

REVISED 12-07 - OPEN RAIL REINFORCING QUANTITY CHANGED
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Technical drawings of three types of angle brackets, showing dimensions and angles.

8e2

- Angles: 15° SKEW, 30° SKEW, 45° SKEW
- Dimensions: 1'-5", 1'-5", D=6, 31'-0 $\frac{1}{2}$ ", 34'-7 $\frac{1}{2}$ ", 42'-5 $\frac{1}{2}$ "

6e3

- Angles: 0° SKEW, 15° SKEW, 30° SKEW, 45° SKEW
- Dimensions: 2'-6", 2'-7", 2'-10 $\frac{1}{2}$ ", 3'-6 $\frac{1}{2}$ ", D=4 $\frac{1}{2}$ ", 2'-2"

8h2

- Angle: 90° SKEW
- Dimensions: 3'-10 $\frac{1}{2}$ ", 5'-3", 2'-6 $\frac{1}{2}$ "

5p1

- Angle: 90° SKEW
- Dimensions: 1'-0", D=2 $\frac{1}{2}$ ", 3'-11"

NOTE: ALL DIMENSIONS ARE OUT TO OUT. D = PIN DIAMETER.

Technical drawings of three types of angle brackets, showing dimensions and angles.

8e2

- Angles: 15° SKEW, 30° SKEW, 45° SKEW
- Dimensions: 1'-5", 1'-5", D=6, 31'-0 $\frac{1}{2}$ ", 34'-7 $\frac{1}{2}$ ", 42'-5 $\frac{1}{2}$ "

6e3

- Angles: 0° SKEW, 15° SKEW, 30° SKEW, 45° SKEW
- Dimensions: 2'-6", 2'-7", 2'-10 $\frac{1}{2}$ ", 3'-6 $\frac{1}{2}$ ", D=4 $\frac{1}{2}$ ", 2'-2"

8h2

- Angle: 90° SKEW
- Dimensions: 3'-10 $\frac{1}{2}$ ", 5'-3", 2'-6 $\frac{1}{2}$ "

5p1

- Angle: 90° SKEW
- Dimensions: 1'-0", D=2 $\frac{1}{2}$ ", 3'-11"

NOTE: ALL DIMENSIONS ARE OUT TO OUT. D = PIN DIAMETER.