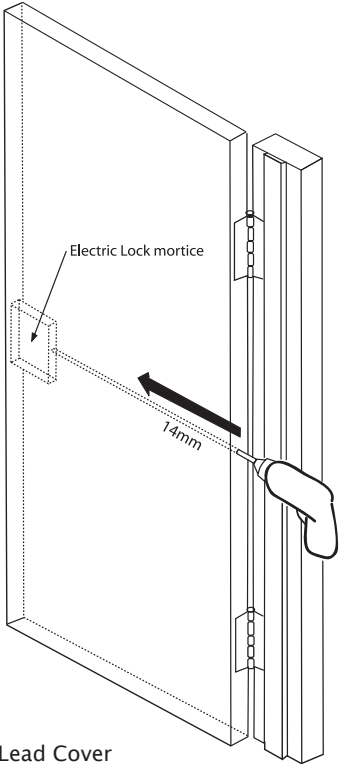
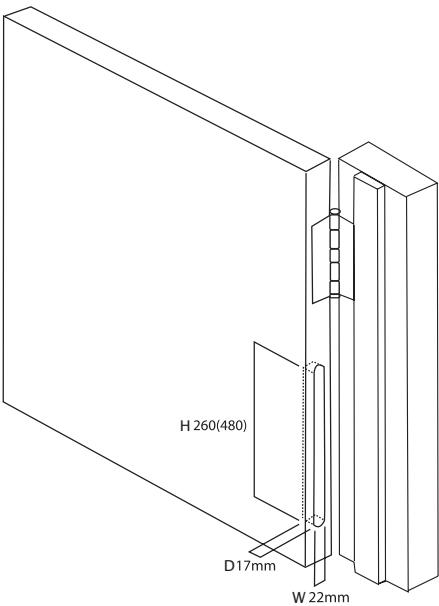
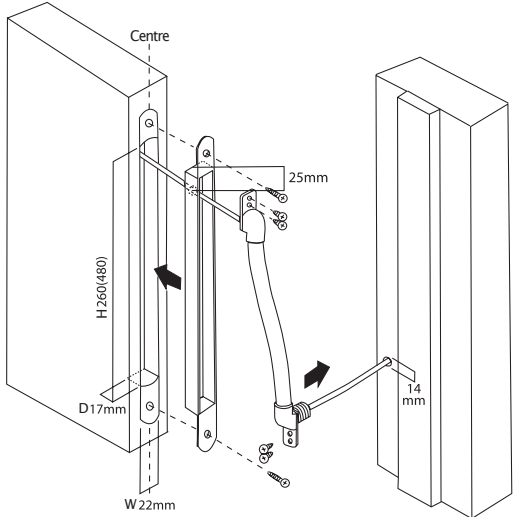
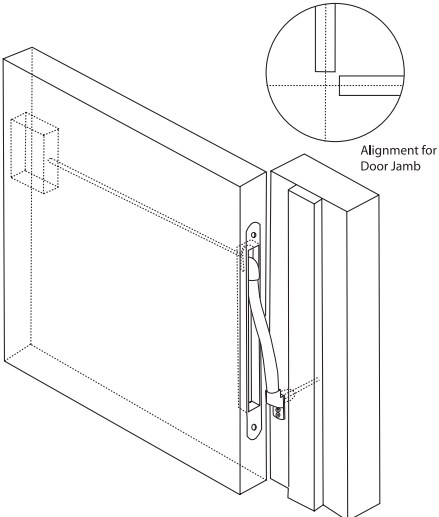
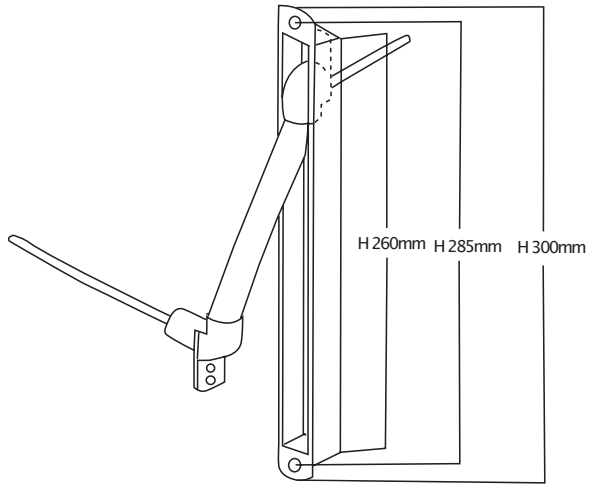


POWER TRANSFER DEVICES INSTALLATION INSTRUCTIONS

The purpose of a Power Transfer Device is to protect the electrical power and data cable between the fixed door jamb and the moving door. A Power Transfer Device will prevent damage and the cable can not be tampered with or severed.

