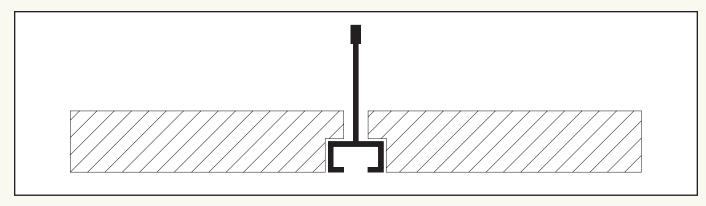
## SERIES A



## SUSTAINABLE GRIDS IN EXTRUDED ALUMINUM

SERIES A is a narrow line design for use with tegular acoustical tile. The grid slot will accept a bolt head permitting unlimited fastening and unfastening of partition headers without defacing grid or acoustical materials.

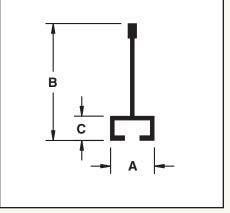


Module size as required.

TYPE	A	В	С	TILE	SLOT
A	9/16"	1-1/2"	5/16"	5/8", 3/4"	1/4"
A-1	9/16"	1-1/2"	7/16"	3/4"	1/4"
A-2	9/16"	1-7/8"	5/16"	5/8", 3/4"	1/4"
A-3	9/16"	2"	5/16"	5/8", 3/4"	1/4"
A-4	9/16"	2-1/4"	5/16"	5/8", 3/4"	1/4"

Intersections can be cross routed, butt cut or mitered.

Series A standard finish: Acrylic "Wet" paint - smooth or textured (light, medium or heavy).

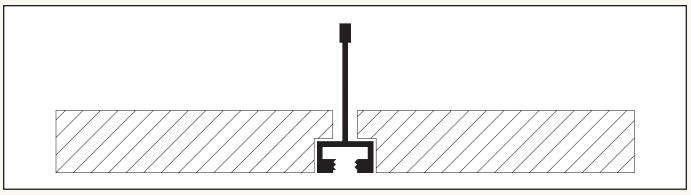


## SERIES B



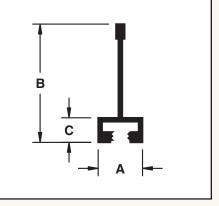
## SUSTAINABLE GRIDS IN EXTRUDED ALUMINUM

SERIES B is a narrow line design for use with tegular acoustical tile. The grid slot will accept a threaded bolt permitting unlimited fastening and unfastening of partition headers without defacing grid or acoustical materials.



Module size as required.

1							
A	В	С	TILE	THREADED SLOT			
9/16"	1-1/2"	5/16"	5/8", 3/4"	5/16" - 18			
9/16"	1-1/2"	7/16"	3/4"	5/16" - 18			
9/16"	1-1/2"	3/8"	5/8", 3/4"	5/16" - 18			
9/16"	2-1/4"	5/16"	5/8", 3/4"	5/16" - 18			
9/16"	1-7/8"	5/16"	5/8", 3/4"	5/16" - 18			
9/16"	1-7/8"	3/8"	5/8", 3/4"	5/16" - 18			
9/16"	1-7/8"	5/16"	5/8", 3/4"	1/8" - 32			
9/16"	1-7/8"	5/16"	5/8", 3/4"	1/4" - 20			
9/16"	1-7/8"	3/8"	5/8", 3/4"	1/4" - 20			
9/16"	1-1/2"	3/8"	5/8", 3/4"	1/4" - 20			
9/16"	2-1/4"	3/8"	5/8", 3/4"	1/8" - 32			
9/16"	1-1/2"	7/16"	5/8", 3/4"	1/4" - 20			
9/16"	1-1/2"	5/16"	3/4"	1/8" - 32			
9/16"	2-1/16"	3/8"	5/8", 3/4"	1/4" - 20			
9/16"	2-1/4"	3/8"	5/8", 3/4"	1/4" - 20			
9/16"	1-3/4"	3/8"	5/8", 3/4"	1/4" - 20			
9/16"	1-1/8"	3/8"	5/8", 3/4"	1/4" - 20			
9/16"	1-15/16"	3/8"	5/8", 3/4"	1/8" - 32			
9/16"	1-1/2"	9/32"	5/8", 3/4"	5/16" - 18			
	9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16" 9/16"	9/16" 1-1/2"  9/16" 1-1/2"  9/16" 1-1/2"  9/16" 2-1/4"  9/16" 1-7/8"  9/16" 1-7/8"  9/16" 1-7/8"  9/16" 1-7/8"  9/16" 1-1/2"  9/16" 2-1/4"  9/16" 1-1/2"  9/16" 1-1/2"  9/16" 2-1/4"  9/16" 2-1/4"  9/16" 1-3/4"  9/16" 1-1/8"  9/16" 1-1/8"	9/16"         1-1/2"         5/16"           9/16"         1-1/2"         7/16"           9/16"         1-1/2"         3/8"           9/16"         2-1/4"         5/16"           9/16"         1-7/8"         5/16"           9/16"         1-7/8"         3/8"           9/16"         1-7/8"         5/16"           9/16"         1-7/8"         3/8"           9/16"         1-7/8"         3/8"           9/16"         1-1/2"         3/8"           9/16"         2-1/4"         3/8"           9/16"         2-1/16"         3/8"           9/16"         2-1/4"         3/8"           9/16"         1-3/4"         3/8"           9/16"         1-1/8"         3/8"           9/16"         1-1/8"         3/8"	9/16"         1-1/2"         5/16"         5/8", 3/4"           9/16"         1-1/2"         7/16"         3/4"           9/16"         1-1/2"         3/8"         5/8", 3/4"           9/16"         2-1/4"         5/16"         5/8", 3/4"           9/16"         1-7/8"         5/16"         5/8", 3/4"           9/16"         1-7/8"         3/8"         5/8", 3/4"           9/16"         1-7/8"         5/16"         5/8", 3/4"           9/16"         1-7/8"         5/16"         5/8", 3/4"           9/16"         1-7/8"         3/8"         5/8", 3/4"           9/16"         1-1/2"         3/8"         5/8", 3/4"           9/16"         2-1/4"         3/8"         5/8", 3/4"           9/16"         1-1/2"         5/16"         3/4"           9/16"         1-1/2"         7/16"         5/8", 3/4"           9/16"         2-1/16"         3/8"         5/8", 3/4"           9/16"         2-1/4"         3/8"         5/8", 3/4"           9/16"         1-3/4"         3/8"         5/8", 3/4"           9/16"         1-1/8"         3/8"         5/8", 3/4"           9/16"         1-1/8"         3/8"			



Intersections can be cross routed, butt cut or mitered.

Series B standard finish: Acrylic "Wet" paint - smooth or textured (light, medium or heavy).

