

# OPERATION & MAINTENANCE

## Technocover Ultrasecure Padlockable Access Doors

Technocover UltraSecure access doors and frames are manufactured in a minimum 4 mm steel plate and hot dip galvanised after manufacture to BS EN ISO 1461, a standard which determines that a product has a guaranteed minimum life expectancy.

### Operation

#### To open the door...

Unlock and remove the outer door security padlock and rotate the hinged shroud so that the locking handle is exposed. Turn the locking handle through 90° – the shoot bolts will be released. Pull the door outwards to the fully open position and ensure that the safety stay is properly engaged.

Undo the lever locks to the inner door (where fitted) and push the door fully open. Ensure that the safety stay is properly engaged.

#### To close the door...

Disengage the inner door (where fitted) safety stay and pull the door into the closed position. Lock, using the lever locks provided.

Disengage the outer door safety stay and, with the locking handle in the 'open' position, push the door closed. Turn the locking handle through 90° and ensure that the shoot bolts are properly engaged. Rotate the hinged shroud into position over the staple and re-fit the Security padlock.

### Maintenance

The door is totally maintenance free after installation, but extreme substances, such as acids, should not be brought into contact with the door, as they may adversely affect the life expectancy of the galvanising.

Annual inspection is, however, recommended to ensure that the free movement of hinges and effectiveness of safety stays are maintained.

Seals and ventilation mesh (where fitted) should also be checked for damage. Louvres should be kept free of obstruction, such as grass and other vegetation, which may inhibit ventilation.

Replacement components may be obtained from Technocover Ltd.

For care and maintenance of padlocks, take manufacturers advice.

*(Ref. Document title: DS-DV-4-O&M, Rev: A, Date: May 2015)*