

ACOUSTIC DESIGN SOLUTIONS SYSTEM 30

The new System 30 is distinguished by ultra thin and elegant panels and screens.

FLOOR SCREEN

Fabric material: 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.

Frame type: Extruded aluminum

Filling: 20 mm acoustic core produced of natural minerals

Acoustic properties: Tested according to ISO 354

Thickness: 30 mm

Height: Min. 120 cm. Max. 200 cm

Width: Min. 80 cm. Max. 140 cm

TABLE SCREENS

Fabric material: 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.

Frame type: Extruded aluminum

Filling: 20 mm acoustic core produced of natural minerals

Acoustic properties: Tested according to ISO 354

Thickness: 30 mm

Height: Min. 45 cm. Max. 95 cm

Width: Min. 50 cm. Max. 200 cm

WALL PANELS

Fabric material: 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.

Frame type: Extruded aluminum

Filling: 20 mm acoustic core produced of natural minerals

Acoustic properties: Tested according to ISO 354

Thickness: 30 mm

Height: Min. 30 cm. Max. 240 cm

Width: Min. 30 cm. Max. 240 cm