

SPACE BEAMS



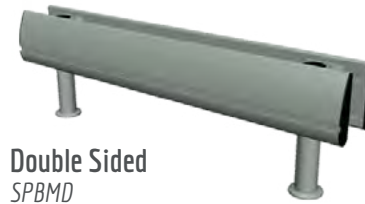
SpaceBeams clear the work surface and enable users to position task related equipment and materials within their optimum reach and focal zones. Whether you need to fully design a customizable workstation or just enhance an existing one, our wide array of mounting options make integration effortless.



ergonomic workplace solutions

SPACE BEAM 1

ORGANIZATIONAL MANAGEMENT



Environmental Design Attributes

SpaceBeam I:

- Recycled content of aluminum - 99.7%
- Recyclable aluminum after use - 100%

Cardboard Packaging:

- Recycled content - 20%
- Recyclable after use - 100%

Pulp Tray:

- Recycled content - 100%
- Recyclable after use - 100%

Plastic Packaging:

- Low density polyethylene
- Recycled content - 30%
- Recyclable after use - 100%

Benefits

- Security - Keep technology components and commonly used materials up and off the surface.
- Storage - Customizable storage solutions.
- Organization - Improved organization, improves overall productivity.
- Ergonomic - Task related objects and materials in optimum reach and focal zones.
- Space - Maximizes under-utilized vertical work space.
- Technology - Multiple monitor flexibility and modularity.
- Environment - Compatible with existing or new workstations.

Technical Specs

- Lengths: 32" - 48" / 812.8mm - 1219.2mm
- Custom lengths available
- Mounts: C- Clamp, Large C- Clamp, Grommet, Bolt, Panel, Corner, Wall
- Stacking Mounts: Single back-to-back, Double stack, Double stack back-to-back
- Mount heights: 4", 6", 8" H / 101.6mm, 152.4mm, 203.2mm
- Actual height and depth of beam extrusion 5.8" H x 1.45" D / 47.32mm x 36.83mm
- Mount options: Back mount 4" D and Low Profile 2.5" D / 63.50mm (Two-tiered always standard back mount)

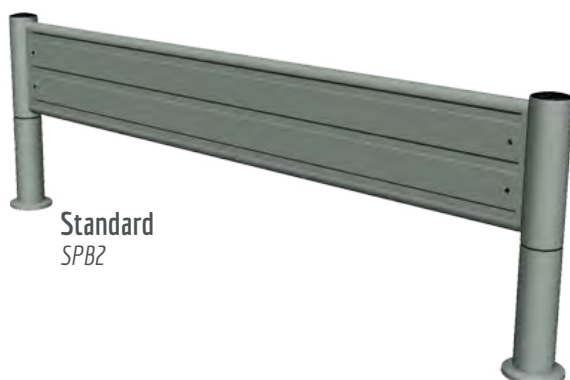
Adapt Ergonomics/Adapt Global
17650 E. 32nd Place, Suite 10-A, Aurora, CO 80011

1.800.840.8499 | www.adapt-global.com
infousa@adapt-global.com

SPACE BEAM 2

ORGANIZATIONAL MANAGEMENT

SpaceBeam 2 clears the work surface and enable users to position task-related equipment and materials within their optimum reach and focal zones. SpaceBeams lessen the need for overhead cabinets. They improves organization, which improves overall productivity.



**Standard
SPB2**



**Stacked
SPB2**

Environmental Design Attributes

SpaceBeam 2:

- Recycled content of aluminum - 99.7%
- Recyclable aluminum after use - 100%

Cardboard Packaging:

- Recycled content - 20%
- Recyclable after use - 100%

Pulp Tray:

- Recycled content - 100%
- Recyclable after use - 100%

Plastic Packaging:

- Low density polyethylene
- Recycled content - 30%
- Recyclable after use - 100%

Benefits

- Security - Keep technology components and commonly used materials up and off the surface.
- Storage - Less need for overhead cabinets.
- Organization - Improved organization, improves overall productivity.
- Ergonomic - Task related objects and materials in optimum reach and focal zones.
- Space - Maximizes vertical space and under-utilized work surface space.
- Technology - Multiple monitor flexibility and modularity.
- Environment - Ability to use any existing or new workstation or office set up.

