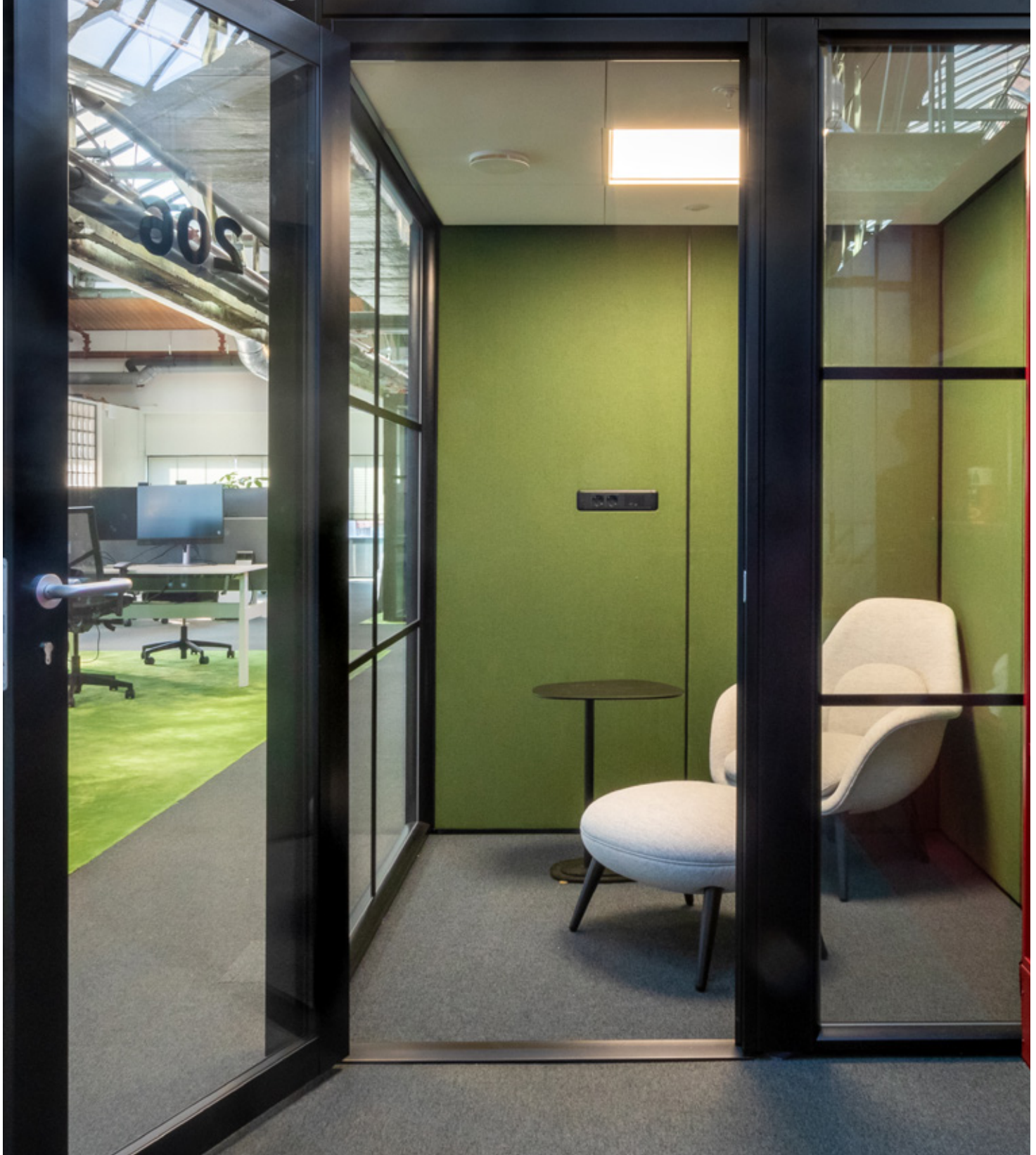


AR FOCUS ROOM

BROCHURE



You own personal space for working in an open plane workplace.



