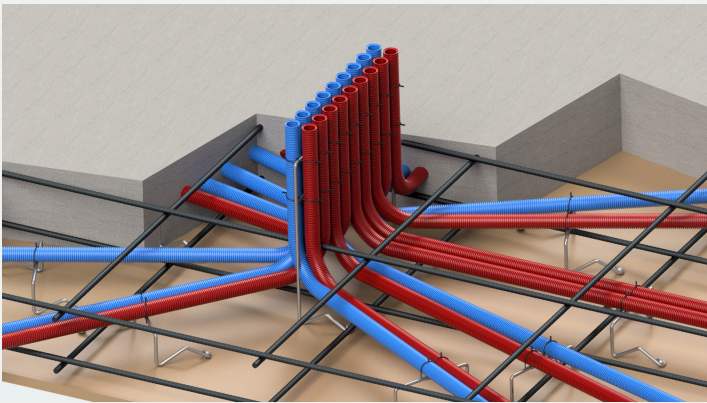
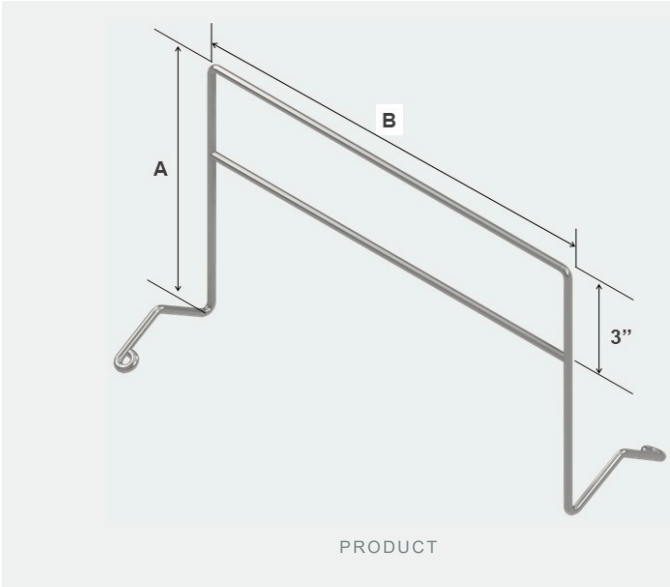


311 | Cast-in-Place 2-Tiered Trapeze

Temporary pre-pour securement | No load rating published



01 FUNCTION

Temporary securement device: positions and secures the utility before and during the concrete pour. No load rating is published; the cured concrete carries the utility.

02 ORDERING

Segment	Selection	Description
A	per order	Height, in.
B	per order	Width, in.

Custom made per order.

03 NOTES

Two-tiered cast-in-place trapeze: double crossbars 3 in. apart secure any size pipe or conduit.

- Angled feet conceal the support when the forms are removed.
- Galvanized rod; corrosion resistant.
- Rigid support: stable pipe and conduit positioning during the pour.
- Designed for demanding high-rise construction.
- Electrical and plumbing: positions PVC conduit, PVC-coated GRC, ENT and PVC-jacketed MC (NEC 352.30, 344.30, 362.30, 330.30) and sleeved PEX (IPC 305, UPC 312.2) in the pour, secured so they cannot float, shift or separate at joints; spacing per the specifications and the manufacturer.
- Drawings not to scale.