Technical Specs

- Lengths: 32" - 48" / 812.8mm - 1219.2mm
- Custom lengths available
- Mounts: C- Clamp, Large C- Clamp, Grommet, Bolt, Panel, Corner, Wall
- Stacking Mounts: Single back-to-back, Double stack back-to-back
- Mount heights: 4", 6", 8" H / 101.6mm, 152.4mm, 203.2mm
- Actual height and depth of beam extrusion 6.3" H x 1" D / 160.02mm x 25.40mm
- Mount options: standard/Integrated into beam 1.9" D / 48.26mm

Adapt Ergonomics/Adapt Global

17650 E. 32nd Place, Suite 10-A, Aurora, CO 80011

1.800.840.8499 | www.adapt-global.com
infousa@adapt-global.com

ACCESSORIES



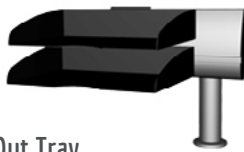
Corner Shelf
SBCS01 **\$210**



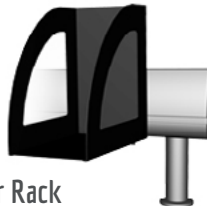
6" or 9" Glass Shelf
SBAGS **\$53.50 - \$63**



12" Glass Shelf
SBAGS3 **\$73.50**



In Out Tray
SBAI01 **\$157**



Binder Rack
SBABR1 **\$126**



File Rack
SBFR01 **\$71.40**



Vase
SBVS01 **\$60.90**



Notepad Tray
SBNP01 **\$28.35**



Pencil Cup
SBPC01 **\$65.10**



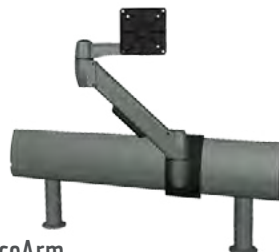
Telephone Shelf
SBATS1 **\$84**



Laptop Platform
SP01LPBM **\$357**



Telephone Shelf Arm
SP01BMTL **\$294**



SpaceArm
SA01BM **\$336**



Wave Light
WL01BM **\$367.50**

SELECT YOUR SPACE BEAM ORGANIZATIONAL SYSTEM

STYLE

Step 1



Space Beam 1
SPBM



Space Beam 2
SPB2M

SURFACE MOUNT

Step 2



Bolt Through
BT
Standard Mount



Grommet Mount
GT
\$42



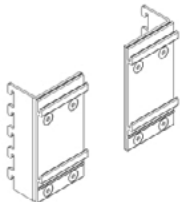
Large C-Clamp
CL
\$42



C-Clamp
CC
\$42



Wall Mount
WM
\$42



Vertical Mount*
VM

* A variety of vertical mounts are available. See your Adapt Rep or visit www.adapt-global.com for details. Price listed is per mount.

EXTRUSION

Step 3



0" Extrusion
SpaceBeam 2 Only
Included



4" Extrusion
4"/101.6mm
Extrusion
Included



6" Extrusion
6"/152.4mm
Extrusion
\$11



8" Extrusion
8"/203.2mm
Extrusion
\$21

Control the height of your Space Beam with an upright extrusion.

BEAM LENGTH

Step 4

32 - 32"/812.8mm 36 - 36"/812.8mm 38 - 38"/812.8mm 40 - 40"/812.8mm 44 - 44"/812.8mm 48 -
48"/812.8mm **\$221** **\$238** **\$247** **\$258** **\$277**
\$300

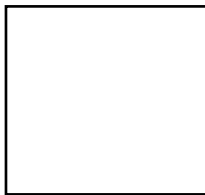
Custom beam lengths are available upon request and are priced at \$5 per inch.

COLOR

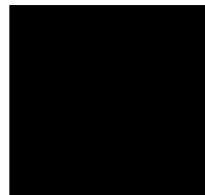
Step 5



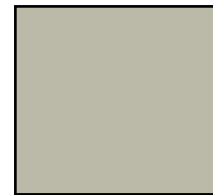
Platinum
PLT



White
WHT



Black
BLK



Champagne
CHM

SPACE BEAM 1 AND 2 MOUNTS

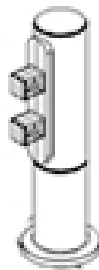
Step 6



Default Profile is FM (Front Mount)
4"/101.6mm from front of beam to
back of post. Will ship with Standard
unless otherwise specified.