- 1 Lighting and ventilation integrated within the acoustic ceiling
- 2 Framework available in any RAL colour
- 3 Upholstered panels with intergrated power and data
- 4 Hinge framed glazed pivot door with drop seal
- 5 Optional additional self contained climate control unit
- 6 Noise level up to 35dB, subject to final specification
- 7 Panels available in variety of finishes: fabric upholstered, whiteboard, back painted glass, writeable glass, MFC panels, wallpaper



AR - SINGLE PERSON FOCUS ROOM

TECHNICAL SPECIFICATION

SIZE

- Width: 1800mm
- Depth: 1210 mm
- Height: 2260 mm
(2460mmH including Airflow Housing System)

SOLID DECORATIVE PANEL OPTIONS

- Veneered tiles (water based finishes, UV cured, veneer edging all round)
- Fabric wrap. Most fabrics can be used although predominantly Camira, Kvadrat, Gabriel and Bradbury
- Whiteboard (dry wipe and magnetic)
- Back painted glass
- 5mm Acrylic
- MFC Tiles – colours as required
- Other finishes available upon request

DOORS

Pivor door

- 31 Rw (db) estimate - 44mm thick veneered
- 37 Rw (db) estimate - 6mm + 6mm gas filled aluminium framed pivot door with drop seal, double glazed glass core. Includes lock mechanism.

Sliding Doors

8mm thick toughened safety glass (toughened to BS EN12150) c/w soft open/closure mechanism

Door Handles

Standard black or silver finish.

Finish/colour

- Powder coat Ral 9010 white
- Powder coat Ral 9006 silver
- Powder coat Ral 9005 black
- Powder coat non standard please specify RAL number.

CEILING

- Ecophon focus DS concealed suspended ceiling tested according to EN ISO354

PLUG AND PLAY ELECTRICAL WIRING LOOP

- Lighting and airflow systems run on a 220-230V mains supply is protected by a residual-current circuit breaker (RCCB) and activated by a PIR motion sensor.
- Manufactured to comply with BS7671 17th edition.
- Power and data modules are fitted in the wall panels in positions to suit the customer’s requirements .

LIGHTS

- Cell office uses energy efficient LED light fittings and lighting schemes are designed to suit customer requirements.

Standard light fittings:

- LED Lighting
- Spotlights

AIR VENTILATION

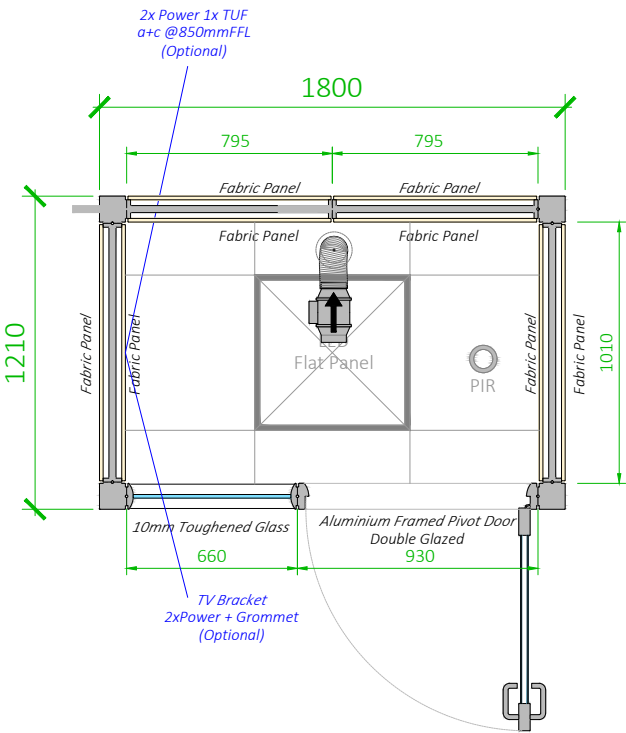
- Two flush fitting quiet air movement fans are offered as standard the first moves 110m³/hr 31 litres per second using 220-240V – AC 50Hz single phase consuming 17W, the second transfers 220m³/hr 62 litres per second using 220-240V –AC 50Hz single phase consuming 17W.

