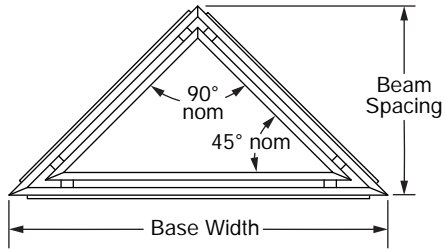
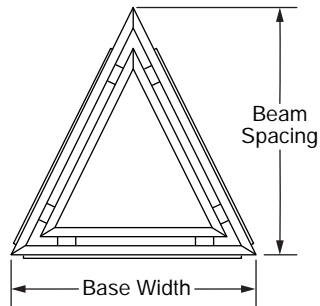


GFB-10 AND GFBI-10

TRI

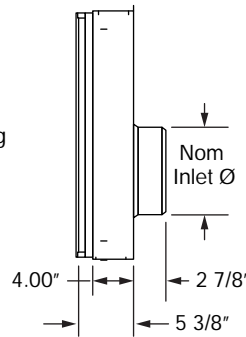


24" Beam x 48" Base

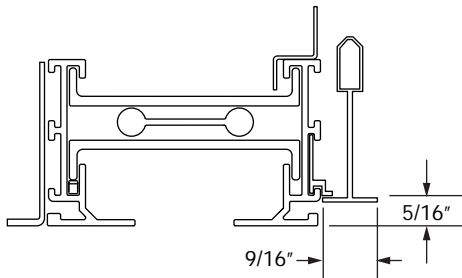
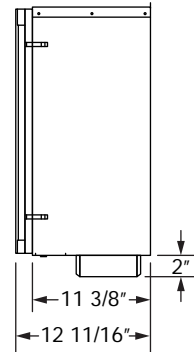


24" Beam x 48" Base
48" Beam x 48" Base

TOP INLET

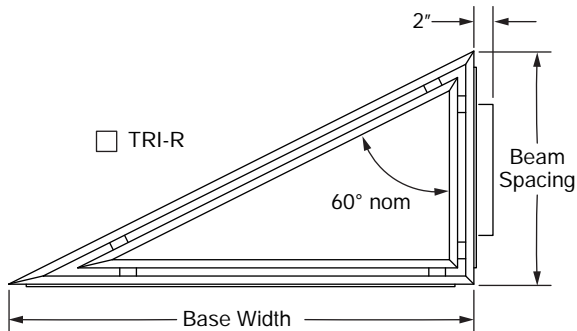


SIDE INLET

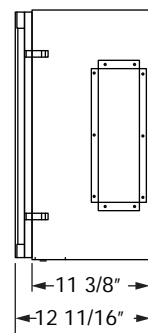


| Shape | Beam Spacing | Base Width | Top Inlet | | | | Side Inlet | | | |
|---------|--------------|------------|-----------|---|----|----|------------|--------|--------|--------|
| | | | 6 | 8 | 10 | 12 | 4 X 7 | 4 X 13 | 6 X 13 | 6 X 19 |
| TRI | 24 | 24 | ✓ | ✓ | | | ✓ | ✓ | | |
| TRI | 48 | 48 | | | ✓ | ✓ | | | ✓ | ✓ |
| TRI | 24 | 48 | | ✓ | ✓ | | | ✓ | ✓ | |
| TRI-R/L | 24 | 24 | ✓ | ✓ | | | ✓ | ✓ | | |

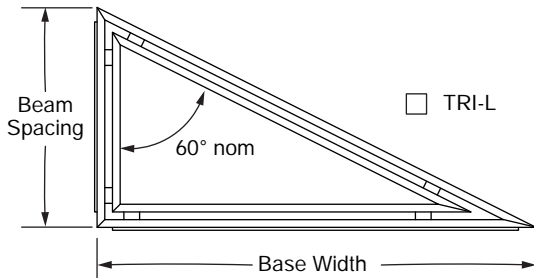
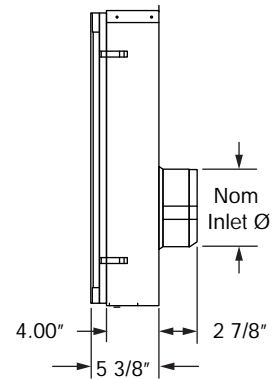
TRI-R



