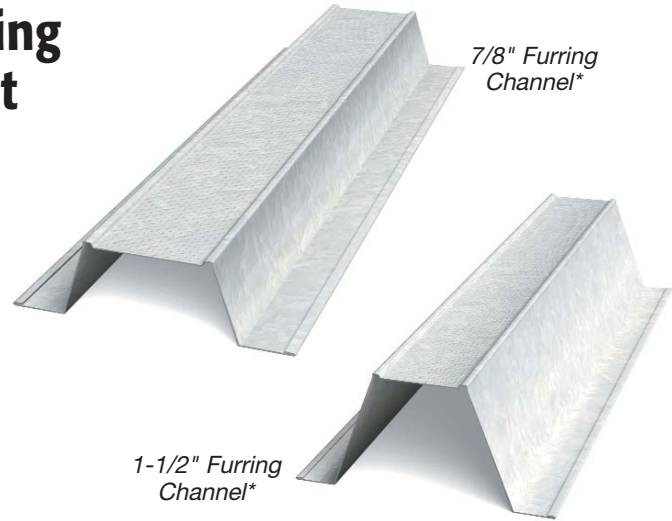


Economical hat-shaped framing component used to “furr” out ceilings and masonry walls.

- Provides noncombustible furring for interior and exterior walls
- Use to level uneven surfaces
- Available in 7/8" and 1-1/2" depths and 25, 20, 18 and 16 gauge
- Standard lengths are 10' and 12'. Other lengths available



Dietrich furring channel is a hat-shaped corrosion-resistant framing component used to furr out masonry walls and ceiling assemblies. In concrete wall applications, furring channel is installed vertically to the wall surface using concrete nails or power-driven fasteners. Gypsum panels are then screw-attached to the furring channels. In ceiling applications, furring channels can be attached directly to the underside of the building structure using tie wire, screws or power-driven fasteners. Heavier-gauge furring enables greater spans and loading capacity. 18- or 16-gauge furring is commonly used for purlins in exterior applications.



Furring Channel (FC-Series™) for Walls and Ceilings

Furring Channel (FC-Series™) for Walls and Ceilings

DMF Product Code	SSMA Reference	Thickness				Size		Weight		Packaging	
		Gauge	Mils	Design Thickness		Inches	mm	lbs/ft	kg/m	Pcs/Bundle	Pcs/Skid
				Inches	mm						
FCN	087F125-18	25	18	0.0188	0.478	7/8	22.2	0.237	0.351	10	600
FCE	087F125-30	20	30	0.0312	0.792			0.388	0.577	10	600
FCM	087F125-43	18	43	0.0451	1.146			0.555	0.823	NA	250
FCM	087F125-54	16	54	0.0566	1.438			0.670	0.994	NA	250
FCND	150F125-18	25	18	0.0188	0.478	1-1/2	38.1	0.312	0.462	NA	500
FCED	150F125-30	20	30	0.0312	0.792			0.512	0.761	NA	500
FCMD	150F125-43	18	43	0.0451	1.146			0.733	1.089	NA	250
FCMD	150F125-54	16	54	0.0566	1.438			0.920	1.364	NA	250

*Hemmed leg furring channel (as shown) is only available in 25 gauge.