CABLE MANAGEMENT

- Built-in vertical and horizontal runways for easy cable management.

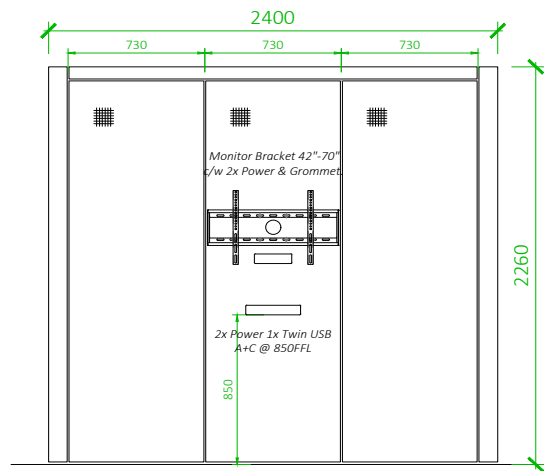
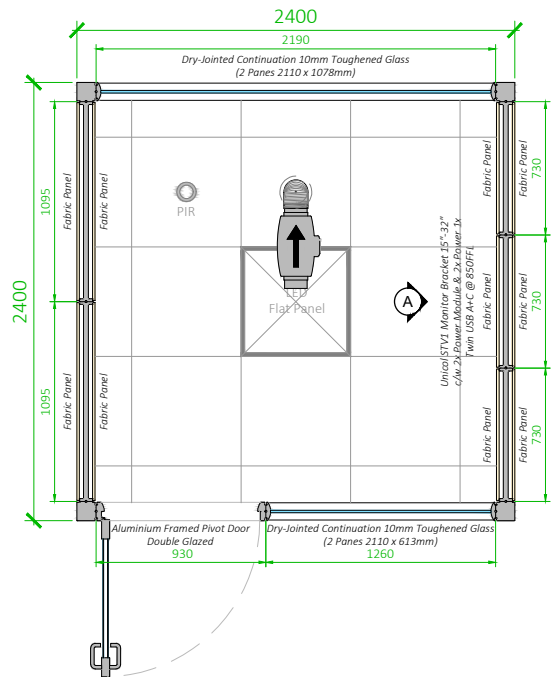
FIRE SAFETY

- Dry powder extinguisher
- Fit to existing sprinkler system





AR - 2/3 PERSONS FOCUS ROOM TECHNICAL SPECIFICATION



SIZE

- Width: 2400mm
- Depth: 2400 mm
- Height: 2260 mm
- Always allow 150mm for air flow system housing.

SOLID DECORATIVE PANEL OPTIONS

- Veneered tiles (water based finishes, UV cured, veneer edging all round)
- Fabric wrap. Most fabrics can be used although predominantly Camira, Kvadrat, Gabriel and Bradbury
- Whiteboard (dry wipe and magnetic
- Back painted glass
- 5mm Acrylic
- MFC Tiles – colours as required
- Other finishes available upon request

DOORS

Pivor door

- 31 Rw (db) estimate - 44mm thick veneered
 - 37 Rw (db) estimate - 6mm + 6mm gas filled aluminium framed pivot door with drop seal, double glazed glass core. Includes lock mechanism.
- Sliding Doors
8mm thick toughened safety glass (toughened to BS EN12150) c/w soft open/closure mechanism
- Door Handles
Standard black or silver finish.

