

Idesco Accessories

Installation and Shield Plates

The Idesco® Installation Plate is injection moulded and has perforated holes for all Idesco® reader mounting. The installation plate is useful for covering socket holes when using a mullion type reader, provides more space for connections and also helps ensure reliable reading when multifunction cards are scanned. This additional space is particularly important when readers are installed upon metal surfaces.

Installation Plate Dimensions (hwxwd)

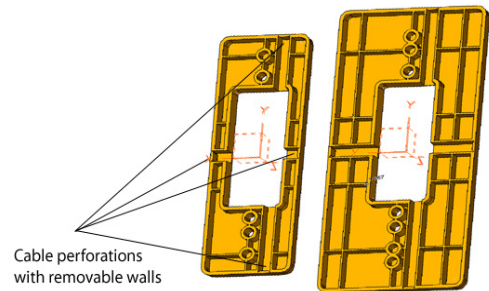
| | |
|--------------------------|------------------|
| Installation plate small | 140 x 49 x 10 mm |
| Installation plate large | 170 x 80 x 10 mm |

Plate Material

Plastic

Colour

Matte black



The Idesco® Shield Plate is designed for installations where two RFID readers are to be situated on opposite sides to one another, for example on both sides of a door frame or wall. In such close proximity the RF fields of the readers can interfere with the stability of each others signal, causing unreliable reading performance. The Idesco® Shield Plate eliminates such interference.

Idesco® Shield Plates may be used with the majority of Idesco's products. They are available in three sizes: Basic, Pin and Quattro.

Shield Plate Dimensions (hwxwd)

| | |
|---------|-----------------|
| Basic | 52 x 118 x 1 mm |
| Pin | 52 x 147 x 1 mm |
| Quattro | 93 x 93 x 1 mm |

Plate Material

Aluminum

Colour

Matte black

