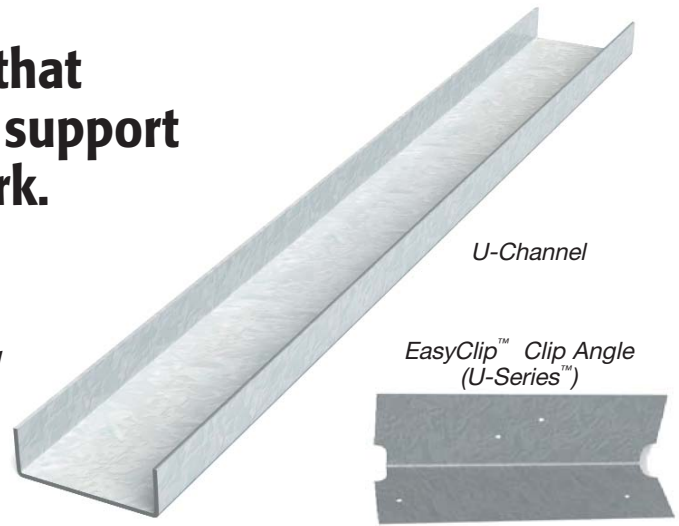


## Traditional bridging system that provides rigidity and lateral support to the constructed framework.

- Prevents twisting and lateral movement
- Traditional system
- EasyClip™ Clip Angles (U-Series™) are prepunched for faster installation

Dietrich U-Channel is available in 16-gauge corrosion-resistant galvanized steel. The product is available in three widths of 3/4", and 1-1/2". For bridging, 1-1/2" and 3/4" are utilized with the 1-1/2" channel as the predominant size used in bracing applications. Standard lengths are 10', 16' and 20'. Custom lengths are available on request.

To brace steel studs laterally, the channel is inserted through the punched knockouts of the framing members at specified vertical spacing. An EasyClip™ Clip Angle (U-Series™) is then screw attached to both the U-Channel and the framing member. The U-Channel must be secured with clips to provide resistance and proper bracing.



U-Channel (CHN-Series™) and EasyClip™ Clip Angles (U-Series™)

### U-Channel (CHN-Series™)

DMF Product Code	CSSBI Reference	Thickness				Size		Weight		Packaging	
		Gauge	Mils	Design Thickness		Inches	mm	lbs/ft	kg/m	Pcs/Bundle	Pcs/Skid
				Inches	mm						
CHN1	075U50-54	16	54	0.0566	1.438	3/4	19.1	0.25	0.361	10	350
CHN2	150U50-54	16	54	0.0566	1.438	1-1/2	38.1	0.42	0.623	10	350

\*Available in 10', 16' and 20' lengths.

### EasyClip™ Clip Angles (U-Series™)

DMF Product Code	Thickness				Size		Weight/Piece		Packaging
	Gauge	Mils	Design Thickness		Inches	mm	lbs	kg	Pcs/Bucket
			Inches	mm					
U543	16	54	0.0566	1.438	1-1/2 x 1-1/2 x 3-3/8	38.1 x 38.1 x 85.7	0.16	0.073	400
U545	16	54	0.0566	1.438	1-1/2 x 1-1/2 x 5-3/4	38.1 x 38.1 x 146	0.28	0.127	200
U547	16	54	0.0566	1.438	1-1/2 x 1-1/2 x 7-3/4	38.1 x 38.1 x 197	0.37	0.168	100