Finish/colour

- Powder coat Ral 9010 white
- Powder coat Ral 9006 silver
- Powder coat Ral 9005 black
- Powder coat non standard please specify RAL number

CEILING

- Ecophon focus DS concealed suspended ceiling tested according to EN ISO354

PLUG AND PLAY ELECTRICAL WIRING LOOP

- Lighting and airflow systems run on a 220-230V mains supply is protected by a residual-current circuit breaker (RCCB) and activated by a PIR motion sensor.
- Manufactured to comply with BS7671 17th edition.
- Power and data modules are fitted in the wall panels in positions to suit the customer's requirements .

LIGHTS

- Cell office uses energy efficient LED light fittings and lighting schemes are designed to suit customer requirements.
- Standard light fittings:
- LED Lighting
 - Square Panel
 - Spotlights
 - Both

AIR VENTILATION

- Two flush fitting quiet air movement fans are offered as standard the first moves 110m³/hr 31 litres per second using 220-240V – AC 50Hz single phase consuming 17W, the second transfers 220m³/hr 62 litres per second using 220-240V –AC 50Hz single phase consuming 17W.

CABLE MANAGEMENT

- Built-in vertical and horizontal runways for easy cable management.

FIRE SAFETY

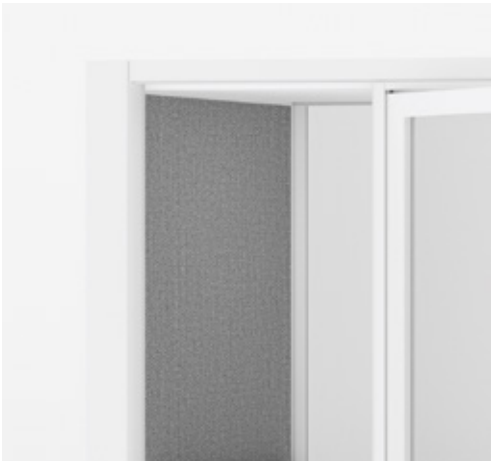
- Dry powder extinguisher
- Fit to existing sprinkler system

AR | ACCESSORIES

Crete your bespoke design
by looking for the finer details.



Choose from six structural framework colours.



WHITE RAL9010
Expoxy powder coated.



BLACK RAL9005
Expoxy powder coated.



ANODIC BRONZE
Expoxy powder coated.



BIRCH
Heat Transfer Film

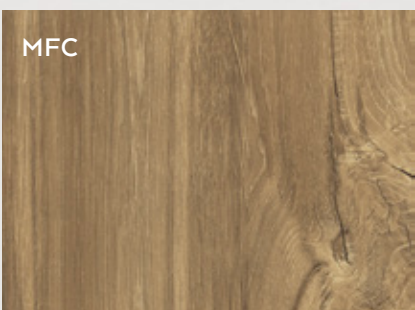
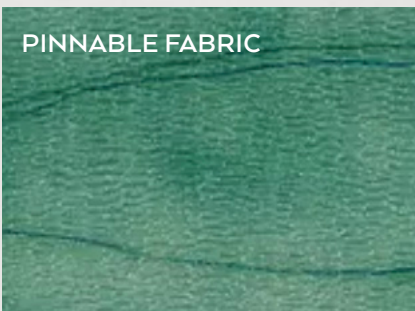
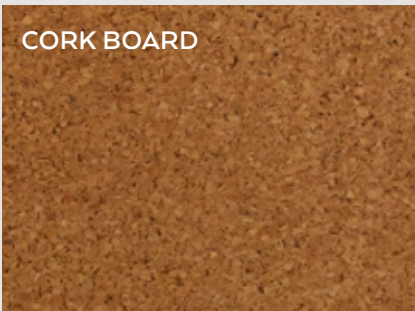


