

COMPUTER SUPPORT

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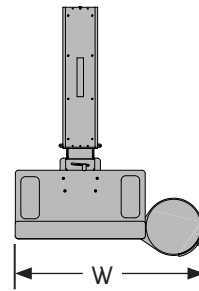
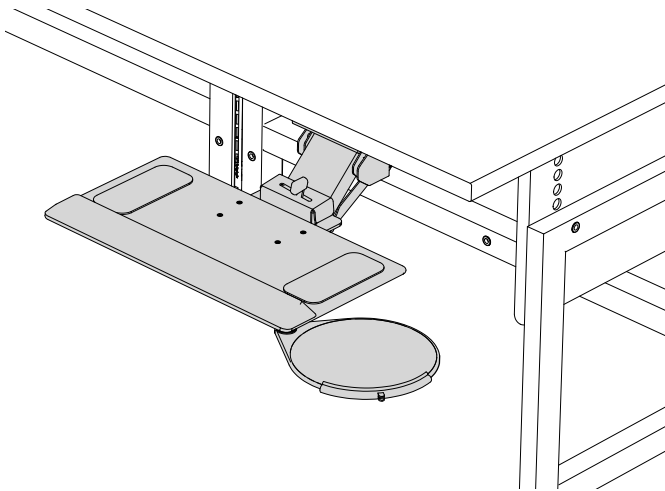
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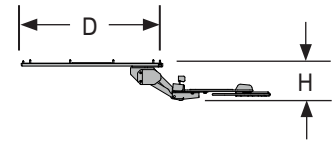
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TOP



SIDE

KEYBOARD AND MOUSE TRAY, SURFACE-MOUNT

- Keyboard Trays provide storage for keyboards beneath surfaces.
- 10 $\frac{5}{8}$ " deep by 20 $\frac{1}{8}$ " wide keyboard platform includes a black non-skid pad and a removable foam wrist rest that leaves 8" of useable tray depth when in place.
- Trays feature 4 $\frac{1}{4}$ " of spring assisted vertical travel and have a tilt adjustment range of 0 to -10°.
- Trays swivel 360° and feature sliding tracks that provide a 16" travel range allowing trays to retract under surfaces. In the forward most position, the front of the Keyboard Tray extends 14" from the front of the surface.
- Keyboard mechanisms adjust in height with a simple one-handed motion without the use of locks, levers or knobs. Unique angle adjustment levers allow users to simply adjust the angle by sliding the lever from left to right.
- A 9" diameter round Mouse Tray is included with each Keyboard Tray. Mouse Trays can be mounted on the left or right side of Keyboard Trays and swivel 360° to hide under the trays when not used with a mouse.
- Mouse Trays include a black non-skid pad and moveable stopper to protect the mouse from falling off the tray.
- Load capacity 25 lbs.
- Finish is Black.

NOTES

- » Cannot be mounted on a 24" or 30" surface of a Table, WorkTable, or ErgoStat.

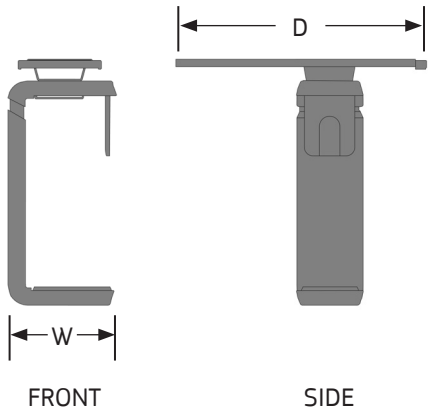
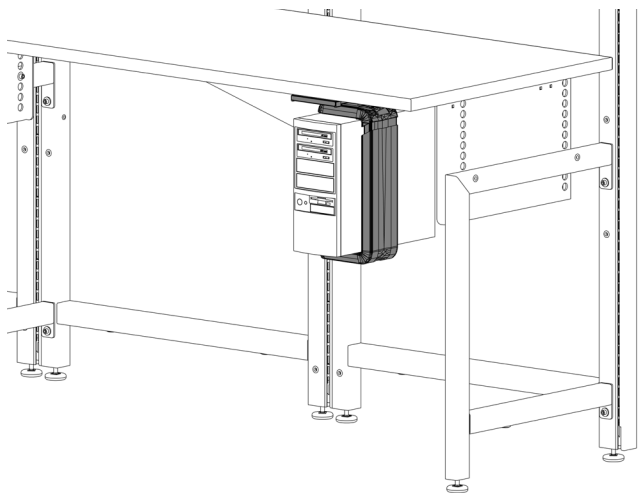
How to Specify

