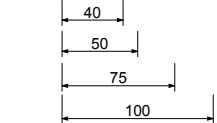


C-channel screw fixed to existing ceiling. Asona Baffle panel friction and glue fixed to c-channel. Direct fix to solid lining.

90 to 500mm



Asona Triton (40)(50)(75)(100) Baffle Panel, friction fitted to matching width tissue faced or powder coated c-channel

TFAPC

TFAPC (40)(50)(75)(100) tissue wrapped top channel

C-channel screw fixed to proprietary suspended ceiling system. Asona Baffle panel friction and glue fitted to C-channel

CL-SSW2L

CL-SSW2C

Rigging wire  
Adjustable connector

min. 300mm

Teetanium main tee @ 1200 ctrs

Alternative option:  
Furring Channel @ 1200mm ctrs  
Asona Baffle panel screw fixed from above

CL-SSW2L  
Loop end

CL-SSW2C  
Capped end

CL-SPA40

Asona Baffle panel fixed with Spiral Anchor CL-SPA40 and adjustable fixing

**Title:**  
Asona Baffle hanging options

**Product:**  
Asona Baffle acoustic panels

**Description:**  
Manufactured from high sound absorbing glass fibre core wrapped in Sonatex™ 2 ply glass mat composite facing. Designed to control reverberation and provide an attractive linear or hanging aesthetic. Panels available in various thicknesses. Lengths to 2400mm  
40mm - NRC 0.90  
50mm - NRC 1.00  
75mm - NRC 1.00  
100mm - NRC 1.00

**Drawing No.:** BA-001  
**Rev No.:** 001  
**Scale:** A4 @ 1:5  
**Date:** 28/07/2015

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