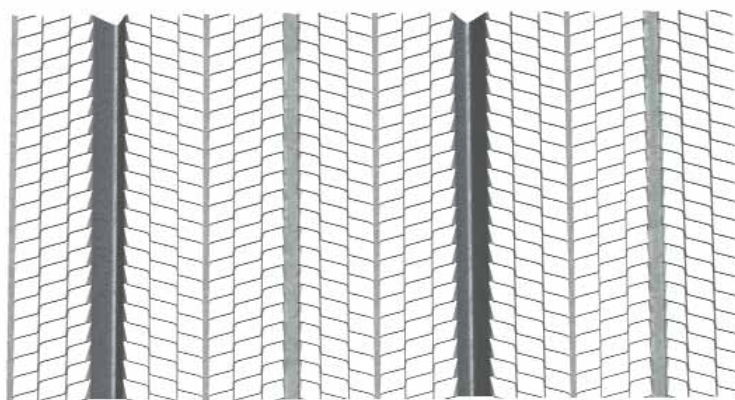


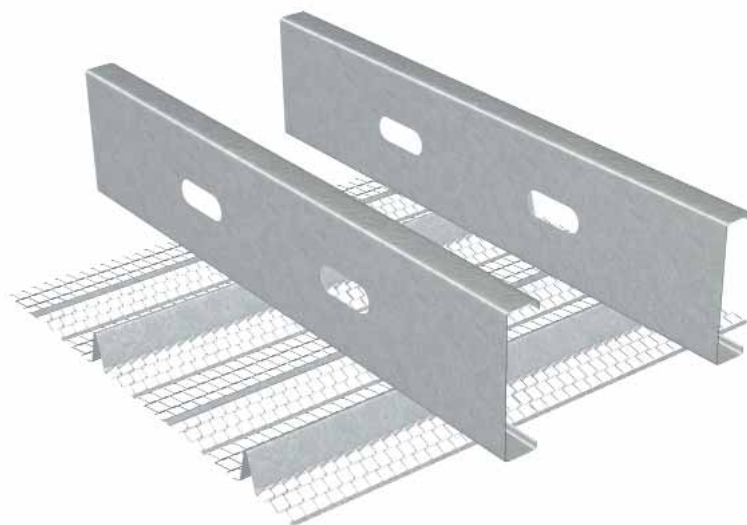
Designed to provide exceptional rigidity in ceiling and soffit applications.

- *Herringbone mesh pattern allows for excellent keying.*
- *Commonly used for plaster ceilings under steel joists, concrete floors and over soffits.*
- *Easily lapped at outer edges reducing plaster cracks.*
- *Available in 3.4 lbs. per square yard only.*
- *Not suitable for contour plastering.*



3/8" High Rib Lath

3/8" High Rib Lath (LAR)



Dietrich 3/8" High Rib Lath is the most rigid of all laths and provides the added support required when framing is more than 16" O.C. but does not exceed 24" O.C. It is commonly used for soffits and ceilings under steel or wood joist construction and metal-reinforced concrete floors.

Because of the Dietrich 3/8" riblath's extraordinary strength, this lath can be used for studless nonload-bearing partitions by wire tying lath back to back with ribs running perpendicular to each other. Plaster can then be applied to form a wall 2" thick.

Dietrich 3/8" High Rib Lath has a herringbone mesh pattern with 3/8" V-shaped ribs running the length of the sheet at 3-7/8" intervals and inverted 3/16" intermediate ribs. The rib is placed against the framing member and does not require a minimum 1" three-coat system.

3/8" High Rib Lath (LAR)

DMF Product Code	Weight		Size				Packaging			
	lbs/yard ²	kg/m ²	Width		Length		Pcs/Bundle	Bundles/Skid	Yards ² /Skid	m ² /Skid
			Inches	mm	Inches	mm				
LAR	3.4	1.8	27	686	96	2438	10	50	1000	836