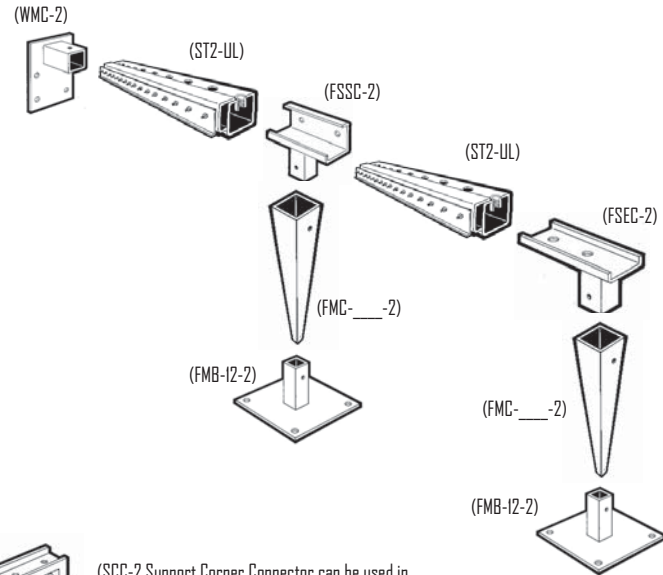# 2" Square Tubing Components: Used for Free Standing Strip Enclosures
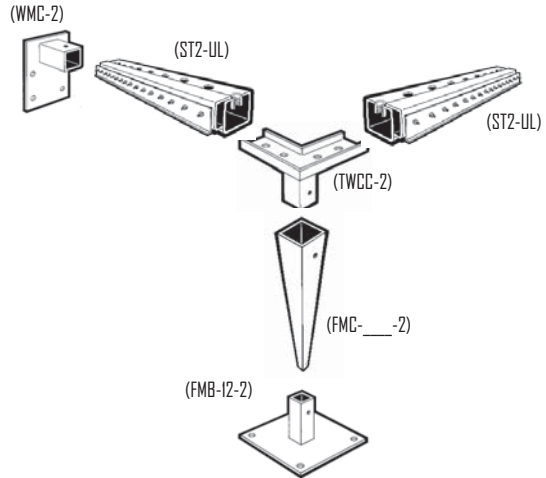(Tek Screws Supplied with Hardware Components)

Basic Free-Standing Setup
- 12" x 12" Floor Mount Base (FMB-12-2)
- 2" Floor Mount Columns - Specify Height Up to 10' (FMC-___-2)
- Floor Support Splice Connectors (FSSC-2) Used to Splice Sections Together
- Wall Mount Connector (WMC-2) Used When Mounting to Wall
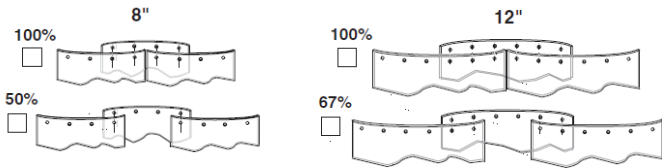- Floor Support End Connector (FSEC-2)

Corner Setups
- 12" x 12" Floor Mount Base (FMB-12-2)
- 2" Floor Mount Columns - Specify Height Up to 10' (FMC-___-2)
- Three Way Corner Connector (TWCC-2)
- Wall Mount Connector (WMC-2) Used When Mounting to Wall

(WMC-2) (ST2-UL) (FSSC-2) (ST2-UL) (FSEC-2) (FMC-___-2) (FMB-12-2) (FMC-___-2) (FMB-12-2)

(SCC-2 Support Corner Connector can be used in place of a FSEC-2 Floor Support End Connector)

(WMC-2) (ST2-UL) (ST2-UL) (TWCC-2) (FMC-___-2) (FMB-12-2)

(SCC-2 Support Corner Connector can be used in place of a FSEC-2 Floor Support End Connector)

Standard PVC Strip Door Options for Free Standind Strip Doors

8"
100%
50%

12"
100%
67%

PVC Strip Material Type
PLEASE SELECT ONE MATERIAL TYPE

- ☐ Standard Clear Flat (0° to 150°F)
- ☐ Standard Clear Ribbed (0° to 150°F)
- ☐ USDA Low Temp Flat (-20° to 140°F)
- ☐ UDSA Low Temp Ribbed (-20° to 140°F)
- ☐ Extra Low Temp Flat (-40° to 140°F)
- ☐ Anti-Static (0° to 150°F)

- ☐ Amber Weld Screen (0° to 150°F)
- ☐ Aztec Red Weld Screen (0° to 150°F)
- ☐ Black Opaque (0° to 150°F)
- ☐ Other _____

- ☐ Include Safety Orange End Strips

Floor Mount 2" Components - Bill of Materials

Quantity	Part and Model
_____	Floor Mount Base 12" x 12" (FMB-12-2)
_____	Floor Mount Columns 2" Tube - (FMC-___-2)
_____	Floor Support Splice Connectors (FSSC-2)
_____	Floor Support End Connector (FSEC-2)
_____	Support Corner Connector (SSC-2)
_____	2" Square Tube with Pre-Attached Strip Door Hardware (ST2-UL)
_____	Wall Mount Connector (WMC-2)

Application Notes: _____

_____

_____

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