OAK
Heat Transfer Film



DRIFTWOOD
Heat Transfer Film

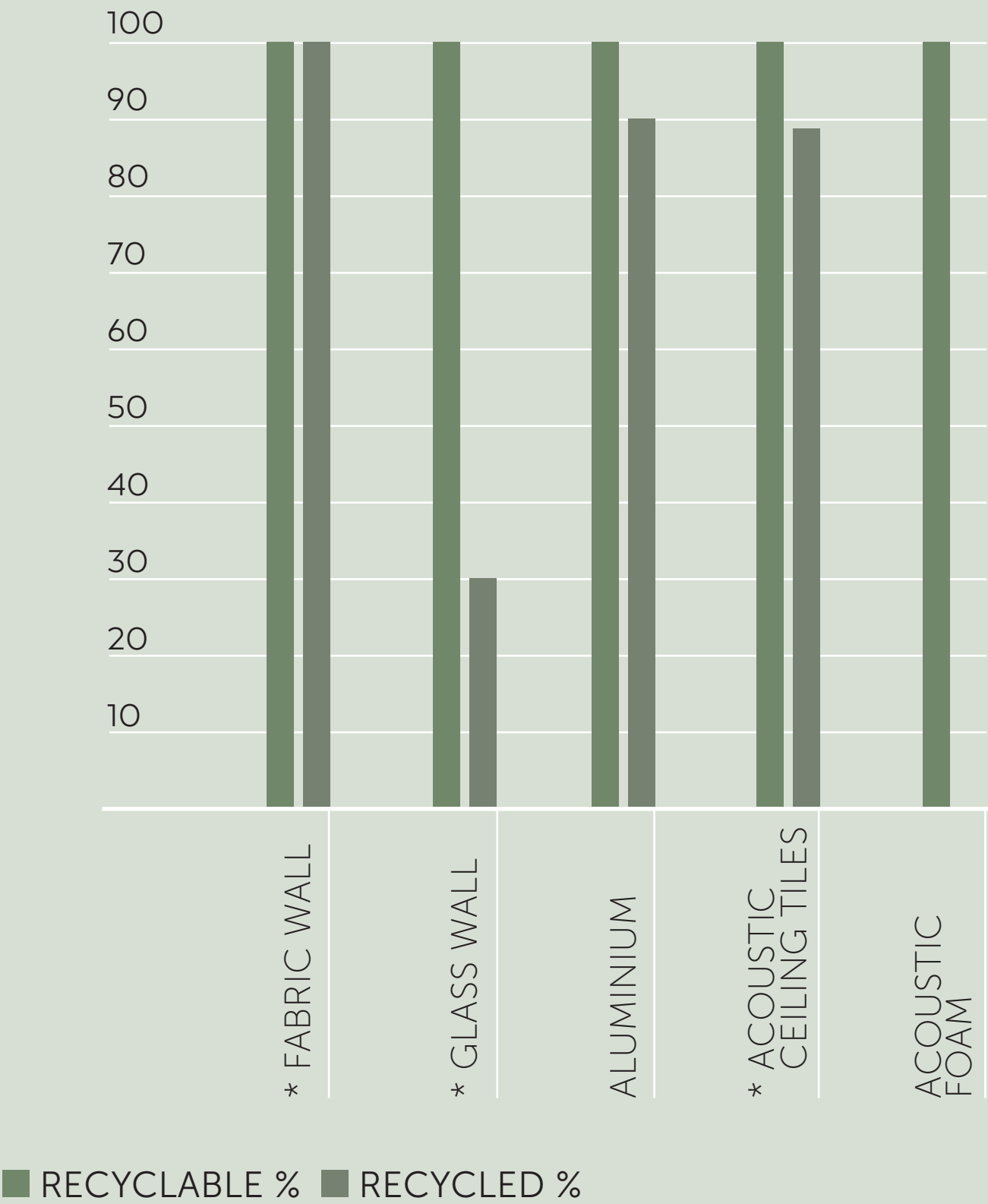
AR | PANEL FINISHES



Various wall panel options.



Our world is our environment
so let`s look after it



* Wall and tiles are per panel



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