BRACES & CENTER MOUNTS

Engineered for easy installation and consistent performance.

PUPI Fiberglass Braces: A stronger, more durable and cost effective alternative to wood braces. You can choose made to order lengths of PUPI fiberglass crossarm braces for side mount and bottom mount applications. Fiberglass braces are made from pultruded solid fiberglass profiles with our patented SunGUARD® UV coating for added UV protection. Bottom-mount brace ends are structural aluminum.

PUPI Center Mounts: Mounts that are as strong as our deadends. Mounts are welded structural steel, hot dip galvanized to ASTM A123 standard. Aluminum mounts are available for extremely corrosive environments.

BRACES

CENTER MOUNTS

ADVANTAGES OF PUPI BRACES & MOUNTS:

- Made to order fiberglass braces available for standard and heavy duty applications
- Fiberglass braces with all the benefits of our PUPI crossarms
- Welded structural steel built to last
- Developed for easy installation and handling

In Canada contact: www.BrewsSupply.com

800.533.1680 | www.pupicrossarms.com

REV09.2011

BRACES & MOUNTS

FIBERGLASS BRACES

- PUPI crossarm braces are made from pultruded solid fiberglass profiles.
- PUPI fiberglass braces feature our thermally bonded SunGUARD® UV coating for maximum resistance to ultraviolet radiation.
- Braces are available in standard and made-to-order lengths.
- Bottom-mount brace ends are structural aluminum.

PUPI Standard Duty Side-Mount Braces

- B3818SM1G = 38” span, 18” drop, 26” hole-to-hole.
- Weight per pair, 1.75 lbs.
- 9/16” pole attach hole, 7/16” arm attach hole.
- Other lengths and hole sizes are available.
- Uses standard brace attachment hardware.

PUPI Heavy Duty Bottom-Mount Braces

- B6018BM2G = 60” span, 18” drop, 35” hole-to-hole.
- Weight per pair, 3.75 lbs.
- 11/16” pole attach hole, 9/16” arm attach hole.
- Other lengths and hole sizes are available.
- Uses standard brace attachment hardware.

RUS Accepted Braces

PUPI PRODUCT	SPAN	DROP
B3818SMSPX12	38”	18”
B6018BMSPX22	60”	18”
B6030BMSPX22	60”	30”

In Canada contact: www.BrewsSupply.com

TANGENT CENTER MOUNT KITS

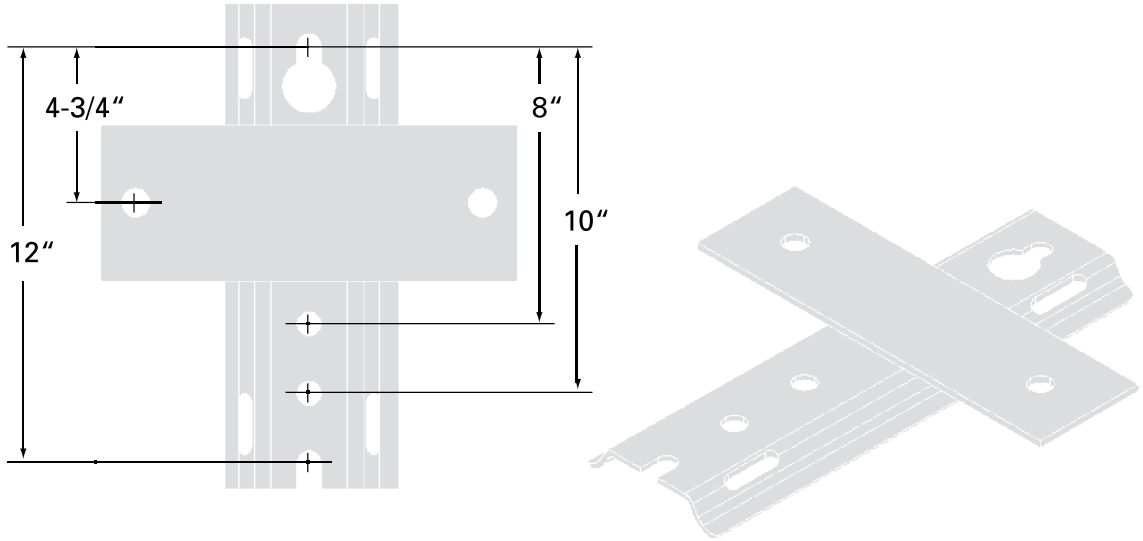
TANGENT MOUNT SPECIFICATIONS

The same center mounts used on PUPI crossarms are available as stand alone kits.

	PART NUMBER	FITS BEAMS	POLE MOUNT HOLE SIZE	MOUNT LENGTH	POLE MOUNT HOLE LOCATIONS
STANDARD DUTY	TMB1000SHO	1000	5/8”	14”	8” - 10” - 12”
STANDARD DUTY	TMB2000SHO	22, 2000, 2500	5/8”	14”	8” - 10” - 12”
STANDARD DUTY	TMB2000LHO	22, 2000, 2500	3/4”	14”	8” - 10” - 12”
HEAVY DUTY	TMB3000LHO	3000	3/4”	14”	8” - 10” - 12”

MATERIALS: Welded structural steel, hot dip galvanized to ASTM A123.
POLE MOUNT SPACING: 8”, 10”, and 12”
POLE ATTACHMENT HARDWARE: 5/8”, or 3/4” Holes, as specified
MOUNT LENGTH: 14”
MOUNT WIDTH: 12”
BANDING SLOTS: 1-3/4” x 3/8”

Mount includes a front plate matching the horizontal member of the back plate.
Aluminum and custom mounts available.

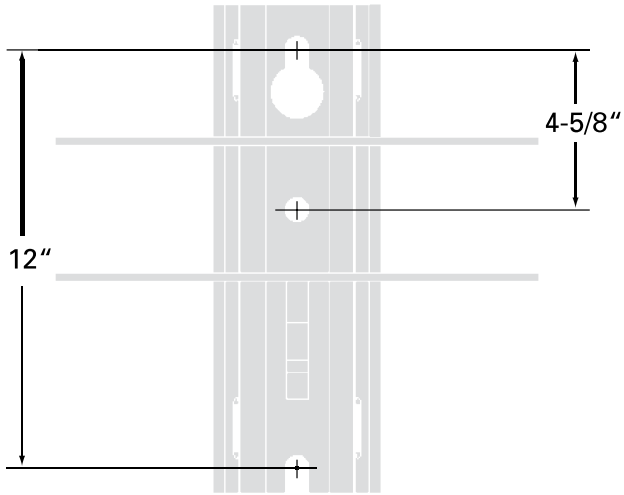


BRACES & MOUNTS

DEADEND MOUNT KITS

DEADEND MOUNT SPECIFICATIONS:

The same center mounts used on our deadends are available as stand alone kits.

MATERIALS:	Welded structural steel, hot dip galvanized to ASTM A123.
POLE MOUNT SPACING:	12” (Double guy attachment)
POLE ATTACHMENT HARDWARE	5/8”, 3/4” Holes, as specified
GUY ATTACHMENTS:	15/16” diameter, 30,000 lbs per attachment. Series 4000 has 15/16” and 1-1/8” diameter holes.
MOUNT LENGTH:	14”
MOUNT WIDTH:	14”
BANDING SLOTS:	1-3/4” x 3/8”

Aluminum and custom mounts also available.