

YMSTBW Xpress

MAST Workstation Beam

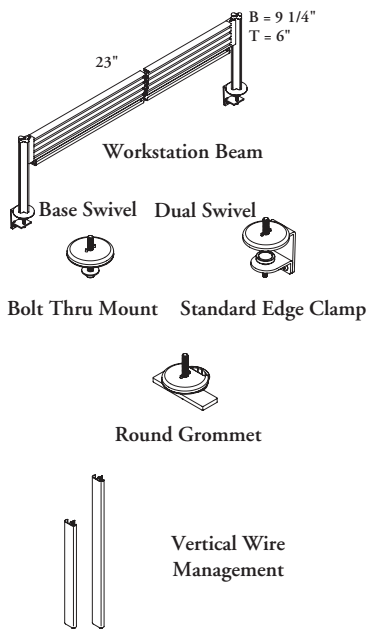


What's Included

MAST Workstation Beam includes two quad-channel stanchions, height-adjustable rail, mounting option, and a horizontal wire management trough.

Notes

- Bolt Thru Mount (1) requires 1/2" thru holes in surface for stanchion mounting.
- Standard Edge Clamp works on worksurfaces up to 1 5/8" thick and requires a minimum 3/8" (10mm) gap.
- Monitor support arms ordered separately (YMSTA).
- Grommet requires 2 3/4" hole in worksurface for stanchion mounting.
- Beam rails are dual sided.
- Bolt Thru Mount (1) and Round Grommet (4) support up to 90lbs.
- Standard Edge Clamp (2) supports up to 60lbs.
- Number of monitor arms accommodated based on width of Beam specified. Beam available in widths of 36" to 72" in 6" increments.
- Works with MAST Arm (YMSTA).
- Accepts all Teknion accessory mount items.
- Optional Vertical Wire Column available in quantities of one or two depending on wire management needs.
- Finished in Metallic Silver



PRODUCT OPTIONS

Width	Mount Style	Vertical Wire Management
36, 42, 48, 54, 60, 66, 72	1 Bolt Thru Mount 2 Standard Edge Clamp 4 Round Grommet	Y1 Vertical Wire Column - Quantity 1 Y2 Vertical Wire Column - Quantity 2 NN None

SAMPLE ORDER CODE

YMSTBW 42	2	Y1
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See Pricing on the following page.

Xpress YMSTBW

MAST Workstation Beam (Continued)

DIMENSIONS
INCHES / MM

W
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
66 / 1676
72 / 1829

W
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
66 / 1676
72 / 1829

PRICING

WITHOUT WIRE MANAGEMENT

Bolt Thru Mount	Standard Edge Clamp	Round Grommet
893	943	943
929	980	980
966	1017	1017
1005	1053	1053
1043	1090	1090
1079	1127	1127
1116	1165	1165

VERTICAL WIRE COLUMN - SINGLE SIDED

Bolt Thru Mount	Standard Edge Clamp	Round Grommet
986	1034	1034
1023	1071	1071
1060	1110	1110
1096	1147	1147
1133	1184	1184
1170	1220	1220
1207	1257	1257

VERTICAL WIRE COLUMN - DUAL SIDED

Bolt Thru Mount	Standard Edge Clamp	Round Grommet
1079	1127	1127
1116	1165	1165
1152	1200	1200
1190	1238	1238
1226	1274	1274
1263	1313	1313
1299	1349	1349