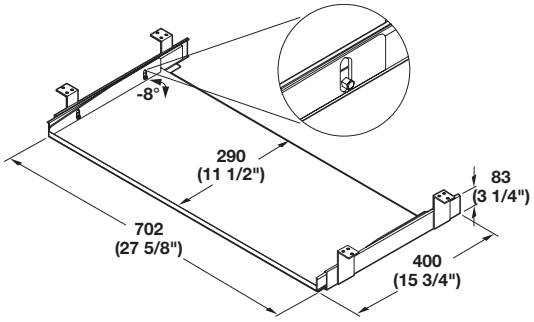
Supplied With
Mounting template
Screws

5

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- For occasional users or home office
- Simple assembly is required



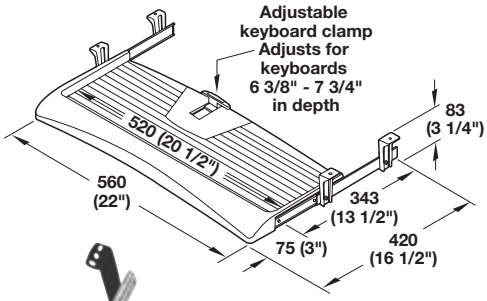
- Features ball bearing slides with hold-out detent and lever release
- Large metal tray offers plenty of room for mousing and tilts from 0° to -8°
- Tray angle is adjusted via nut and bolt

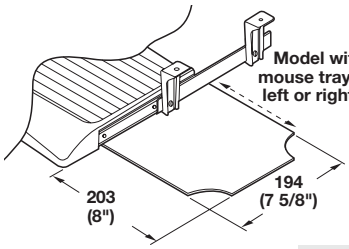
Installed depth: 400 (15 3/4")
Extended depth: 679 (26 3/8")
Min. width required for installation: 780 (30 3/4")

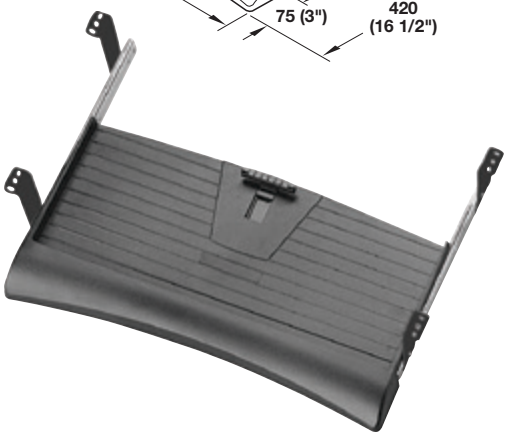
Material: Tray and brackets: Steel
Ball bearing slides: Steel; Finish: zinc-plated

Color	Item No.
black	632.67.300

Supplied With
Mounting hardware







- Adjustable keyboard clamp
- Ball bearing slides with hold-in and hold-out detents
- Sloped edge functions as a comfortable wrist rest

Installed depth: 420 (16 1/2")
Extended depth: 679 (26 3/4")
Min. width required for installation: 600 (24")
Load rating: 20 kg (44 lbs.)

Material: Tray and brackets: Plastic; Color: black
Ball bearing slides: Steel; Finish: zinc-plated

Model	Item No.
without mouse tray	632.65.300
with mouse tray	632.65.305

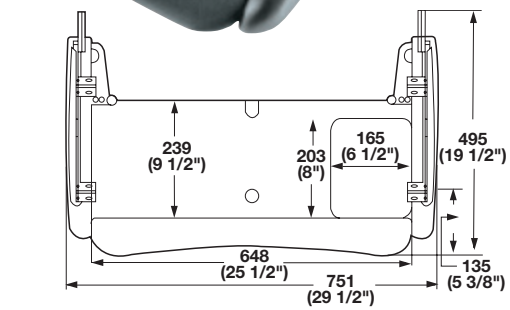
Supplied With
Mounting hardware

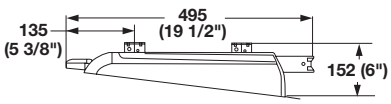
Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Accuride

- For occasional users, home office, education, learning and training centers or heavy-use typing/data entry
- Sleek curvilinear look
- Slides are fully concealed, no rough or exposed edges
- Removable palm rest allows unit to accommodate virtually any size keyboard
- Extra wide tray design provides ample mousing surface
- Built-in cable management
- Removable mouse pad for right or left handed mousing
- Heavy duty adjustable brackets with 7 height adjustments
- Brackets can mount facing in or out





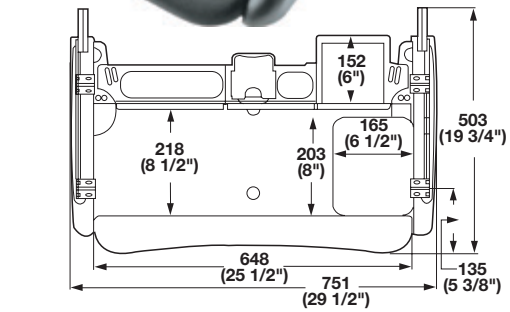
Standard Keyboard System - Model 200

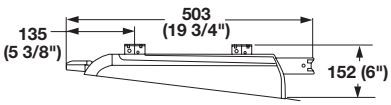
- Weight capacity 75 lbs.
- 3/4 extension slides
- Tray tilt, fixed at -7°
- Detent in the open and closed position

Material: Steel, Foam, ABS Molded Plastic

Color	Item No.
black	632.52.300

Note
Keyboard and mouse not included.





Deluxe Keyboard System - Model 300

- Weight capacity 100 lbs.
- Full extension slides
- Tray tilt, adjusts at - 7°, - 3.5° and flat (0°)
- Intermediate detent in open and closed position
- Rear storage compartments

Material: Steel, Foam, ABS Molded Plastic

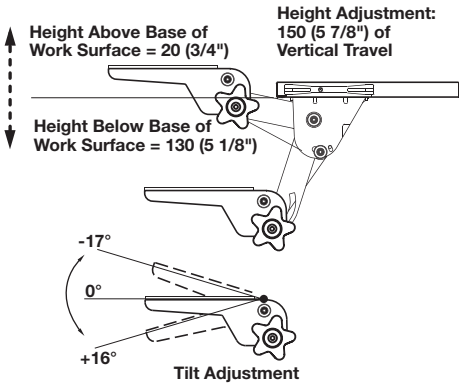
Color	Item No.
black	632.52.310

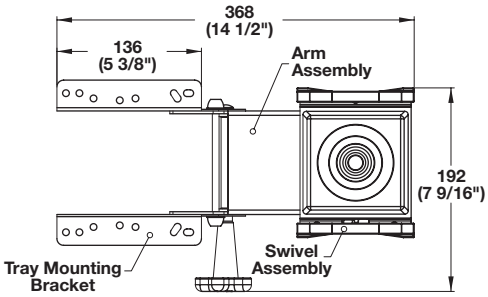
Note
Keyboard and mouse not included.

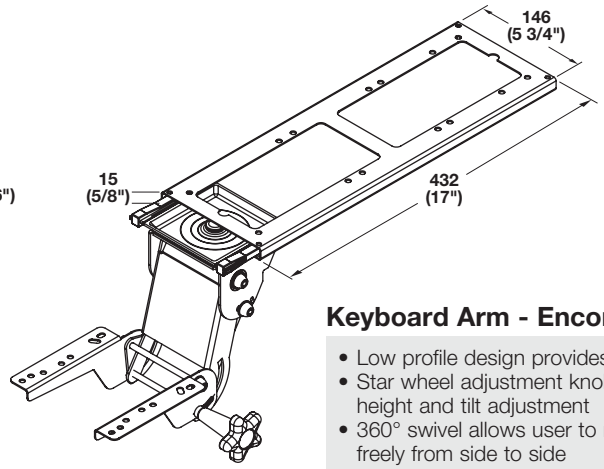
Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- The Encore Arm is an entry level arm that provides most of the features at an economical price
- For occasional users, home office, education, learning and training centers
- Meets or exceeds ANSI/BIFMA requirements
- Made in North America, TAA Compliant







Keyboard Arm - Encore

- Low profile design provides maximum leg room
- Star wheel adjustment knob provides simultaneous height and tilt adjustment
- 360° swivel allows user to move keyboard freely from side to side
- Stores on 432 mm (17") plastic glide track

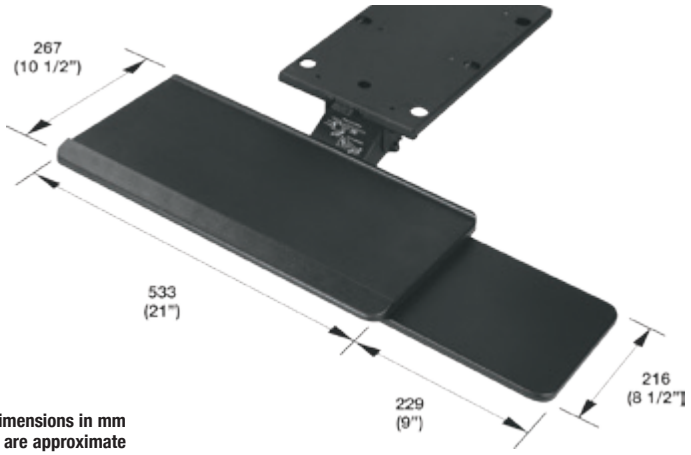
Material: Steel, epoxy-coated; Components: Plastic

Color	Item No.
black	632.68.380

Note
Arm does not include keyboard tray, please order separately, see below options.

Mix and Match Arms & Trays to suit your needs

Arms	Page	**Trays**	Page
Encore (good)	5.6	Economy (good)	5.9
Echo (better)	5.7	Harmony (better)	5.10
Ovation (best)	5.8	HDPE (best)	5.10



Keyboard Arm with Keyboard Tray, Economy – Echo Combo Pack

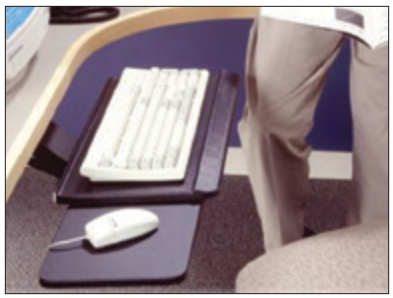
Material: Arm: steel, epoxy-coated
Tray: plastic, injection molded
Color: black

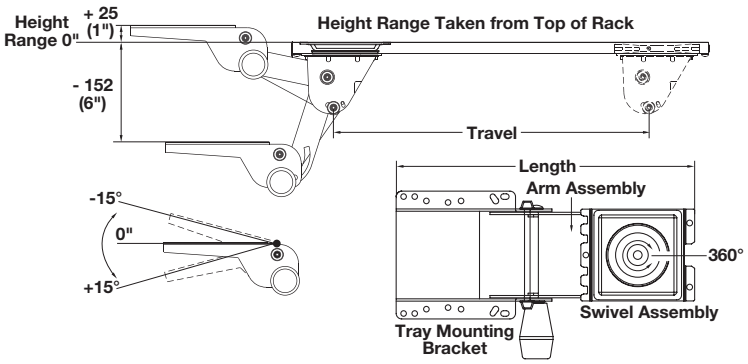
Track Length	Item No.
425 (16 3/4")	632.68.311
552 (21 3/4")	632.68.312

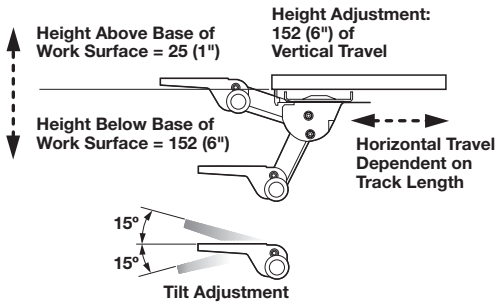
Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.

- The Echo Arm is a no-frills keyboard support arm that offers all the adjustability needed for comfort and efficiency
- For occasional users, home office, education, learning and training centers
- Meets or exceeds ANSI/BIFMA requirements
- Made in North America, TAA Compliant







Keyboard Arm - Echo

- Soft touch knob adjusts both height and tilt simultaneously
- Spring assisted to help counterbalance keyboard tray weight
- 360° swivel allows user to move keyboard freely from side to side
- Low profile ball bearing track

Track length: 432 mm (17")

Material: Steel, epoxy-coated; Components: Plastic

Color	Item No.
black	632.68.301

Note
Arm does not include keyboard tray, please order separately, see below options.

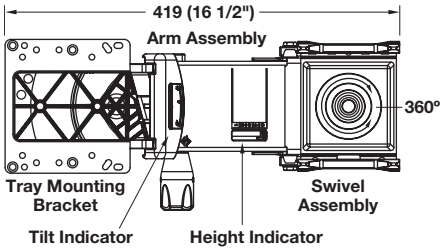
Mix and Match Arms & Trays to suit your needs

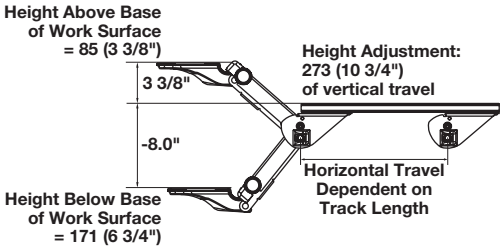
Arms	Page	**Trays**	Page
Encore (good)	5.6	Economy (good)	5.9
Echo (better)	5.7	Harmony (better)	5.10
Ovation (best)	5.8	HDPE (best)	5.10

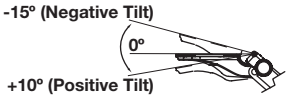
Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- The Ovation Arm is designed to offer a greater range of motion with maximum user comfort and safety
- Gauges for both height and tilt adjustment make it easy for each user to custom fit the keyboard position to their personal preference
- Lift-N-Lock™ spring – assisted height adjustment (no levers or knobs)
- Soft-touch dial knob for easy negative or positive tilt adjustment, +10°/-15°, provides greater ADA compliance
- Tray tilt angle indicator
- Under work surface storage and 360° swivel
- Heavy-use typing/data entry multi users
- Commercial/industrial installations
- Corner workstations, clears 45° corner angles
- Meets or exceeds ANSI/BIFMA requirements
- Made in North America, TAA Compliant







Keyboard Arm - Ovation

Track length: 552 mm (21 3/4")

Material: Steel

Color	Item No.
black epoxy	632.68.385

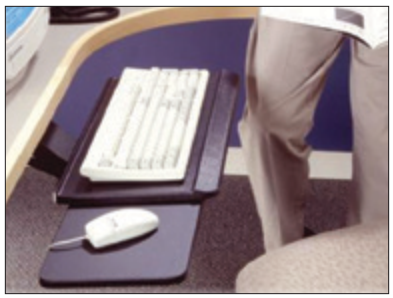
Note
Arm does not include keyboard tray, please order separately, see below options.

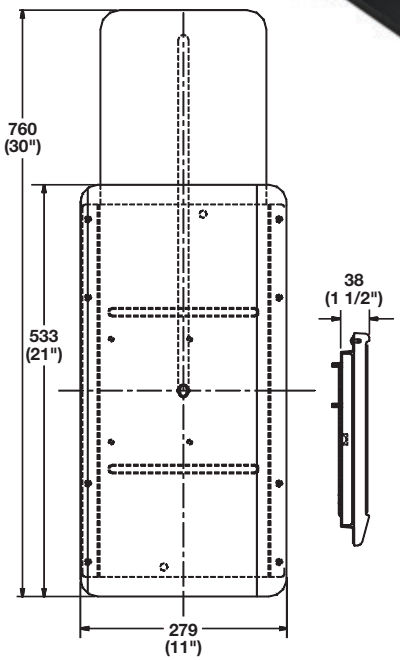
Mix and Match Arms & Trays to suit your needs

Arms	Page	**Trays**	Page
Encore (good)	5.6	Economy (good)	5.9
Echo (better)	5.7	Harmony (better)	5.10
Ovation (best)	5.8	HDPE (best)	5.10

Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.





Keyboard Tray - Economy

- Low profile and durable
- Integrated mouse tray slides for left or right hand use

Material: Plastic, injection molded

Color	Item No.
black	639.96.397

Note
Tray does not include keyboard arm, please order separately, see below options.

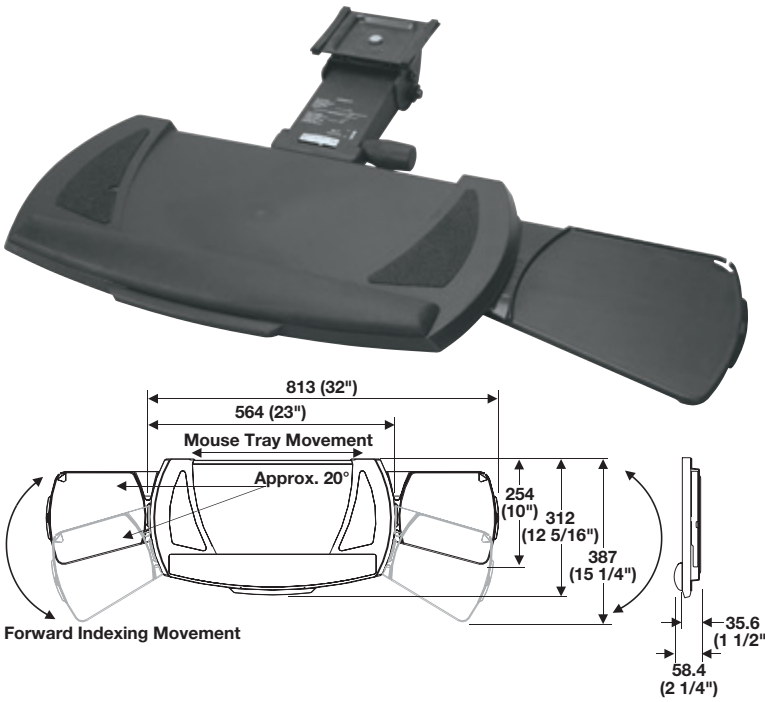
5

Mix and Match Arms & Trays to suit your needs

Arms	Page	**Trays**	Page
Encore (good)	5.6	Economy (good)	5.9
Echo (better)	5.7	Harmony (better)	5.10
Ovation (best)	5.8	HDPE (best)	5.10

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate



Keyboard Tray - Harmony

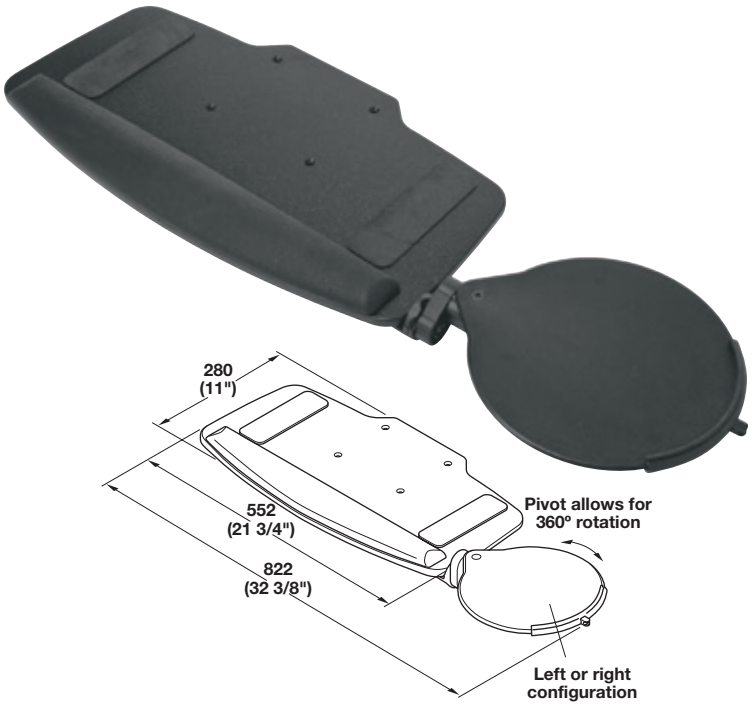
- Anti-skid pads prevent keyboard slippage
- Removable, snap-in 19" gel-like foam wrist rest offers gentle support
- Mousing surface smoothly and easily adjusts from side to side for left or right-hand use, with three forward index positions, built-in cable manager and fence to prevent slippage

Track length: 552 mm (21 3/4")

Material: Plastic

Color	Item No.
black	632.68.395

Note
Tray does not include keyboard arm, please order separately, see below options.



Keyboard Tray – HDPE

- HDPE (High Density Polyethylene) tray is fully recyclable
- Mouse tray with guard to prevent slippage of the mouse
- Mouse tray is height adjustable & swivels 360°

Material: Arm mechanism: Steel, epoxy-coated
Keyboard tray: HDPE Plastic

Color	Item No.
black	632.68.336

Set Supplied With
Tray
Mouse pad

Note
Tray does not include keyboard arm, please order separately, see below options.