Step 1. Product Number

KTAMBK

Product Number	Description	Height		Width		Depth		Weight	
		in.	[mm]	in.	[mm]	in.	[mm]	lb.	[kg]
KTAMBK	Keyboard and mouse tray	4 $\frac{3}{4}$	121	29 $\frac{1}{2}$	749	21 $\frac{3}{4}$	552	15	7

Rev 03/20/12



CPU HOLDER

- CPU Holder provides vertical storage of computers below surfaces.
- Holder features a sliding track which allows the unit to retract 9" from the front of the track and extend 4" from the front of the track.
- Fits CPUs 3.5"-9" wide, 12"-20" tall.
- Units swivel 360° for easy access.
- Load capacity 50 lbs.
- Finish is Black and Brushed Aluminum.

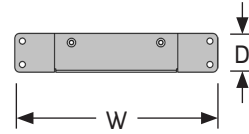
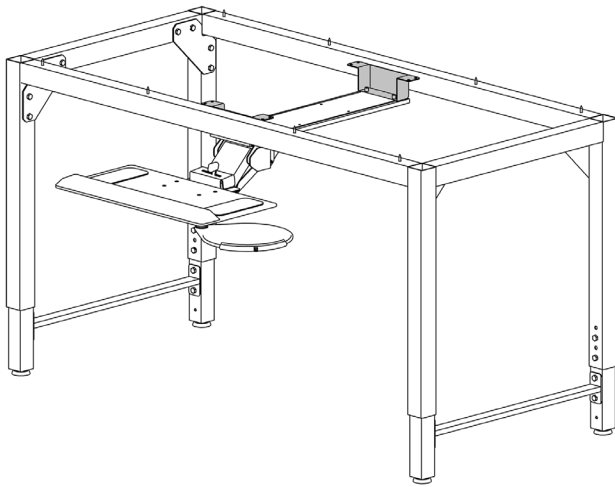
How to Specify

Step 1. Product Number

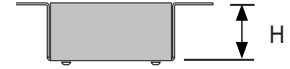
CPUBBK

Product Number	Description	Height		Width		Depth		Weight	
		in.	[mm]	in.	[mm]	in.	[mm]	lb.	[kg]
CPUBBK	CPU holder	16.5 - 24	419-610	7½ - 10½	181-267	16	406	7	3.2

Rev 09/02/26



TOP



FRONT

ACCESSORY MOUNTING BRACKETS

- Accessory Mounting Brackets suspend a CPU Holder or Keyboard and Mouse Tray from the underside of a 4-Legged Table.
- Brackets mount to the bottom of the surface with screws provided in the computer accessory kit.
- Load capacity 75 lbs.
- Finish is black.

NOTES

- » Works with Keyboard and Mouse Trays on 30" and 36" deep tables (not 24" depth). Sold Separately; see page 11.2.
- » Compatible with CPU Holders on all table depths. Sold separately; see page 11.3.

