PEERLESS®

Bruno
Pattern Connector Dimensions

Type:

Project:

**CORNERS/TENONS** | 8" x 2" Rectangular

CONNECTOR DIMENSIONS

☐ BRM CNRX
"X" CONFIGURATION

1'-0"

1'-0"
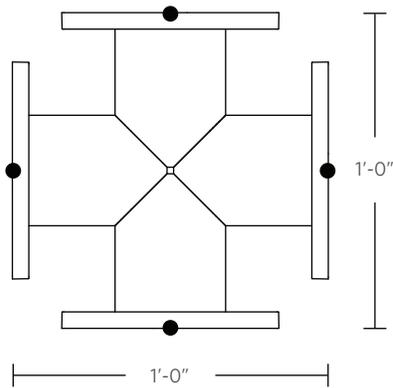
NOT AVAILABLE WITH ON TENON MOUNT (OTM)
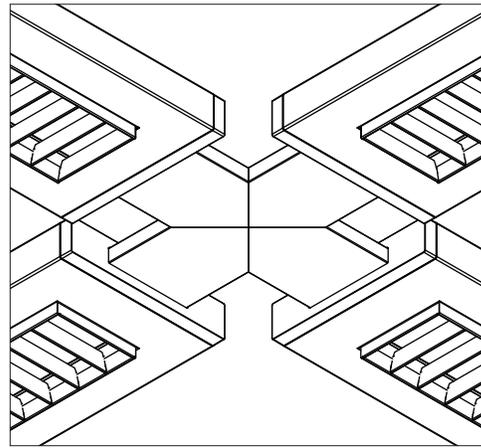
Key:
● Support or feed location

☐ BRM CNRX SCEP
"X" CONFIGURATION WITH SCULPTURED END CAP
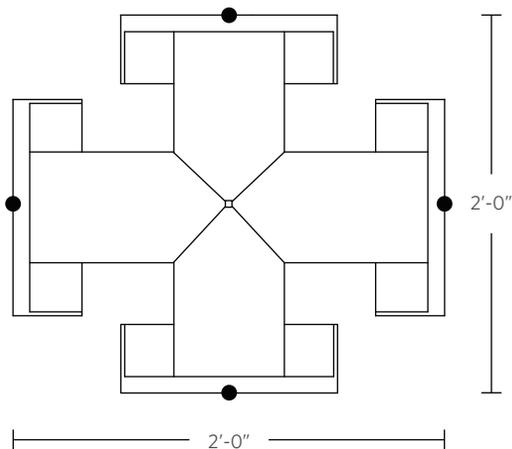
2'-0"

2'-0"

NOT AVAILABLE WITH ON TENON MOUNT (OTM)
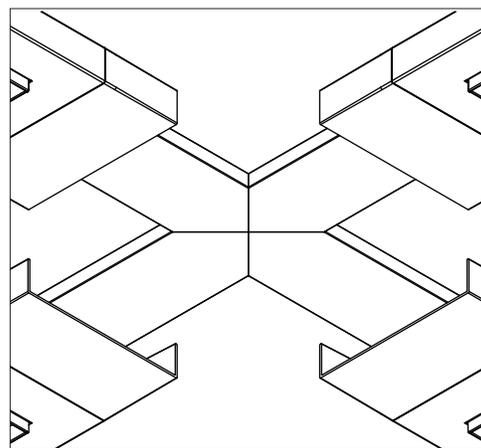
Construction
Endcap is die cast aluminum. Joiner bracket is 14 gauge sheet metal. "X" configuration is extruded aluminum tubing.

Note:
Special configurations available. Consult factory.

