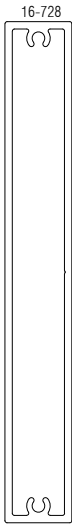
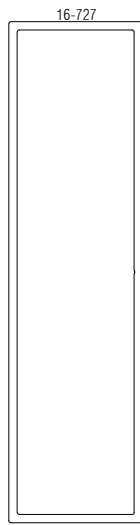




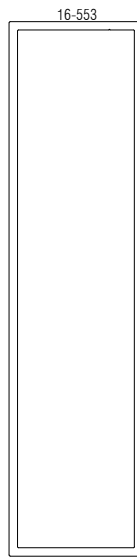
PITCO ARCHITECTURAL METALS, INC.
WWW.PITCOMETALS.COM



16-728
1 x 7½ x ⅛"
RECTANGULAR
TUBE



16-727
2 x 7½ x ⅛"
RECTANGULAR
TUBE



16-553
2 x 8 x ⅛"
RECTANGULAR
TUBE



70-175
¾ x 1 x ⅛"
PVC TUBE



70-176
1 x 1 x ⅛"
PVC TUBE



PITCO ARCHITECTURAL METALS, INC.
WWW.PITCOMETALS.COM



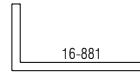
$\frac{3}{4} \times \frac{3}{4} \times \frac{1}{8}$ "
ANGLE



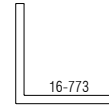
$1 \times 1 \times \frac{1}{16}$ "
ANGLE



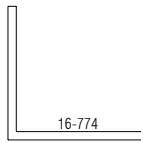
$1 \times 1 \times \frac{1}{8}$ "
ANGLE



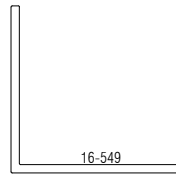
$1 \times 2 \times \frac{1}{8}$ "
ANGLE



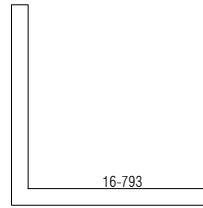
$1\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{8}$ "
ANGLE



$2 \times 2 \times \frac{1}{8}$ "
ANGLE



$2\frac{1}{2} \times 2\frac{1}{2} \times \frac{1}{8}$ "
ANGLE



$3 \times 3 \times \frac{1}{4}$ "
ANGLE



$\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4} \times 0.078$ "
CHANNEL



$1 \times 1 \times 1 \times \frac{1}{8}$ "
CHANNEL



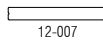
$1\frac{3}{4} \times 1 \times 1\frac{3}{4} \times \frac{1}{8}$ "
CHANNEL



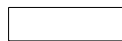
$2 \times 1 \times 2 \times \frac{1}{8}$ "
CHANNEL



$1\frac{1}{4} \times 1\frac{1}{4} \times 1\frac{1}{4} \times \frac{1}{8}$ "
CHANNEL



$\frac{3}{16} \times 1\frac{1}{16}$ "
FLAT BAR



$\frac{1}{2} \times 1\frac{3}{4}$ "
FLAT BAR



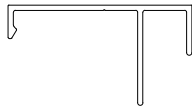
$\frac{1}{2} \times 2$ "
FLAT BAR



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12-350
STOOL TRIM CLIP



12-351
2 3/4" x 3/4" STOOL TRIM



12-356
3 1/2" x 3/4" STOOL TRIM



12-355
4 3/16" x 3/4" STOOL TRIM



12-352
5" x 3/4" STOOL TRIM



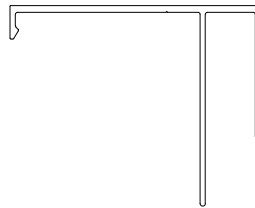
12-353
5 3/4" x 3/4" STOOL TRIM



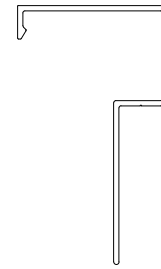
12-367
7 1/8" x 3/4" STOOL TRIM



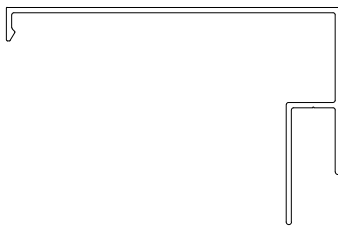
12-363
4 1/2" x 3/4" STOOL TRIM



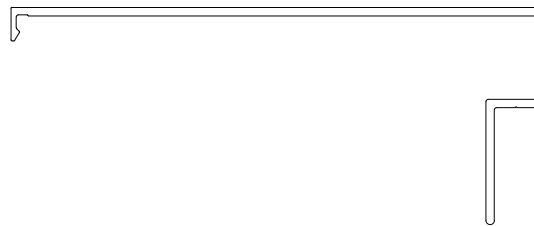
12-359
3 3/4" x 2" STOOL TRIM



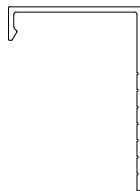
12-364
2 1/4" x 2 1/2" STOOL TRIM



12-367
5" x 2 1/2" STOOL TRIM



12-366
8" x 2 1/2" STOOL TRIM



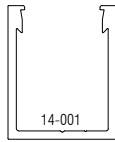
12-360
2" x 2 3/4" STOOL TRIM



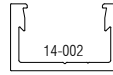
12-365
6 1/4" x 3" STOOL TRIM



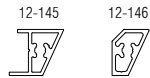
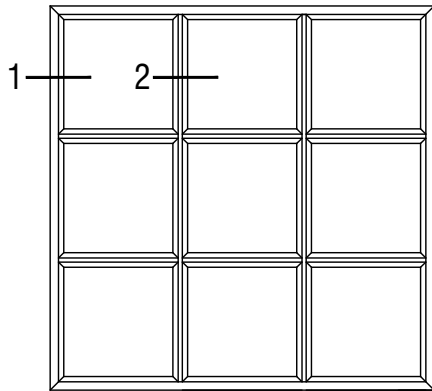
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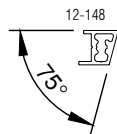
1 5/8" X 2"
GLAZING
CHANNEL



1 5/8" X 1"
GLAZING
CHANNEL

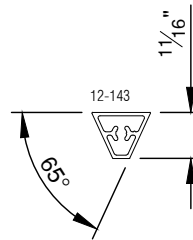


25 DEGREE
GRID FRAMES

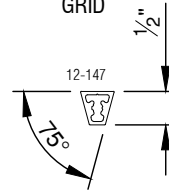


15 DEGREE
GRID FRAME

1
GRID FRAME



25 DEGREE
INTERMEDIATE
GRID



15 DEGREE
INTERMEDIATE
GRID

2
INTERMEDIATE
GRID