



OC5 UNIVERSAL METER BOX

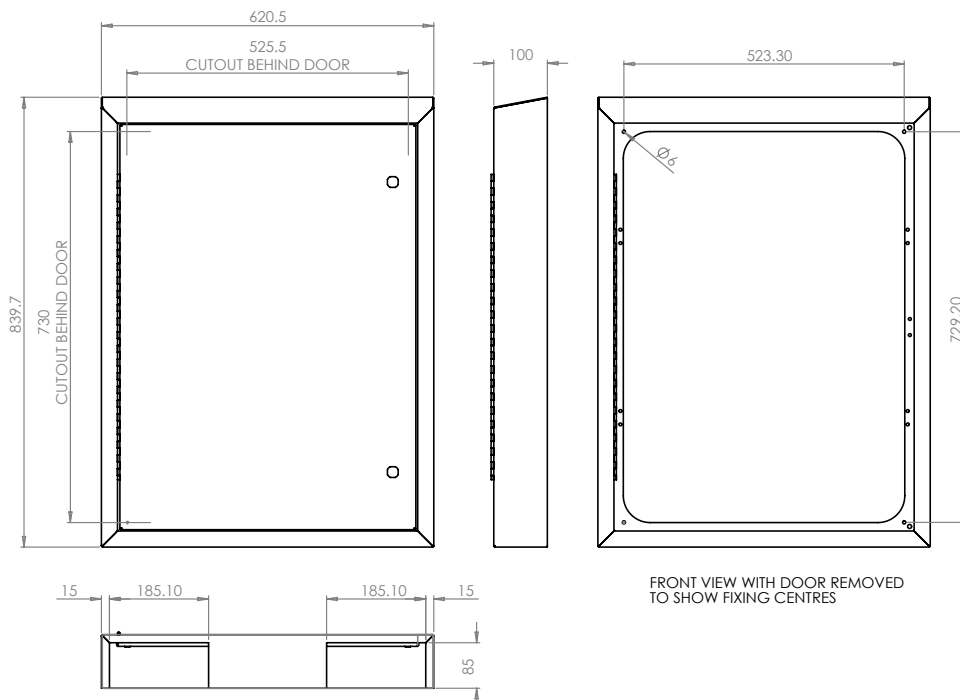
Over cover large extra deep replacement frame and door

Specification & Key Features

- Manufactured from 1.2mm Zinc Coated Steel
- Phosphate pre-treatment to add a level of corrosion protection (subject to long-term condition of box and location of install)
- Powder coated using high quality UK manufactured powder coating suppliers
- Hinged on the left side; but the design allows this product to fit onto both left hand and right-hand hinges
- Two triangle key locks (key also supplied)
- Made in the UK
- Cut-outs already in place to allow for pipe entry and exit (relevant boxes only)

Recommended tools

- Marker pen
- Drill & drill bit to suit screws
- Suitable screw driver
- Spirit level
- Suitable screws and rawl plugs which are supplied
- External silicone



Installation Instructions

Installation should be carried out by a competent person

All of our products on our OC range are the easiest products to install within the MeterBox range. As they are oversized, they are designed to fit straight over the existing unit.

1. Remove all packaging from the new unit and remove the key on the back of the door.
2. Open the door with the key.
3. Now offer up our unit making sure it fits over the existing meter box and flush against the brickwork.
4. Mark through one of the fixing holes and drill a small pilot hole. Remove the box and drill a 5mm hole. Offer the unit again and secure first corner hole with rawl plug.
5. Use the spirit level to make sure the box is straight.
6. Repeat step 4 again three more times to secure box to the wall.
7. Close the door and secure locks.
8. We recommend that the top edge and sides are bonded to the wall with a suitable silicone seal.

Once installation is complete please dispose of all rubbish in an environmentally friendly way.

Approximate dimensions: DKM manufacture all of their own products; dimensions are subject to DKM Sheet Metal's commercial tolerance* Remember electricity and gas can kill please ensure that you are able to safely carry out the installation. If for any reason you decide that the installation carries a risk DO NOT proceed and contact your utility company on their emergency call out number.