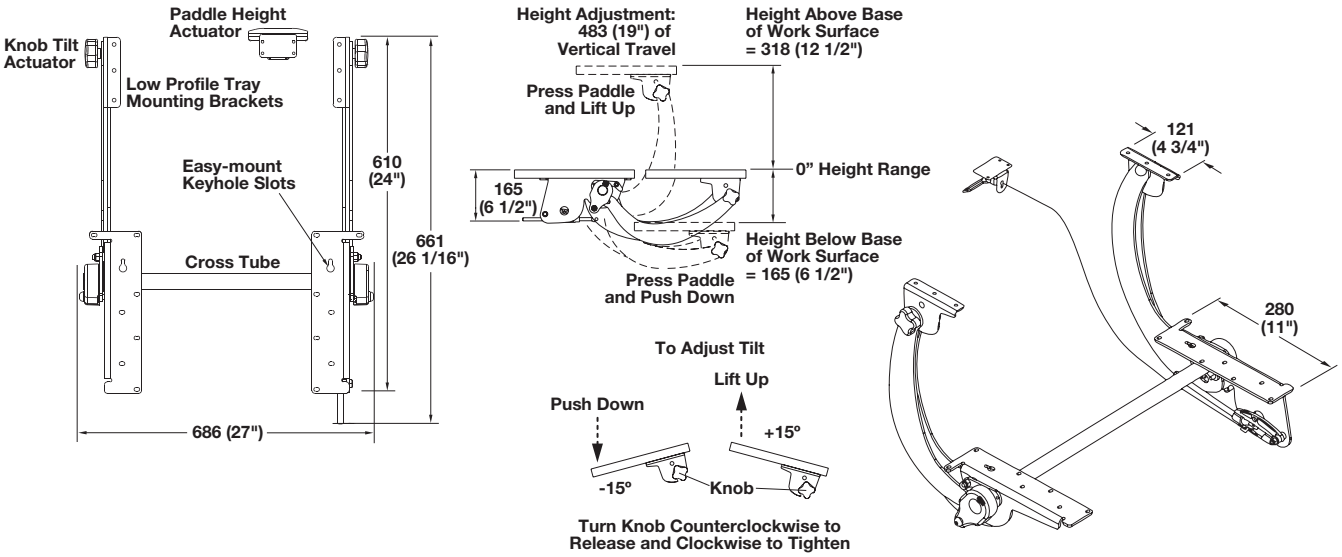
Mix and Match Arms & Trays to suit your needs

Arms	Page	**Trays**	Page
Encore (good)	5.6	Economy (good)	5.9
Echo (better)	5.7	Harmony (better)	5.10
Ovation (best)	5.8	HDPE (best)	5.10

Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.

- The Duet Arm is a highly stable sit-to-stand unit, which provides an increased work surface area
- This revolutionary product with its sleek design permits the addition of a fully adjustable secondary work surface to most fixed or height adjustable tables
- Offers easy height and tilt changes
- For heavy-use typing/data entry, multi-users or commercial/ industrial installations
- Meets or exceeds ANSI/BIFMA requirements
- Other widths available upon request
- New and improved spring brake mechanism accommodates heavier loads
- Load rating: Counter-balance: 30 lbs.
  Total weight capacity of locking function: 150 lbs.



Keyboard Arm - Duet 27" Sit-to-Stand

- With dual arms to support large platforms
- Paddle actuator for single hand height adjustment
- Knob for independent ± 15° tilt adjustment

Material: Steel, epoxy-coated

Color	Item No.
black	632.68.340

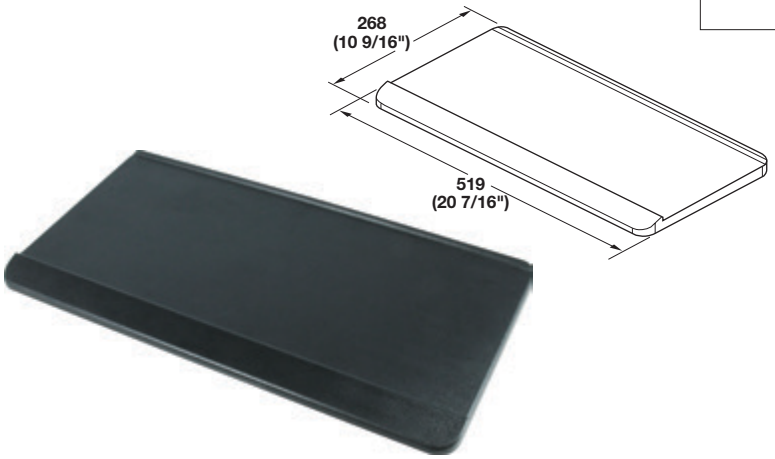
Note
Platform to be provided by end user: Min. depth = 305 mm (12"); Max. depth = 457 mm (18")

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Keyboard Combo Packs

- Entry level arm and tray combos that provide economical price points



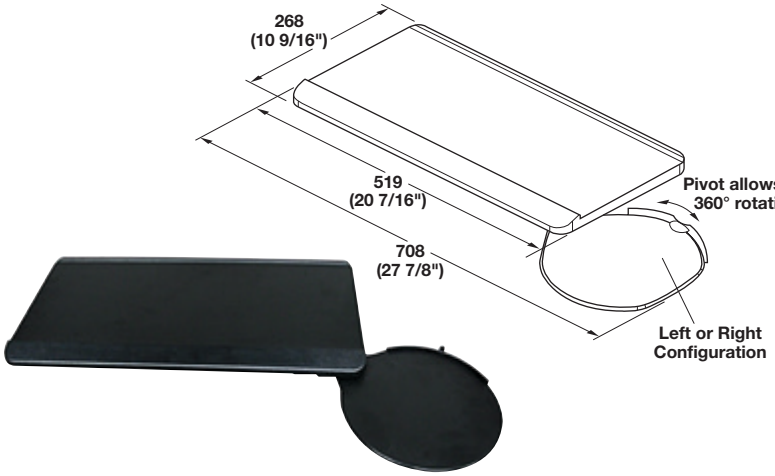
Keyboard Tray Combo 5500CV1703

- Low profile arm with knob adjustment for both height and tilt
- 360° swivel
- 17" track with 6" of height adjustment

Material: Arm: Steel; Tray: ABS Plastic

Color	Item No.
black	632.68.316

Supplied With
Keyboard arm
Anti-skid mat



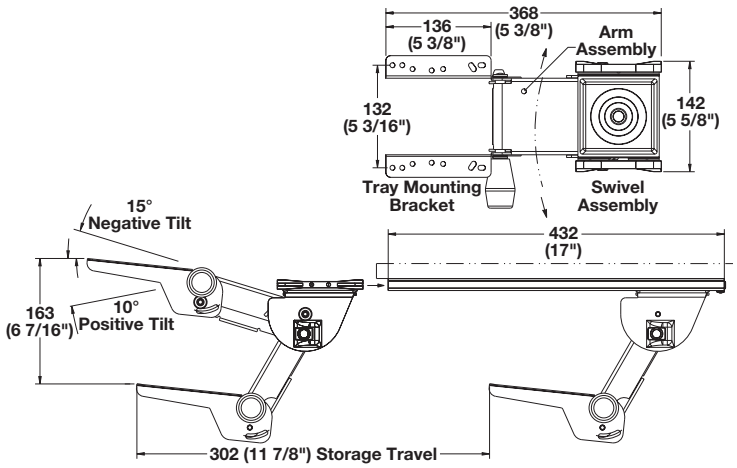
Keyboard Tray Combo 7431CV1706

- Low profile with Lift N Lock leverless adjustment
- 360° swivel
- 17" track with 6" of height adjustment

Material: Arm: Steel; Tray: ABS Plastic

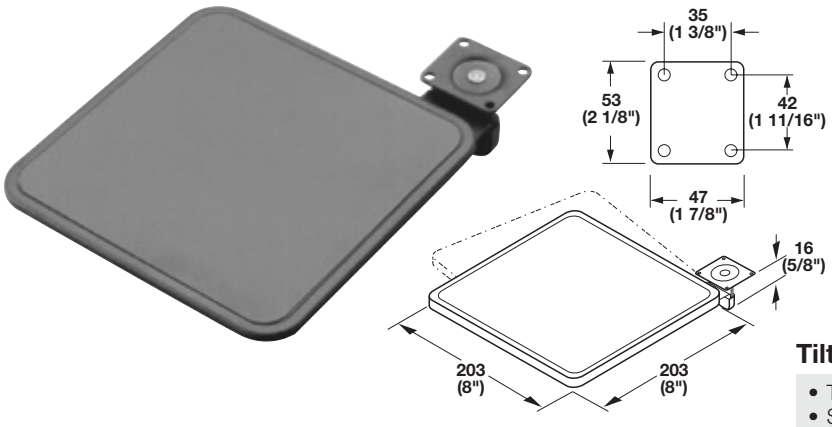
Color	Item No.
black	632.68.317

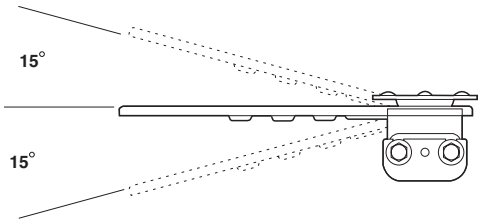
Supplied With
Keyboard arm
Anti-skid mat
Swivel mouse platform for left or right handed attachment



Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.





Tilt-N-Swivel Mouse Pad

- Tilts +15°/–15°
- Swivels 360°, can pivot underneath the keyboard tray when not in use
- Simple mounting with wood screws
- Mounts on left or right side
- Keyboard tray must have a solid core that accepts wood screws
- Mousing surface is foam for smooth operation

Material: Steel, epoxy powder-coated

Color	Item No.
black	639.86.330

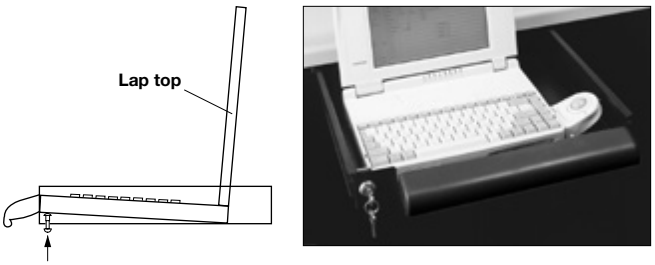
Supplied With
Wood screws

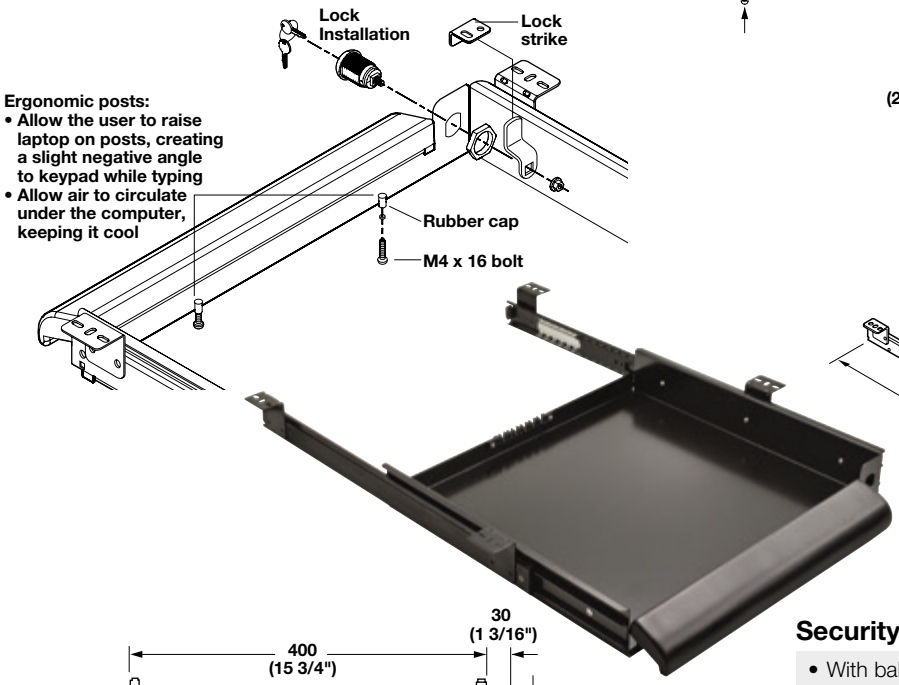
Dimensional data not binding. We reserve the right to alter specifications without notice.

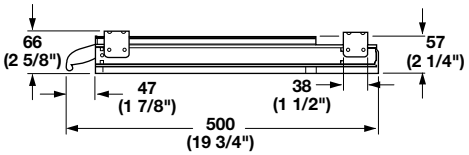
Dimensions in mm
Inches are approximate

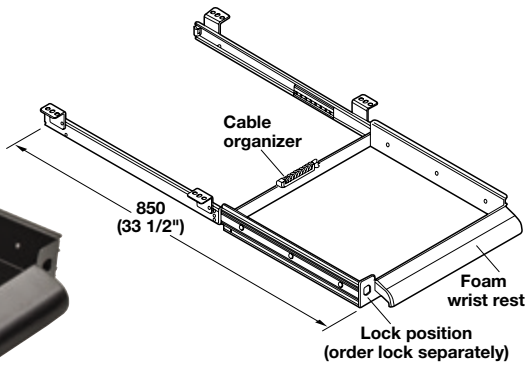
Laptop Computer Security Drawer

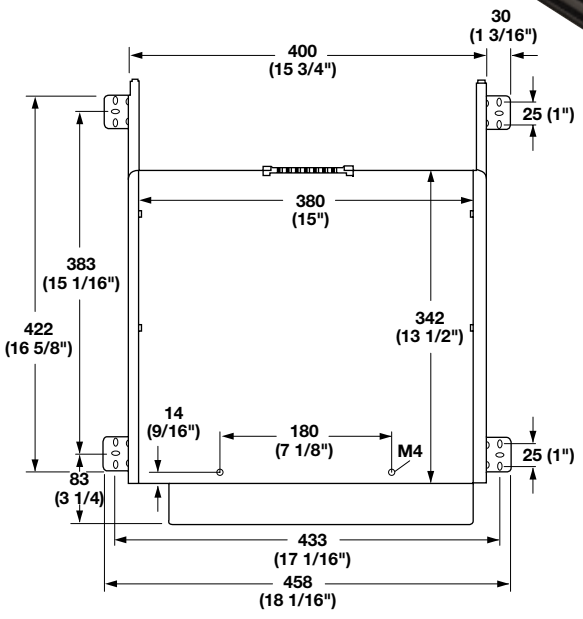
- Smooth rolling ball bearing slides with hold out detent prevent drawer from moving while in use
- Integral foam wrist rest enhances comfort
- Cable organizer keeps power and data cables neatly in place when computer is removed, reconnect cables when you return laptop to drawer
- Offers comfortable ergonomic positioning for laptop users, and also keeps laptops under lock and key at work, school, or home

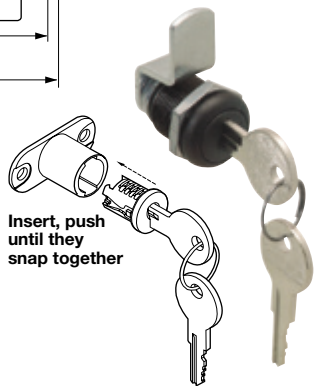












Security Drawer

- With ball bearing slides featuring hold-out detent
- Features foam wrist rest, cable organizer, and optional ergonomic posts

Material: Steel, epoxy-coated; Wrist rest: Foam (PU)
Cable organizer: Plastic

Color	Item No.
black	429.82.360

Supplied With
Mounting screws
2 M4 x 16 mm bolts
Strike for lock

Note
Please order lock kits separately below.

Lock Kit

- With pre-installed core

Material: Lock body and core: Zinc; Color: black
Bolt and nuts: Steel; Finish: nickel-plated

	Item No.
Keyed Different	235.09.005

- Without core

	Item No.
Allows for variable key plans	235.09.010

Note
Please order blank snap-in lock cores separately, see Lock section.

Dimensional data not binding. We reserve the right to alter specifications without notice.

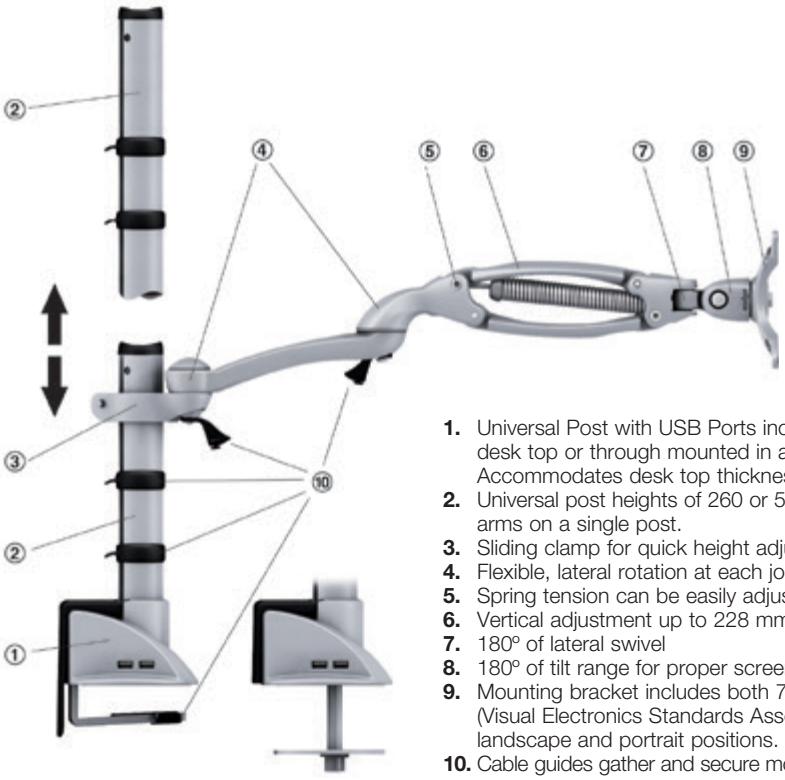
Dimensions in mm
Inches are approximate

Ellipta®

More flexibility

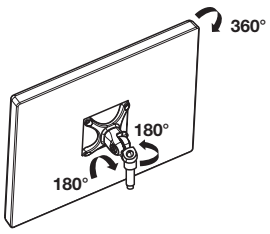
Better communication

More creative freedom

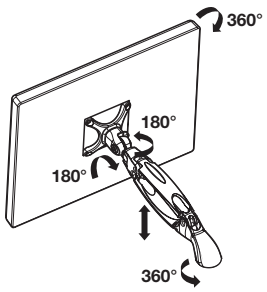


1. Universal Post with USB Ports includes 4 (2.0) USB ports, and can be clamp mounted to desk top or through mounted in a standard grommet hole up to Ø80 mm (3 1/8"). Accommodates desk top thicknesses of 8 to 75 mm (5/16" to 3").
2. Universal post heights of 260 or 570 mm (10 1/4" or 22 1/2") allow for mounting of multiple arms on a single post.
3. Sliding clamp for quick height adjustment without tools.
4. Flexible, lateral rotation at each joint for an unlimited range of settings.
5. Spring tension can be easily adjusted to counterbalance the weight of the monitor.
6. Vertical adjustment up to 228 mm (9") for optimal screen height.
7. 180° of lateral swivel
8. 180° of tilt range for proper screen angle
9. Mounting bracket includes both 75 and 100 mm (3" and 4") patterns to comply with VESA (Visual Electronics Standards Association) mounting standards. Rotate flat screen between landscape and portrait positions.
10. Cable guides gather and secure monitor wires, keeping the work surface clear of unsightly cables.

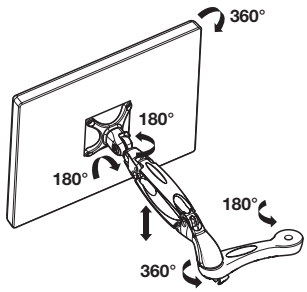
Range of Adjustment:



With Short Arm



With Medium Arm

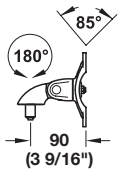


With Long Arm

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Ellipta®



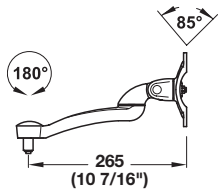
Short Arm - Basic

- Swivel and Tilt only
- No spring
- Extends 90 mm (3 9/16")

Material: Aluminum, die-cast; Pins: Stainless Steel

Color	Item No.
silver RAL 9006	818.11.976

Supplied With
4 M4 screws for screen attachment



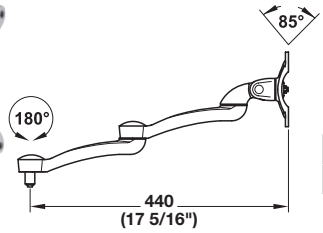
Medium Arm - Basic

- Economical option to Classic arm
- Extends 265 mm (10 7/16") at full extension

Material: Aluminum, die-cast; Pins: Stainless Steel

Color	Item No.
silver RAL 9006	818.11.959

Supplied With
4 M4 screws for screen attachment



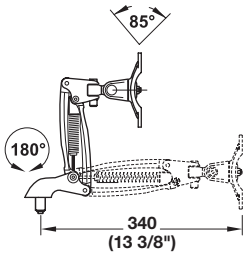
Long Arm - Basic

- Economical option to Classic arm
- Extends 440 mm (17 5/16") at full extension

Material: Aluminum, die-cast; Pins: Stainless Steel

Color	Item No.
silver RAL 9006	818.11.939

Supplied With
4 M4 screws for screen attachment



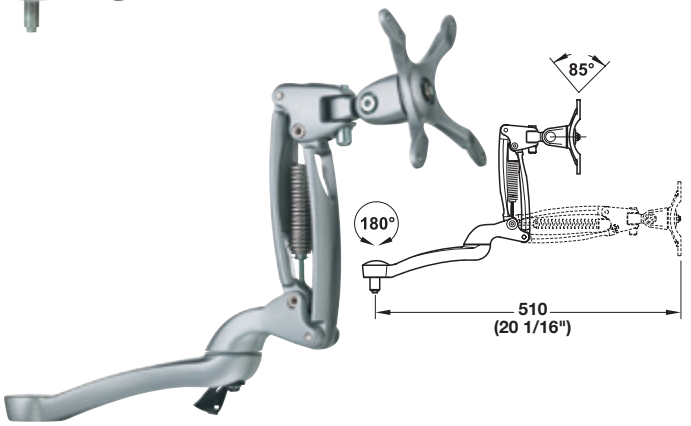
Medium Arm - Classic

- Full movement
- Extends 340 mm (13 3/8") at full extension

Material: Aluminum, die-cast; Pins: Stainless Steel

Color		Item No.
silver RAL 9006	3 - 5 kg (6.6 - 11 lbs.) (most 15" and 17" flat screens)	818.11.942
	5 - 7.5 kg (11 - 16.5 lbs.) (most flat screens up to 24")	818.11.952

Supplied With
4 M4 screws for screen attachment



Long Arm - Classic

- Full movement
- Extends 510 mm (20 1/16") at full extension

Material: Aluminum, die-cast; Pins: Stainless Steel

Color		Item No.
silver RAL 9006	3 - 5 kg (6.6 - 11 lbs.) (most 15" and 17" flat screens)	818.11.903
	5 - 7.5 kg (11 - 16.5 lbs.) (most flat screens up to 24")	818.11.932

Supplied With
4 M4 screws for screen attachment

Note
Mounting posts and options to be ordered separately (refer to next page).

