

# Folia

by estudi{H}ac-jmferrero

Flexible Design. Total Focus.

In the dynamic work environment, Folia, designed by estudi{H}ac-jmferrero, is the sound-absorbing divider that transforms any corner into a zone of well-being and productivity. Its wide range of fabric and structure finishes offers endless possibilities to personalize each space, ensuring optimal acoustic comfort.

Folia's greatest strength is its versatility: its curved steel tube structure incorporates wheels that give it exceptional mobility and instant adaptability. This allows for reconfiguring the space in seconds, creating private areas or collaborative zones with agility and efficiency.

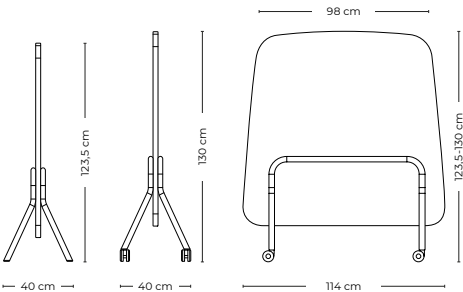
To foster creativity and functionality, Folia also has a model that includes a paintable whiteboard and practical laminated MDF shelves. This design not only isolates sound but also provides a canvas for ideas and a space for organization, turning every area into a dynamic environment.

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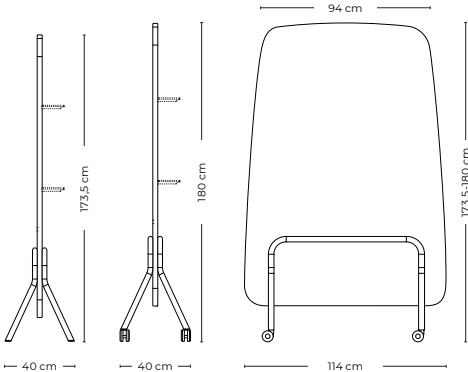
TABLE PROGRAM

Acoustic panels · Monocolour



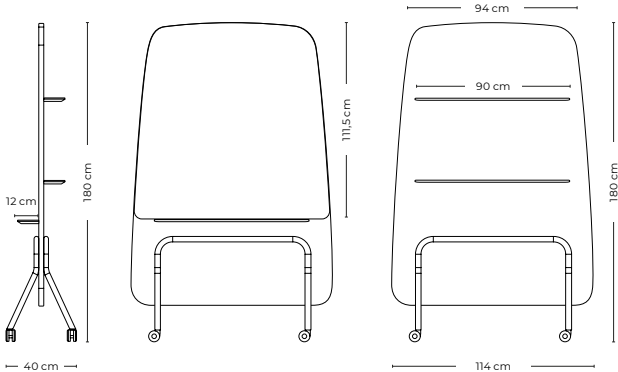
FI1A01111301

Acoustic panels · Monocolour



FI1A01111801

Class acoustic panel· Monocolour w/paintpanel



FI1C13111801

TECHNICAL SPECIFICATIONS

| Model        | Acoustic panel<br>Monocolour                                                                                                                                                                                                                                                                                                                     | Acoustic panel<br>Monocolour                                                                                                                         | Class acoustic panel<br>Monocolour w/paintpanel                                                                                                                                                                                                                                                                     |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Panel        | <b>Upholstery panel</b><br><br>Panel made of 19mm particle board with two 5mm thick polyurethane foam layers, one on each side, with a density of 60kg/m3. Upholstered in a wide range of fabrics. Simple sewing type. This unique composition guarantees a high level of sound insulation, essential for optimal acoustic comfort in any space. |                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                     |
| Structure    | <b>4 metal legs</b><br><br>Structure made of curved and machined steel tube, with a circular section of 30 mm and a thickness of 2 mm. The entire structure is coated with epoxy paint. Hidden and integrated joining hardware.                                                                                                                  |                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                     |
| Support type | <b>Glides with felt</b><br>Contera fabricada en polipropileno (PP) inyectado y fieltro antideslizante.                                                                                                                                                                                                                                           |                                                                                                                                                      | <b>Castors</b><br><br>- 2 swivel castors with brake, 65mm in diameter. Caster made of polyamide (PA) with a soft polyurethane (PUR) tread, offered in black and white.<br><br>- 2 swivel castors, 65mm in diameter. Caster made of polyamide (PA) with a soft polyurethane (PUR) tread, offered in black and white. |
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| Paintpanel   | -                                                                                                                                                                                                                                                                                                                                                | -                                                                                                                                                    | Paintable panel made of 10 mm thick white MDF LUXE laminate, suitable for direct writing with dry-erase markers                                                                                                                                                                                                     |
| Accessories  | -                                                                                                                                                                                                                                                                                                                                                | <b>2 fixed shelves</b><br><br>Shelves made of 19 mm thick laminated medium-density fiberboard (MDF) with natural oak wood finish and a beveled edge. | <b>3 fixed shelves</b><br><br>Shelves made of 19 mm thick laminated medium-density fiberboard (MDF) with natural oak wood finish and a beveled edge.                                                                                                                                                                |
| Dimensions   | <b>Overall dimensions</b><br><br><b>Width:</b> 114 cm<br><b>Depth:</b> 40 cm<br><b>Height:</b> 123,5-130 cm                                                                                                                                                                                                                                      | <b>Overall dimensions</b><br><br><b>Width:</b> 114 cm<br><b>Depth:</b> 40 cm<br><b>Height:</b> 173,5-180 cm                                          | <b>Overall dimensions</b><br><br><b>Width:</b> 114 cm<br><b>Depth:</b> 40 cm<br><b>Height:</b> 173,5-180 cm                                                                                                                                                                                                         |

