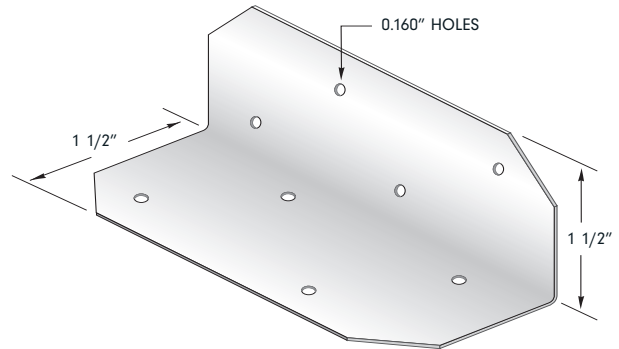


BAILEY UNIVERSAL BRIDGING CLIP (UBC 365, UBC 600, UBC 800)

BAILEY UNIVERSAL BRIDGING CLIP

The Bailey Universal Bridging clip is a unique patented design engineered for rapid, economic installation with Bailey bridging channel in both curtain and loadbearing steel stud designs. Installs rapidly with #8 or #10 screws in pre-punched holes.

BAILEY PATENTED UNIVERSAL BRIDGING CLIP (UBC)



BAILEY UBC 365, UBC 600 AND UBC 800 PROPERTIES

Product Identification	Base Steel Thickness			Size		Weight*	Mass*	Yield Strength** ksi	Coating***	Packaging Pcs/Ctn
	Mils	Design		in.	mm	lb	kg			
		in.	mm							
UBC 365	54	0.0566	1.438	1.5x3.65x1.5	38.1x92.7x38.1	0.131	0.0593	50	G90	100
UBC 600				1.5x6x1.5	38.1x152x38.1	0.234	0.106			
UBC 800				1.5x8x1.5	38.1x203x38.1	0.326	0.148			

* Weight is based on design steel thickness of net section. ** Meets ASTM A1003: Specification for Steel Sheet, Carbon, Metallic and Nonmetallic-Coated for Cold-Formed Framing Members. *** Meets ASTM A653: Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process.

Product Identification	Stud Bridging Clip	Clip Length
UBC 365	4"	3 1/4"
UBC 600	6"	5 1/2"
UBC 800	8"	7 1/2"

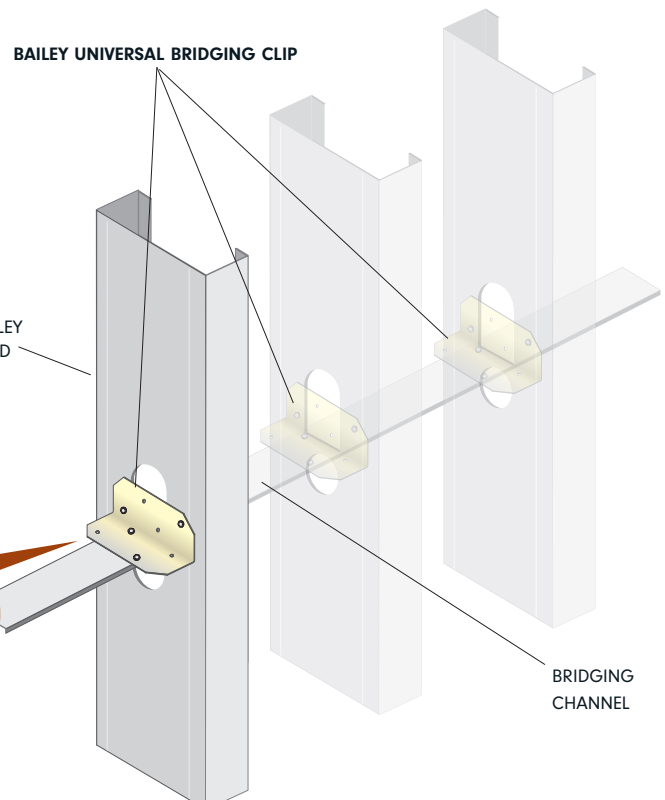
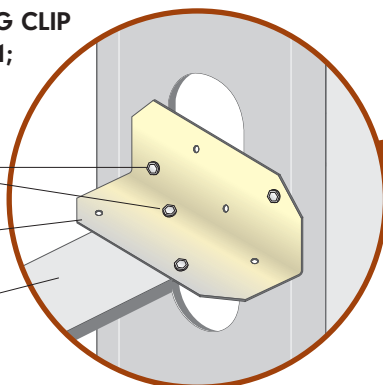
• Other profiles are available upon request.