5

Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.

Ellipta® Accessories

Universal Mounting Post

- USB hub includes 4 (2.0) USB ports for quick and easy connection of peripherals
- Clamp mount to desk top, or through mount in a standard grommet hole up to Ø80 mm (3 1/8")
- Accommodates desk top thicknesses of 8 - 75 mm (5/16" - 3")
- 570 mm (22 1/2") post allows for stacking up to 4 monitors on a single post

Material: Aluminum, die-cast; Color: silver RAL 9006

Height	Item No.
260 (10 1/4")	818.11.881
570 (22 1/2")	818.11.883

Supplied With
Sliding clamp for arm attachment

Sliding Arm Clamps

- Used to attach monitor arms to post
- Adjust multiple arms independently on a single post
- Lever clamp action allows for quick height adjustment
- Sleeve protects the mounting post

Material: Aluminum, die-cast; Sleeve: Plastic
Color: silver RAL 9006

Version	Item No.
single	818.11.969
double	818.11.965

Channels on the back for cable management

Mounting Posts

- Fits in mounting bases below (order separately)

Material: Aluminum, die-cast; Color: silver RAL 9006

Length	Item No.
250 (9 7/8")	818.10.901
530 (20 7/8")	818.10.902

Through-Mount Base

- Accepts mounting posts above (order separately)
- Secured through a standard Ø60 mm (2 3/8") grommet hole
- Maximum desktop thickness 50 mm (2")
- Recommended for heavier screens or multiple screen mount applications

Material: Aluminum, die-cast

Color	Item No.
silver RAL 9006	818.10.921

Clamp-Mount Base

- Accepts mounting posts above (order separately)
- Maximum desktop thickness, 50 mm (2")
- Not recommended for multiple screen mount applications

Material: Aluminum, die-cast

Color	Item No.
silver RAL 9006	818.10.920

5

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Ellipta® Accessories

Laptop Tray

- Optimizes desktop space by elevating laptop computer
- Arm and post sold separately

L x W: 314 x 314 mm (12 3/8" x 12 3/8")

Material: Steel

Color	Item No.
silver RAL 9006	818.10.990

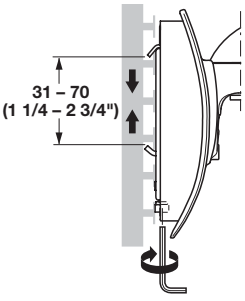
Wall Mount Bracket

- Designed to attach the *ellipta* arm directly to the wall

Material: Aluminum, die-cast

Color	Item No.
silver RAL 9006	818.11.980

Note
Arm sold separately, refer to page **5.16**.



Universal Slat Wall Bracket

- Clamps into most existing slat walls
- 3-way adjustment, includes bubble level for exact leveling

Material: Aluminum, die-cast

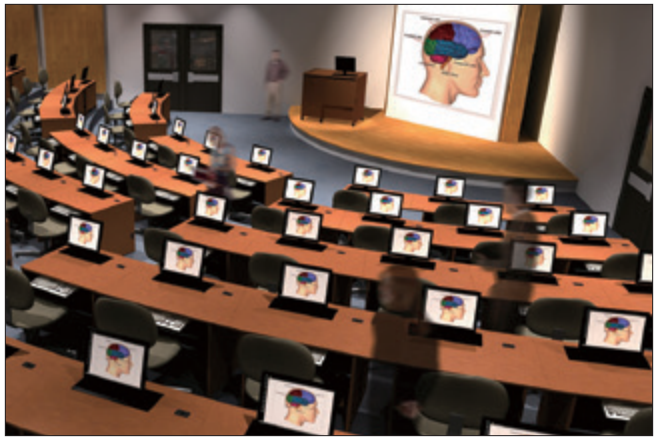
Color	Item No.
silver RAL 9006	818.11.981

Set Supplied With
Bracket
Cover plate

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

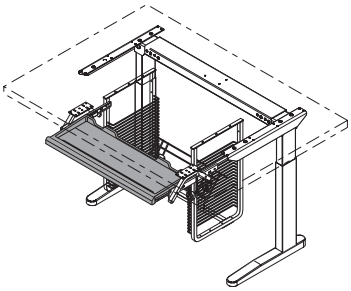
- The system can be installed in your existing furniture or cabinetry
- At home, the system can be incorporated into the kitchen, creating a centralized communication center
- Perfect for home office applications, creating a space-saving, multi-use worksurface
- In businesses, such as banks, libraries, and medical facilities, the system provides document confidentiality without compromising workspace



Dimensional data not binding. We reserve the right to alter specifications without notice.

Ergonomic design is what this system is all about. Eyestrain, neckaches, backaches, and dry eyes are common problems experienced by computer users.

This patented monitor placement technology encourages a healthy, productive posture, which can help alleviate many of today's workplace ailments.



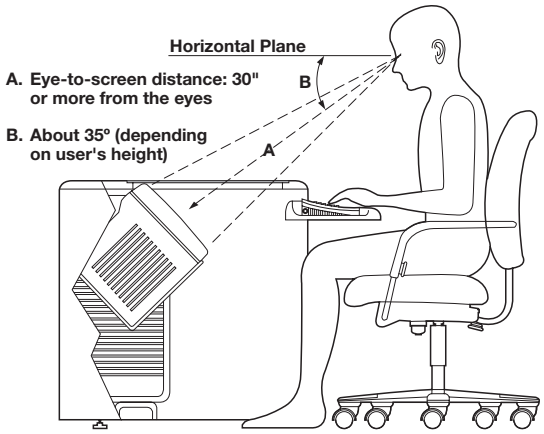
The suspension system can be suspended under Häfele's **A**djustable**T**able**S**ystem™ creating the ultimate in ergonomic comfort.

Your Eyes

Q: Why does this system place the monitor below the horizontal line of sight?
A: Because that position conforms to the way our eyes work.

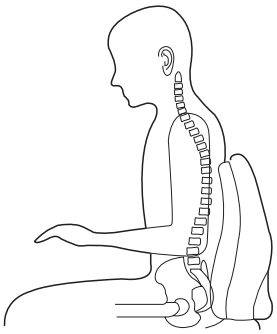
The downward gaze is our visual system's natural way of viewing close work. Stop and notice how you are reading this catalog. Most likely it's at a comfortable reading angle. Our "normal line of sight" varies with viewing distances. When we look at objects far away, our eyes are most comfortable viewing them straight ahead, horizontally. On the other hand as we look at closer objects, we strain our eyes less by viewing them at a lower angle, i.e. with a downward gaze.

Studies have concluded that the viewing angle when our eyes are at the most comfortable resting point is between 32 - 40º and that the viewing distance should be at least 30" away.



Dry Eyes

A thin layer of tears covers the surface of the eye. This layer dries out when exposed to the air. As we blink, our eyelids spread a new layer of tears. Researchers found that tears evaporate at a faster rate when looking straight ahead or up at a monitor because more of our eye's surface is exposed to the air. Our eyelids are partially closed when we look downward, which reduces the surface of the eyeball exposed to the atmosphere, thus helping to keep the eyes moist.



Neck Posture

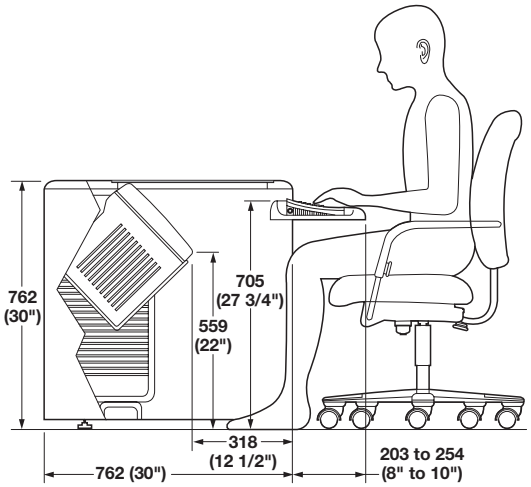
The monitor placement allows a wide range of voluntary neck postures with a minimum of postural and visual discomfort. With a lower monitor position you can hold your head erect and direct your eyes downward. When that posture becomes tiring (as eventually it will), you can bend your neck downward in a wide range of comfortable neck postures. These temporary changes of neck posture can relieve neck strain with little or no visual discomfort.

Knee Space

Provides adequate depth between your knees and the recessed monitor carriage. With the keyboard tray pulled out, there is even more room. Most people should fit comfortably seated at a desk with this monitor suspension system.

Ergonomic Seating and Work Surface Height

To take further advantage of the systems benefits, you should use an ergonomic chair and have a work surface which is adjustable. Proper work surface height and chair adjustment is important to allow comfortable and efficient positioning of the upper arms, forearms, hands, legs, and feet. This system can be suspended under Häfele's **A**djustable**T**able**S**ystem™.



Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- Low voltage motor lifts and lowers flat screen monitor in top surface providing a safe, secure, and ergonomic solution for any working environment.
- Fits most flat panel displays up to 21” diagonal or 20” widescreen
- Retractable access doors open and close automatically
- Allows for additional work space when not in use
- Hides confidential information when necessary
- Reduces risk of damage to PC equipment
- Removes monitor from line-of-sight in the submerged position
- Max. dimensions for flat screen monitor (W x D x H): 470 x 356 x 70 mm (18 1/2” x 14” x 2 3/4”)
- Weight of flat screen monitor cannot exceed 21 lbs. (9.5 kg)

Trolley E-Class

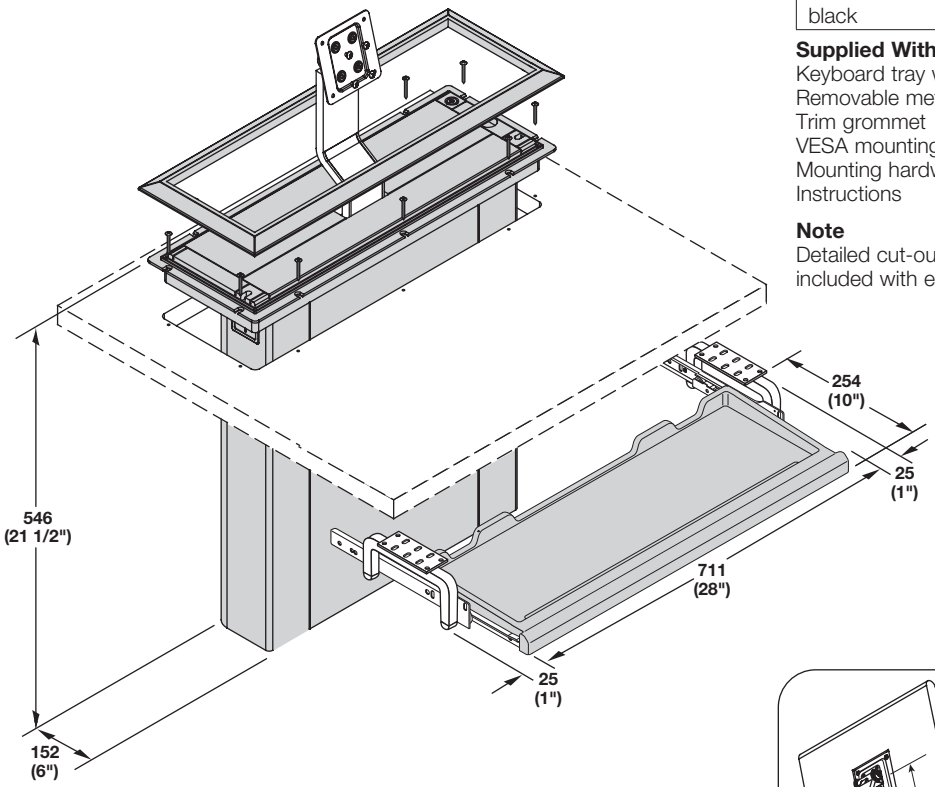
- Minimum work surface depth: 610 mm (24”)
Keyboard width: 711 mm (28”)

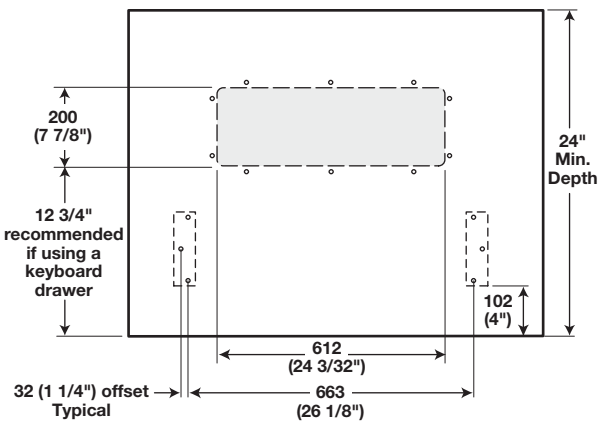
Material: Steel, epoxy, powder-coated; Trim grommet: Plastic

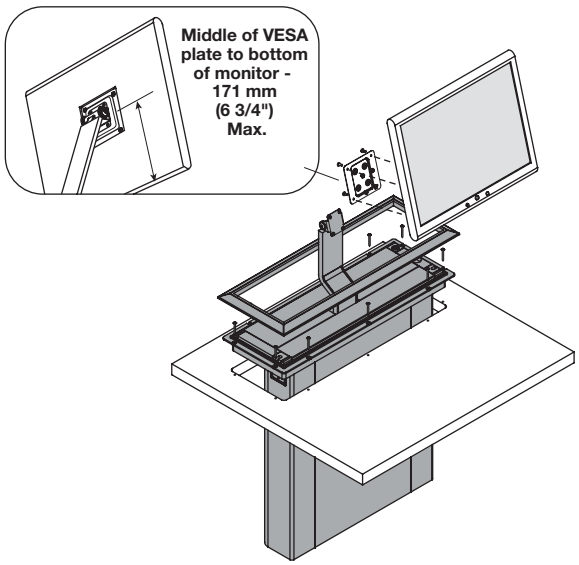
Color	Item No.
black	639.93.010

Supplied With
Keyboard tray with locking slides
Removable metal front cover
Trim grommet
VESA mounting plates: 75 and 100 mm (3” and 4”)
Mounting hardware
Instructions

Note
Detailed cut-out dimensions and mounting instructions are included with each set.





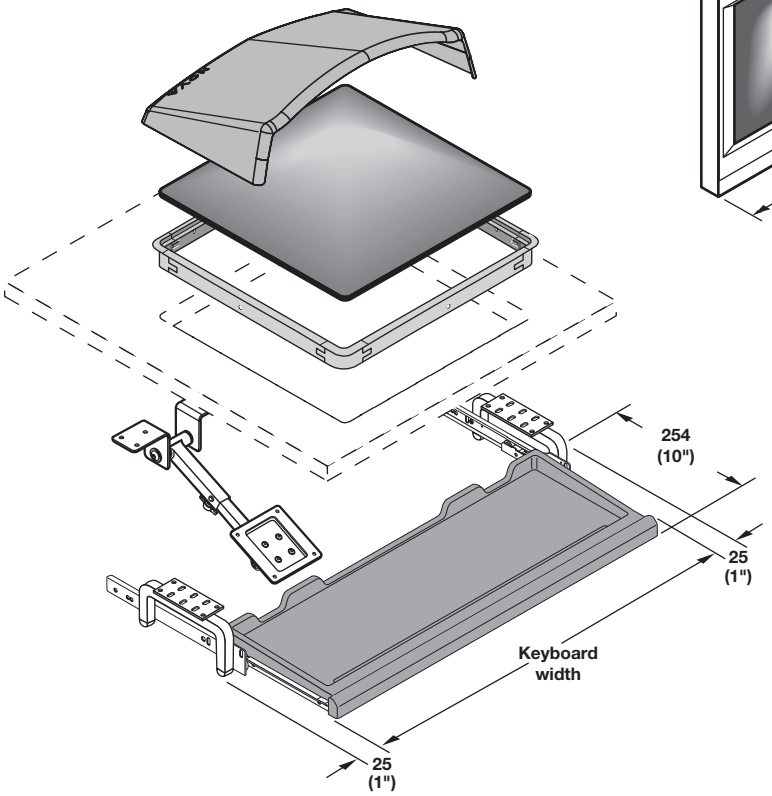


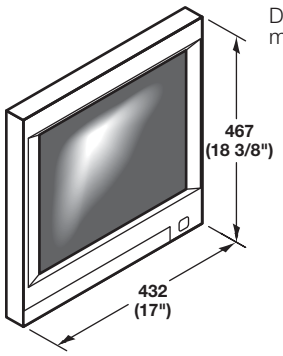
5

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- Keyboard allows for a mouse to be used next to keyboard
- The same technology as the standard systems but designed to accept flat screen computer monitors





Designed to fit monitors with these maximum dimensions.

System for Flat Screen Monitors

- Minimum work surface depth: 610 mm (24")
- Load rating for monitor: 21 lbs. (9.5 kg)

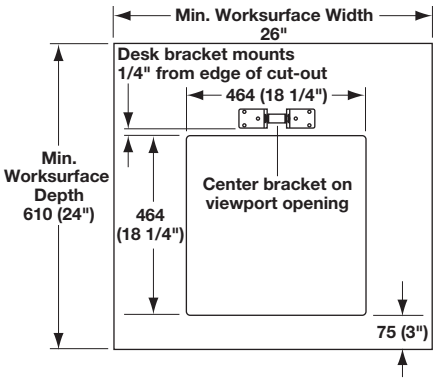
Keyboard width: 711 mm (28")

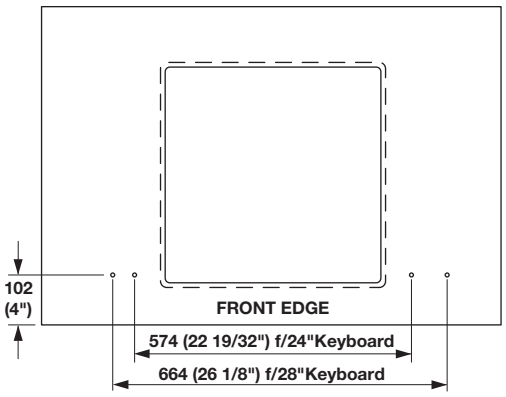
Material: Steel, epoxy powder-coated
Glass: tinted and tempered
Glare shield, trim grommet: Plastic; Color: black

Keyboard tray width	Item No.
610 (24")	639.90.390
711 (28")	639.90.396

Supplied With
Flat panel arm
Keyboard tray with locking slides
Tinted and tempered glass (1/4" thick) viewing surface
Glare shield
Trim grommet
VESA mounting plates: 75 and 100 mm (3" and 4")
Mounting instructions

Note
Detailed cut-out dimensions and mounting instructions are included with each set.





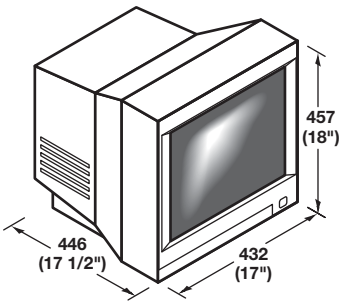
5

Dimensional data not binding. We reserve the right to alter specifications without notice.

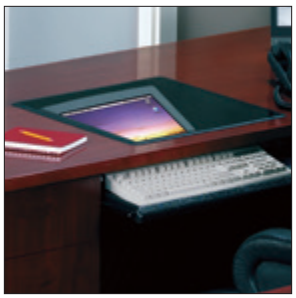
Dimensions in mm
Inches are approximate

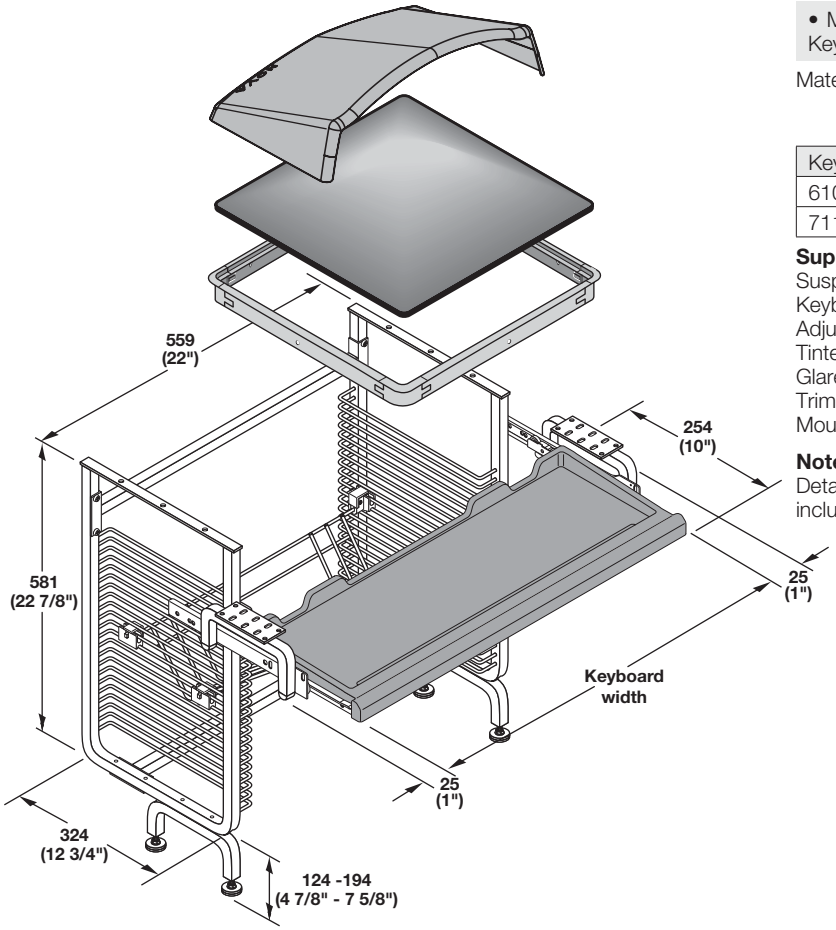
- Positions the monitor at a comfortable viewing angle, reducing the risks of cumulative trauma disorders (CTD), while increasing valuable workspace
- Enhances eye contact by allowing a direct line of sight
- Assures privacy as the recessed monitor provides security for sensitive material
- Saves space; hides unsightly computer cables and also keeps them from being accidently disconnected
- Eliminates the need for a separate computer workstation and saves office space
- Keyboard mechanism attaches under work surface
- Keyboard allows for a mouse to be used next to keyboard
- Keyboard maximum travel = 254 mm (10")

Note
The retrofit kit can be installed in most freestanding casegoods and furniture workstations.