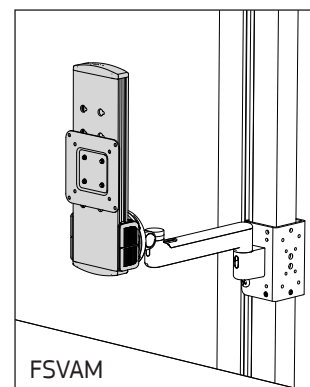
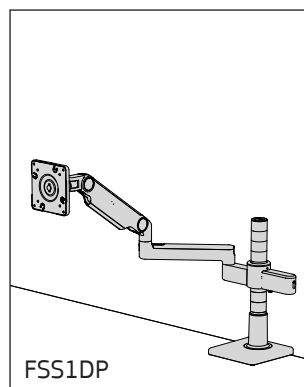
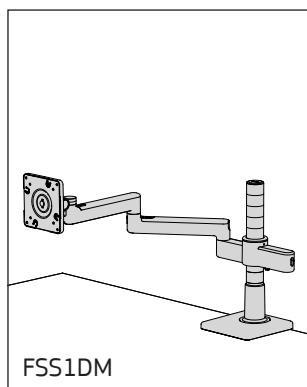
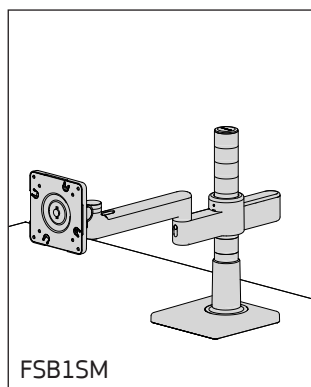
How to Specify

Step 1. Product Number

ACMBBK

Product Number	Description	Height		Width		Depth		Weight	
		in.	[mm]	in.	[mm]	in.	[mm]	lb.	[kg]
ACMBBK	Accessory brackets	2 3/8	60	8 1/2	216	1 1/2	38	2	1

Rev 08/19/14



MONITOR ARMS, BOLT/CLAMP MOUNT

Monitor Arms for Surfaces

- Arms include both 75mm and 100mm VESA mounting brackets and support monitors/accessories up to 15 lbs.
- Arms provide a 360° view in portrait or landscape, with built-in cable management.
- Bolt Mount (FSB1) bolts through a ½" to 3" diameter hole in surfaces up to 1½" thick.
- Clamp Mount (FSS1) clamps to a surface edge ½" - 2¾" thick.

Spring Adjustable Monitor Arm

- Arms include both 75mm and 100mm VESA mounting brackets and supports monitors/accessories up to 15 lbs.
- Arms provide a 360° view in portrait or landscape, with a 10½" height adjustment range.
- Clamps to surfaces ½" - 2¾" thick.

Vertical Adjustment Mechanism (FSVAMBK)

- Front adjustment mechanism can be added to any arm to provide 9" of vertical adjustment without manual repositioning on post; for monitors up to 15 lbs.
- Finish is silver with black trim.

NOTES

- » Additional multiple monitor combinations available upon request; consult factory.

How to Specify

Step 1. Product Number

- FSB1 Monitor Arm, bolt, 1 monitor
 FSS1 Monitor Arm, clamp, 1 monitor
 FSVAM Vertical Adjustment Mechanism

Step 2. Arm

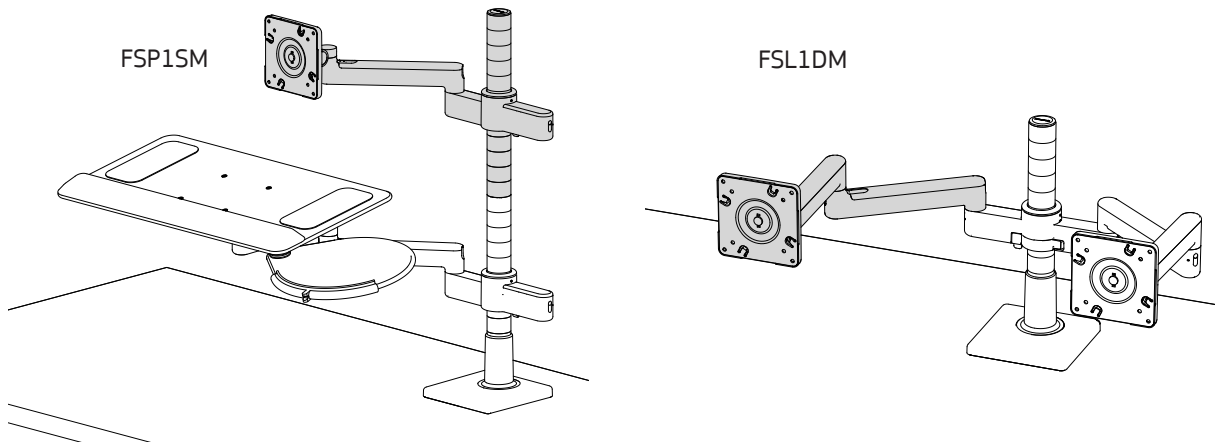
- SM Single Arm
 DM Double Arm
 DP Spring Adjustable Double Arm (*Clamp only*)

