CONTENUR

BILATERAL LOADING SYSTEM

BILATERAL LOADING CONTAINER

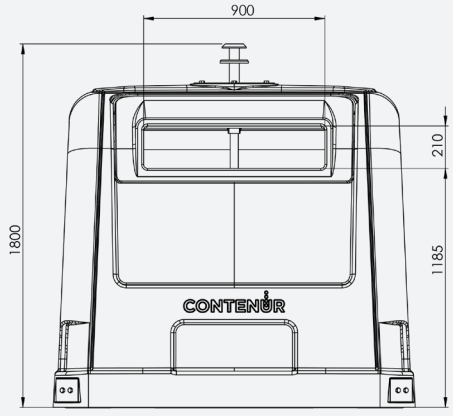
2SIDE SYSTEM 3600

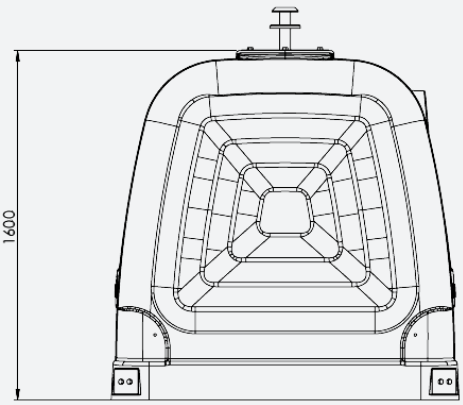
3600 L
Capacity

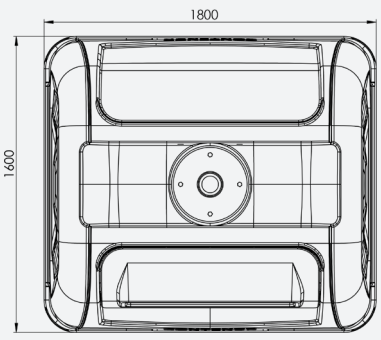
1440 Kg
Load

1180 mm
Opening height

TECHNICAL SPECIFICATIONS







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BILATERAL LOADING SYSTEM

BILATERAL LOADING CONTAINER

2SIDE SYSTEM 3600

FEATURES

- Manufactured by rotational moulding with high-density linear polyethylene, mass-coloured and stabilised against the combined action of water and UV rays.
- Recyclable and environmentally friendly materials are used in their production.
- The pigments used do not contain heavy materials.
- The body is provided with ribs for strength and resistance. Exclusive CONTENUR design.
- Versions for each type of collection: paper, glass, packaging and organic.
- Recyclability rate: 100%..
- Treatment of the components by white zinc plating.

EQUIPMENT AND ACCESSORIES

- Lifting system: double hook or Kinshofer.
- Circular loading opening at a height of 1180 mm.
- Corrosion-protected metal lifting-emptying system.
- Large personalisation space with maximum dimensions of 1145 x 480 mm (upper area) and 580 x 215 mm (lower area).
- Overlapping bottom gates to prevent spillage and to store leachate (compliance with EN 13071, 2% capacity).

CERTIFICATIONS

- This product has the following official certifications:
  - -EN 13071-1 European Standard.
  - -170001 Universal Accessibility Standard.
  - -Ecodesign Certificate, UNE-EN ISO 14006 standard.

2000

2800

3600

CONTENUR

BILATERAL LOADING CONTAINER

2SIDE SYSTEM 3600

CUSTOMISATION AND EQUIPMENT

Possibility of customising the container with different accessories to offer solutions adapted to every need: lid opening pedal, hinged lid, manual lock, customisation.

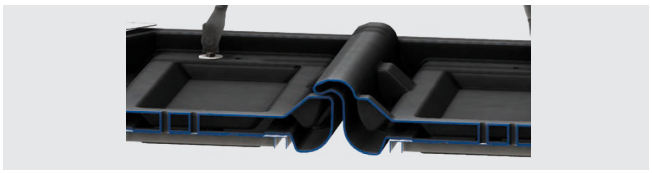
PEDAL

CUSTOMISATION
Upper area: 1145 x 480 mm
Lower area: 580 x 215 mm

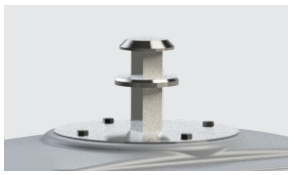
MANUAL LOCK

OPENINGS ON BOTH SIDES

LENGTHWISE AND CROSSWISE POSITIONING



OVERLAPPING GATES



LIFTING SYSTEMS
Double hook
Kinshofer

TELESCOPIC ROD

LID OPTIONS
Hinged lid
Rectangular opening 900x200 mm
Two openings Ø200 mm
Two openings Ø300 mm