Designed to fit monitors with these maximum dimensions.





System for Standard Size Monitors

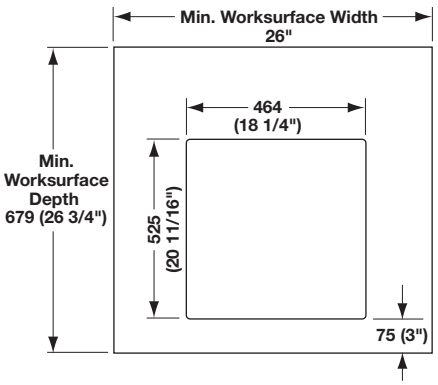
- Minimum work surface depth: 679 mm (26 3/4")
Keyboard width: 711 mm (28")

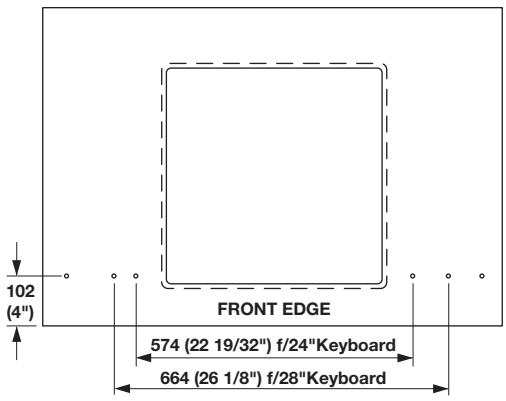
Material: Steel, epoxy powder-coated
Glass: tinted and tempered
Glare shield, trim grommet: Plastic; Color: black

Keyboard tray width	Item No.
610 (24")	639.91.371
711 (28")	639.91.373

Supplied With
Suspension frame for monitor
Keyboard tray with locking slides
Adjustable feet to apply support under worksurface
Tinted and tempered glass (1/4" thick) viewing surface
Glare shield
Trim grommet
Mounting instructions

Note
Detailed cut-out dimensions and mounting instructions are included with each set.

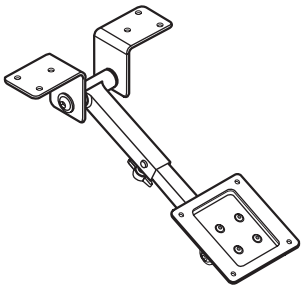




Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- Standard kits come complete with a viewport which is tinted (T141 rating) and tempered



Flat Panel Display Arm

- Mounts underneath worksurface to support flat screen monitor on a tension-mounted arm
- Converts existing downview CRT monitor system to flat screen creating space below the worksurface
- Monitor attaches to flat panel arm with VESA compliant steel plate 75 and 100 mm (3" and 4")
- Load rating for monitor: 21 lbs.
- Arm length adjusts from 133 - 214 mm (5 1/4" - 8 7/16")

Material: Steel

Color	Item No.
black	639.91.378

Replacement Glass Viewport

- Tinted and tempered (standard)

W x D x H	Item No.
457 x 457 x 6 (18" x 18" x 1/4")	639.91.300
457 x 533 x 6 (18" x 21" x 1/4")	639.91.379

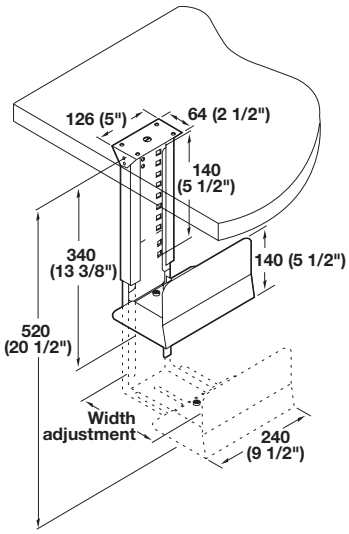
Replacement Trim Grommet

Material: Plastic; Color: black

W x D x H	Item No.
457 x 457 x 6 (18" x 18" x 1/4")	639.91.350
457 x 533 x 6 (18" x 21" x 1/4")	639.91.380

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate



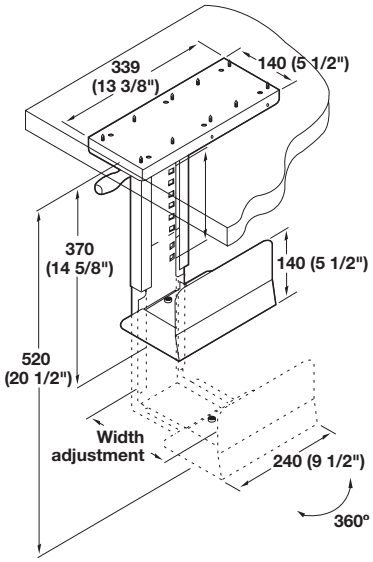
CPU Holder Fixed Mount

- Securely clamps and holds CPU
- Holds CPU's up and away from shoes, dust, moisture, vacuum cleaners or mops
- Load rating: 25 kg (55 lbs.)

Height adjustment: 340 - 521 mm (13 3/8" - 20 1/2")

Material: Steel; Color: black epoxy

Width Adjustment	Item No.
140 - 235 (5 1/2" - 9 1/4")	639.72.300
70 - 133 (2 3/4" - 5 1/4")	639.72.320



CPU Holder with Swivel and Extension

- 360° swivel provides easy access to connections on the rear of CPU
- Provides 216 mm (8 1/2") of travel for easy access to connections on rear of CPU
- Load rating: 25 kg (55 lbs.)

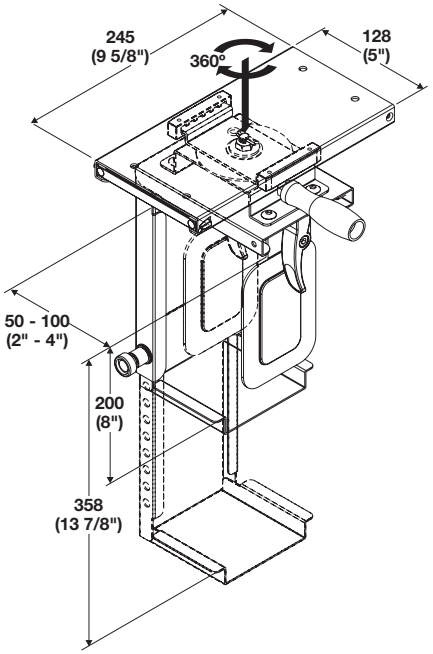
Height adjustment: 371 - 521 mm (14 5/8" - 20 1/2")
Width adjustment: 140 - 235 mm (5 1/2" - 9 1/4")

Material: Steel

Color	Item No.
black epoxy	639.72.310

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

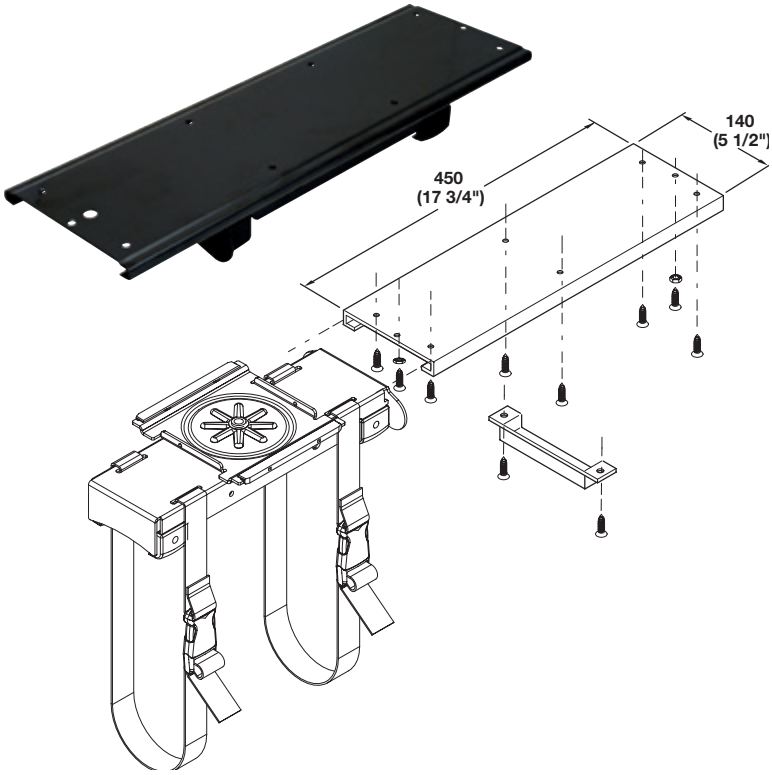


CPU Holder with Swivel and Extension

- Adjustment range for smaller CPUs
- Quick-release pin for easy height adjustment
- Innovative lever adjustment for quick and secure width adjustment, custom fit to various CPU sizes
- Width adjustment: 50 (2") – 100 (4")
- Height adjustment: 200 (8") – 358 (13 7/8")
- 360° swivel provides easy access to connections on the rear of CPU
- Track provides 155 mm (6") of travel
- Load rating: 10 kg (22 lbs.)

Material: Steel

Color	Item No.
black	639.72.350



CPU Holder with Swivel and Extension

- Unique strap design adjusts to fit most CPUs
- 360° swivel provides easy access to connections in rear of CPU
- Mounts directly underneath worksurface
- Fully retractable with 17 3/4" track
- Load rating: 22 kg (50 lbs.)

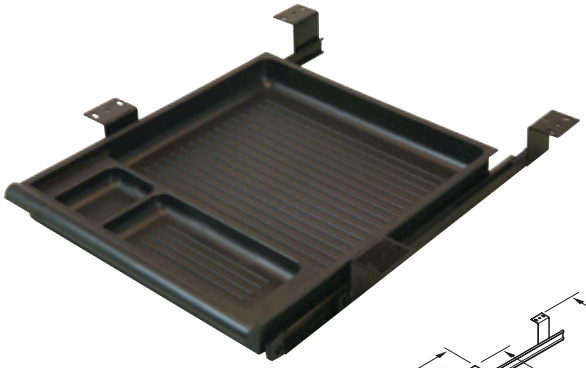
Material: Steel; Straps: Polypropylene

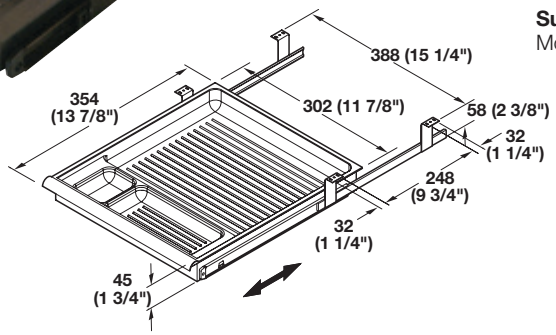
Color	Item No.
black epoxy	639.70.310

Supplied With
Mounting instructions
Hardware

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate





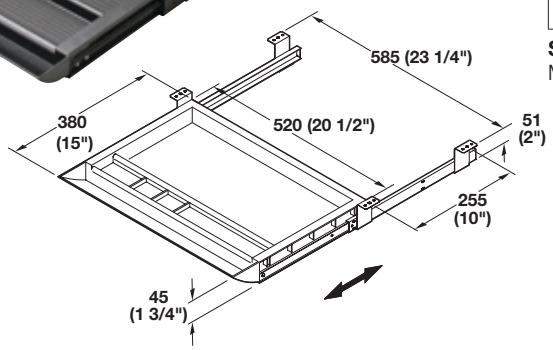
- 3 compartments
- Compact size
- Ball bearing slides, with both hold-in and hold-out detents
- Completely assembled
- Minimum width required for installation: 387 mm (15 1/4")

Installed depth: 15 1/4"
Extended depth: 26"

Material: Tray: Plastic; Slides: Steel

Color	Item No.
black	429.59.340

Supplied With
Mounting hardware



- 5 compartments
- With ball bearing slides
- Simple assembly required
- Minimum width required for installation: 591 mm (23 1/4")

Installed depth: 18 1/4"
Extended depth: 29"

Material: Tray: Plastic; Slides: Steel

Color	Item No.
black	429.59.350

Supplied With
Mounting hardware

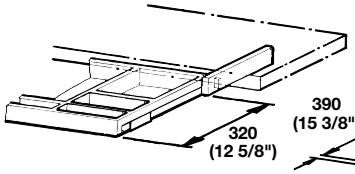
5

Dimensional data not binding. We reserve the right to alter specifications without notice.

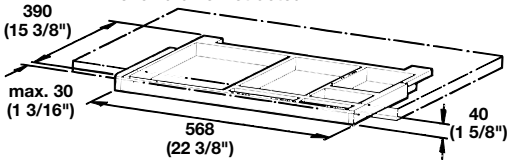
Dimensions in mm
Inches are approximate

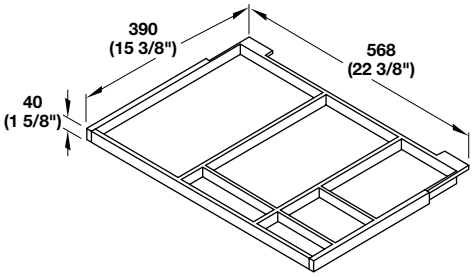
- Positive open position stop
- Easy disconnect
- Integral plastic slides that mount easily under worksurface

Pencil drawer extended:



Pencil drawer retracted:





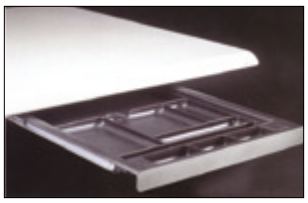
Pencil Drawer

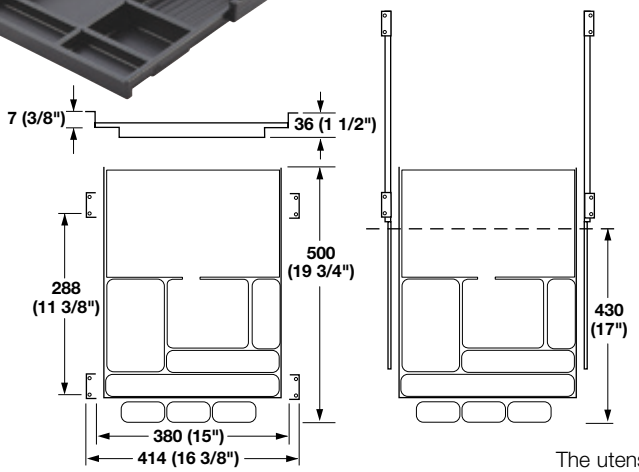
- 6 compartments

Material: Textured plastic

Color	Item No.
black	429.57.308

Supplied With
Screws





Pencil Drawer

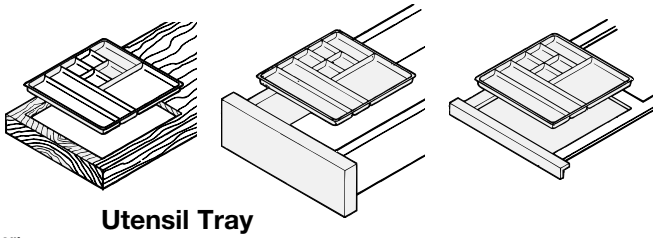
- 9 compartments
- With ball bearing slides

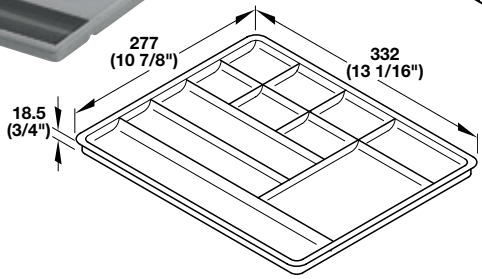
Material: Textured plastic; Slides: Steel

Color	Item No.
black	429.57.300

Supplied With
Screws

The utensil trays fit into special openings of wood and metal or can sit on drawer edges.





Utensil Tray

- 11 compartments
- Easily mounted in wood drawers

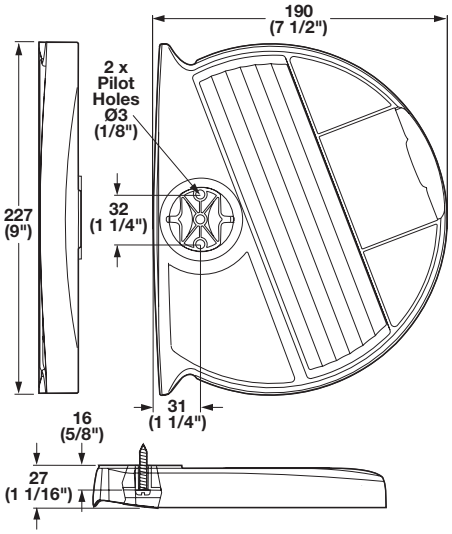
Material: Plastic

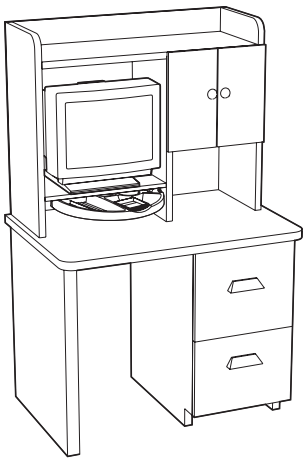
Color	Item No.
charcoal gray	818.04.051

Supplied With
Screws

Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.





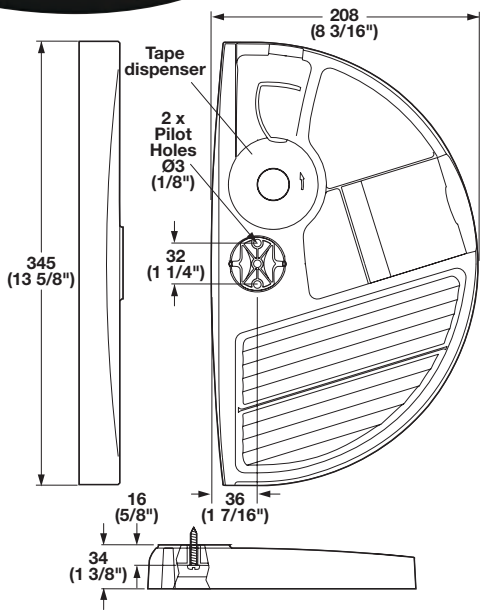
Radius Organizer Small

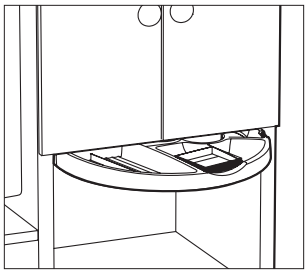
- Offers general storage for pencils, paper clips, coins, etc.
- Minimum opening required for installation (W x D): 234 x 195 mm (9 1/4" x 7 5/8")
- Holds 2" x 3" Post It® notes

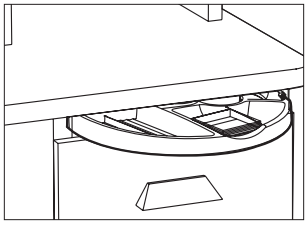
Material: Plastic

Color	Item No.
black	818.32.300

Supplied With
Mounting screws







Radius Organizer Large

- Offers general storage for pencils, paper clips, coins, etc.
- Minimum opening required for installation (W x D): 353 x 213 mm (13 7/8" x 8 3/8")
- Holds 3" x 3" Post It® notes, and dispenses 1/2" to 3/4" Scotch™ tape

Material: Plastic

Color	Item No.
black	818.32.310

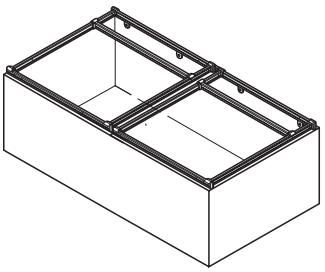
Supplied With
Mounting screws

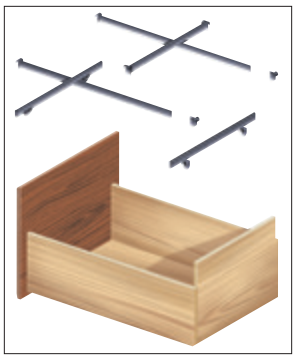
Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.

