

ACOUSTIC DESIGN SOLUTIONS SYSTEM 50

TABLE SCREENS

Frame: Extruded aluminium profile, visible at each end. Plastic corners are concealed by the fabric.

Fabric: According to detailed specifications. The cover has elastics sewn on, ensuring a constant tightening of the fabric.

Cover is detachable and can be dry-cleaned.

Core: 50 mm acoustic core consisting of mineral wool made from natural minerals.

Sound absorption: Tested in accordance with ISO 354. Absorption class A.

Min width: 50 cm **Max width:** 200 cm

Min height: 45 cm **Max height:** 95 cm

Depth: 5.5 cm

Table screens are fitted with specially designed L-shaped fittings directly on the table. The fitting lowers the panel 15 cm under the table top. Fittings are in grey, lacquered steel.

FLOOR SCREENS

Frame: Extruded aluminium profile, visible at top and bottom. Plastic corners are concealed by the fabric.

Fabric: According to detailed specifications. The cover has elastics sewn on, ensuring a constant tightening of the fabric.

Cover is detachable and can be dry-cleaned.

Core: 50 mm acoustic core consisting of mineral wool made from natural minerals.

Sound absorption: Tested in accordance with ISO 354. Absorption class A.

Min. width: 80 cm. **Max width** 140 cm

Min height: 120 cm. Max height: 200 cm

Depth: 5.5 cm

Each floor screen has 2 adjustable feet: 5.5 cm w x 40 cm l. Distance from top of foot to bottom side of floor panel: 6 cm.

Floor screens with rounded corners can be linked together using specially designed feet and top fittings allowing screens to be placed in various positions.

Feet and fittings are in lacquered steel, standard colour grey, RAL 9006. Also available in black, RAL 9005 and white, RAL 9010.

Floor screens can also be made with wheels on their feet.

MOTION WALL PANEL

Frame: Extruded aluminium profile, visible at top and bottom and plastic corners concealed by the fabric.

Fabric: According to detailed specifications. The cover has elastics sewn on, ensuring a constant tightening of the fabric.

Cover is detachable and can be dry-cleaned.

Core: 50 mm acoustic core consisting of mineral wool made from natural minerals.

Sound absorption: Tested in accordance with ISO 354. Absorption class A.

Min. width: 60 cm. **Max. width:** 100 cm

Min. height: 120 cm. **Max. height:** 200 cm

Depth: 5.5 cm

Motion is wall-mounted with specially designed fittings, so that the panel can turn. Fittings are grey and made of aluminium.

WALL PANEL

Frame: Extruded aluminium profile concealed under extended fabric.

Fabric: According to detailed specifications. The cover has elastics sewn on, ensuring a constant tightening of the fabric.

Cover is detachable and can be dry-cleaned.

Core: 50 mm acoustic core consisting of mineral wool made from natural minerals.

Sound absorption: Tested in accordance with ISO 354. Absorption class A.

Min. width: 30 cm. **Max. width:** 240 cm

Min. height: 30 cm. **Max. height:** 240 cm

Depth: 6.3 cm

Wall panels are fitted with specially designed mount rail directly on wall or with 10 cm distance to wall. A bottom bracket locks the panel to the wall.