

SOLA

Ola

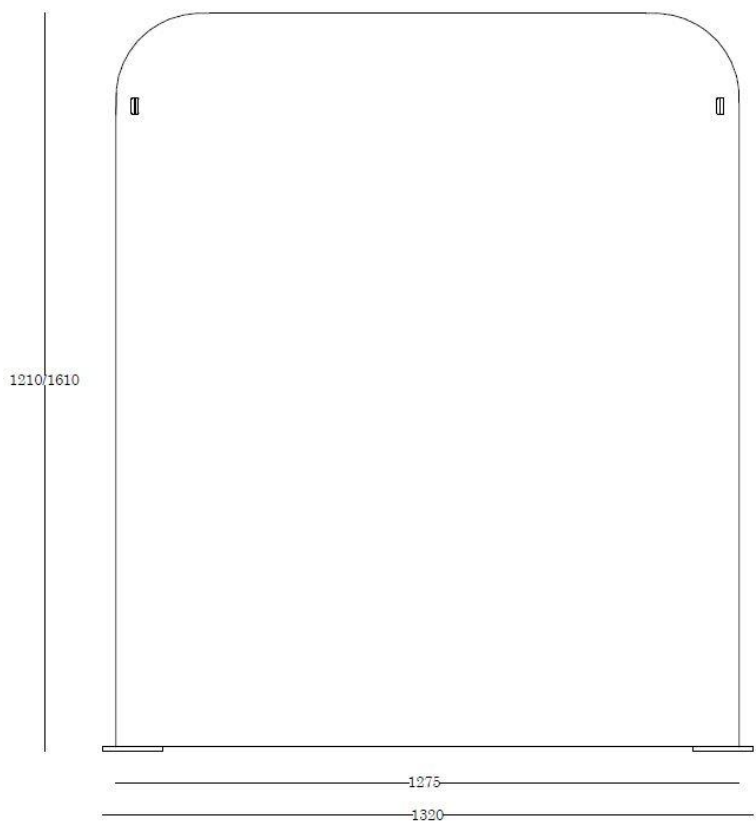
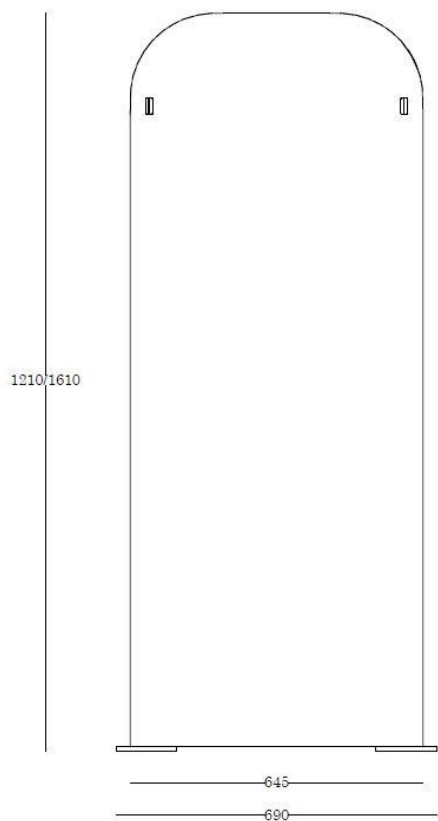
A1 / A2 / B1/ B2

Inspired by the “Olas” (waves) that rise from the Cantabrian Sea in the winters of San Sebastian. A design that allows the division of spaces in a simple and flexible way, with the option to use each piece individually or to join several at the base in a modular way. The best thing about Ola is that it has its own collection of accessories to personalise it according to the needs of the space.