Frame for Wood or Metal Drawers

- Inside drawer height of 222 mm (8 3/4") required
- Smooth surface allows files to glide with ease
- Rigid profile handles heavy loads
- Adjusts between filing configurations without tools
- Cross rails "snap" into fixed positions
- Cut-to-size side rails allow you to customize any drawer
- Two or more kits may be combined for use in wide lateral file drawers





Flat Head #6

File Frame Kit

Letter Width File Drawer Requirements:
- Inside width greater than 305 mm (12"); Inside depth less than 584 mm (23")

Legal Width File Drawer Requirements:
- Inside width greater than 381 mm (15"); Inside depth less than 584 mm (23")

Material: Profile: Steel
Ends: Plastic; Color: black

Size	Item No.
letter width	422.74.310
legal width	422.74.320

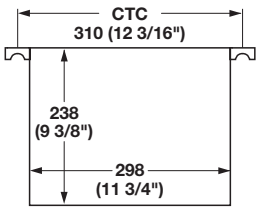
Supplied With
2 Fixed front rails
2 Cut-to-size side rails
2 Attachment brackets
Divider

Custom File System

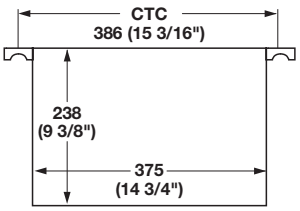
Material: Profile: Steel; Ends: Plastic

Color	Item No.
black	422.74.30x

Note
Please contact Häfele and we'll send you a worksheet to fill out so we can formulate a quotation. Minimum order requirement is 50 drawers

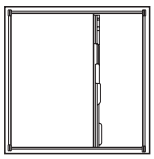


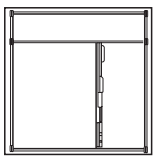
Typical LETTER file dimensions

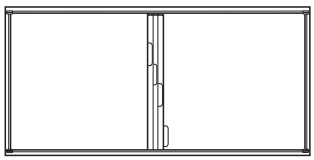


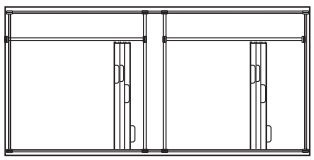
Typical LEGAL file dimensions

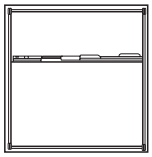
Depending on your drawer size, the following file configuration may be possible:

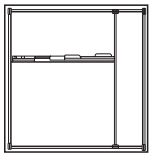

Side to Side Legal

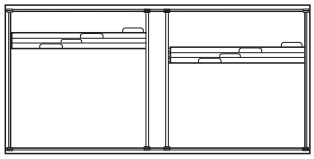

Side to Side Letter

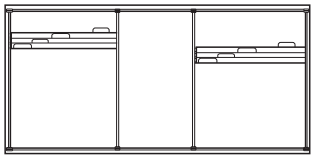

Side to Side Legal


Side to Side Letter


Front to Back Legal


Front to Back Letter


Front to Back Legal

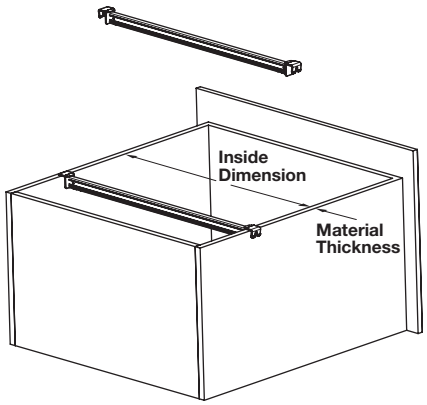

Front to Back Letter

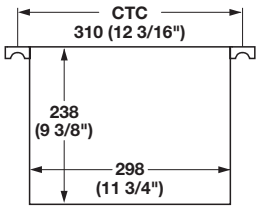
Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

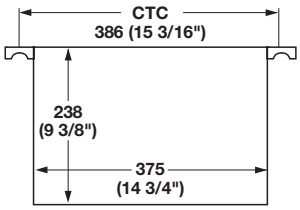
Frame for Wood Drawers

- Economical solution for side-to-side filing
- Two rails that clip easily onto drawers with thickness of 11, 13, 16 or 17 mm (7/16, 1/2, 5/8, or 11/16")
- Rails accommodate either letter or legal size files





Typical LETTER file dimensions



Typical LEGAL file dimensions

Custom File System

Material: Profile: Steel; Ends: Plastic

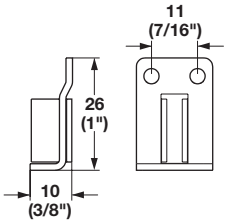
Color	Item No.
black	422.74.33x

Note
Minimum order requirement is 50 drawers. Specify inside drawer dimensions and drawer material thickness.

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- Simple, flexible solution for mounting into any file drawer
- No cutting or grooving required to install
- Flush mount or top mount to drawer side, front, or back
- Accepts 3 mm (1/8") file bar
- Produced from 16 gauge steel



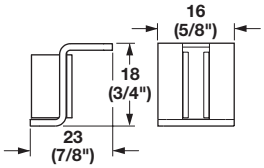
Pan Head #6

Hanging File Bracket

- Flush mount
- Screw-mounted

Material: Steel

Finish	Item No.
zinc-plated	424.31.900
black oxide	424.31.300

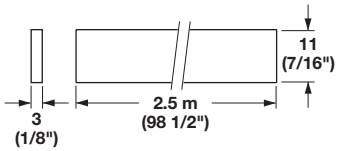


Hanging File Bracket

- Top mount
- Screw-mounted

Material: Steel

Finish	Item No.
zinc-plated	424.31.910
black oxide	424.31.310



Hanging File Cross Rail

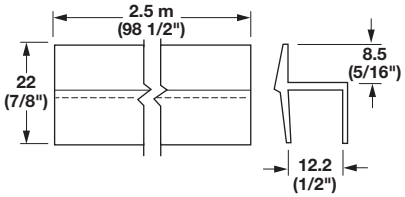
- Fits in brackets above
- Easily cut to length for your application

Material: Aluminum, unfinished

	Item No.
	422.74.900

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate



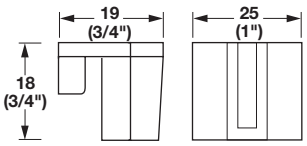
Rail

- Snaps onto 1/2" drawer sides, requiring no glue or staples
- Add clips and cross rails to accommodate different sized drawers and file sizes

Length: 2.5 m (98 1/2")

Material: Plastic

Color	Item No.
black	422.72.391
white	422.73.790



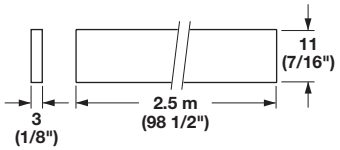
Rail Clip

- Hangs over file rail (above), allowing files to be hung at 90° angle to rails

Material: Plastic

Color	Item No.
black	422.73.300

Packing: 10 pcs.



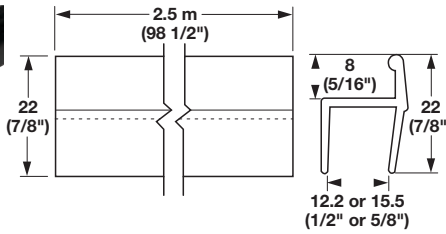
Cross Rail

- Fits in clip above
- Easily cut to length for your application

Length: 2.5 m (98 1/2")

Material: Aluminum, unfinished

	Item No.
	422.74.900



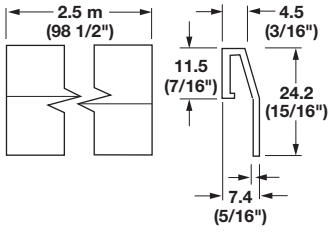
Rail - Easy Slide

- With radiused top edge, snaps over drawer side
- For 13 to 16 mm (1/2" to 5/8") material

Length: 2.5 m (98 1/2")

Material: Plastic

Description	Color	Item No.
For 13 (1/2")	black	422.75.300
For 13 (1/2")	white	422.75.700
For 16 (5/8")	black	422.75.310



Aluminum Rail

- Without holes; drill holes where needed

Length: 2.5 m (98 1/2")

Material: Aluminum, anodized

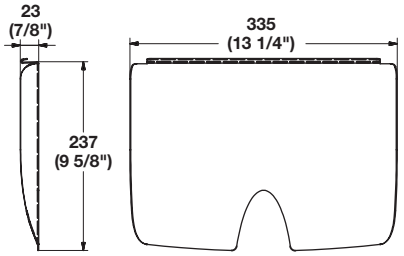
Color	Item No.
black	422.71.303
satin silver	422.71.901

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Omni Office

- Items are used with wall track 792.00.000

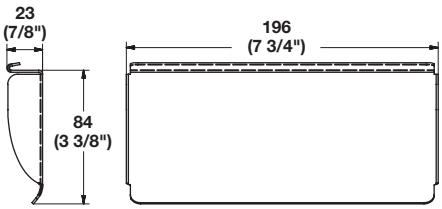


Paper Tray

- For 8 1/2" x 11" letter size paper

Material: Steel

Finish	Item No.
silver	818.83.910

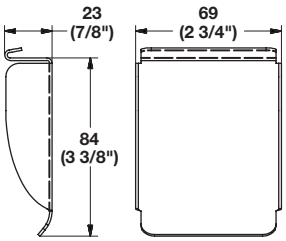


Pencil Tray

- Also used for other small items

Material: Steel

Finish	Item No.
silver	818.83.920

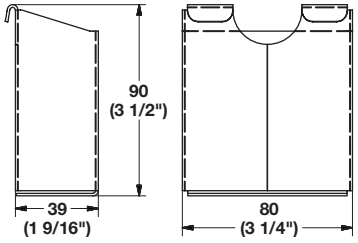


Small Tray

- Used for paper clips and other small items

Material: Steel

Finish	Item No.
silver	818.83.930

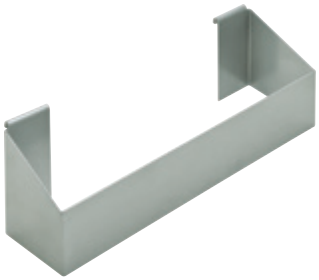


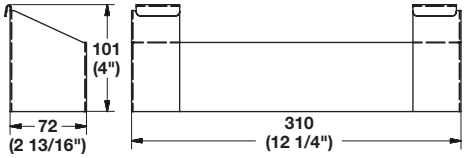
Upright Tray

- Used for pens, pencils and other small items

Material: Steel

Finish	Item No.
silver	818.83.940





File Hanger

- For 8 1/2" x 11" letter size hanging file folders
- A second file hanger can be added on the front for more storage

Material: Steel

Finish	Item No.
silver	818.83.900

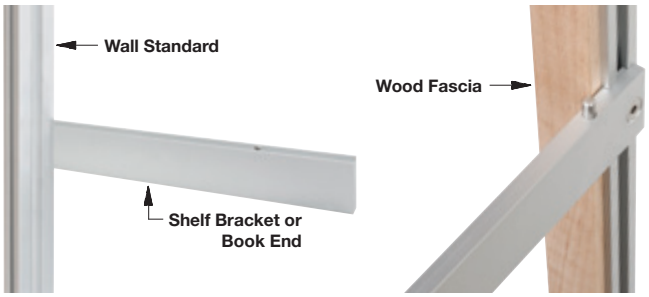
Wall track Page 4.8

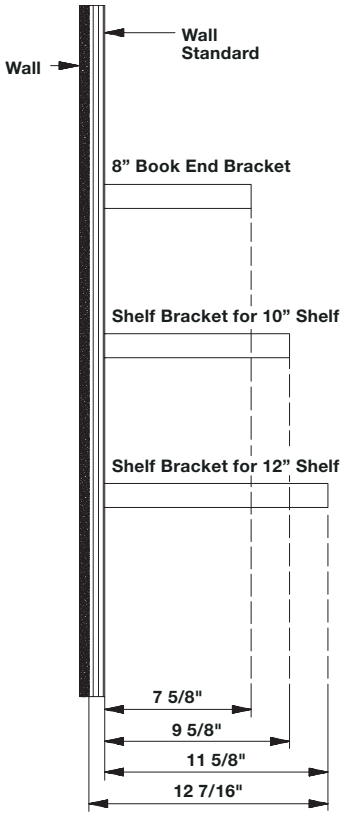
Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

21 C Wall Standard System

- Supports wood, metal or glass shelves and casework
- Formed with a 1/4" rear wall providing a sturdy, secure connection
- Designed to accept wood and aluminum fascia strips for a finished look
- Anchors directly into 1/2" drywall with load capacities of 150 lbs. per 32" shelf (with proper anchoring)
- Standards can be loaded to the top without deflection
- Channels on both sides allow for dual bracket attachment

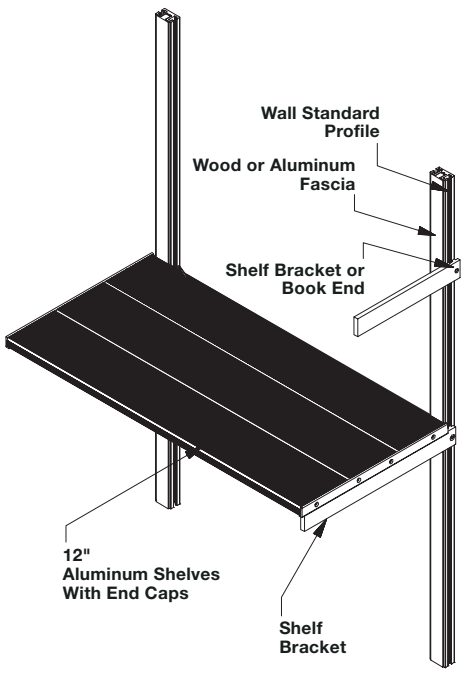




Wall Standard

Material: Aluminum; Finish: satin aluminum

Length	Number of Attachment Points	Item No.
3 ft.	3	774.40.901
4 ft.	4	774.40.902
5 ft.	4	774.40.903
6 ft.	5	774.40.904
7 ft.	5	774.40.905
8 ft.	6	774.40.906
9 ft.	7	774.40.907
10 ft.	7	774.40.908
11 ft.	8	774.40.909
12 ft.	9	774.40.910



Dimensional data not binding. We reserve the right to alter specifications without notice.

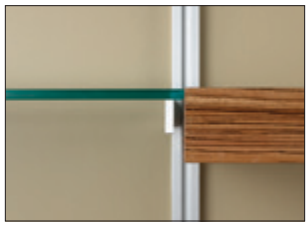
Dimensions in mm
Inches are approximate

21 C Wall Standard System

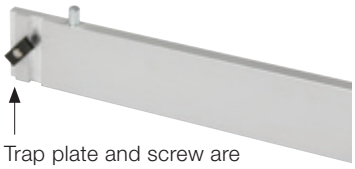
- Brackets attach to either side of the Wall Standard, allowing for infinite vertical adjustment of shelves and casework
- Shelves and casework are quickly and easily adjusted, simply position the bracket in the channel and tighten the screw
- Applications include wood, melamine/laminate, aluminum or glass
- Two different material heights can be placed side by side while maintaining a level horizontal plane

Note
Metal pins are used and supplied with aluminum shelves. They are not used in conjunction with wood or glass shelves.

Metal shelf pins secure the aluminum shelf onto the shelf bracket.



Wood and glass shelves can be used on the same horizontal plane.



Trap plate and screw are used to secure the bracket to the wall standard.

Shelf Brackets & Book End Bracket

Material: Extruded Aluminum; Finish: satin aluminum

Description	Item No.
8” book end bracket	774.40.941
shelf bracket for 10” shelf	774.40.952
shelf bracket for 12” shelf	774.40.953

Supplied with
Trap plates and screws

Dimensional data not binding. We reserve the right to alter specifications without notice.

21 C Wall Standard System

- Provides a more “furniture looking finish” to the shelving unit
- The strips are unfinished solid maple and may be finished to match the shelves and cabinets
- Neoprene friction strips create a “bond” between the wood and metal to hold the strips in place

Note
Shelfs are supplied by customer.

Shelf application examples

Wood shelf

Wall standard shown without fascia

Wood lip shelf

Wall standard shown with wood fascia

Glass shelf

Wall standard shown without fascia

Aluminum shelf with end cap

Wall standard shown with metal fascia

Laminate shelf

Wall standard shown with painted wood fascia

Glass shelf shown with 2.25” wood shelf

Wall standard shown without fascia

2.25” Wood shelf

Wall standard shown with wood fascia

For long shelf lengths simply add an arm on each side of the standard and place the shelves end to end

Wood Fascia

Material: Unfinished Solid Maple

Length	Item No.
8’	774.40.126

Supplied with
Neoprene friction strips

Aluminum Fascia

- Ribbed

Material: Aluminum; Finish: satin aluminum

Length	Item No.
8’	774.40.926

Supplied with
Neoprene friction strips

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

21 C Sta-Pole System

- Provides a perfect presentation for bookcases, cabinets and shelves
- Options to connect to the wall or ceiling allow the unit to be placed where needed
- The rigid construction requires minimum bracing
- Shelving and cabinet applications can be combined in the same design.

Continuous Rear Shelf Bracket

Attaches to either side of Sta-Pole

Supports shelf and casework

Bottom Tie Bar

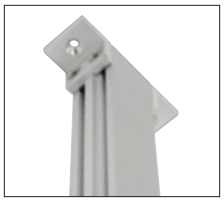
Attaches the lower portion of the Sta-Pole standard to wall

Top Tie Bar

Attaches the top of Sta-Pole standard to the wall

Sta-Pole Standard

Sta-Pole standard comes with 2" leveler



Ceiling Connector

Attaches the Sta-Pole standard to the ceiling

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

21 C Sta-Pole System

- Channels on both sides allow for dual bracket attachment
- Mount to either the wall or ceiling
- Projects from the wall for cabinet and shelving applications

Note
Ceiling mounting is an option when utilizing the ceiling connector on page **5.34G**

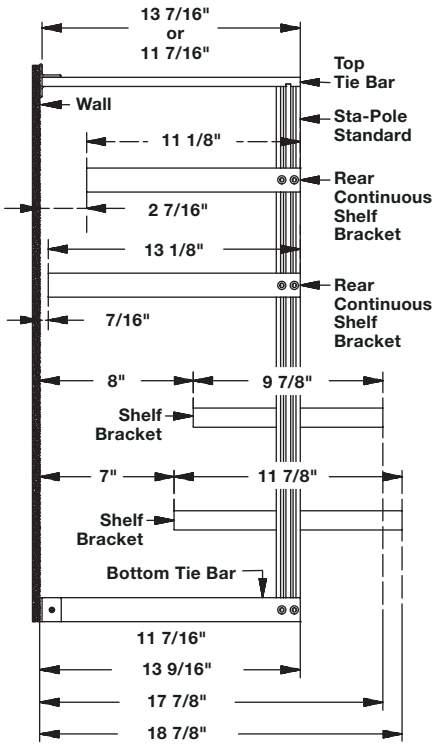
Sta-Pole Standard

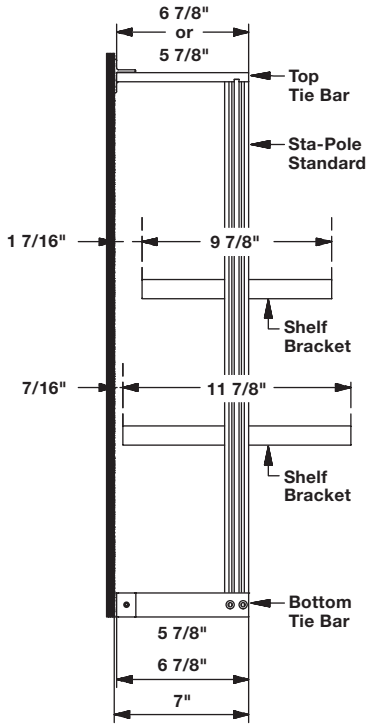
Material: Extruded Aluminum; Finish: satin aluminum

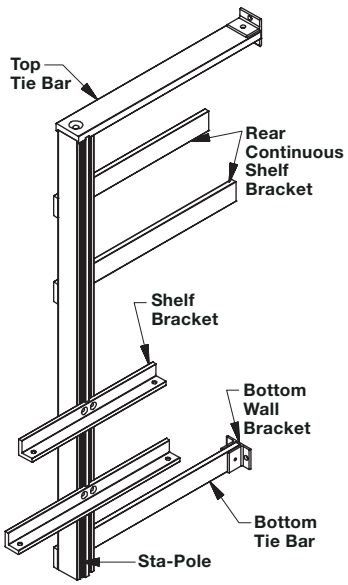
Length	Item No.
28”	774.42.900
5 ft.	774.42.903
6 ft.	774.42.904
7 ft.	774.42.905
8 ft.	774.42.906
9 ft.	774.42.907
10 ft.	774.42.908

Supplied with
Bottom adjustable leveler, 1” of adjustability

Wall Mounted







Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

21 C Sta-Pole System

- Allows for the use of wood or metal shelves
- The brackets are pre-drilled for screw attachment from underneath when using wood shelves
- A shelf bracket on the top and bottom of cabinet will secure it to the standard

Note
Refer to page **5.34G** for Top and Bottom Tie Bars

Shelf bracket with Sta-Pole standard and aluminum shelf

Shelf Bracket

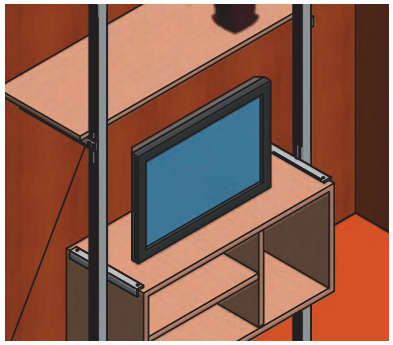
Material: Extruded Aluminum; Finish: satin aluminum

Bracket length	Depth of shelf	Item No.
9 7/8”	10”	774.42.951
11 7/8”	12”	774.42.952

Supplied With
Attachment screws

- Allows for continuous shelf lengths that are positioned behind the Sta-Pole Standards
- This application allows for longer lengths of shelving to be used
- Bracket does not connect to the wall which allows spacing if the walls are not straight

Note
Refer to page **5.34G** for Top and Bottom Tie Bars



Rear continuous shelf bracket with Sta-Pole standard and aluminum shelf

Rear Continuous Shelf Bracket

Material: Extruded Aluminum; Finish: satin aluminum

Bracket length	Depth of shelf	Item No.
11 1/8”	10”	774.42.961
13 1/8”	12”	774.42.962

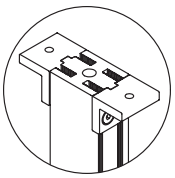
Supplied With
Attachment screws

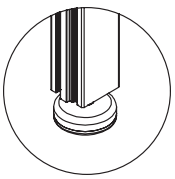
Dimensional data not binding. We reserve the right to alter specifications without notice.

