

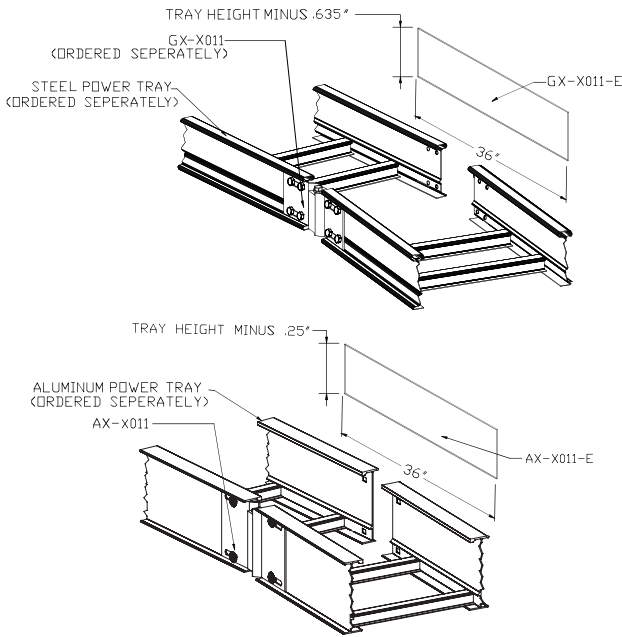
Cable Tray / PowerTray™ XX-X011-E

PowerTray™ Accessories
Manufactured by MonoSystems, Inc.

HORIZONTAL EXTENDER PLATES

Notes:

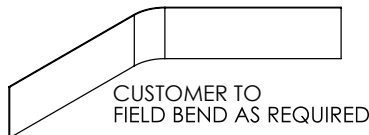
- 1.) These connectors are designed to accommodate minor horizontal directional changes between 6° and 14°. If angle exceeds 14° MonoSystems recommends using standard horizontal elbow fittings.
- 2.) To install, align plates with tray, field bend, and mark hole locations. Field drill Ø 3/8" clearance holes thru side rail. Bolt plate to side rail using provided 3/8" hardware & ensure flush contact. Tray must be supported within 24" on both sides per NEMA VE 2. Supports by others.
- 3.) Bonding jumpers such as C0-2060-600 (ordered separately) must be used.
- 4.) Views for reference - do not scale.



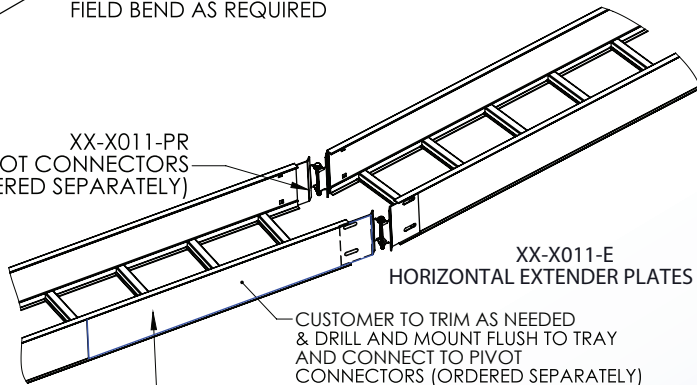
ORDERING DATA EXAMPLE:

XX-X011-E

A = ALUMINUM 4 = 4" TRAY HEIGHT 1 = L SERIES TRAY E = EXTENDER
 G = HDGAF 5 = 5" TRAY HEIGHT 2 = B,C,D SERIES TRAY
 P = PRE GALV 6 = 6" TRAY HEIGHT
 7 = 7" TRAY HEIGHT



XX-X011-PR
HORIZONTAL PIVOT CONNECTORS
(ORDERED SEPARATELY)



XX-X011-E
HORIZONTAL EXTENDER PLATES

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