COMPUTER SUPPORT

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KEYBOARD AND MOUSE TRAY, SURFACE-MOUNT

- Keyboard Trays provide storage for keyboards beneath surfaces.
- 10¾" deep by 20⅛" 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 4¼" 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

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Description</th>
<th>Height in.</th>
<th>Width in.</th>
<th>Depth in.</th>
<th>Weight lb.</th>
</tr>
</thead>
<tbody>
<tr>
<td>KTAMBK</td>
<td>Keyboard and mouse tray</td>
<td>4 ¾</td>
<td>121</td>
<td>21 ¾</td>
<td>15</td>
</tr>
</tbody>
</table>

Rev 03/20/12
CPU HOLDER

- CPU Holder provides vertical storage of central processing units 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.
- Holder can be mounted without the sliding track directly to a surface for use with tables with stretchers.
- Fits CPUs 3” to 9” wide and 13.50” to 19.25” tall.
- Units swivel 360° for easy access.
- Load capacity 75 lbs.
- Finish is Black.

**How to Specify**

**Step 1. Product Number**

CPUBBK

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Description</th>
<th>Height</th>
<th>Width</th>
<th>Depth</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPUBBK</td>
<td>CPU holder</td>
<td>18 - 23½</td>
<td>6½ - 12½</td>
<td>16</td>
<td>5</td>
</tr>
</tbody>
</table>

(*) 1 lb. = 0.45359237 kg

Rev 03/23/15
TOWER DOLLIES

- Tower Dollies provide mobile storage for CPUs in workstations.
- Includes a 1 1/4” high laminated base with matching vinyl Edge-band, 3” twin wheel braking casters and handles on the front face.
- Load capacity 250 lbs. evenly distributed.

NOTES

» Dollies are sized to fit between two C Leg Supports on a workstation.

How to Specify

<table>
<thead>
<tr>
<th>Step 1. Product Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>TDOL24</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Step 2. Width</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 20” width</td>
</tr>
<tr>
<td>26 26” width</td>
</tr>
<tr>
<td>32 32” width</td>
</tr>
<tr>
<td>44 44” width</td>
</tr>
<tr>
<td>56 56” width</td>
</tr>
<tr>
<td>68 68” width</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Step 3. Laminate Color Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>BK Black</td>
</tr>
<tr>
<td>SA Sand</td>
</tr>
<tr>
<td>GF Grey Fleck</td>
</tr>
<tr>
<td>SF Sand Fleck</td>
</tr>
<tr>
<td>GL Grey Light Smooth</td>
</tr>
<tr>
<td>WF White Fleck</td>
</tr>
<tr>
<td>NW Neutral White</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Description</th>
<th>Height in.</th>
<th>Width in.</th>
<th>Depth in.</th>
<th>Weight lb.</th>
<th>Weight kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>TDOL2420</td>
<td>Tower dolly</td>
<td>4 ¾</td>
<td>121</td>
<td>18</td>
<td>457</td>
<td>24</td>
</tr>
<tr>
<td>TDOL2426</td>
<td>Tower dolly</td>
<td>4 ¾</td>
<td>121</td>
<td>24</td>
<td>610</td>
<td>24</td>
</tr>
<tr>
<td>TDOL2432</td>
<td>Tower dolly</td>
<td>4 ¾</td>
<td>121</td>
<td>30</td>
<td>762</td>
<td>24</td>
</tr>
<tr>
<td>TDOL2444</td>
<td>Tower dolly</td>
<td>4 ¾</td>
<td>121</td>
<td>42</td>
<td>1067</td>
<td>24</td>
</tr>
<tr>
<td>TDOL2456</td>
<td>Tower dolly</td>
<td>4 ¾</td>
<td>121</td>
<td>54</td>
<td>1372</td>
<td>24</td>
</tr>
<tr>
<td>TDOL2468</td>
<td>Tower dolly</td>
<td>4 ¾</td>
<td>121</td>
<td>66</td>
<td>1676</td>
<td>24</td>
</tr>
</tbody>
</table>

Rev 01/29/09
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

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Description</th>
<th>Height in. [mm]</th>
<th>Width in. [mm]</th>
<th>Depth in. [mm]</th>
<th>Weight lb. [kg]</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACMBBK</td>
<td>Accessory brackets</td>
<td>2 3/8 60</td>
<td>8 1/2 216</td>
<td>1 1/2 38</td>
<td>2 1</td>
</tr>
</tbody>
</table>

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.

**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

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

| Product Number | Description | Height [in.] | Depth [in.] | Weight [lb.] | | |
|----------------|-------------|--------------|-------------|--------------|---|
| FSB1SM         | Bolt mount, 1 monitor, single arm | 13 ¾ | 349 | 6 ½ - 14 ½ | 165 - 368 | 12 | 5 |
| FSB1SM         | 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 % | 41 | 4 | 2 |
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

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Description</th>
<th>Height</th>
<th>Depth</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>FSP1NM</td>
<td>Monitor add-on post 12&quot; H, no arm</td>
<td>13</td>
<td>3 ¾</td>
<td>95</td>
</tr>
<tr>
<td>FSP1SM</td>
<td>Monitor add-on post 12&quot; H, 1 arm, 1 monitor</td>
<td>13</td>
<td>3 ¾</td>
<td>292</td>
</tr>
<tr>
<td>FSP1DM</td>
<td>Monitor add-on post 12&quot; H, 2 arms, 1 monitor each</td>
<td>13</td>
<td>3 ¾</td>
<td>489</td>
</tr>
<tr>
<td>FSL1SM</td>
<td>Arm set, single, 8&quot; straight arm, 1 monitor each</td>
<td>5 ¼</td>
<td>13 ¾</td>
<td>292</td>
</tr>
<tr>
<td>FSL1DM</td>
<td>Arm set, double, 8&quot; straight arms, 1 monitor each</td>
<td>7 ¼</td>
<td>18 ¼</td>
<td>489</td>
</tr>
<tr>
<td>FSL1DP</td>
<td>Arm set, single, 8&quot; straight arm, single dynamic arm, 1 monitor each</td>
<td>13 ¼</td>
<td>34 ¼</td>
<td>660</td>
</tr>
</tbody>
</table>

Rev 10/01/19
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 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 frame when an FSE1 is attached.