FINISHES AVAILABLE

STRUCTURE

White

Black

Ivory

Terracotta

Sage Green

SURFACE · CLASS ACOUSTIC PANEL

Writable laminate

White

MDF · Thickness: 19 mm with bevelled edge

Light Oak

19 mm

UPHOLSTERED

Fabric AE · Era

AE69

AE62

AE44

AE37

AE92

AE84

AE82

AE21

AE16

AE14

AE08

Fabric AI · Radio

AI66

AI53

AI58

AI44

AI42

AI90

AI89

AI25

AI23

AI13

AI08

Fabric AO · Tonal

AO62

AO59

AO34

AO90

AO16

AO08

Fabric AD · Felicity

AD18

AD13

AD16

AD14

AD11

AD21

AD22

AD15

AD12

Fabric CM · Step & Step Melange

CM62

CM76

CM46

CM58

CM91

CM77

CM93

CM92

CM90

CM16

CM12

CM19

CM63

CM17

CM49

CM10

CM89

CM20

CM14

CM22

Fabric BC · Cuneo

BC68

BC49

BC34

BC99

BC21

BC05

Fabric AM · Miss

AM52

AM89

AM20

AM27

AM11

Fabric FA · Synergy

FA16

FA13

FA18

FA25

FA27

FA11

FA17

FA20

FA22

Fabric AC · Chili

AC69

AC65

AC61

AC54

AC58

AC36

AC82

AC89

AC21

AC16

AC11

AC08

Fabric AV · Revive 1

AV66

AV64

AV51

AV43

AV36

AV82

AV86

AV84

AV26

AV20

AV12

AV08

Fabric FR · Remix 3

FR66

FR69

FR65

FR47

FR82

FR84

FR93

FR26

FR21

FR20

FR14

FR11

Fabric BE · Velvety FR

BE66

BE65

BE53

BE49

BE46

BE34

BE91

BE90

BE25

BE23

BE14

BE11

Fabric AP · Moss

AP66

AP65

AP49

AP44

AP36

AP94

AP92

AP85

AP24

AP23

AP14

AP11

Fabric FS · Steelcut Trio 3

FS67

FS16

FS18

FS10

FS15

FS90

FS83

FS11

FS23

FS17

FS12

FS14

Fabric FH · Hallingdal 65

FH66

FH65

FH43

FH34

FH37

FH89

FH22

FH20

FH16

FH14

FH06

FH08

CASTORS

SDepending on the chosen structure finish for the Folia panel, the casters will have a black or white finish. This mobility system includes two swivel casters with a brake and two without a brake, all with a diameter of 65mm. Each caster is made of polyamide (PA) and has a soft polyurethane (PUR) tread, ensuring smooth and secure movement while maintaining the aesthetic cohesion of the unit.

White structure



Black structure



Ivory structure



Terracotta structure



Sage green structure



PAINTPANEL

10 mm thick MDF LUXE laminated board. The surface, with a white finish, is suitable for writing and subsequent erasing with dry-erase markers.



Surface cleaning

Easy and clean erasing with a simple dry cloth or eraser, even when the writing has been on the surface for some time. The use of chemical products for cleaning the surface is not recommended.



Markers for Writing

For correct writing and the long-term durability of the table surface, the use of dry-erase markers is advised.

PACKS, WEIGHTS & VOLUMES

| Model                                        | Packs | Weight   | Volume   |
|----------------------------------------------|-------|----------|----------|
| Acoustic panel · Monocolour                  | ↓     | ↓        | ↓        |
| F11A01111301                                 | 2     | 25,44 kg | 0,094 m³ |
| Acoustic panel · Monocolour                  | ↓     | ↓        | ↓        |
| F11A01111301                                 | 2     | 32,33 kg | 0,112 m³ |
| Class acoustic panel Monocolour w/paintpanel | ↓     | ↓        | ↓        |
| F11A01111301                                 | 3     | 48,75 kg | 0,141 m³ |

ECODESIGN

|                    |      |
|--------------------|------|
| Recycled materials | High |
| Production         | 100% |
| Transportation     | 100% |
| Use                | Easy |
| Disposal           | High |

**Recycled materials:** Maximum use of materials to eliminate waste and minimize residues. Use of recyclable materials and recycled materials in components that do not affect functionality and durability. **Production:** Maximum optimization of energy use. Minimum environmental impact. State-of-the-art technological systems. Zero wastewater discharge. VOC-free coatings. Processes free of heavy metals, phosphates, OC and COD. **Transport:** Dismountable systems. Volumes that facilitate space optimization. Maximum reduction of energy consumption for transport. **Use:** Quality and guarantee. Long useful life. Possibility of substitution and replacement of elements. **Disposal:** Waste reduction. Reuse system of supplier-manufacturer packaging. Easy separation of components. Solvent-free water-based printing inks on packaging.

REGULATIONS & EPD

Folia has passed the tests carried out in our laboratory and the tests performed at the Instituto Tecnológico del Mueble (AIDIMME) corresponding to the standards:

| Regulations | Description |
|-------------|-------------|
|             |             |
|             |             |

CERTIFICATES

The different programs allow points to be obtained in different environmental categories, referring to sustainable plots, materials and resources, efficiency in water, energy and atmosphere, indoor environmental quality and innovation and design, which are applied to a building in order to obtain LEED certification.

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