

AC100 TECH GUIDE

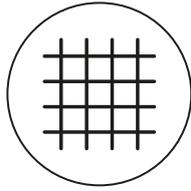
Lay-in expanded mesh panels in exposed CLIQ™ T-24 bar grid



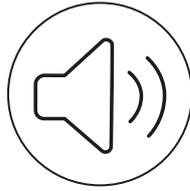
AMRON
ARCHITECTURAL

Product AC100 Lay-in expanded mesh panels in exposed CLIQ™ T-24 bar grid

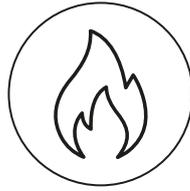
Features



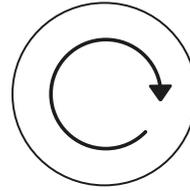
EXPOSED GRID



UP TO 1.0 NRC



A2, s1, d0



RECYCLABLE



25 YEAR WARRANTY

Grid Steel CLIQ™ T-24mm (W) x 38mm (H) exposed 2-way grid

Size 600mm x 600mm, 600mm x 1200mm

Material Steel panels

Metal Pattern & Types Expanded. Refer to Metal Pattern & Types Brochure for specifications

Finish Polyester powder-coated (PPC)
Bespoke finishes on request

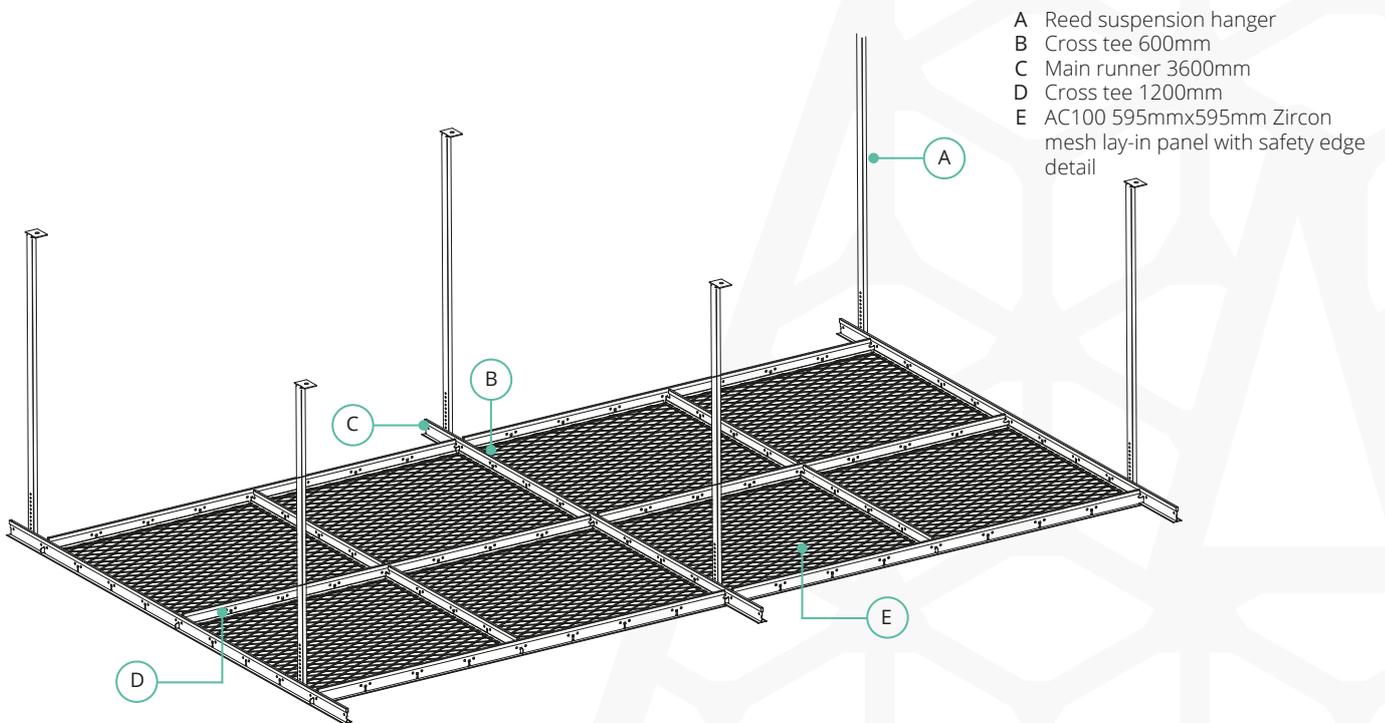
Acoustic Acoustic fleece, pad or board
Performance is dependant on pattern open area and infill
Absorption: up to 1.0NRC
Attenuation: up to 40dB maximum

Fire A2, s1, d0 dependant on finish

Environmental ISO 14001 and ISO9001
Recyclable and designed for disassembly and repurpose

Services Integrated Services Supported up to max 2.5 kg/m²

Isometric



Section