Step 3. Finish Color Code

- BK Black
 SG Silver with Grey Trim
 WA Polished Aluminum with White Trim

Product Number	Description	Height		Depth		Weight	
		in.	[mm]	in.	[mm]	lb.	[kg]
FSB1SM	Bolt mount, 1 monitor, single arm	13 ¾	349	6 ½-14 ½	165-368	12	5
FSB1DM	Bolt mount, 1 monitor, double arm	13 ¾	349	8 ½-20	203-508	13	6
FSS1SM	Clamp mount, 1 monitor, single arm	13 ¾	349	6 ½-14 ½	165-368	12	5
FSS1DM	Clamp mount, 1 monitor, double arm	13 ¾	349	8 ½-20	203-508	13	6
FSS1DP	Spring adjustable, 1 monitor, double arm	13 ¾-22.5	349-572	26	660	14	6
FSVAMBK	Vertical adjustment mechanism, arm mount	13 ¾	349	1 ⅝	41	4	2

Rev 1/19/21



MONITOR ARMS, ADD-ON POST

- Add-on Post with articulating monitor arm adds a second tier to monitor arm posts.
- The extension arm extends in or out and can be rotated up to 360 degrees. Height is adjustable along the length of the post-mounted base.
- Can be used in conjunction with a separate keyboard or notebook holder.
- Arm supports monitors/accessories up to 15 lbs.
- Must order surface bolt or clamp mount arm separately; see page 11.6.

How to Specify

Step 1. Product Number

FSP1 Monitor Arm, Add-on Post

FSL1 Monitor Arm Set, Add-on

Step 2. Arm

NM No Arm

SM Single Arm

DM Double Arm

DP Spring Adjustable Double Arm (*FSP1 only*)

Step 3. Finish Color Code

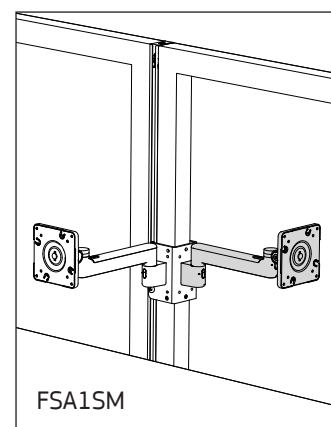
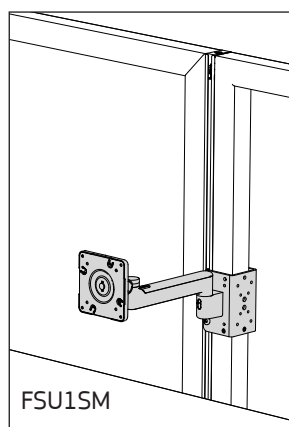
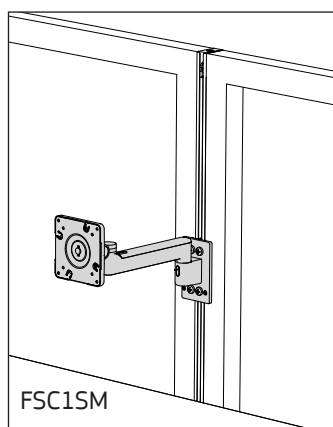
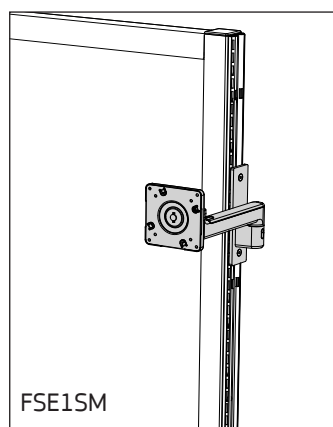
BK Black

