The BAILEY CORNER-BACK DRYWALL CLIPS eliminate wood or steel stud backup at 90° corners and ceilings. Corner-back clips make drywall installation and repair easier and faster.

**BENEFITS**

- Eliminates uninsulated studs at corners and partition intersections which reduces thermal loss
- Corner-back clips reduce energy consumption
- Eliminates ceiling back-up members
- Easily adjusts for framing inaccuracies up to the width of the stud
- Reduces costly callbacks due to ceiling or partition separation from truss uplift
- Produces hard-fastened corners by attaching intersecting wallboards to a common stud

Corner-back clips are manufactured from galvanneal cold formed steel. Corner-back clips are available in two sizes to accommodate the attachment of 1/2” or 5/8” drywall. A fastening tab on the side of the clip provides for easy installation.

Bailey Corner-back clips are used for interior, load-bearing and non load-bearing wall assemblies in buildings of light-frame construction.

<table>
<thead>
<tr>
<th>PRODUCT</th>
<th>DESIGN THICKNESS (in)</th>
<th>COATING</th>
<th>DISTANCE BETWEEN CHANNEL FLANGES (in)</th>
<th>LENGTH (in)</th>
<th>HEIGHT (in)</th>
<th>DEPTH (in)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corner-back Clip 1/2</td>
<td>0.028</td>
<td>Galvanneal</td>
<td>1/2”</td>
<td>2</td>
<td>1-9/16</td>
<td>1</td>
</tr>
<tr>
<td>Corner-back Clip 5/8</td>
<td>0.028</td>
<td>Galvanneal</td>
<td>5/8”</td>
<td>2</td>
<td>1-9/16</td>
<td>1</td>
</tr>
</tbody>
</table>
CORNER-BACK DRYWALL CLIP

QUICK AND EASY INSTALLATION
Corner-back clips are spaced a maximum of 16 inches o.c., within 2 inches of each unsupported drywall corner.

A The clips are applied to the edge of the drywall.

B The drywall is placed in position adjacent to the wall or ceiling corner and the fastening tab is attached to the structural framing through a punched hole in the fastening tab with one fastener, either with drywall nail or No. 6 by 1-1/4” - long drywall screw. (Type W or S)

C The adjacent drywall is placed against the installed drywall and connected to the structural framing.

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