Front Mount
FM

Standard for Space Beam 1
Optional for Space Beam 2



End Mount
EM

Standard Space Beam 2
Use for stacking applications.



Low Profile
L

2.5"/63.5mm from face of beam to back
of post. Optional mount for Space Beam 1

Beams can either mount in front of the extrusion (Front Mount) or integrate into extrusion (End Mount).

SPACE BEAM ORGANIZATIONAL TOOLS

Step 7

SpaceBeam 1

SpaceBeam 2

Code	Description	Price	Code	Description	Price
Accessories					
<i>SBCS01-BLK</i>	Corner Shelf Beam Mount (Black only)	\$210	<i>SB2AIO1</i>	In/Out Tray Beam Mount	\$157.50
<i>SBA01</i>	In/Out Tray Beam Mount	\$157.50	<i>SB2ABR1</i>	Binder Rack Beam Mount	\$126
<i>SBABR1</i>	Binder Rack Beam Mount	\$126	<i>SBVS02</i>	Vase Beam Mount	\$26.25
<i>SBVS01</i>	Vase Beam Mount	\$60.90	<i>SBATS1</i>	Telephone Shelf Beam Mount	\$84
<i>SBATS1</i>	Telephone Shelf Beam Mount	\$84	<i>SB2NP01-BLK</i>	Note Pad Tray Beam Mount	\$29
<i>SBNP01</i>	Note Pad Tray Beam Mount	\$28.35	<i>SBPC02</i>	Pencil Cup Beam Mount	\$42
<i>SBPC01</i>	Pencil Cup Beam Mount	\$65.10	<i>SB2FR01-BLK</i>	File Rack Beam Mount	\$71.40
<i>SBFR01</i>	File Rack Beam Mount	\$71.40	<i>SBAGS1</i>	6"/152.4mm Glass Shelf Beam Mount	\$52.50
<i>SBAGS1</i>	6"/152.4mm Glass Shelf Beam Mount	\$52.50	<i>SBAGS2</i>	9"/228.6mm Glass Shelf Beam Mount	\$63
<i>SBAGS2</i>	9"/228.6mm Glass Shelf Beam Mount	\$63	<i>SBAGS3</i>	12"/304.8mm Glass Shelf Beam Mount	\$73.50
<i>SBAGS3</i>	12"/304.8mm Glass Shelf Beam Mount	\$73.50	<i>SP01VM-ADJL4</i>	Laptop Platform Beam Mount	\$378
<i>SP01LPBM</i>	Laptop Platform Beam Mount	\$357	<i>BLK-LP-NL</i>		
<i>SP01BMTL</i>	Telephone Arm Beam Mount	\$294			

SpaceArm Monitor Arms

<i>SA01BM</i>	Standard SpaceArm Beam Mount	\$336	<i>SA01VM-ADJL4</i>	Standard SpaceArm Beam Mount	\$357
<i>ST01BM</i>	Stubby SpaceArm Beam Mount	\$178.50	<i>ST01VM-ADJL4</i>	Stubby SpaceArm Beam Mount	\$199.50
<i>SP01BM</i>	Stubby Plus SpaceArm Beam Mount	\$231	<i>SP01VM-ADJL4</i>	Stubby Plus SpaceArm Beam Mount	\$252
<i>SA01XPBM</i>	SpaceArm Extended Beam Mount	\$388.50	<i>SA01XPVM-ADJL4</i>	SpaceArm Extended Beam Mount	\$409.50
<i>SX01BM</i>	SpaceArm Long Beam Mount	\$367.50	<i>SX01VM-ADJL4</i>	SpaceArm Long Beam Mount	\$388.50
<i>SS01BM</i>	Sit-Stand SpaceArm Beam Mount	\$336	<i>SS01VM-ADJL4</i>	Sit-Stand SpaceArm Beam Mount	\$357
Wave Lights					
<i>WL01BM</i>	Wave Light Beam Mount	\$367.50	<i>WL01VM-ADJL4</i>	Wave Light Beam Mount	\$367.50
<i>WL02BM</i>	Wave Light II Beam Mount	\$367.50	<i>WL02VM-ADJL4</i>	Wave Light II Beam Mount	\$367.50

NOTE: Please see the SpaceArm and Wave Light pricing and specification sections for complete specs and additional configuration options.