

Marquis

Product Data - Standard Construction*

BLADE MATERIAL	Extruded Aluminum (Alloy 6063-T6) or Aluminum Sheet (3003-H14 or 5052-H32) (material is dependent on bar size)
BLADE TYPE	Rotated Diagonal Bars
BLADE THICKNESS	0.081" to 0.125"
CELL DEPTH	2" to 6"
CELL HEIGHT	7" to 16" on Center
CELL WIDTH	2" to 6"
BAR SPACING	7" to 16" on Center
FASTENERS	Stainless Steel
CONSTRUCTION	Welded
SECURED TO SUPPORTS	Extruded Aluminum Clip Angles
SUPPORT MATERIAL	Steel (by others)

* When custom configuration is chosen CS shop drawings to serve as product data.