How to Specify

Step 1. Product Number

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Description</th>
<th>Height</th>
<th>Depth</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>FSE1SMBK</td>
<td>End mount, 1 monitor, single arm</td>
<td>7 3/4</td>
<td>11 1/2</td>
<td>12</td>
</tr>
<tr>
<td>FSE1DMBK</td>
<td>End mount, 1 monitor, double arm</td>
<td>7 3/4</td>
<td>11 1/2</td>
<td>12</td>
</tr>
<tr>
<td>FSC1SMBK</td>
<td>Center mount, 1 monitor, single arm</td>
<td>5 1/4</td>
<td>11 1/2</td>
<td>12</td>
</tr>
<tr>
<td>FSC1DMBK</td>
<td>Center mount, 1 monitor, double arm</td>
<td>7 1/4</td>
<td>11 1/2</td>
<td>12</td>
</tr>
<tr>
<td>FSU1SMBK</td>
<td>Saddle mount, 1 monitor, single arm</td>
<td>5 1/4</td>
<td>11 1/2</td>
<td>12</td>
</tr>
<tr>
<td>FSU1DMBK</td>
<td>Saddle mount, 1 monitor, double arm</td>
<td>7 1/4</td>
<td>11 1/2</td>
<td>12</td>
</tr>
<tr>
<td>FSA1SMBK</td>
<td>Add-on arm, 1 monitor, single arm</td>
<td>5 1/4</td>
<td>11 1/2</td>
<td>10</td>
</tr>
<tr>
<td>FSA1DMBK</td>
<td>Add-on arm, 1 monitor, double arm</td>
<td>7 1/4</td>
<td>11 1/2</td>
<td>11</td>
</tr>
</tbody>
</table>

Rev 08/19/19
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
- AS Argent Silver
- BT Black Texture
- GL Grey Light Smooth
- GT Grey Light Texture
- NW Neutral White
- ST Sand Texture

Step 3b. Finish Color (Monitor Arms only)
- BK Black
- SG Silver with Grey Trim
- WA Polished Aluminum with Trim

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Description</th>
<th>Height [in.][mm]</th>
<th>Width [in.][mm]</th>
<th>Depth [in.][mm]</th>
<th>Weight [lb.][kg]</th>
</tr>
</thead>
<tbody>
<tr>
<td>FSW1SM</td>
<td>Monitor arm, slatwall, 1 monitor, single arm</td>
<td>4 ¼ 108</td>
<td>11 ½ 292</td>
<td>8 4</td>
<td></td>
</tr>
<tr>
<td>FSW1DM</td>
<td>Monitor arm, slatwall, 1 monitor, double arm</td>
<td>6 ¼ 159</td>
<td>19 ¼ 489</td>
<td>10 5</td>
<td></td>
</tr>
<tr>
<td>FDW1NM</td>
<td>Monitor arm, slatwall, pivot joint, 1 monitor, no arm</td>
<td>3 ¾ 95</td>
<td>3 ¾ 95</td>
<td>2 1</td>
<td></td>
</tr>
<tr>
<td>SRU24</td>
<td>Slatwall rail</td>
<td>5 ½ 140</td>
<td>24 610</td>
<td>1 25</td>
<td>10 5</td>
</tr>
<tr>
<td>SRU30</td>
<td>Slatwall rail</td>
<td>5 ½ 140</td>
<td>30 762</td>
<td>1 25</td>
<td>11 5</td>
</tr>
<tr>
<td>SRU36</td>
<td>Slatwall rail</td>
<td>5 ½ 140</td>
<td>36 914</td>
<td>1 25</td>
<td>13 6</td>
</tr>
<tr>
<td>SRU48</td>
<td>Slatwall rail</td>
<td>5 ½ 140</td>
<td>48 1219</td>
<td>1 25</td>
<td>14 6</td>
</tr>
<tr>
<td>SRU60</td>
<td>Slatwall rail</td>
<td>5 ½ 140</td>
<td>60 1524</td>
<td>1 25</td>
<td>18 8</td>
</tr>
</tbody>
</table>

Rev 10/01/19
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 10¾” deep by 20½” 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

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Description</th>
<th>Width [in.]</th>
<th>Depth [in.]</th>
<th>Weight [lb.]</th>
<th>Weight [kg]</th>
</tr>
</thead>
<tbody>
<tr>
<td>FSKPBK</td>
<td>Keyboard and mouse tray platform, arm, black mount</td>
<td>20 ¾</td>
<td>10 ½</td>
<td>4.5</td>
<td>2</td>
</tr>
<tr>
<td>FSNBSG</td>
<td>Notebook holder, silver</td>
<td>14</td>
<td>11</td>
<td>5</td>
<td>2</td>
</tr>
<tr>
<td>FSNBWA</td>
<td>Notebook holder, white</td>
<td>14</td>
<td>11</td>
<td>5</td>
<td>2</td>
</tr>
</tbody>
</table>

Rev 10/01/19