Enterprise Workstation Support Frame   FE33M8406XX-00

Double-sided, Twin Tube Support Frame with 48" high Vertical Chase

☐ Left – Data Option – Right ☐
Data Port on Service Chase
☐ Standard cutout - 1¼" x 2"
☐ _____

Data Port Wiring
☐ no wiring
☐ 3ft ☐ 4ft ☐ 5ft ☐ 6ft ☐ 8ft (atop)
☐ Cat-6 ☐ _____
☐ _____
data port on both front & back

Service Chase Receptacles
(back same as front)
(see options below)

Service Fittings
☐ W-0604-00 Ball Valve
☐ W-0605-00 Needle Point
☐ _____

Services on Left Post
Pre-piped to top of post
(see below for Piping Options)
Indicate service(s) required

indicate service required
indicate service required
indicate service required

Services on Right Post
Pre-piped to top of post
(see below for Piping Options)
Indicate service(s) required

indicate service required
indicate service required
indicate service required

Electric on Left Post
Pre-wired as selected below
Indicate outlet device type

☐ 1 Device ☐ 2 Devices
☐ 120VAC Duplex
☐ 120VAC GFCI Duplex
☐ _____

Electric on Right Post
Pre-wired as selected below
Indicate outlet device type

☐ 1 Device ☐ 2 Devices
120VAC Duplex ☐
120VAC GFCI Duplex ☐
_____ ☐

Length: (pick one only)
☐ 42" ☐ 48"

Power Options: (indicate options required)
Electrical Device Color (pick one only)
☐ Black ☐ Ivory ☐ _____

Service Chase Receptacles (pick one only)
☐ Two (2) 120 VAC, 20 amp, Duplex (each side)
☐ Two (2) 120 VAC, 20 amp, GFCI, Duplex (each side)
☐ None
☐ _____

Service Chase/Post Electric Wiring (pick one only)
☐ 3ft ☐ 4ft ☐ 5ft ☐ 6ft ☐ 8ft (above top of post)
☐ Single Circuit pigtail, twist-lock plug
☐ Double Circuit pigtail, twist-lock plug
☐ None
☐ _____

☐ White Wire Color ☐ Black Wire Color (pick one only)

Specify Extension Hoses Separately

Electrical Pigtail Location (pick one only)
☐ Top of Left Upright
☐ Top of Right Upright

Piping Options: (indicate options required)
Piping Option (pick one only)
☐ Pipe to top of post
☐ Pipe to top of post with extra:
  ☐ 3ft ☐ 4ft ☐ 5ft ☐ 6ft ☐ 8ft of hose
☐ _____

Piping/Hose End Option (pick one only)
☐ 3/8" IPS Threaded Female (standard)
☐ 3/8" IPS Threaded Male
☐ Keyed Male Quick-Connect W-8111-K_
☐ _____

Support Frames are tested and certified to UL standard 61010-1 when pre-wired with cataloged fixtures.

FE33M8406 ☐☐ -00 (LENGTH)	COLOR		ITEM NO.
PROJECT NAME:			QUANTITY