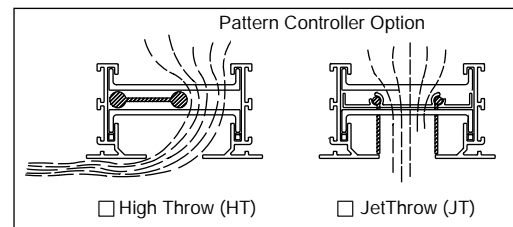
SIDE INLET



TOP INLET



TRI-L



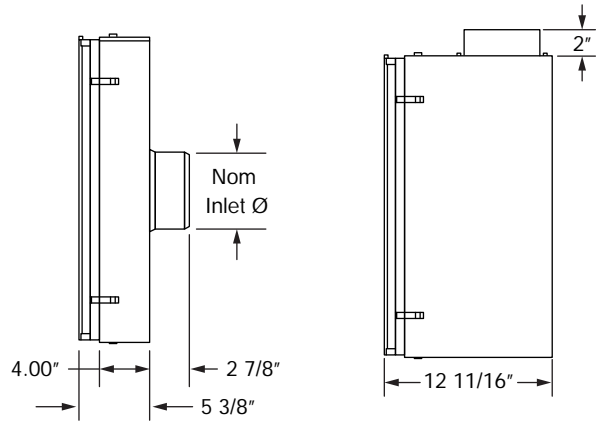
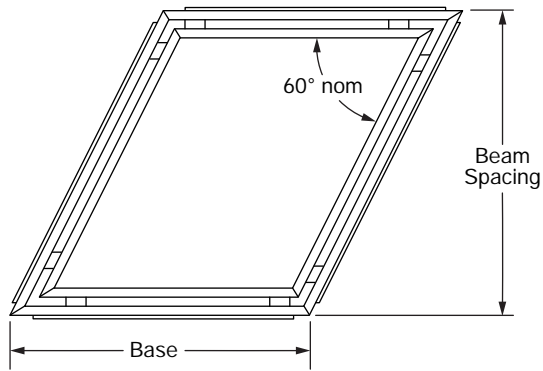
High Throw (HT)

JetThrow (JT)

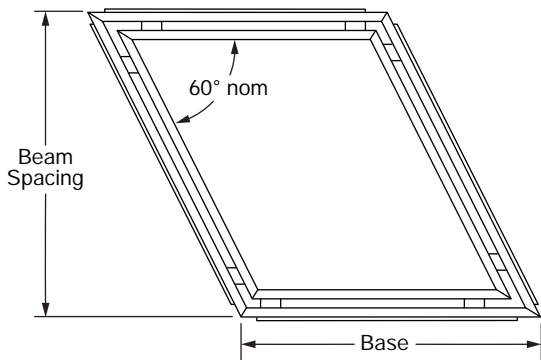
SIZE, SHAPE AND INLET AVAILABILITY

GFB-10 AND GFB1-10

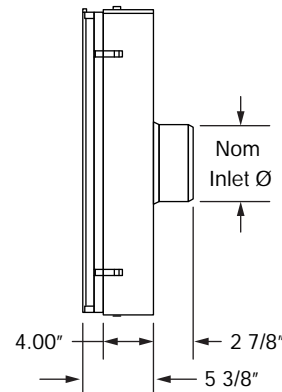
PRL-R



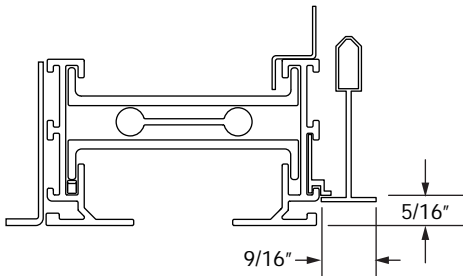
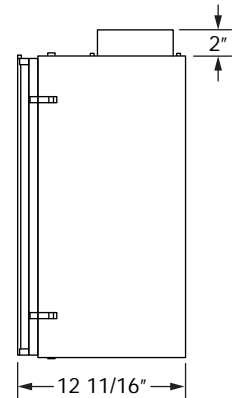
PRL-L



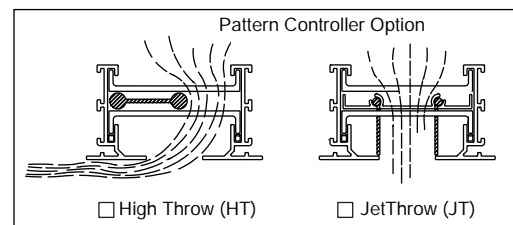
TOP INLET



SIDE INLET

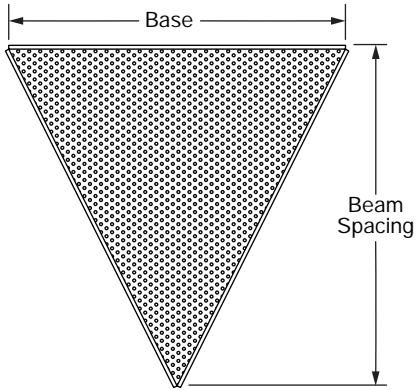


| Shape | Beam Spacing | Base Width | Top Inlet | | Side Inlet | |
|---------|--------------|------------|-----------|---|------------|--------|
| | | | 6 | 8 | 4 X 7 | 4 X 13 |
| PRL-R/L | 24 | 24 | ✓ | ✓ | ✓ | ✓ |



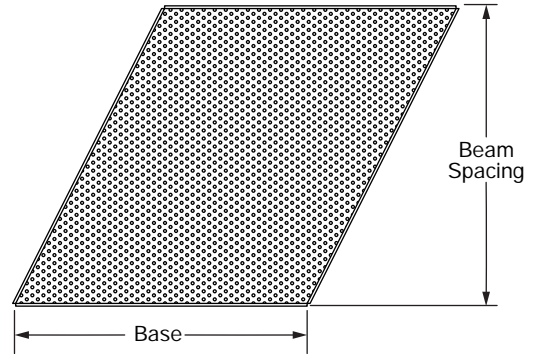
GFBR-10

□ TRI



□ PRL-R (SHOWN)

□ PRL-L (OPPOSITE OF SHOWN)



| Shape | Beam Spacing | Base Width |
|-------|--------------|------------|
| TRI | 24 | 24 |
| TRI | 48 | 48 |
| TRI | 24 | 48 |
| TRI-R | 24 | 48 |
| TRI-L | 24 | 48 |

| Shape | Beam Spacing | Base Width |
|-------|--------------|------------|
| PRL-L | 24 | 24 |
| PRL-R | 24 | 24 |