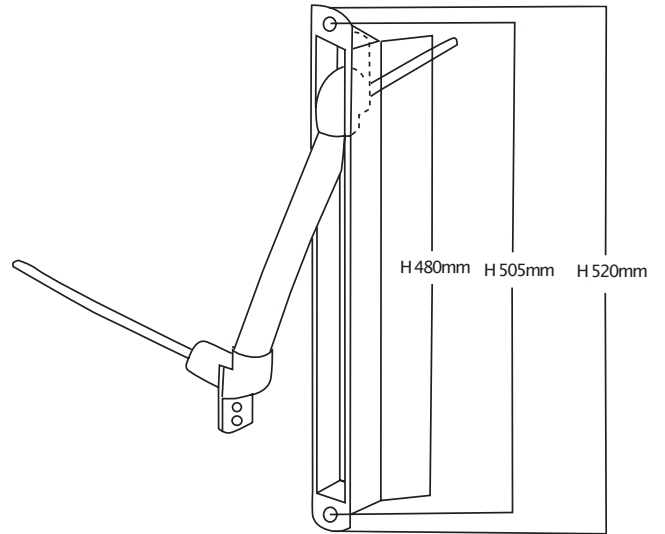
| | |
|--|--|
| <h3>1. PREPARATION FOR LEAD COVER</h3> <p>Firstly prepare the door to receive the Electric Mortise Lock.</p>  <ul style="list-style-type: none"> • Select and position the Lead Cover on the door edge. Mark cable exit hole with pencil. • With an electric drill take care to drill through the door edge a channel from the mortise lock to where the cable will exit the Lead cover. | <h3>2. MORTISE DOOR FOR LEAD COVER</h3>  <ul style="list-style-type: none"> • Reselect and position the Lead Cover on the door edge. Mark the mortise outline with a pencil. • Mortise out a cavity for the Lead Cover to fit into. |
| <h3>3. INSTALL THE LEAD COVER</h3>  <ul style="list-style-type: none"> • Feed the cable through the Lead Cover plate and the flexible hose. | <h3>4. FITTING AND TESTING</h3>  <ul style="list-style-type: none"> • Screw the flexible hose to the Lead Cover housing. • Screw the Lead Cover to door edge and flexible hose end to the door frame. |

MODEL 1 DIMENSIONS 300MM



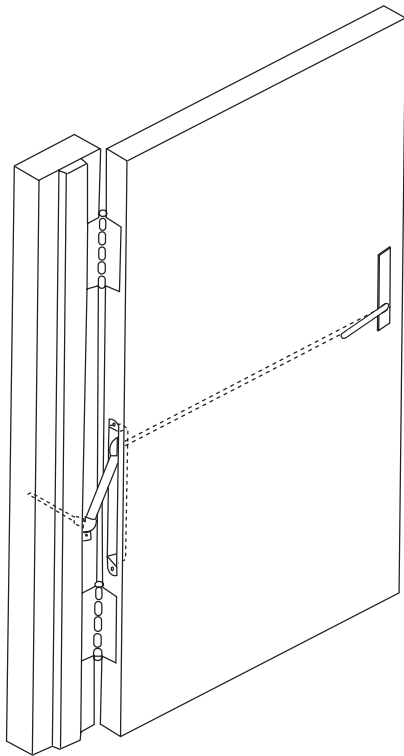
- NOTE: The 300mm is a shorter unit suitable for hinged doors which open to a maximum of 90°.

MODEL 2 DIMENSIONS 520MM



- NOTE: The 520mm is designed for use on most door types such as pivot hinge doors and hinged doors which open to a maximum of 120°.

INSTALLATION COMPLETED



H = Height. D = Depth. W = Width.