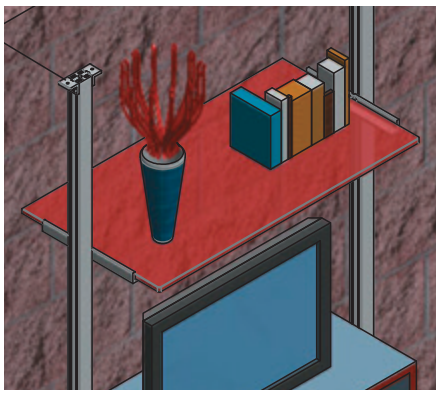
Dimensions in mm
Inches are approximate

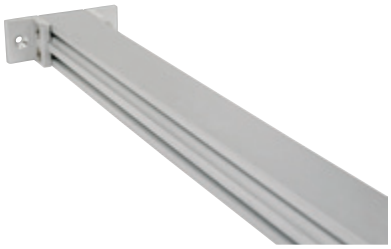
21 C Sta-Pole System

- Attaches the standard directly to the ceiling
- The two piece bracket connection allows adjustable leveling to the ceiling
- Attaches to ceiling blocking









Ceiling connector and Sta-Pole standard

Ceiling Connector

Material: Extruded Aluminum; Finish: satin aluminum

	Item No.
	774.42.949

Supplied With
2 angled plates and screws

5

- The Top Tie Bar is used for bracing the shelving unit to a wall
- The Bottom Tie Bar stabilizes the standard from being moved from position to the wall
- Pre-drilled with two attachment screws for automatic leveling

Note
Refer to page **5.34F** for Rear Continuous Shelf Bracket

Bottom Tie Bar

Supplied With
Wall connector
Attachment screws

Top Tie Bar

Supplied With
Wall connector
Attachment screws

Note
7/64" and 7/32" hex keys are required

Top and Bottom Tie Bars

Material: Extruded Aluminum; Finish: satin aluminum

When using rear continuous shelf bracket	Item No.	Top Tie Bar needed	Item No.	Bottom Tie Bar needed	Item No.
11 1/8"	774.42.961	11 7/16"	774.42.923	11 7/16"	774.42.933
13 1/8"	774.42.962	13 7/16"	774.42.924	13 7/16"	774.42.934

when using shelf bracket	Item No.	Top Tie Bar needed	Item No.	Bottom Tie Bar needed	Item No.
9 7/8"	774.42.951	5 7/8"	774.42.921	5 7/8"	774.42.931
11 7/8"	774.42.952	6 7/8"	774.42.922	6 7/8"	774.42.932

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

21 C Aluminum Shelves for Wall and Sta-Pole System

- Aluminum metal shelves have a textured surface
- Available in five lengths
- Can be easily cut in the field to the desired length
- Two different depths: 10” (two shelves at 5”)
  12” (3 shelves at 4”)

Shelves are connected by U-clips and held in place on the shelf bracket with trap pins

Shelves

Material: Extruded Aluminum; Finish: satin aluminum

Length	Shelf Depth	Item No.
2 ft.	10”	774.43.901
2 ft.	12”	774.43.921
4 ft.	10”	774.43.902
4 ft.	12”	774.43.922
6 ft.	10”	774.43.904
6 ft.	12”	774.43.924
8 ft.	10”	774.43.906
8 ft.	12”	774.43.926
10 ft.	10”	774.43.908
10 ft.	12”	774.43.928
12 ft.	10”	774.43.910
12 ft.	12”	774.43.930

Supplied With
U-clips and trap pins

Note
Recommended maximum space between supports is 30”

Shelf End Caps

Material: Extruded Aluminum; Finish: satin aluminum

Depth of shelf	Item No.
10”	774.42.991
12”	774.42.992

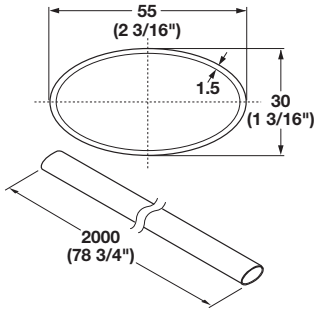
Supplied With
1 cap, pre-drilled with screws

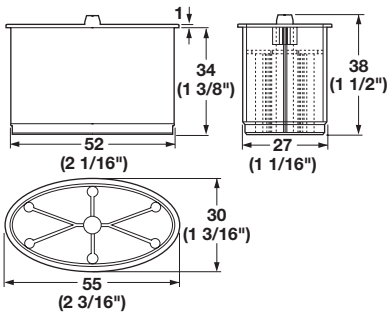
Dimensional data not binding. We reserve the right to alter specifications without notice.

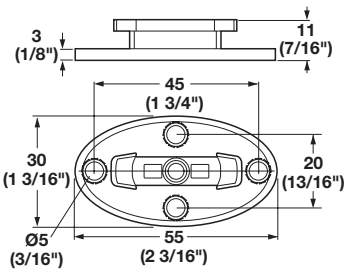
Dimensions in mm
Inches are approximate

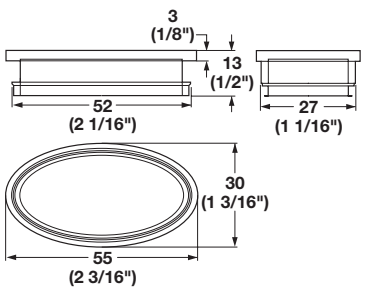
The Post

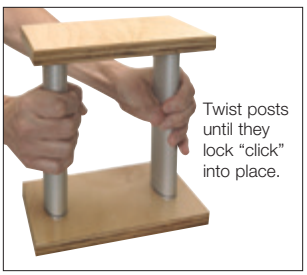
- A unique and attractive shelving support system
- A simple twist of the post onto the connector creates a strong, clean looking support
- Easily assembled or disassembled
- 4 posts should be used per shelf for most applications
- For narrower shelves, post should be mounted in the center
- Vertical weight capacity (static loading) is approximately 455 kg (1000 lbs.) per post
- For racking or cantilever capacities, please conduct your own tests, trial mounting is recommended

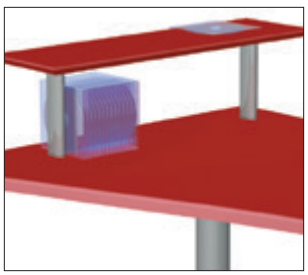












Aluminum Post

- Cut to length by end user
  Length: 2 m (78 3/4”)

Material: Aluminum, anodized

	Item No.
	505.17.932

Clip Plug

- Presses into aluminum post

Material: Plastic

Color	Item No.
black	505.17.320

Flat Head #8

Mounting Clip

- Screw-mounted

Material: Zinc

Finish	Item No.
nickel-plated matt	505.17.410

Foot Cap

- Covers exposed ends of post

Material: Plastic

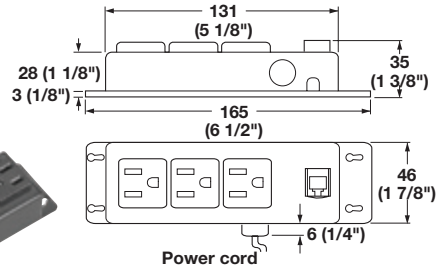
Color	Item No.
black	505.17.340

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Power Bars and Strips

- For home/small office, hotel furniture or cabinets



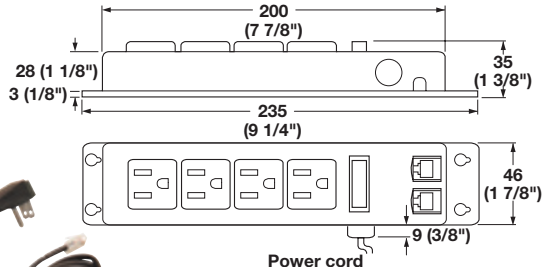
Power Bar - Triple Outlet

- With Data Module

Material: Plastic, high impact

Color	Item No.
black	822.81.320

Supplied With
3 Grounded outlets
Surge protection
RJ 11 Cat. 3 data module
10 ft. Power cord
8 ft. Phone cord



Power Bar - Quadruple Outlet

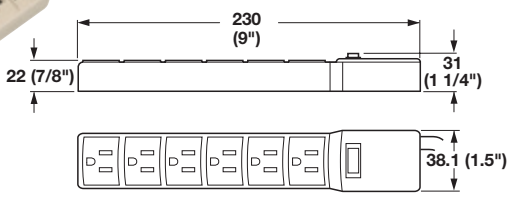
- With Data Modules, and Combo Rocker/Breaker Switch

Material: Plastic, high impact

Color	Item No.
black	822.81.330

Supplied With
4 Grounded outlets
Circuit breaker switch
10 ft. Power cord
2 Data modules: 1 RJ 11 Cat. 3 with 8 ft. cable
1 RJ 45 Cat 5 with 8 ft. cable

- UL and CSA listed
- With built-in keyhole slots for mounting
- For indoor and/or dry locations only
- Joule Rating – indicates the level of security against surges in current, the higher number indicates an increased level



6 Outlet Power Strip

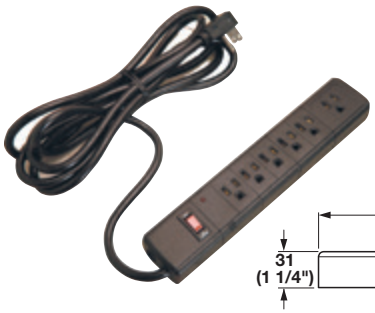
- With 3' Power Cord
- Rating: 125V/15A/1.875W
- Energy Dissipation: 80 Joules

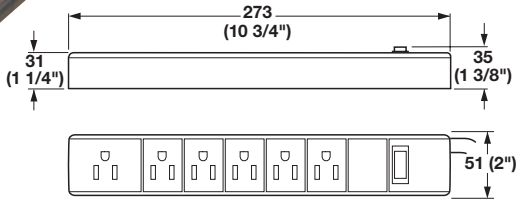
L x W: 229 x 38 mm (9" x 1 1/2")
Thickness: 22 mm (7/8")

Material: Thermal Plastic

Color	Item No.
beige	822.81.450

Supplied With
Re-settable power switch
Integrated 15 AMP circuit breaker





6 Outlet Power Strip

- With 10' Power Cord
- Rating: 125V/15A/1.875W
- Energy Dissipation: 345 Joules

L x W: 273 x 51 mm (10 3/4" x 2")
Thickness: 31 mm (1 1/4")

Material: Thermal Plastic

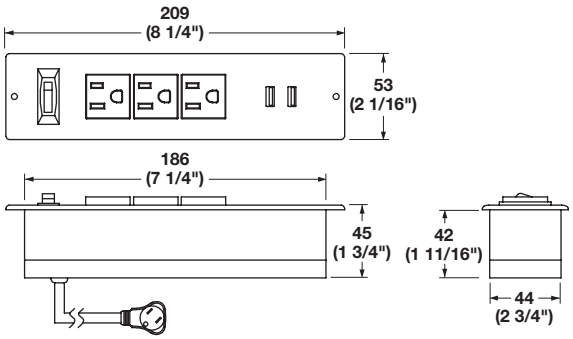
Color	Item No.
black	822.81.350

Supplied With
Re-settable power switch
Integrated 15 AMP circuit breaker
Surge indicator light
Adapter plug to accommodate larger plugs such as transformers

Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.

Power Bars

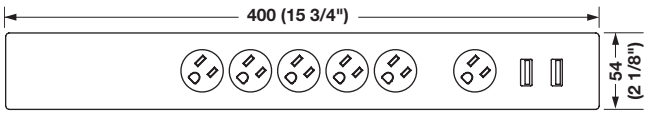


Power Bar - Triple Outlet

- With 2 5V DC 2.1A USB charger with 2 charging ports
- 3 AC outlets
- Rating: 125V 60Hz 12A
- Face plate mounting
- 10' 14 AWGx3C power cord
- Overload protection with reset switch
- Bore hole: 7.4" x 1.7" for installation

Material: Plastic

Color	Item No.
black	822.09.310



Power Bar – Six Outlet

- With 2 2.1 amp charging USB ports
- 6 AC safety outlets
- 900 Joules energy dissipation
- 10' primary cord with 90° plug
- On/Off reset switch
- Lighted grounded protection
- Template for easy installation

Material: Plastic

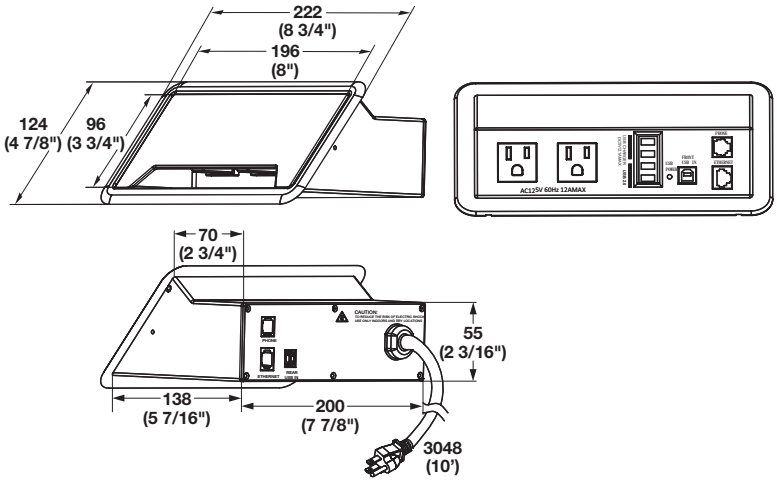
Color	Item No.
black	822.09.300

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Power / Data

- Two 120V AC outlets, 12A maximum rating
- 2 USB 5V 2.1 amp charging ports for charging smart phones, tablets, etc.
- 2 USB 2.0 data transmission ports for PC communication
- One RJ45 Ethernet coupler
- One 4PAC phone coupler
- Minimum 6 ft. 14AWG x 3C power cord
- Bore 7.10" x 3.67" hole for installation



Dock-650

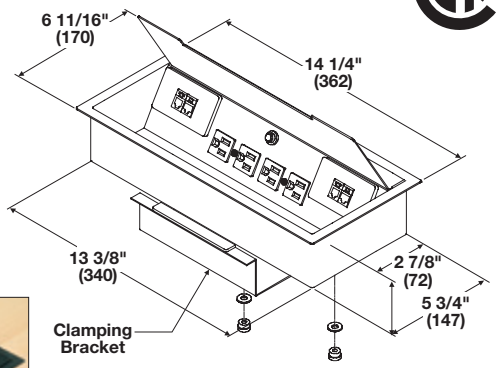
Material: Plastic

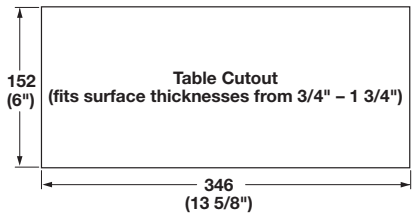
Color	Item No.
black	822.09.320

Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.

Power / Data





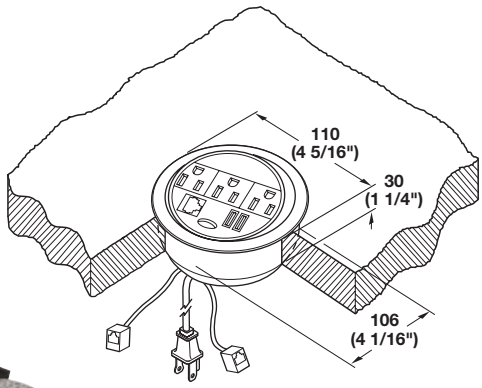
Power/Data Center – Interface

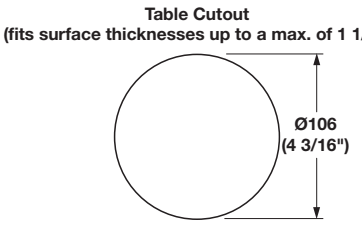
- Accepts up to 4 configurable data plates – must be ordered separately
- Table top flip-up unit, with 4 grounded outlets and 15 amp circuit breaker
- UL listed and CSA certified

Material: Steel, epoxy-coated

Color	Item No.
black textured	822.89.300

Supplied With
6 ft. Power cord





Power/Data Station

- Table top flip unit, 12A, 125V, with 3 grounded outlets, 2 USB 2.1A powered outlets and a universal data module for either RJ-11 Cat. 3 or RJ-45 Cat. 5 connections
- Easily swivels to a closed position when not in use
- UL listed

Material: Plastic

Color	Item No.
black	822.88.300

Supplied With
10 ft. Power cord

Note
Thicker tops require grooving on the bottom of the work surface to accommodate wiring.

Dimensional data not binding. We reserve the right to alter specifications without notice.

Power / Data

- UL and CSA listed: UL 1363 - relocatable power tap, E 164157

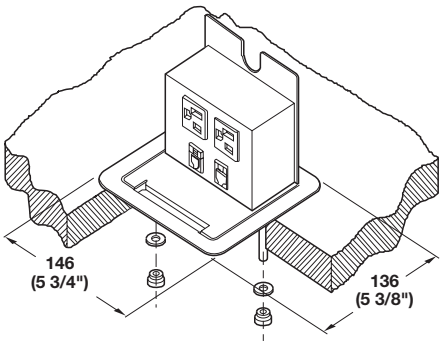
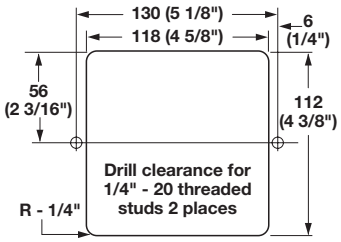


Table Cutout
(fits surface thickness up to 1 1/8")



Power/Data Center - Interact JR

Material: Steel, epoxy-coated

Color	Item No.
black textured	822.74.300

Supplied With
Table top flip up unit, 15A, 125V, with 2 grounded outlets
RJ-11 Cat. 3 module
RJ-45 Cat. 6 module
6' Power cord

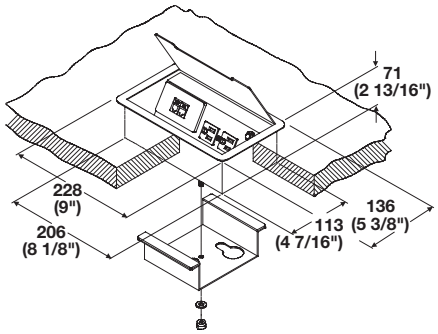
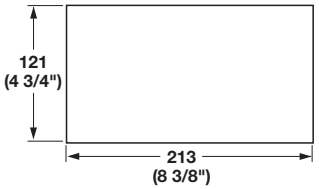


Table Cutout
(fits surface thickness up to 1 1/8")



Power/Data Center - Interact

- With flip-up top
- With 2 grounded outlets, and 15 amp circuit breaker
- With 3rd receptacle on bottom - units can be plugged into each other, "daisy chained" together

Material: Steel, epoxy-coated

Color	Item No.
black textured	822.74.310

Supplied With
6' power cord

Note
Accepts configurable data plate - must be ordered separately.

Data plates Page 5.49

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Power / Data

- UL and CSA listed: UL 1363 - relocatable power tap, E 164157
- Please order data plate and data modules separately

Under Desk Center

- Screw-mounts under desk
- 15A, 125V, with 3 grounded outlets

Material: Steel, textured epoxy

Color	Item No.
black	822.74.321

Supplied With
6' Power cord

Module Descriptions

RJ 11 Modules are most commonly used for voice applications such as Telephones, Modems and Fax Machines. They are also referred to as 4 or 6 position (wire) connectors.

RJ 45 Modules are used for Data transmissions, as in Ethernet connections. They are referred to as 8 position connectors. **Categories** refer to the transmission rate or Megabytes with which information is carried.

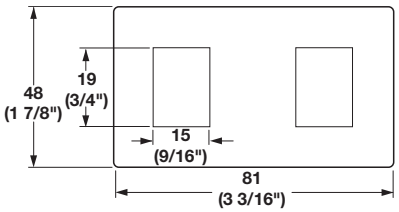
VGA (Video Graphics Array) is a 15-pin connection typically used to transmit analog video signals from a PC to a monitor.

DVI (Digital Visual Interface) is a multi-pin connection for passing standard definition and HD digital video signals in pure digital form. They are used primarily in connections to an LCD or plasma flat screen.

S-Video (Super Video) is a round, 4-pin connection that separates video data into two signals, one for color and one for brightness to deliver higher resolution than composite cables. S-Video connections carry no sound. They are used primarily with VCR, TV, and DVD players/ recorders.

USB (Universal Serial Bus) is a 'plug and play' interface between a computer and peripherals (printers, keyboards, flash drives, digital cameras, mp3 players).

RCA Audio connections are the standard means of passing analog line-level audio signals between components. RCA jacks are commonly found on receivers, CD players, VCRs and DVDs.