PEERLESS LIGHTING • Box 2556, Berkeley, CA 94702-0556 • **Tel:** 510.845.2760 • **Fax:** 510.845.2776 • **www.peerless-lighting.com**

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BRM-29

PEERLESS®

Bruno
Pattern Connector Dimensions

CORNERS/TENONS | 8" x 2" Rectangular

CONNECTOR DIMENSIONS

☐ **BRM CNRT**

"T" CONFIGURATION

1'-0"

0'-10 ⅛"
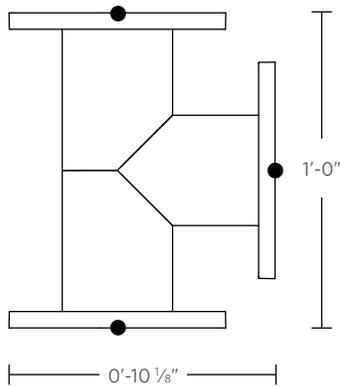
NOT AVAILABLE WITH ON TENON MOUNT (OTM)
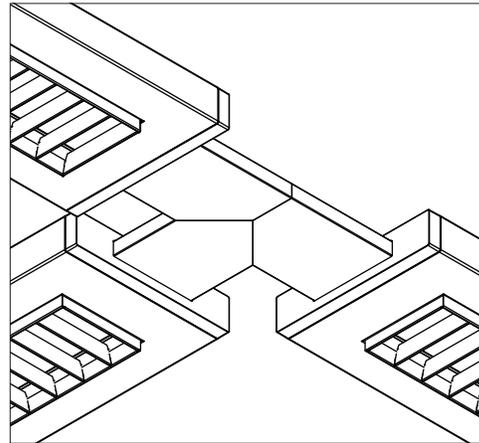
Key:
● Support or feed location

☐ **BRM CNRT SCEP**

"T" CONFIGURATION WITH SCULPTURED END CAP
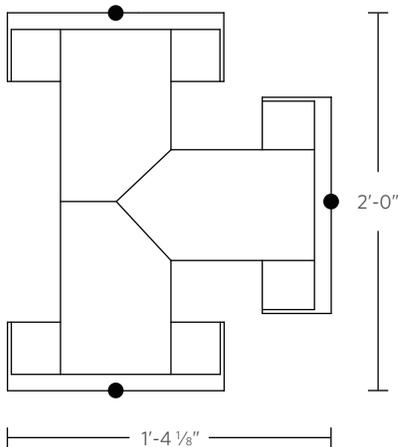
2'-0"

1'-4 ⅛"

NOT AVAILABLE WITH ON TENON MOUNT (OTM)
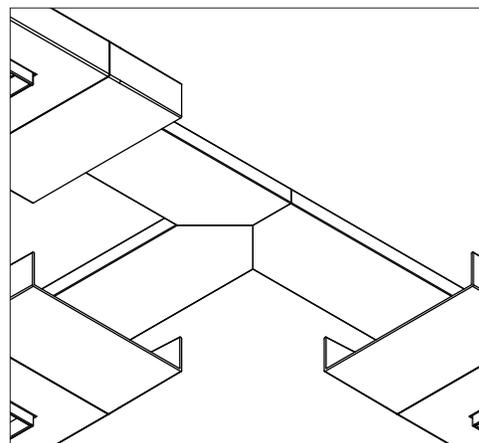
Construction
Endcap is die cast aluminum. Joiner bracket is 14 gauge sheet metal.
"T" configuration is extruded aluminum tubing.

Note:
Special configurations available. Consult factory.

BRM-30

PEERLESS®

Bruno
Pattern Connector Dimensions

CORNERS/TENONS | 8" x 2" Rectangular

CORNER ASSEMBLY

☐ BRM CNR

0'-6"

0'-10 ⅛"

0'-10 ⅛"

9'-1 ¼"

8'-0"

4' MOD   4' MOD

CONFIGURATION WITH CORNERS
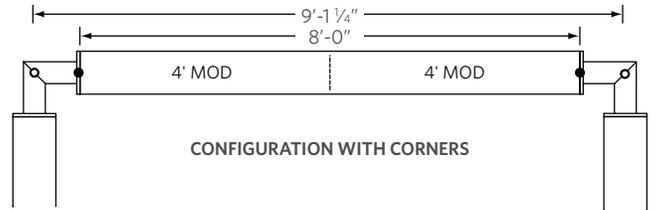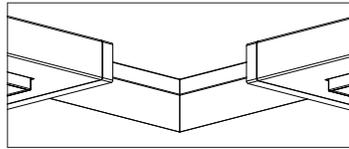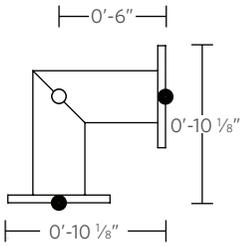
☐ BRM CNR SCEP — CORNER WITH SCULPTURED END CAP

