

## PROTECTOR SERIES Flush Floor Box – Recessed Stainless Steel

### At a glance...

- Capacity: 4 standard sized plates
- Box Size: 240 x 240 x 110mm Deep
- Features: **Cable Shield™** Frame
- Lid Material: Stainless 304 – No. 4 Linished
- Recess: 6mm Deep
- Suitable for: Cat6A & 7A Cabling

***“Easy as ECD”***

- Recessed “Protector” Series Stainless Steel Lid and Frame with 6mm rebate for floor finish (typically carpet or vinyl).
- ‘Protector’ Series features
  - **Cable Shield™** Frame assembly to prevent cables being cut (Patent Pending)
  - Soft close lid to stop lid from slamming shut
  - Cable retainer for easy cable management.
- Robust and large capacity cable exit flap with retracting lifting handle.
- Capacity for 4 standard outlet plates (2 x double power & 2 x Data and/or A.V.).
- Suitable for category 6A and 7A data cabling with generous bend radius capacity.
- Suitable for Audio / Video outlets including VGA, HDMI, USB, etc.
- 304 Grade Solid Stainless Steel with No. 4 linished finish.
- Modular box body and lid design, interchangeable with plastic and other lids in the ECD floor box range.
- Supplied with temporary construction lid.
- Option to fit cam lock if required.



# ECD

ESTABLISHED 1979

**Electric Cable Duct Systems P/L**

Phone: 1300 123 ECD (323)

Email: [info@ecd.net.au](mailto:info@ecd.net.au)

Fax: 1300 372 825

website: [www.ecd.net.au](http://www.ecd.net.au)

ABN 80005544105

## PROTECTOR SERIES FLUSH FLOOR BOX – RECESSED STAINLESS STEEL – FB4SR

**CABLE SHIELD™**  
FRAME ASSEMBLY

OUTLET MOUNTING BRACKET  
TO SUIT 2 No. STANDARD  
DATA GRID PLATES

110

POWER DATA

240 60

SECTION THRU' BOX

Technical drawing of a rectangular plate with dimensions and hole positions. The overall width is 240, with 25 units on each side. The overall height is 240, with 60 units on the top and bottom. The distance between the centers of the holes is 190. The holes are located at a distance of 60 units from the top and bottom edges. The distance from the left edge to the center of the left hole is 60 units, and the distance from the right edge to the center of the right hole is 15 units. The distance from the top edge to the center of the top hole is 120 units, and the distance from the bottom edge to the center of the bottom hole is 95 units.

CONDUIT LOCATION  
LINE & EXIT SIDES

### CONDUIT LOCATION HINGE & EXIT SIDES

Technical drawing of a mechanical part showing dimensions for a hole and a slot. The drawing includes the following dimensions:

- Overall width: 240
- Distance from left edge to hole center: 60
- Distance between hole centers: 120
- Distance from hole center to right edge: 60
- Overall height: 95
- Distance from top edge to hole center: 52
- Distance from hole center to bottom edge: 43

CONDUIT LOCATION  
OUTLET SIDES