Configured Data Plates

- Choose between no cut-out, 2 cut-outs, or selected configurations
- Plates snap into data centers
- See descriptions above for assistance
- Cut-out dimensions are 3/4" x 9/16"

Material: Plastic; Color: black

Description	Item No.
Blank plate	822.89.320
Blank plate w/2 cut-outs	822.89.321
Data plate w/(1) RJ-11 Cat.3 (1) RJ-45 Cat.6	822.89.322
Data plate w/(2) RJ-11 Cat.3 (2) RJ-45 Cat.6	822.89.323
Data plate w/ (1) RJ-11 Cat.3 (1) RJ-45 Cat.6 (1) 15-pin VGA	822.89.324
Data plate w/mini stereo (1) 15-pin VGA	822.89.325
Data plate w/(1) S-Video (1) DVI Inline FF	822.89.326
Data plate w/(1) S-Video (1) RCA FF Red (1) USB Inline XLR	822.89.327
Data plate w/(1) RJ-11 Cat.3 (1) RJ-45 Cat.6 (1) USB Inline XLR	822.89.328

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

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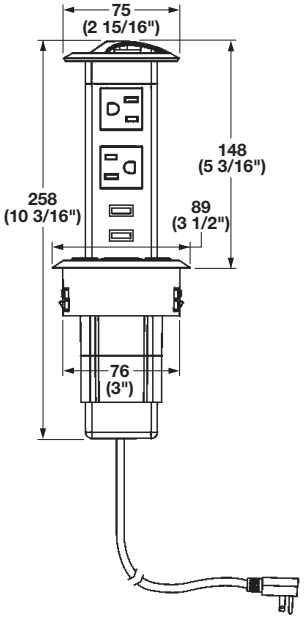


Pop-Up Power Station

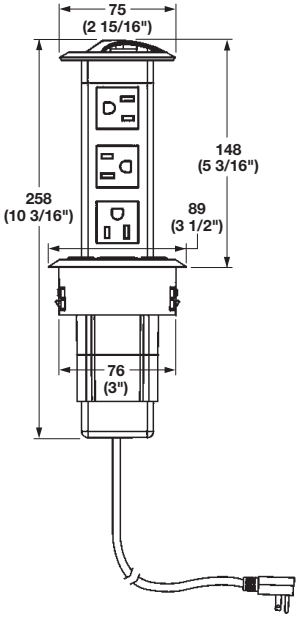
- 2 - AC receptacles, 120V / 60Hz
- 2 - USB 2.1A charging ports
- Ø76 mm (3") hole for installation
- Requires 305 mm (12") space under work surface

Material: Plastic

Color	Item No.
black	822.99.340

Supplied With
6 ft. power cord

Note
USB ports charge through the unit's power cord.



Pop-Up Power Station

- 3 outlets
- AC 125V 12A Max.
- Ø76 mm (3") hole for installation
- Requires 305 mm (12") space under work surface

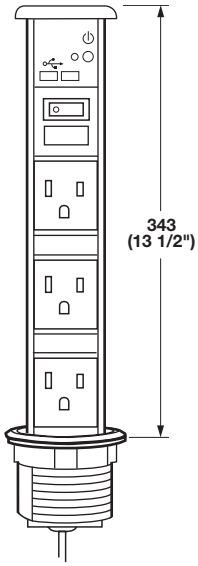
Material: Plastic

Color	Item No.
black	822.99.320

Supplied With
6 ft. power cord

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate



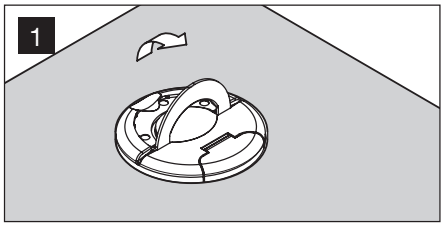
SensioPod Vertical Powerdock

- Ideal for kitchens, offices, hotel rooms, dorm rooms, etc.
- Includes an On/Off switch
- Two USB sockets
- Three power sockets, 120V
- IP54 Rated- splash proof in retracted position
- 13 1/4" space required above surface; 14 1/2" required below
- Requires a Ø90 - Ø92 mm (Ø3 9/16" - Ø3 5/8") hole for installation
- Power cord length: 8'

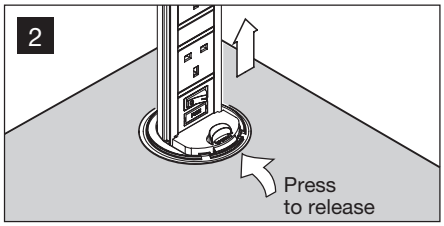
Material: Plastic

Color	Item No.
black & aluminum with chrome top	822.82.930
black & aluminum with black top	822.82.330

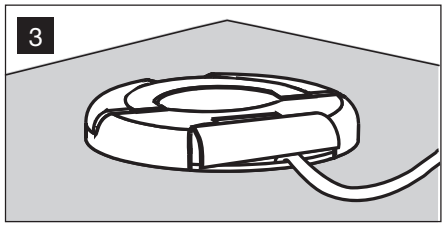
Note
To use SensioPod in a kitchen or bathroom countertop application, plug power cord into a GFCI (ground fault circuit interrupter) outlet



To use the Pop-up socket, gently lift up the handle on the top cover until all socket outlets are exposed and the green stop/release button clicks and locks in place.



Press the master switch on. A green light confirms that the power is available. You can use all power sockets. The unit can be retracted in position by pressing the green stop/release button and pushing the unit down until it's flush with the surface, leaving the engaged cables on the window of the top cover.



Insert SensioPod into the hole to discreetly hide away when not in use.

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

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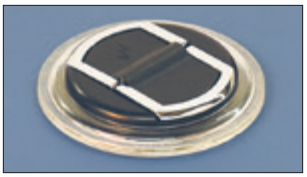
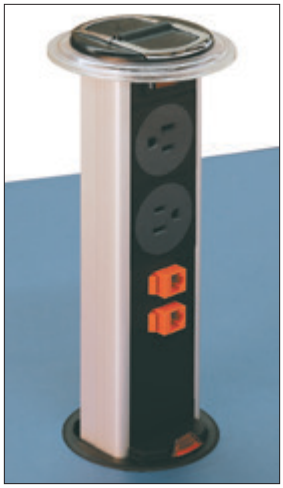
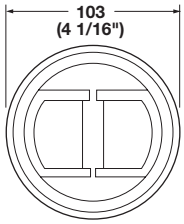
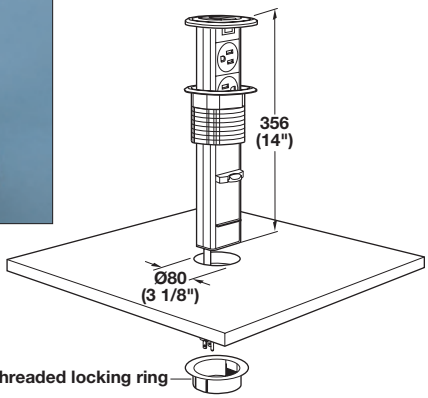








Retractable Powerdock

- Release and locking button secures the unit in the up position
- Simply press the button to release and lower to the closed position
- Top cap includes a rubber sealing ring that prevents liquids from leaking into the unit in its closed position, making it ideal for kitchen applications
- Unit must be plugged into an electrical outlet with GFCI protection
- With 2 grounded outlets, lighted master switch and 15 amp circuit breaker

Material: Plastic and Aluminum, anodized

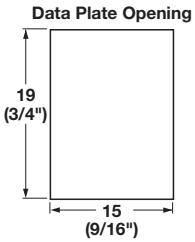
Color	Item No.
black	822.51.321
gray RAL 7047	822.51.221

Supplied With
Blank data plate
4 Press-outs for data modules
10 ft. power cord

Note
Data modules ordered separately, see below.

Data Modules Descriptions

- RJ 11 Modules are most commonly used for voice applications such as telephones, modems and fax machines; They are also referred to as 4 or 6 position (wires) connectors
- RJ 45 Modules are used for data transmissions (internet connections), also referred to as 8 position connectors
- Categories refer to the transmission rate or megabytes with which information is carried
- In-Line, or Female-to-Female Modules require no hard wiring and are most commonly used in home office applications; Plug your phone cord in one end, and the phone cord from the wall in the other
- Hard-Wired Modules are most common in commercial applications, and require a professional electrician to install



Data Modules

- Modules simply snap into data plates above
- See descriptions for assistance
- Outlets are oriented horizontally and opposite so one power cord feeds left, and the other right, allowing for more room to plug in transformers
- Data plates have a cut-out dimension of 19 x 15 mm (3/4" x 9/16"), which accept the above modules
- Unit snaps firmly in the up position
- UL listed: UL 1363 - relocatable power tap, E 211536
- 15A 125V AC 60Hz - 15A resetable circuit breaker

Material: Plastic

Description		Color	Item No.
In-line data module	RJ 11 Cat. 3	black	822.70.005
In-line data module	RJ 45 Cat. 3	black	822.70.006
Hard wire data module	RJ 11 Cat. 3	black	822.70.007
Hard wire data module	RJ 45 Cat. 3	black	822.70.008
Hard wire data module	RJ 45 Cat. 5	black	822.70.009
Hard wire data module	RJ 45 Cat. 6	orange	822.70.010

Note
When up, protrudes above worksurface approximately 10". When down, protrudes below worksurface approximately 13" (depends on top thickness). No tools needed to install, unit slides through a standard Ø80 mm grommet hole, and is then held tightly in place via threaded locking ring

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

UL LISTED

Horizontal Powerdock

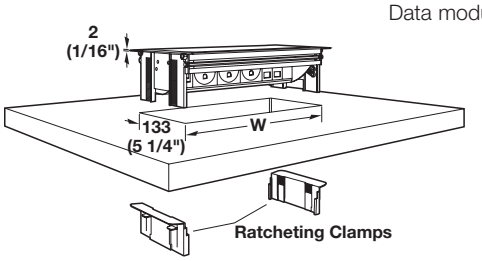
- With various combinations of grounded outlets and data plates, see below
- With lighted master switch, 15 amp circuit breaker

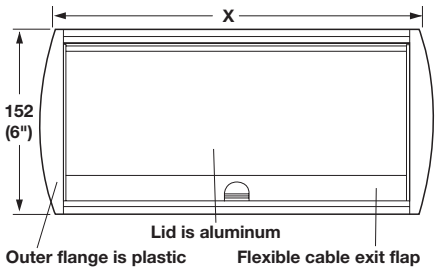
Material: Plastic and Aluminum, anodized

Color	Outlets	Data modules	Outside Dim. X	Cut-out Dim. W	Item No.
black	2	2 or 4	333 (13 1/8")	133 x 300 (5 1/4" x 11 7/8")	822.73.300
gray RAL 7047	2	2 or 4	333 (13 1/8")	133 x 300 (5 1/4" x 11 7/8")	822.73.200
black	4	2 or 4	433 (17 1/16")	133 x 400 (5 1/4" x 15 3/4")	822.73.311
gray RAL 7047	4	2 or 4	433 (17 1/16")	133 x 400 (5 1/4" x 15 3/4")	822.73.211

Supplied With
Blank data plate
4 Press-outs for data modules
10 ft. power cord

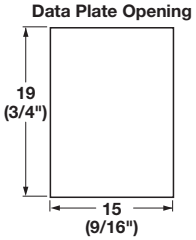
Note
Data modules can be ordered separately, see below.





Data Modules Descriptions

- RJ 11 Modules are most commonly used for voice applications such as telephones, modems and fax machines. They are also referred to as 4 or 6 position (wires) connectors
- RJ 45 Modules are used for data transmissions (internet connections), also referred to as 8 position connectors
- Categories refer to the transmission rate or megabytes with which information is carried
- In-Line, or Female-to-Female Modules require no hard wiring and are most commonly used in home office applications. Plug your phone cord in one end, and the phone cord from the wall in the other
- Hard-Wired Modules are most common in commercial applications and require a professional electrician to install



Data Modules

- Modules simply snap into data plates above, see descriptions for assistance
- Horizontal powerdock comes with data plate pre-installed, which can be pried out using a flat bladed screwdriver; Select data plate with 2 or 4 cut-outs, apply data modules, and snap plate back into place
- Data plates have a cut-out dimension of 19 x 15 mm (3/4" x 9/16") and accept the below modules.
- Lid snaps firmly in the open position at 60° and is virtually flush with worksurface when closed
- UL and CSA listed: UL 1363-relocatable power tap, E 211536
- 15A 125V AC 60Hz - 15A resetable circuit breaker

Material: Plastic

Description		Color	Item No.
In-line data module	RJ 11 Cat. 3	black	822.70.005
In-line data module	RJ 45 Cat. 3	black	822.70.006
Hard wire data module	RJ 11 Cat. 3	black	822.70.007
Hard wire data module	RJ 45 Cat. 3	black	822.70.008
Hard wire data module	RJ 45 Cat. 5	black	822.70.009
Hard wire data module	RJ 45 Cat. 6	orange	822.70.010

Note
Radiused sides on unit eliminate the possible danger of cables being cut while closing. Lid opens and locks at 60° to give access to power/data modules. When open, protrudes above worksurface approximately 102 mm (4"). When closed, protrudes below worksurface approximately 102 mm (4") (depends on top thickness). No tools needed to install, unit is placed in cut-out and is then held tightly in place via ratcheting clamps.

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

UL LISTED

Top view of closed docking stations

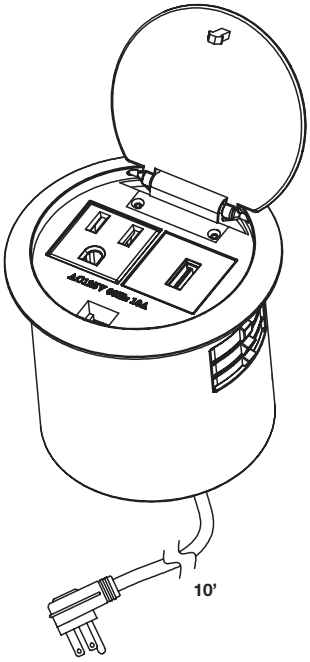
Docking Station 250

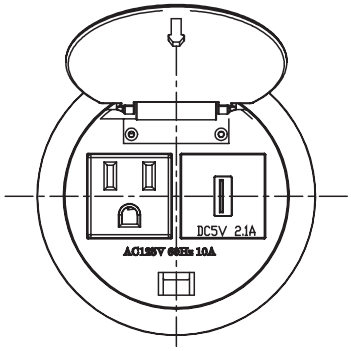
- Touch release spring-loaded lid
- 1 AC outlet, 125V 10A rating
- 1 USB jack: DC5V 2.1A
- Ø76 (3") hole for installation

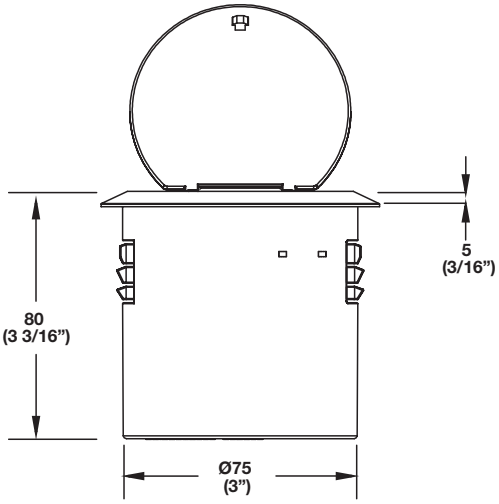
Material: Plastic

Color	Item No.
black	822.99.330

Supplied With
10' Power cord



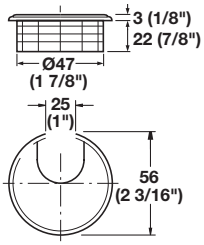




5

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

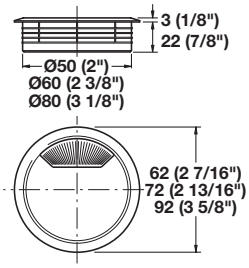


Cable Set, two-piece, round

- With break-away tab cover cap
- For press-fitting or gluing into Ø47 mm (1 7/8") holes

Material: Plastic

Color	Item No.
almond	429.93.019
brown	429.93.117
black	429.93.313

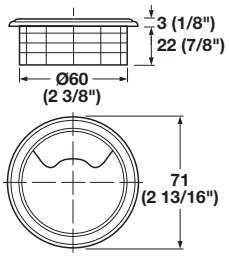


Cable Set, two-piece, round

- With spring closure
- For press-fitting or gluing

Material: Plastic

Color	Ø50 (2")	Ø60 (2 3/8")	Ø80 (3 1/8")
white	429.99.735	429.99.726	429.99.744
light gray	429.99.539	429.99.520	429.99.548
beige	429.99.431	429.99.422	429.99.440
almond	429.99.039	429.99.020	429.99.048
brown	429.99.137	429.99.128	429.99.146
black	429.99.333	429.99.324	429.99.342
chrome matt	429.97.222	429.97.231	429.97.240
brass matt	429.97.526	429.97.535	-

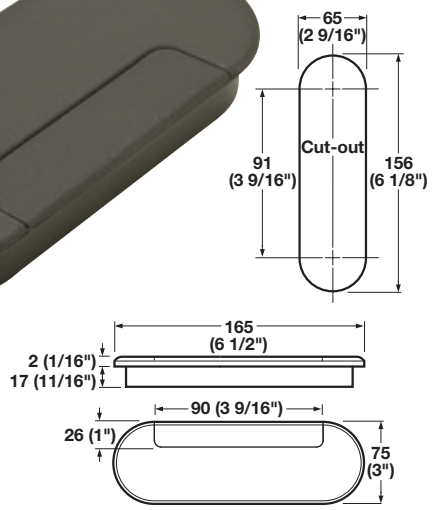


Cable Set, two-piece, round

- With break-away tab cover cap
- For press-fitting or gluing into Ø60 mm (2 3/8") holes

Material: Plastic

Color	Item No.
almond	429.93.028
brown	429.93.126
black	429.93.322



Oval Grommet, two-piece

- With break-away tab cover cap
- For press-fitting or gluing

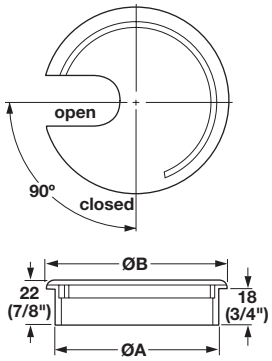
Material: Plastic

Color	Item No.
black	429.87.306
white	429.87.700

Dimensional data not binding. We reserve the right to alter specifications without notice.

5

Dimensions in mm
Inches are approximate

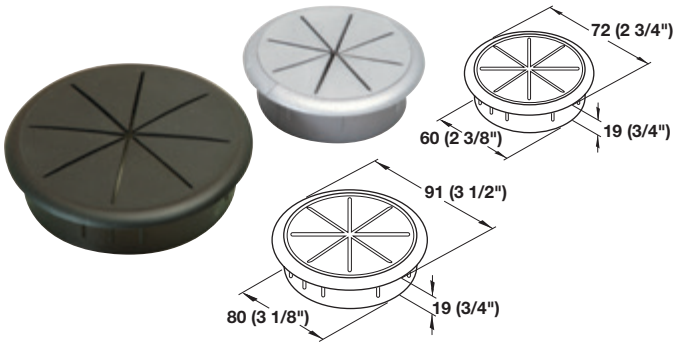


Grommet, two-piece round

- With 90° rotating top

Material: Plastic

Color	ØA	ØB	Item No.
black	60 (2 3/8")	70 (2 3/4")	631.26.301
silver	60 (2 3/8")	70 (2 3/4")	631.26.901
black	80 (3 1/8")	88 (3 7/16")	631.26.302
silver	80 (3 1/8")	88 (3 7/16")	631.26.902

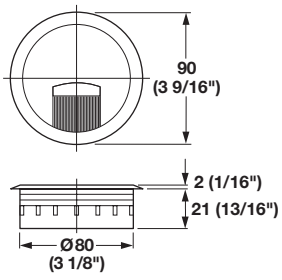


Flexi-Top Grommets

- Flexi-Top offers a unique look to any desk or counter
- Flexible top allows easy entry of multiple cables from any direction
- One-piece construction
- 2 sizes requiring a Ø60 or Ø80 mm (2 3/8" or 3 1/8") hole

Material: Plastic

Color	Ø60 (2 3/8")	Ø80 (3 1/8")
black	631.43.302	631.43.304
silver	631.43.902	-



Grommet with Brush

Ø80 mm (3 1/8")

Material: Plastic

Color	Item No.
stainless steel color	631.35.014
silver/aluminum RAL 9006	631.35.214
black	631.35.314

Forstner Style Drill Bit

- Suitable for drilling 60, 63 and 80 mm (2 3/8", 2 1/2" and 3 1/8") grommet holes

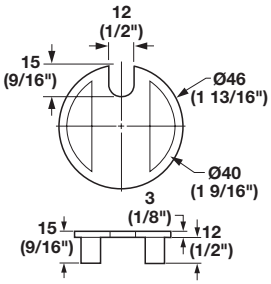
Material: Carbide

Ø	Item No.
60 (2 3/8")	001.08.040
63 (2 1/2")	001.08.015
80 (3 1/8")	001.08.050

Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.