1'-0"

1'-4 ⅛"

1'-4 ⅛"

10'-0"

8'-0"

4' MOD   4' MOD

CONFIGURATION WITH CORNERS

TENON ASSEMBLY

☐ BRM TNN

8 ¼"

6"

1'-0"

4' 6"

4' MOD   4' MOD

4'- 0⅜"
section

CONFIGURATION WITH TENONS

⅝"
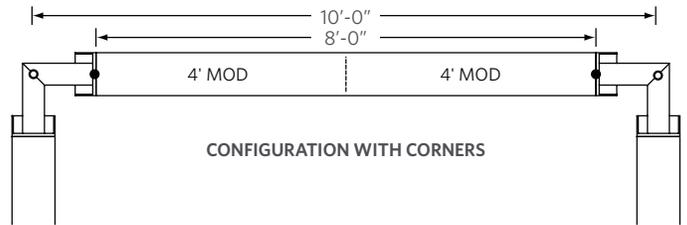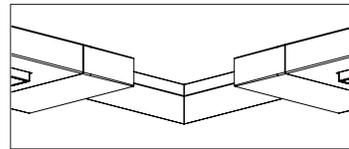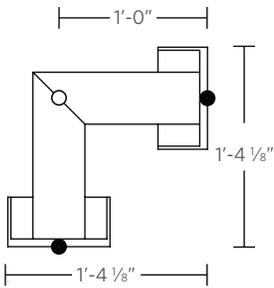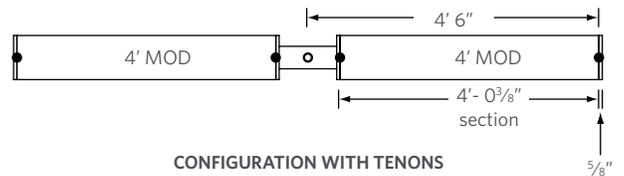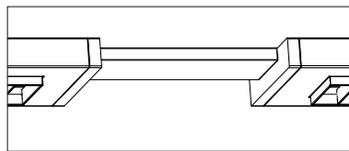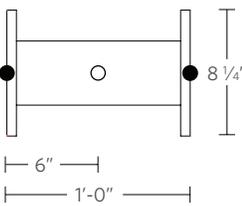
☐ BRM TNN SCEP — TENON WITH SCULPTURED END CAP

8 ¼"

6"

1'-0"

NOM. 4' 6" SS.

4' MOD   4' MOD

4'- 0⅜"
section

CONFIGURATION WITH TENONS

4" SCEP
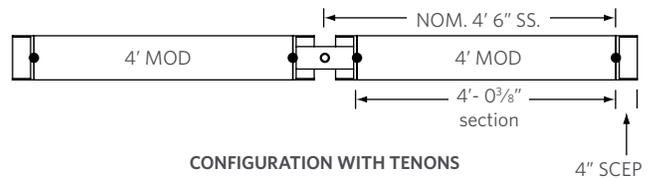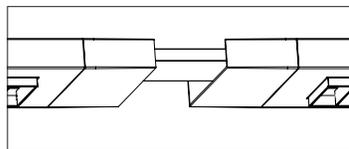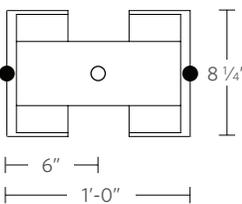
Construction
Endcap is die cast aluminum. Joiner bracket is 14 gauge sheet metal.
Corner is extruded aluminum tubing. Tenon is extruded aluminum tubing.

Note:
Special configurations available.
Consult factory.

Key:
● Support or feed locations
○ Optional OTM support and feed locations
(consult factory)