

RedHeader PRO™ JAMB STUD OR POST.
MEMBER SIZE AS REQ'D
PER DESIGN.

WHERE BRACING TERMINATES
AT JAMB OR POST,
USE Bailey Universal Bridging
Clip (UBC), $F_y = 50\text{ksi}$
 $1/4"$ LESS THAN STUD WIDTH.
ATTACH USING (4)#10-16 SCREWS.
USE PRE-PUNCHED HOLES
FOR SCREW ATTACHMENT.

Bailey Bridging Channel, 16 Ga
($1-1/2"$ x16 GAUGE)
TO BE SPACED AS REQ'D
BY DESIGN.

TYP. WALL STUD

Bailey Universal Bridging Clip (UBC), $F_y = 50\text{ksi}$
 $1/4"$ LESS THAN STUD WIDTH.
ATTACH USING (4)#10-16 SCREWS.
PLACE SWIFT CLIP AT EACH STUD.
USE PRE-PUNCHED HOLES
FOR SCREW ATTACHMENT.

TYP. LATERAL BRACING SPLICE USE:
(1)12" LONG Bailey Bridging Channel INVERTED OVER
CENTER OF SPLICE w/(3)#10-16
SCREWS ON EACH SIDE OF SPLICE.

THIS DETAIL IS NOT RECOMMENDED FOR
WALL STUDS DEEPER THAN 8"

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METAL PRODUCTS LIMITED

CRC LATERAL BRACING

CRC LATERAL BRACING w/Bailey UBC

This detail library is intended to provide general framing details only and does not replace the judgments and designs of a qualified architect and/or engineer. The details are provided as a starting tool to assist the user in creating and detailing cold-formed steel framing construction details. Each detail including accompanying text must be thoroughly evaluated and approved by a qualified architect or engineer.
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