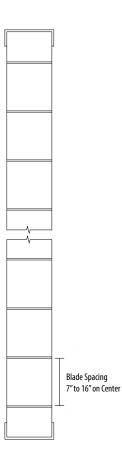
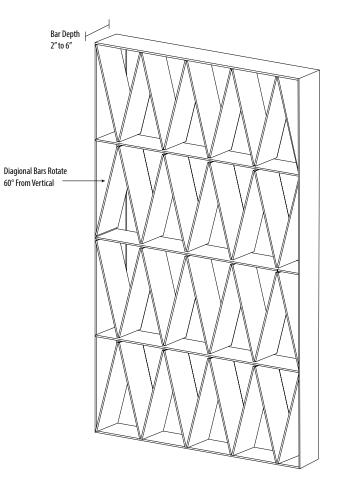
Marquis

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.







Questions? Connect with a CS Representative. c-sgroup.com/representative-locator