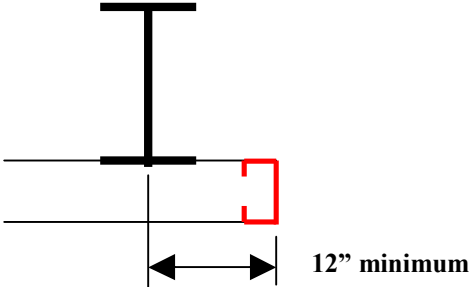
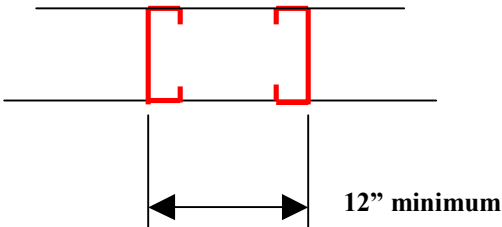
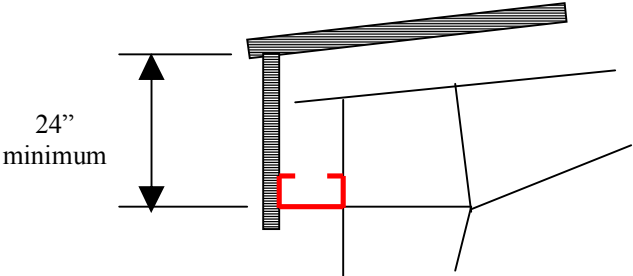
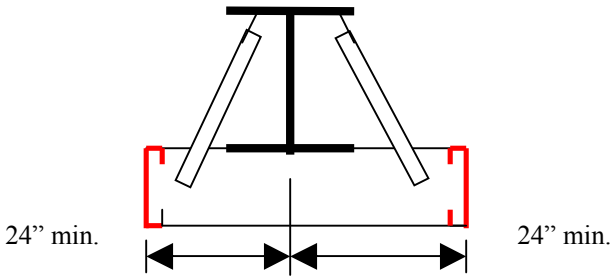


Recommended Framed Opening Clearances

 <p>12" minimum</p>	<p>12" minimum from centerline of column or endpost to inside face of framed opening jamb.</p>
 <p>12" minimum</p>	<p>12" minimum between framed opening in the same bay.</p>
 <p>24" minimum</p>	<p>24" minimum from header to eave.</p> <p><i>Note:</i> On some very deep frames, the flange brace on the first purlin may interfere with a framed opening that is close to the frame.</p>
 <p>24" min.</p> <p>24" min.</p>	<p>24" clear on at least one side of a column for flange braces.</p> <p>Note: When there are framed openings on both sides of a column within 24", and if the framed opening height is 2/3 or more of the eave height, then the column must be designed as unsupported. VP Command will detect this condition and design accordingly.</p>