SG Silver with Grey Trim

WA Polished Aluminum with White Trim

Product Number	Description	Height		Depth		Weight	
		in.	[mm]	in.	[mm]	lb.	[kg]
FSP1NM	Monitor add-on post 12" H, no arm	13	330	3 ¾	95	10	5
FSP1SM	Monitor add-on post 12" H, 1 arm, 1 monitor	13	330	11 ½	292	12	5
FSP1DM	Monitor add-on post 12" H, 2 arms, 1 monitor each	13	330	19 ¼	489	13	6
FSL1SM	Arm set, single, 8" straight arm, 1 monitor each	5 ¼	133	11 ½	292	7	3
FSL1DM	Arm set, double, 8" straight arms, 1 monitor each	7 ¼	184	19 ¼	489	10	5
FSL1DP	Arm set, single, 8" straight arm, single dynamic arm, 1 monitor each	13 ¾	349	26	660	14	6

Rev 1/1/19



MONITORS ARMS, END/CENTER/SADDLE MOUNT

- Arms include both 75mm and 100mm VESA mounting brackets and support monitors/accessories weighing up to 15 lbs.
- Arms provide a 360° view in portrait or landscape, with built-in cable management.
- Center Mount style (FSC1) attaches at a frame joint and adjusts vertically in 1" increments.
- End Mount style (FSE1) attaches to the end of a Riser Frame and adjusts in 6" increments.
- Saddle Mount style (FSU1) straddles the vertical tube of an UltraFrame, Riser Frame or Connector Post and adjusts in 1" increments. The saddle bracket allows flat screen/accessory mounting on the front, inside or back of the frame.
- Add-on Arms (FSA1xM) attach to the front, inside or back mounting positions on an FSU1. Up to two sets of Add-on arms can be attached to the Saddle Mount bracket for a total capacity of 3 arms on an FSU1, one in each position.
- Finish is black.

NOTES

- » Additional multiple monitor combinations available upon request; consult factory.
- » A Vertical Adjustment Mechanism can be added to any arm to provide 9" of vertical adjustment without manual repositioning of the clip-mounted bases. Sold separately; see page 11.6.
- » FSU1 does not attach to Riser Spines, but can be mounted on UltraFrame Spines.
- » End Covers cannot be used on the end of a Riser Frame when a FSE1 is attached.

How to Specify

Step 1. Product Number

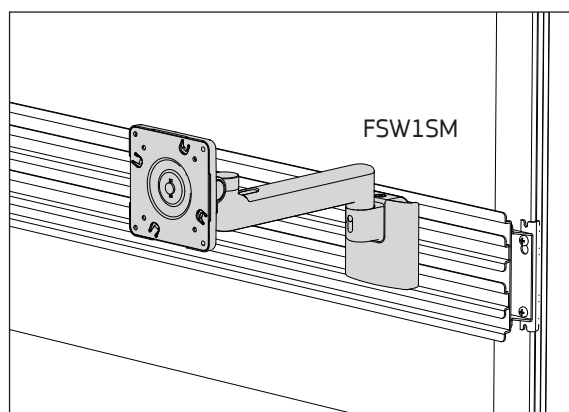
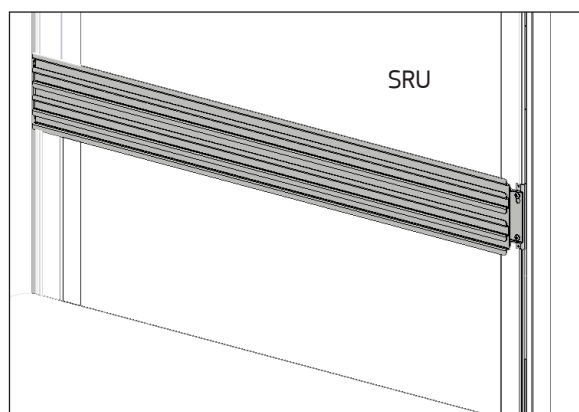
FSE1	Monitor Arm, End Mount, 1 monitor
FSC1	Monitor Arm, Center Mount, 1 monitor
FSU1	Monitor Arm, Saddle Mount, 1 monitor
FSA1	Add-on Arm