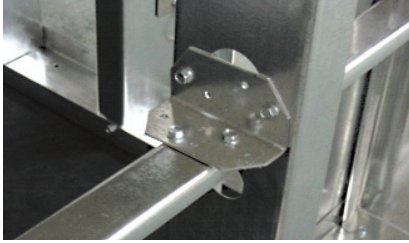
**BAILEY UNIVERSAL BRIDGING CLIP
PATENT NUMBER - CAZ496961;
USA PATENT PENDING.**

USE 4 FASTENERS PER CLIP

BAILEY UBC CLIP

BRIDGING CHANNEL

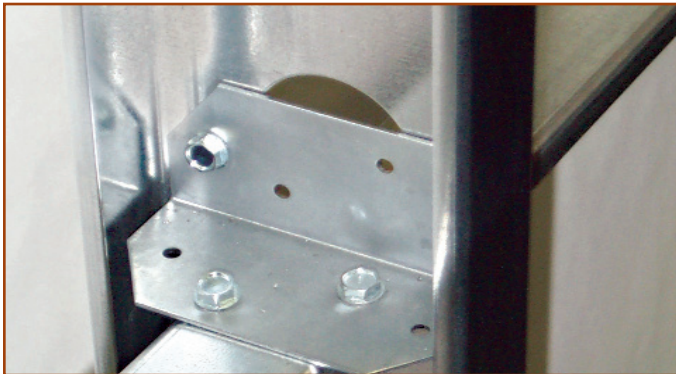




BAILEY UNIVERSAL BRIDGING CLIP (UBC 365, UBC 600, UBC 800)

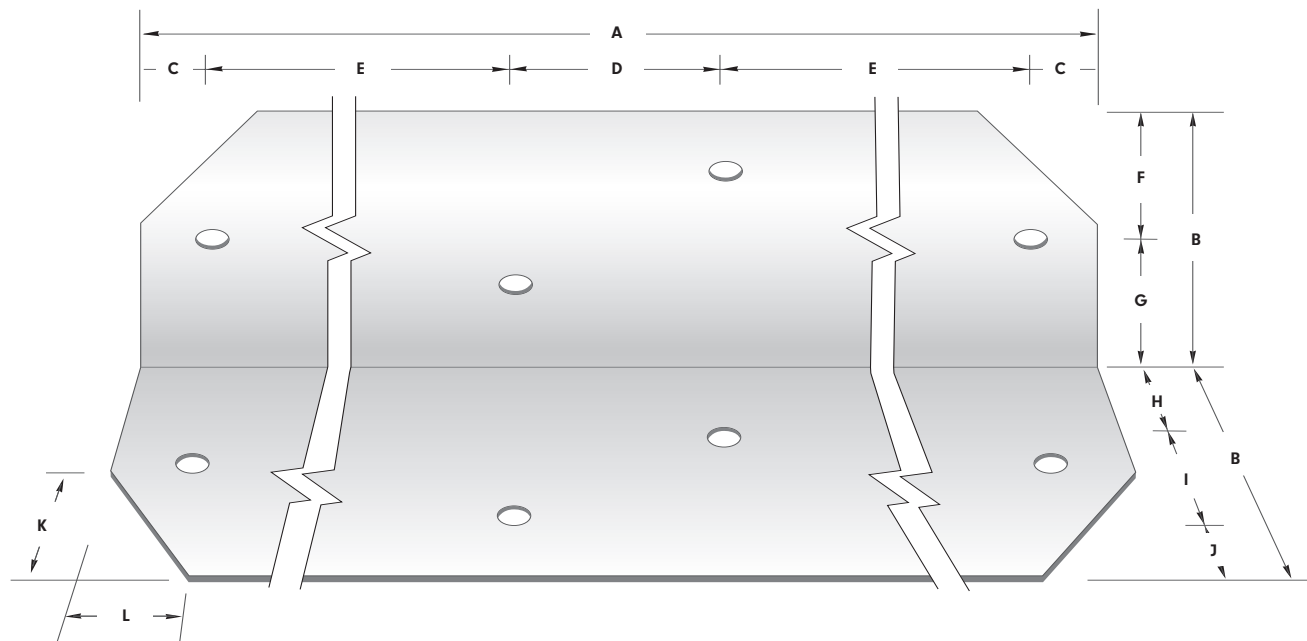
INSTALLATION

The Bailey Universal Bridging Clip is unique in that it can be easily installed onto the inside or outside of the stud. The angled corners make it easy to rotate into position and works well for all stud flange heights. The convenient, pre-punched holes allow for easy installation using hex head screws. The additional holes give greater flexibility for special connections for headers and sills, as well as framing around door and window openings.



CLIP DIMENSIONS (in.)

Product identification	A	B	C	D	E	F	G	H	I	J	K	L
UBC 365	3.25	1.5	0.4375	1.0	0.6875	0.75	0.75	0.5	0.625	0.375	0.75	0.5625
UBC 600	5.5	1.5	0.4375	1.0	1.8125	0.75	0.75	0.5	0.625	0.375	0.75	0.5625
UBC 800	7.5	1.5	0.4375	1.0	2.8125	0.75	0.75	0.5	0.625	0.375	0.75	0.5625



BAILEY PATENTED UNIVERSAL BRIDGING CLIP (UBC) DIMENSIONS