Framed Opening

Jamb Brace at Eave Strut to Purlin with Purlin Strut

Angle CL472_ and Jamb Brace DB1_
Required only when Jamb is located 2′-0″ or
greater from a Column or Jamb. Only one
CL472_ and DB1_ required between two
Jambs located 2′-0″ or less apart. See Roof
Framing Plan for Piece Mark and location.

Jamb Brace at Eave Strut to Purlin

Section "A"
Low Side Eave Strut

Section "A"
High Side Eave Strut

(4) Fastener #1B
\( \frac{1}{2}'' \times 14 \times 1\frac{1}{2}'' \)
Typ. at each end of Angle

Purlin Strut

Purlin

DB1_ Jamb Brace

CL472_ Angle

Low Side Eave Strut

High Side Eave Strut

Purlin Strut

Purlin

DB1_ Jamb Brace

CL472_ Angle

(4) Fastener #1B
\( \frac{1}{2}'' \times 14 \times 1\frac{1}{2}'' \)
Typ. at each end of Angle