Step 2. Arm Type

SM	Single arm	DM	Double arm
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Product Number	Description	Height		Depth		Weight	
		in.	[mm]	in.	[mm]	lb.	[kg]
FSE1SMBK	End mount, 1 monitor, single arm	7 ¾	197	11 ½	292	12	5
FSE1DMBK	End mount, 1 monitor, double arm	7 ¾	197	19 ¼	489	13	6
FSC1SMBK	Center mount, 1 monitor, single arm	5 ¼	133	11 ½	292	12	5
FSC1DMBK	Center mount, 1 monitor, double arm	7 ¼	184	19 ¼	489	13	6
FSU1SMBK	Saddle mount, 1 monitor, single arm	5 ¼	133	11 ½	292	12	5
FSU1DMBK	Saddle mount, 1 monitor, double arm	7 ¼	184	19 ¼	489	13	6
FSA1SMBK	Add-on arm, 1 monitor, single arm	5 ¼	133	11 ½	292	10	5
FSA1DMBK	Add-on arm, 1 monitor, double arm	7 ¼	184	19 ¼	489	11	5

Rev 01/06/21



SLATWALL RAIL AND MONITOR ARM

Slatwall Rail

- Provides mounting of slatwall-mounted arms and industry standard slatwall components with horizontal adjustment.
- 3" center-to-center mounting.
- Two mounting locations offering 3" of vertical adjustment on rail.
- Horizontal rails allow for mounting of standard hang-on style plastic parts bins.

Monitor Arm, Slatwall Mount

- Arms include both 75mm and 100mm VESA mounting brackets and support monitors/accessories up to 15 lbs.
- Arms provide a 360° view in portrait or landscape, with built-in cable management.

NOTES

- » For mounting Slatwall Rail on UltraFrame System, order Rail to fit appropriate frame size; see below.
- » A Vertical Adjustment Mechanism can be added to any arm to provide 9" of vertical adjustment without manual repositioning of the clip-mounted bases; see page 11.6.

How to Specify

Step 1. Product Number

SRU Slatwall Rail
FSW1 Monitor Arm, Slatwall Mount

Step 2a. Width (Slatwall Rail only)

24 24" width 30 30" width 36 36" width
48 48" width 60 60" width

Step 2b. Arm (Monitor Arms only)

SM Single Arm NM No Arm
DM Double Arm

Step 3a. Paint Color (Slatwall Rail only)

