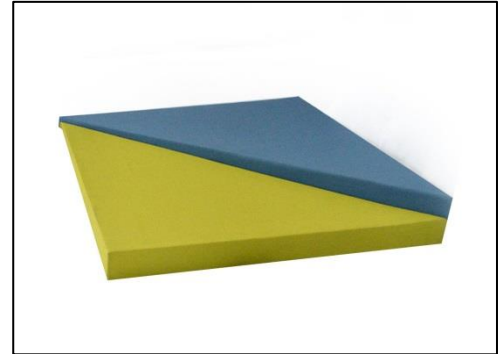


Tri RASTER absorber line



FEATURES GLL Raster

GLL panel® is made from acoustic foam coated with textile veil and designed for absorption in mid/high frequencies. The unique design creates visual and acoustic masterpieces when you installed on the wall/ceiling. The GLL line plays with your senses while brakes your perception for casual and tedious office interior. The acoustic design of the panels is developed to be installed on the wall/ceiling resulting improved diffusion and absorption.

APPLICATIONS GLL Raster

Private Offices, Print Rooms, Drawing Rooms, Hotel Reception, Secretary Offices, Art Galleries, Hospitals, Call Centers, Dental Centers, Phone Boots, Conference Rooms, , Classrooms, Auditoriums, Cafeterias, Receptions, Public Spaces, etc.

TECHNICAL INFORMATION GLL Raster

Material: Acoustic foam coated with color textile veil
 Fire Rating: Foam - M1; Textile Veil BS:5852
 Installation: On wall/ceiling attached with glue
 Dimensions: 600 x 600 x 840 mm, Thickness: 30 to 60mm at the top of the triangle
 Weight: 0.280 kg
 Color: 13 colors available

PERFORMANCE GLL Raster

