COMFORT FABRIC CEILING BAFFLE

SPECIFICATION DATASHEET

APPLICABLE CLAUSES: UNICLASS - Ss 30 25 22 01 Acoustic Baffle Suspended Ceilings
CWAS – K40 Demountable Suspended Ceilings

Description: Comfort Fabric Wrapped Ceiling Baffles

System Performance: Class A – 40mm thick

System Supplier:

Movawall Systems Ltd
Southern Office
63 Barwell Business Park
Leatherhead Road
Chessington, KT92NY
Tel: 0208 391 8750
Email: info@movawall.co.uk
Web: www.movawall.co.uk

Movawall Systems Ltd
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Unit 15 Bridge House
Business Centre
Harrow Road
Bolton, BL1 4NH
Tel: 07703 322082
Email: info@movawall.co.uk
Web: www.movawall.co.uk

Movawall Systems Ltd
Scottish Office
Ayr
KA7 1EN
Tel: 01292 265 273
Email: info@movawall.co.uk
Web: www.movawall.co.uk

Hanging System: Kits includes Spiral hooks, wire, fixing anchor and easy adjust clamps

Acoustic Performance:

Class A Acoustic Absorber – Baffle™ **40mm** Thick								
Frequency (Hz)	125	250	500	1000	2000	4000	NRC	**Sound Absorption Class**
Baffle	0.70	0.60	0.90	1.00	1.00	1.00	0.90	**A**

Panelling: High Density Sound Absorbing Fibreboard Core finished in our standard range fabric, Camira Sonus, Lucia, Cara or Era (other finishes available on request).

Fire:
- Core Board: EN13501-1:2018 A2-s1, d0 and Class O fire rating to BS476: Part 6
- Sonus: EN13501-1, Class B, s1, d0
- Cara: Class 1 to BS476: Part 7 and EN13501-1, Class B, s1, d0

Class O Fabrics can be supplied on request

Weight: 40mm thick = 4kg/m2

Standard Panel Sizes: 1200mm (w) x 300/600mm (h) 1800mm (w) x 200/300/600mm (h)
2400mm (w) x 300mm (h)
Other sizes or site specific available on request

Dimension Tolerance of Panels: +/- 4mm

Installation: Standard method suspended via gripple wire method, grid framework optional.