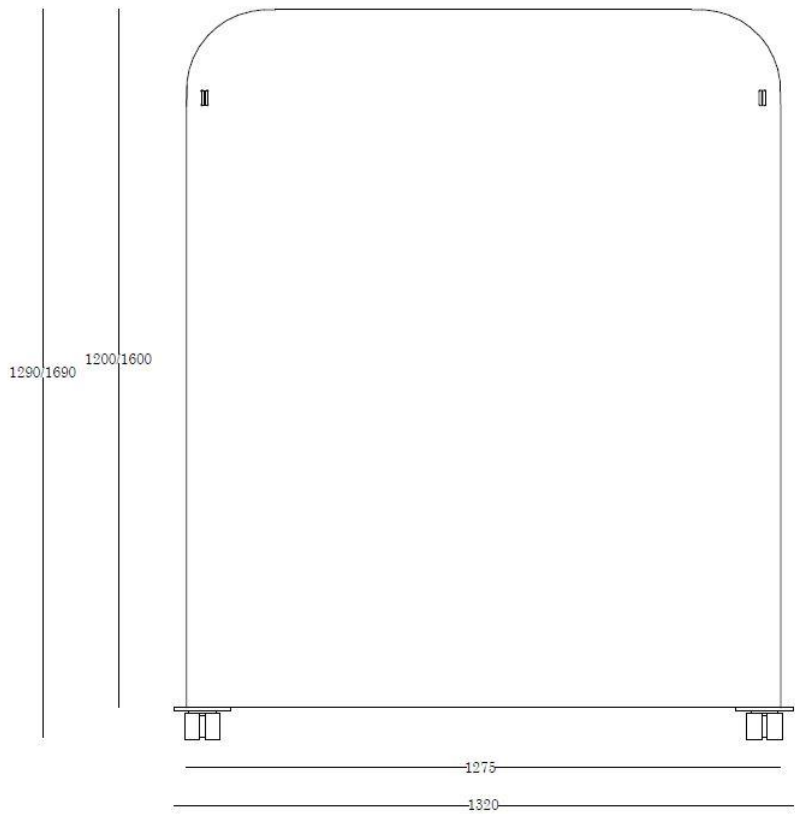
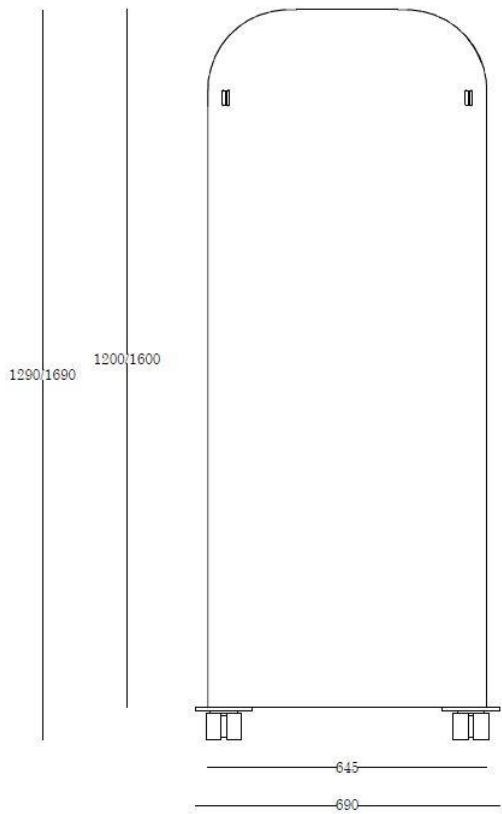
DESIGNED BY SILVIA CEÑAL



SPACE DIVIDER WITHOUT WHEELS



SPACE DIVIDER WITH WHEELS



WEIGHT

SPACE DIVIDER WITHOUT WHEELS

A1 (645x1210)/(25.4" x 47.6") 10 kg (22 lb)
A2 (1275x1210)/(50.2" x 47.6") 13 kg (28.7 lb)
B1 (645x1610)/(25.4" x 63.4") 12,4 kg (27.3 lb)
B2 (1275x1610)/(50.2" x 63.4") 16,6 kg (36.6 lb)

SPACE DIVIDER WITH WHEELS

A1 (645x1210)/(25.4" x 47.6") 11,8 kg (26 lb)
A2 (1275x1210)/(50.2" x 47.6") 14,8 kg (32.6 lb)
B1 (645x1610)/(25.4" x 63.4") 14,2 kg (31.3 lb)
B2 (1275x1610)/(50.2" x 63.4") 18.4 kg (40.6 lb)

(These weights are indicative and depend on the finishes chosen)

ACCESORIES

Magnet Board
Shelf
Planter
Rack
Castors

ORIGIN

100% Made in Europe

DISIGN

Silvia Ceñal



COMPONENTS

FRAME

Material

25 mm (0.98") side and 2 mm (0.08") thickness cold laminated E-220 quality (EN-10305 Normative) steel tube. Tensile Strength > 310 N/mm² (44,960 psi); Elastic Limit > 220 N/mm² (31,900 psi); Elongation > 23%

Finishes

Epoxy Colour

INNER

18mm thick inner felt. Made of PET with 60% recycled origin from plastic bottles. Tested under fire regulations with a high acoustic absorption index. NRC: 0.55, $\alpha = 0.40$

UPHOLSTERY

Removable upholstery

ACCESORIES

MAGNET BOARD / SHELF / RACK / PLANTER*

Material

Steel sheet. Dimensions: 450mmx258mm (17.7"x10.2") with

1mm (0.04") thickness.

*Dimensions : 450mmx258x150mm

Finishes

Epoxy Colour

CASTORS

Nylon wheels with brake for 60kg (132.3lb).

Gray structure with dark gray tread.

METAL FINISHES

EPOXIS

Powder covering formulated with polyester resins, with good both mechanical and chemical properties, outdoor maximum resistance and noxious compound free.

Electrostatic application and oven curated at 200°C (392°F).

Technical Characteristics:

Thickness (ISO 2360): between 60 and 90 μ m.

Adherence (ISO 2409): Grade: 0 (maximum adherence)).

FABRIC REQUIREMENT

A1: 2550 cm

A2: 2550 cm

B1: 3350cm

B2: 3350 cm