

Re-Point shelter for waste container - green TYPE: F5L_8147_2000



Illustrational photograph

TECHNICAL DATA

Material Capacity Weight Waste inlet dimensions (L x H) Dimensions (L x D x H) polyethylene 1x bin 240 l 52 kg 400 x 200 mm 720 x 882 x 1500 mm

ATTRIBUTES

- The shelter is made of polyethylene plastic material.
- Material is corrosion-proof and is resilient against weather influences, bumps and mechanical damage.
- The shelter has capacity to house one 240 I waste container manufactured in accordance with EN 840.
- Shell-shaped, double-walled body.
- Access to the bin is possible via front doors with flush metal hinges and lock.
- There is disposal slot with a flap for inserting waste in the top part of the doors.
- The shelter can be anchored to the base.

COLOUR VARIATIONS

Body / doors - grey / green.

PRODUCT PURPOUSE

Product is designed as outdoor or indoor shelter for one 240 I waste container.

ADDITIONS

The shelter can be anchored to the base by means of pre-drilled opening in the bottom and screws including dowels (ø10x160 mm), which are part of the product.

CONTACT export@meva.eu +420 416 823 171 / 174 / 179