- Metal grommets are an elegant upgrade from standard plastic grommets
- With straight edge, they can be recessed into top for flush applications

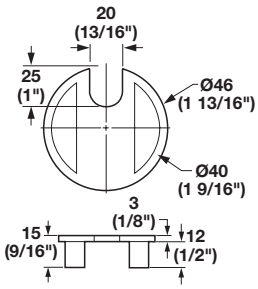


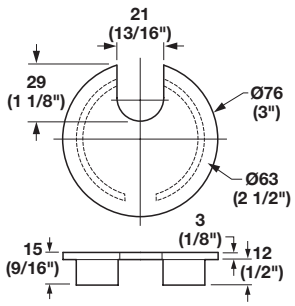
Metal Grommets, one-piece, round

- For press-fitting or gluing in Ø40 mm (1 9/16") holes
- Two aperture openings to choose from

Material: Zinc die-cast, plated or epoxy-coated

Finish/Color	12 x 15 mm opening	20 x 25 mm opening
chrome polished	429.94.212	429.94.221
brass polished	429.94.810	429.94.829
black epoxy	429.94.310	429.94.319
brushed bronze	429.94.026	429.94.034
brushed nickel	429.94.612	429.94.621
matt nickel	429.94.412	429.94.421



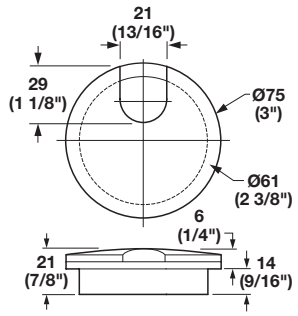


Metal Grommets, one-piece, round

- For press-fitting or gluing in Ø63 mm (2 1/2") holes
- Opening: 21 x 29 mm (13/16" x 1 1/8")

Material: Zinc die-cast, plated or epoxy-coated

Finish/Color	Item No.
chrome polished	429.94.258
brass polished	429.94.856
antique copper	429.94.151
black epoxy	429.94.346
brushed bronze	429.94.061
brushed nickel	429.94.658
matt nickel	429.94.448



Metal Grommets, two-piece, round

- For press-fitting or gluing in Ø61 mm (2 3/8") holes
- Opening: 21 x 29 mm (13/16" x 1 1/8")

Material: Zinc die-cast, plated or epoxy-coated

Finish/Color	Item No.
black epoxy	631.46.302
nickel matt	631.46.602
polished brass	631.46.802

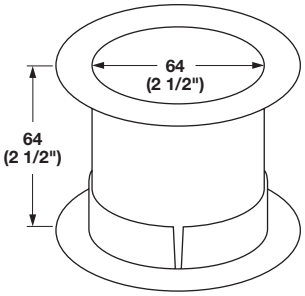
Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Trim grommet to size

Problem:
Ragged and unsightly

Solution:
A professional finish



hardrock maple | black | almond | white

Dually Grommet

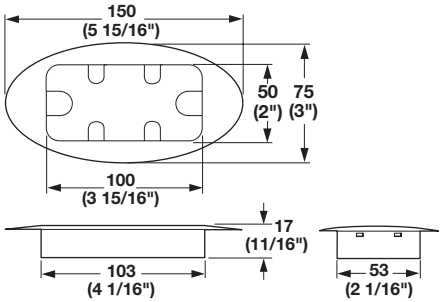
- Dual-sided grommet, locks; no glue is required
- Covers both sides of a rough hole with a professional finish
- Top panel thickness: 19 - 64 mm (3/4" - 2 1/2")
- Cut to thickness required in 6 mm (1/4") increments with utility knife or scissors
- Ø64 mm (2 1/2") hole required

Material: Plastic

Color	Item No.
hardrock maple	631.24.140
black	631.24.340
almond	631.24.440
white	631.24.740

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

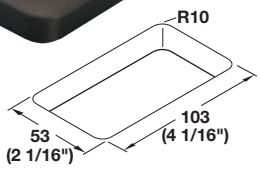


Oval Grommet

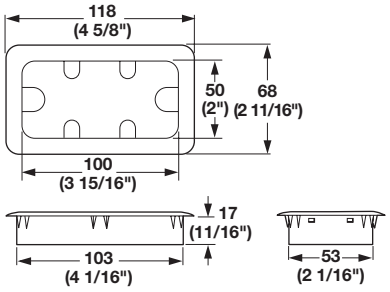
- With removable cover for large plugs

Material: Plastic

Color	Item No.
black	631.24.310



Cut-out dimensions



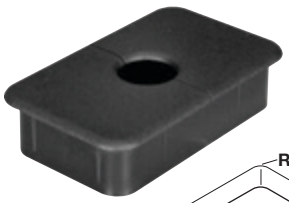
Rectangular Grommet

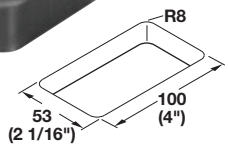
- With removable cover for large plugs

Material: Plastic

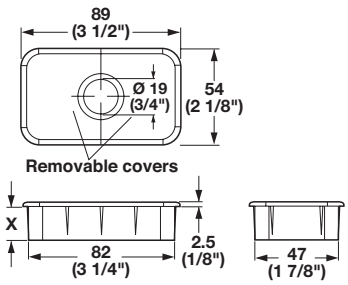
Color	Item No.
black	631.24.300

5





Cut-out dimensions

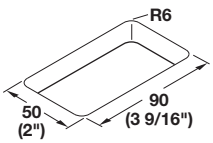


Rectangular Grommet

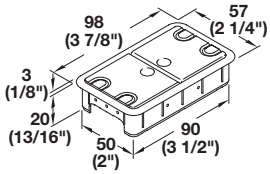
- With two removable covers
- For various material thicknesses

Material: Plastic; Color: black

X	Item No.
16 (5/8")	631.37.301
19 (3/4")	631.37.302
25 (1")	631.37.303
31 (1 1/4")	631.37.304



Cut-out dimensions



Cable Set, three-piece, rectangular

- Inserts in desk top
- Two cable holes can be broken out of each cover

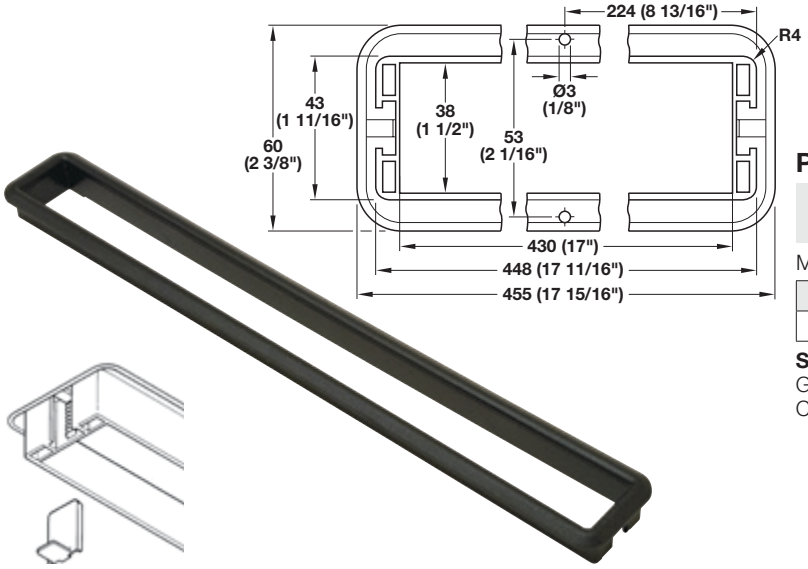
Material: Plastic

Color	Item No.
black	428.98.313

Supplied With
Frame
2 hinged removable covers to insert plugs

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate



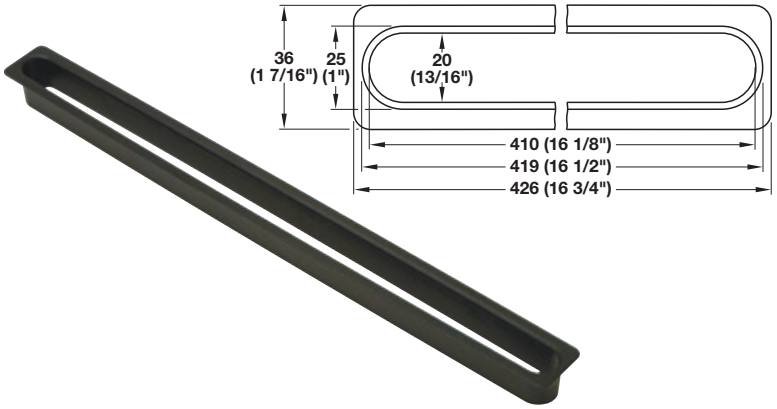
Paper Guide

- With fastening clips for different worktop thicknesses 25 to 35 mm (1" to 1 3/8")

Material: Plastic

Color	Item No.
black	429.98.372

Set Supplied With
Grommet
Clips

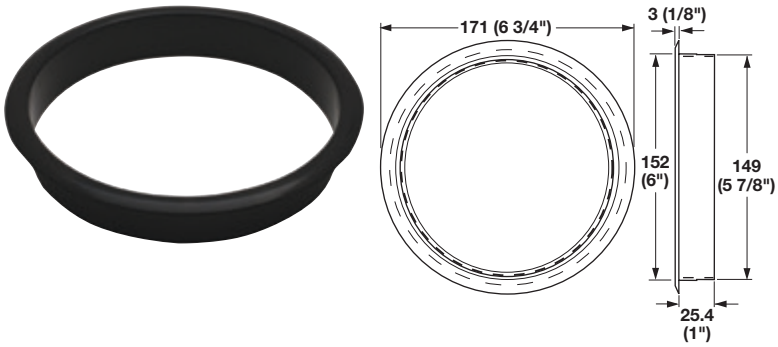


Paper Guide

- Requires only a single pass of 25 mm (1") router to install
- Glue or staple to insure installation

Material: Plastic

Color	Item No.
black	429.98.390

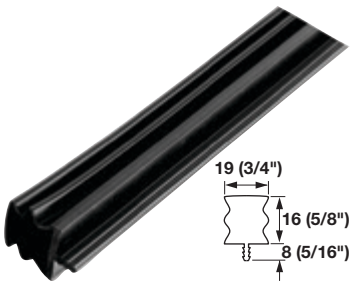


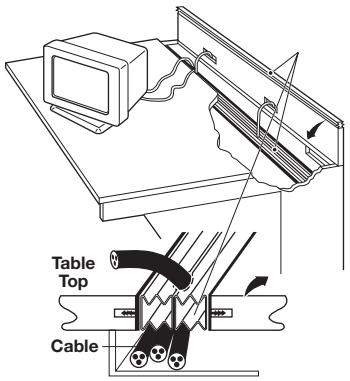
Waste Management Liner

- For press fitting into 152 mm (6") hole

Material: Plastic

Color	Item No.
black	631.24.320
white	631.24.720





PVC Continuous Cord Grommet

- Attaches to surfaces 19 mm thick by fitting into a single 3 mm (1/8") routed groove
- Eliminates unsightly holes and caps and provides the flexibility to move electrical equipment anywhere along the surface without tangling wires

Length: 2.5 m (98")

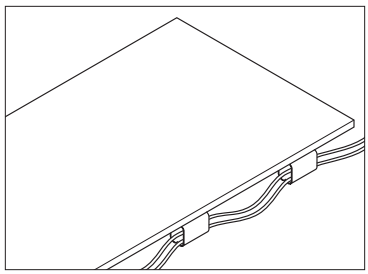
Material: PVC

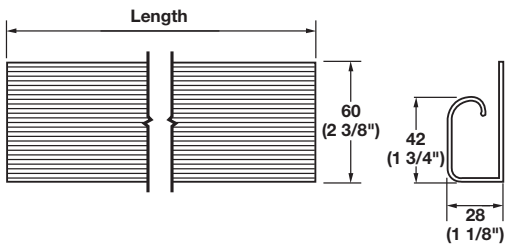
Color	Item No.
black	829.14.310

Dimensions in mm
Inches are approximate

Dimensional data not binding. We reserve the right to alter specifications without notice.

- Apply behind desks, along modesty panels, along baseboards, etc.
- Use as individual cable hooks under work surfaces to help separate cables
- Both cable trunking extrusions can be cut to length





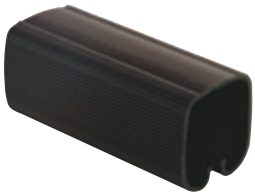
Cable Trunking - Single J

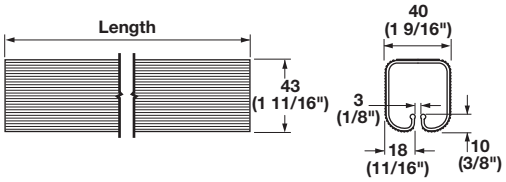
- With self adhesive tape
- Provides efficient cable concealment

Length: 2438 mm (96")

Material: Plastic PVC, adhesive tape

Color	Item No.
black	829.15.302





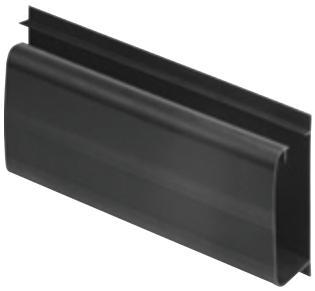
Cable Trunking - Double J

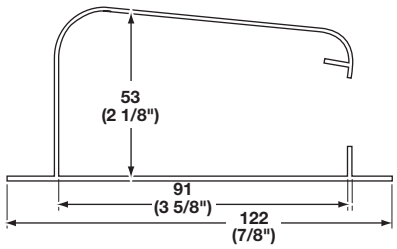
- With self adhesive tape
- Mounts vertically or horizontally

Length: 2.5 m (98")

Material: Plastic PVC, adhesive tape

Color	Item No.
black	829.20.300



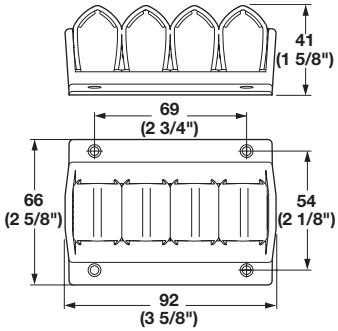


Cable Trough - Large

- Allows wires and cables to be tucked inside
- Houses most power strips
- Attaches with screws or adhesive tape (not supplied)

Material: Plastic PVC; Color: black

Length	Item No.
860 (34")	829.19.301
1469 (58")	829.19.307



Cable Grip

- Cables are securely gripped when inserted between loops
- Screw-mounted

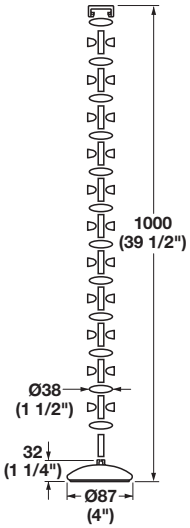
Material: Plastic

Color	Item No.
black	631.39.310

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- These flexible cable management systems are attractively designed and protect the cables from floor to desktop
- An ideal solution for use with adjustable table mechanisms
- The length/height is easily adjusted by adding or removing individual discs as required



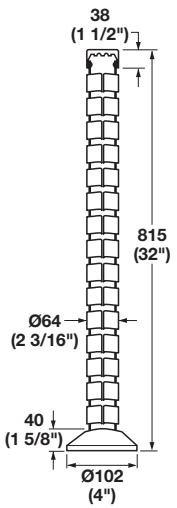
Wire-Guide® Cable Manager
Vertical Wire Guide

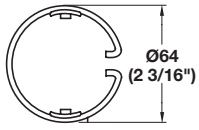
Length: 1000 mm (39 1/2")

Material: Plastic; Base: Metal

Color	Item No.
black	631.18.301

Supplied With
2 Fastening clips
Screws





Cable management disc

Vertebra Round Cable Manager
Vertical System

- With weighted base and table attachment element

Material: Plastic; Base: Metal

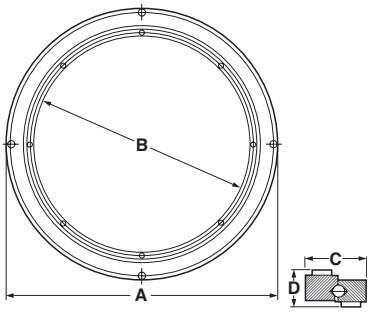
Color	Item No.
black	631.01.300
silver RAL 9006	631.01.900

Supplied With
Mounting screws

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- 360º rotation
- Quantity of through holes and non-skid pads depends on model
- Pads can be removed and drilled through if positive attachment is necessary
- Through holes are countersunk with Ø4.5 mm (3/16")

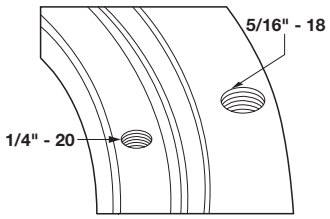


Heavy Duty Turntables

- For high quality applications
- Rotates 360º on steel ball bearings

Material: Aluminum

A Outer Dia.	B Inner Dia.	C Width	D Height	Load Capacity	Holes Inner	Pads Inner	Holes Outer	Pads Outer	Item No.
230 (9")	169 (6 5/8")	31 (1 1/4")	15 (9/16")	50 kg (110 lbs.)	4	0	0	5	646.20.022
325 (12 3/4")	256 (10 1/16")	30 (1 3/16")	15 (9/16")	80 kg (175 lbs.)	6	0	0	6	646.20.023
442 (17 1/2")	380 (15")	31 (1 1/4")	20 (13/16")	125 kg (275 lbs.)	6	6	0	8	646.20.024
600 (23 5/8")	520 (20 1/2")	40 (1 9/16")	22 (7/8")	250 kg (550 lbs.)	4	8	0	10	646.20.025
750 (29 5/8")	670 (26 3/8")	40 (1 9/16")	22 (7/8")	400 kg (880 lbs.)	5	10	0	13	646.20.026



Heavy Duty Turntable

- With threaded inner and outer through holes for "bolting down" of turntable

Material: Aluminum

A Outer Dia.	B Inner Dia.	C Width	D Height	Load Capacity	Holes Inner	Pads Inner	Holes Outer	Pads Outer	Item No.
325 (12 3/4")	265 (10 7/16")	30 (1 3/16")	15 (9/16")	80 kg (175 lbs.)	6 with 1/4"-20	0	6 with 5/6"-18	6 Separate	646.20.006

Heavy Duty Turntable

- With protruding tabs with holes for mounting

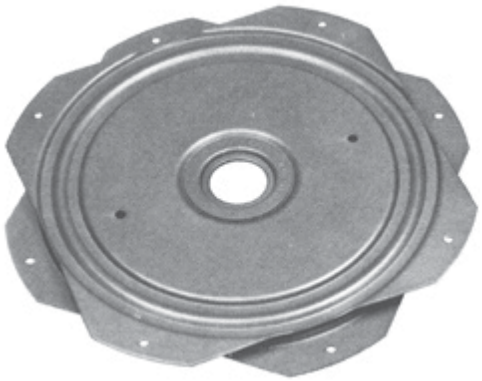
Material: ABS Plastic; Color: black

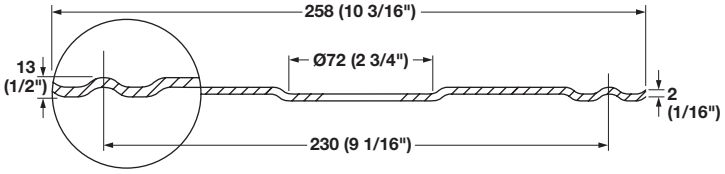
A Outer Dia.	B Inner Dia.	C Width	D Height	Load Capacity	Holes Inner	Pads Inner	Holes Outer	Pads Outer	Item No.
455 (18")	380 (15")	38 (1 1/2")	18 (11/16")	100 kg (220 lbs.)	8 (Ø3)	8	4 (Ø3.5)	8	646.19.370

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- Economical turntables for small offices, entertainment centers, kitchens, etc.
- Rotates 360°, ball bearing mounted



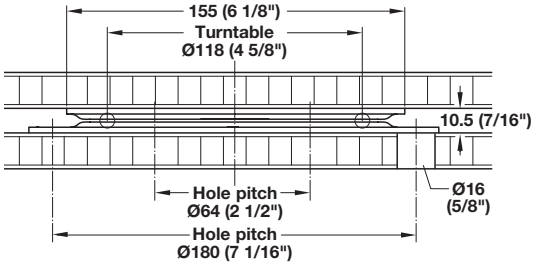


Turntable

- Load capacity: 120 kg (260 lbs.)

Material: Steel, unfinished

Item No.
646.29.902



Turntable

- Load capacity: 150 kg (330 lbs.)

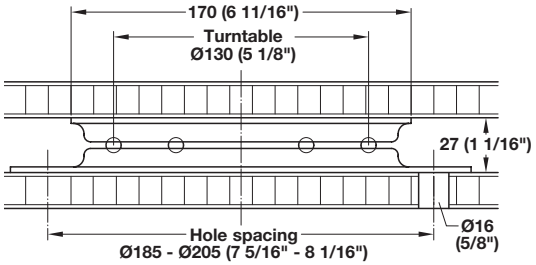
Material: Steel, galvanized

Item No.
646.18.908

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

- Economical turntables for small offices, entertainment centers, kitchens, etc.

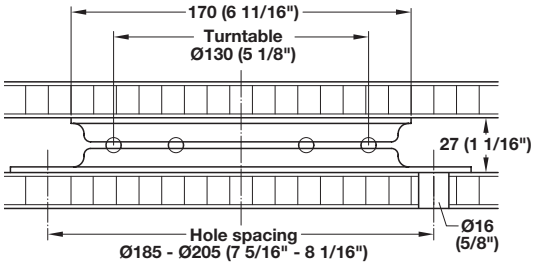


Turntable

- Rotates 360°, ball bearing mounted
- Load capacity: 100 kg (220 lbs.)

Material: Steel, unfinished

Item No.
646.15.014



Turntable, spring loaded

- Rotates 90° to the right and left sides, ball bearing mounted
- After turning, a steel spring returns the turntable to its original position
- Load capacity: 100 kg (220 lbs.)

Material: Steel, unfinished

Item No.
646.15.023

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate

Item No.	Page No.
001.08.015	5.56
001.08.040	5.56
001.08.050	5.56
235.09.005	5.14
235.09.010	5.14
422.71.303	5.33
422.71.901	5.33
422.72.391	5.33
422.73.300	5.33
422.73.790	5.33
422.74.30x	5.30
422.74.310	5.30
422.74.320	5.30
422.74.33x	5.31
422.74.900	5.32, 5.33
422.75.300	5.33
422.75.310	5.33
422.75.700	5.33
424.31.300	5.32
424.31.310	5.32
424.31.900	5.32
424.31.910	5.32
428.98.313	5.59
429.57.300	5.28
429.57.308	5.28
429.59.340	5.27
429.59.350	5.27
429.80.360	5.3
429.82.360	5.14
429.87.306	5.55
429.87.700	5.55
429.93.019	5.55
429.93.028	5.55
429.93.117	5.55
429.93.126	5.55
429.93.313	5.55
429.93.322	5.55
429.94.026	5.57
429.94.034	5.57
429.94.061	5.57
429.94.151	5.57
429.94.212	5.57
429.94.221	5.57
429.94.258	5.57
429.94.310	5.57
429.94.319	5.57
429.94.346	5.57
429.94.412	5.57
429.94.421	5.57
429.94.448	5.57
429.94.612	5.57
429.94.621	5.57
429.94.658	5.57
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429.94.829	5.57
429.94.856	5.57
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