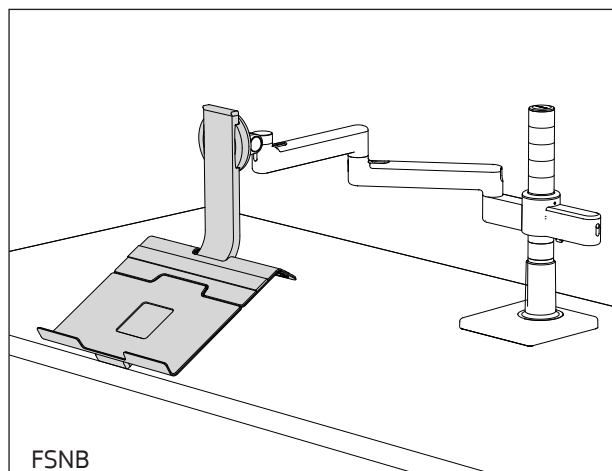
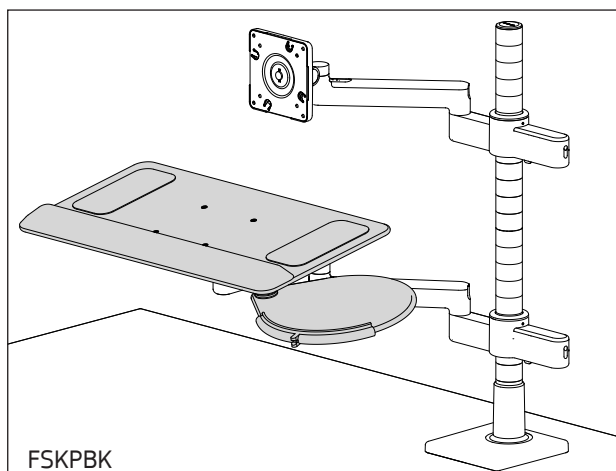
AW Arctic White GL Grey Light Smooth
AS Argent Silver GT Grey Light Texture
BK Black NW Neutral White
BT Black Texture ST Sand Texture

Step 3b. Finish Color (Monitors Arms only)

BK Black
SG Silver with Grey Trim
WA Polished Aluminum with Trim

Product Number	Description	Height		Width		Depth		Weight	
		in.	[mm]	in.	[mm]	in.	[mm]	lb.	[kg]
FSW1SM	Monitor arm, slatwall, 1 monitor, single arm	4 ¼	108			11 ½	292	8	4
FSW1DM	Monitor arm, slatwall, 1 monitor, double arm	6 ¼	159			19 ¼	489	10	5
FSW1NM	Monitor arm, slatwall, pivot joint, 1 monitor, no arm	3 ¾	95			3 ¾	95	2	1
SRU24	Slatwall rail	5 ½	140	24	610	1	25	10	5
SRU30	Slatwall rail	5 ½	140	30	762	1	25	11	5
SRU36	Slatwall rail	5 ½	140	36	914	1	25	13	6
SRU48	Slatwall rail	5 ½	140	48	1219	1	25	14	6
SRU60	Slatwall rail	5 ½	140	60	1524	1	25	18	8

Rev1-27-21



ARM MOUNT PLATFORM AND NOTEBOOK HOLDER

Arm Mount Platform, Keyboard and Mouse Tray

- Arm Mount Platform helps to save valuable workspace and mounts to all Symbiote Monitor Arms.
- Keyboard Tray is 10 $\frac{5}{8}$ " deep by 20 $\frac{1}{8}$ " wide, and includes a black non-skid pad and removable foam wrist rest.
- A 9" diameter round Mouse Tray is included with each Keyboard Tray. Mouse Trays can be mounted on the left or right side of Keyboard Trays and swivel 270° to hide under trays when needed.
- Mouse Trays include a black non-skid pad and moveable stopper to protect the mouse from falling off the tray.
- Load capacity 15 lbs.
- Finish is Black.

Notebook Holder

- Notebook Holder has an adjustable tray and supports notebooks up to 18" for a more ergonomic workspace.
- Holder can attach to any arm, positioning the holder at the optimum height and focal length.
- Viewing angle can be tilted up to 35° forward to reduce screen glare.
- Tray supports notebooks or accessories up to 12 lbs.
- Finish is Silver or White.

How to Specify

Step 1. Product Number

FSKP	Keyboard and Mouse Tray Platform
FSNB	Monitor Arm, Center Mount

Step 2. Finish Color Code (Notebook Holder)

SG	Silver
WA	White

Product Number	Description	Width		Depth		Weight	
		in.	[mm]	in.	[mm]	lb.	[kg]
FSKPBK	Keyboard and mouse tray platform, arm, black mount	20 $\frac{1}{8}$	511	10 $\frac{1}{2}$	267	4.5	2
FSNBSG	Notebook holder, silver	14	356	11	279	5	2
FSNBWA	Notebook holder, white	14	356	11	279	5	2

Rev 10/01/19