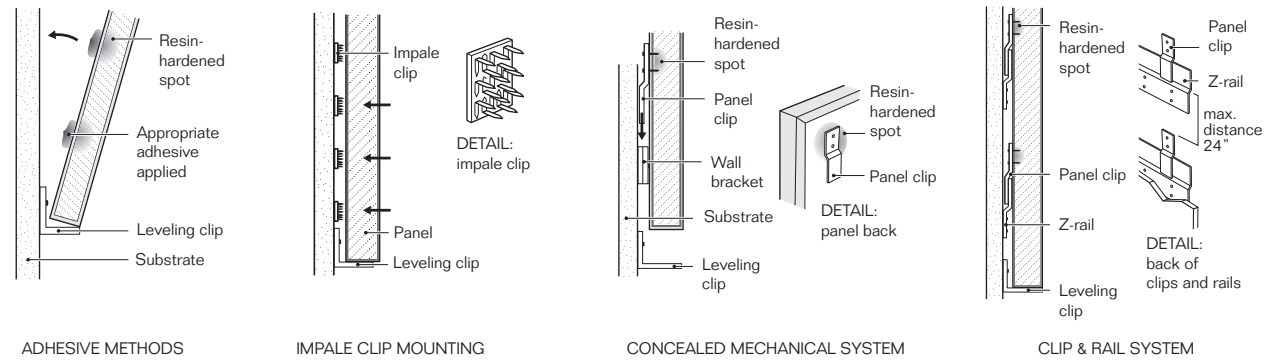


AVANTI ACOUSTICAL PANELS reduce noise reverberation and absorb sound to create a more efficient and comfortable environment. Panels are produced in custom sizes for each project and are available in many fabric finishes using acoustically transparent fabric; a C.O.M. option is available upon factory approval. Custom graphic panels are available by utilizing digital printing services. Panels can also be created in customized shapes to suit design options.

Product	Core	Thickness	Sizes/Shapes	Edge Options	Finishes	NRC Value
P1 Wall Panel	6lb/ft ³ fibreglass	½" 1" 1½" 2"	Rectangular, geometric, or curvilinear forms. Max. size 1524 mm (60") x 3048 mm (120")	Square Beveled Bullnose	Acoustically transparent panel fabric; Graphic prints; C.O.M. fabric	1" = 0.80 2" = 1.15
P2 Hardface Panels	1/8" thick high-density 16lb/ft ³ fibreglass panels bonded to a 6lb/ft ³ fibreglass core	1 1/8" 2 1/8"	Rectangular, geometric, or curvilinear forms. Max. size 1220 mm (48") x 3048 mm (120")	Square Beveled Bullnose	Acoustically transparent panel fabric; Graphic prints; C.O.M. fabric	1 1/8" = 0.85 2 1/8" = 0.90
P3 Baffles	6lb/ft ³ fibreglass	2"	Rectangular, geometric, or curvilinear forms. Max. size 1220 mm (48") x 2440 mm (96")	Square Beveled Bullnose	Acoustically transparent panel fabric; Graphic prints; C.O.M. fabric	
P4 Ceiling Clouds	6lb/ft ³ fibreglass	1" 2"	Rectangular, geometric, or curvilinear forms. Max. size 1220 mm (48") x 2440 mm (96").	Square Beveled Bullnose	Acoustically transparent panel fabric; Graphic prints; C.O.M. fabric	
P5 Ceiling Panels	6lb/ft ³ fibreglass	1" 2"	Rectangular, geometric, or curvilinear forms. Max. size 1220 mm (48") x 2440 mm (96").	Square Beveled Bullnose	Acoustically transparent panel fabric; Graphic prints; C.O.M. fabric	1" = 0.80 2" = 1.15
P6 Classé Panels	15lb/ft ³ mineral fibreboard	5/8"	Max. size 1206 mm (47.5") x 2425 mm (95.5").	Square	Fabric finishes; Graphic prints; C.O.M. fabric	N/A

MOUNTING OPTIONS



FINISHING OPTIONS

The fabric finishes can be selected from a variety of acoustically transparent panel fabrics, custom graphic printed fabric, or C.O.M. fabrics, upon factory approval.

EDGE OPTIONS

