



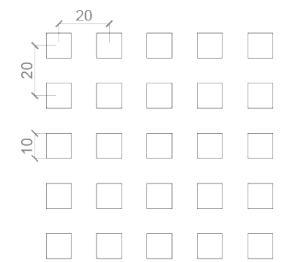
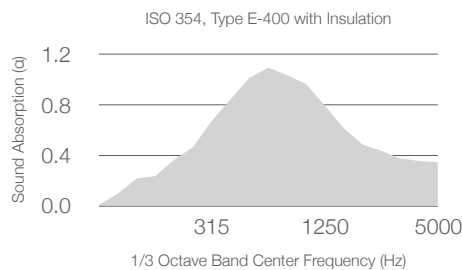
**Aid™ Acoustics**

**Square Perforation**

**E 20/20/10**

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The Aid™ Acoustics Round Perforation E20/20/10, designed for integration with ceiling grid systems, enhances sound absorption in spaces. Available in sizes of 595mm x 595mm, 600mm x 600mm, 1200mm x 2400mm or 1220mm x 2440mm, and is suitable for both commercial and residential applications.



### Technical Specifications

Material	Gypsum
Standard Dimension	595mm x 595mm, 600mm x 600mm 1200mm x 2400mm, 1220mm x 2440mm
Standard Thickness	9.5mm, 12mm, 15mm
Distances Between Two Holes	20/20mm
Diameter Of Holes	10mm
Standard Pattern	E 20/20/10mm
Edge Type	Square, Tegular
Fire Classification	EN 13501-1 = Class A1
Acoustic Test Configuration	Square Perforation E 20/20/10 with Insulation & Air Gap
Weighted Absorption (aw)	ISO 11654 = 0.75, Class C
Noise Reduction Coefficient (NRC)	ASTM C423 = 0.75