

# Acoustic screens

Complementary units



- Acoustic screens made from fabric and M1 melamine foam;
- Designed for straight or 90° configurations as standard;
- Recycled fabrics available on request.



① ② ③ Fabric screens, H. 160 cm, available from stock (H. 120 and 198 cm on request)



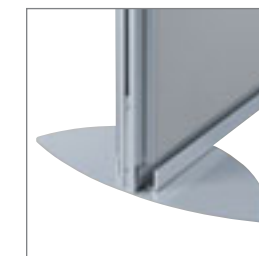
④ 1/3 glazed screens, H. 160 cm, available from stock



⑤ 1/3 glazed screens, H. 198 cm, available from stock



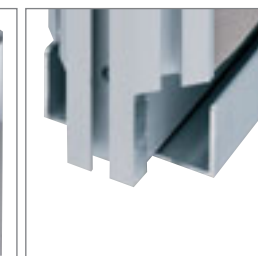
⑥ Acoustic back for cupboards on request



⑦ Designer foot.



⑧ Variable angle hinge.



Cable management facility.

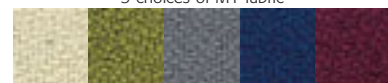


2 choices of M1 fabric



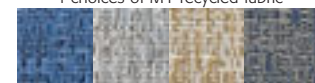
Blue TD Grey TE  
From stock

5 choices of M1 fabric



Beige AJ Green AK Dark grey AL Dark blue AM Bordeaux AN  
On request

4 choices of M1 recycled fabric



Azure AF Pebble AG Flax AH Stone Ai  
On request

# Modular screens

Complementary units



- A wide choice of versatile modular screens;
- Various materials;
- Recycled fabrics available on request.



① Fabric screens, H. 160 cm, available from stock



② Curved screens, H. 160 cm, available from stock



③ Glazed screens, H. 160 cm, available from stock



④ 1/3 Glazed screens, H. 160 cm, available from stock



⑤ Polycarbonate screens, H. 160 cm, available from stock



⑥ 1/3 Polycarbonate screens, H. 160 cm, available from stock



⑦ Stabilizer foot.



⑧ Set of castors



⑨ Multi-angle connecting kit



⑩ ⑪ Central post



2 choices of fabric



Grey TB From stock  
Blue TC

5 choices of fabric



Beige AA On request  
Green AB  
Dark grey AC  
Dark blue AD  
Bordeaux AE

4 choices of M1 recycled fabric



Azure AF On request  
Pebble AG  
Flax AH  
Stone Ai

# Melamine screens

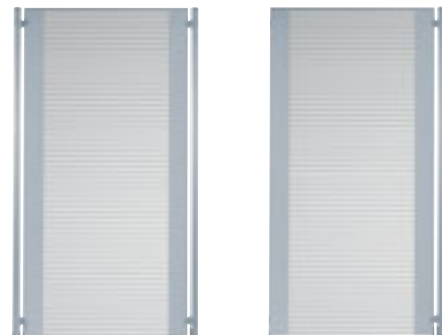
Complementary units



- Melamine or polycarbonate screens;
- Easy to install and adjustable to any angle.



① ② Melamine screens in a beech or aluminium finish



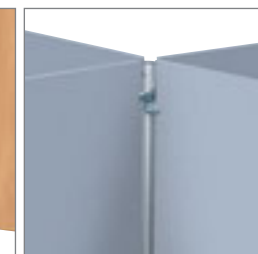
③ Polycarbonate screens



④ Stabilizer foot.



Screen connecting plate. Clamp in ABS.



Facility for several screens to radiate from a single point. Adjustable to any angle.

