



Raised Floor System Floor Box

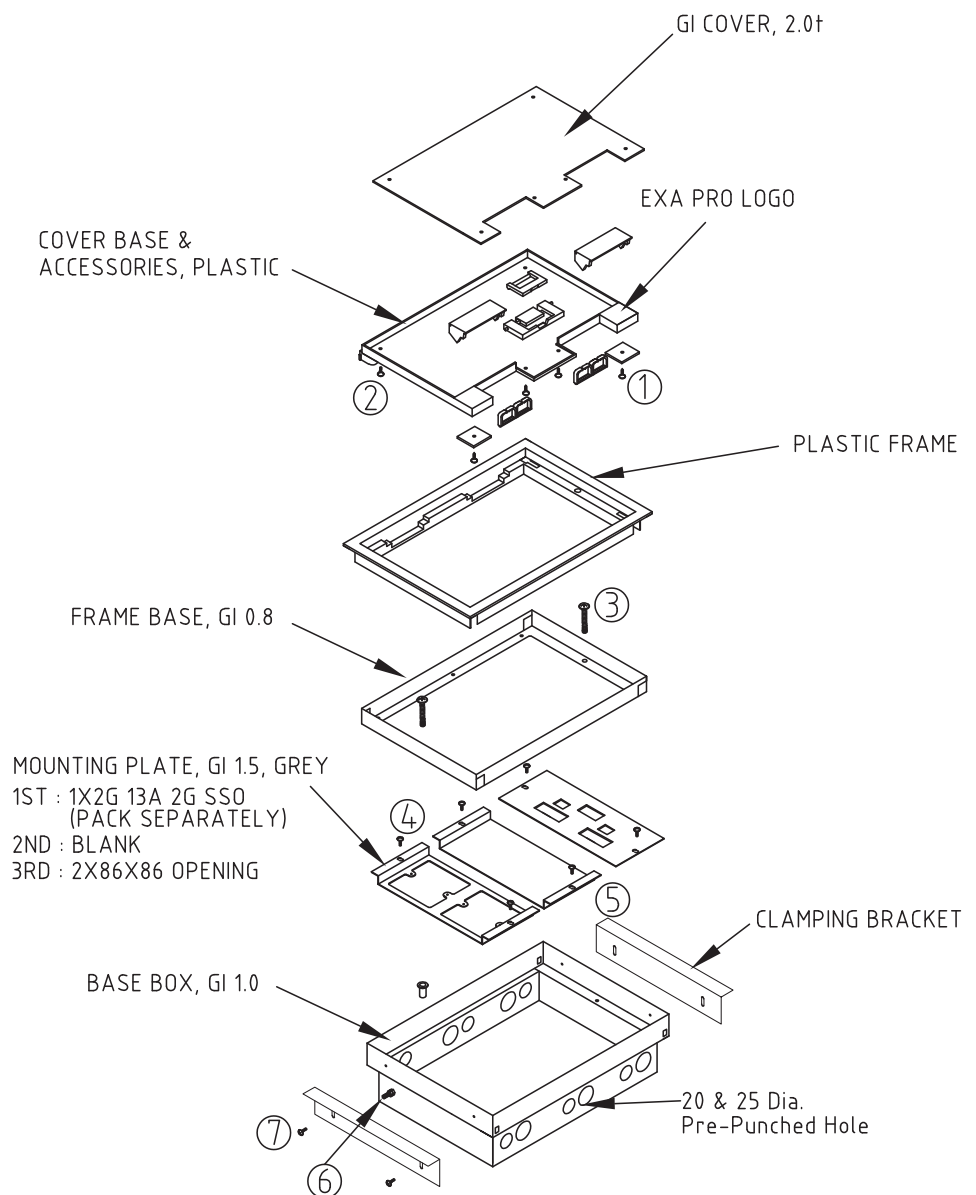
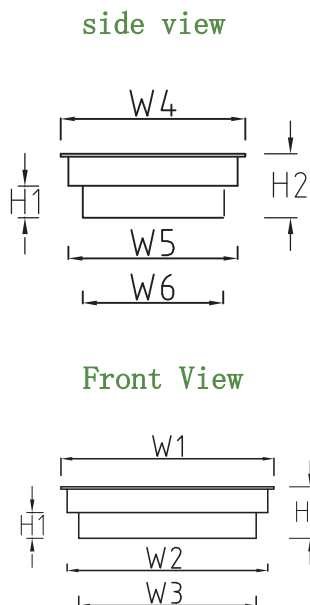
ExaPro Limited
艾迪堡有限公司



ExaPro Floor Box

Standard Floor Box

- Twin 13A Power socket
- Blank Plate x 1
- Dual port data plate x 1



Raised Floor Boxes are designed to be suspended from Raised floor panels. The aperture required and eternal dimensions of flange are

H1	H2	W1	W2	W3	W4	W5	W6	RF service Box
38	75	320	296	262	220	200	180	296 x 220 x 75H





ExaPro Floor Box

The ExaPro Floor Box is designed specially to meet the requirements of a raised access flooring environment. The floor box consists of three main components:

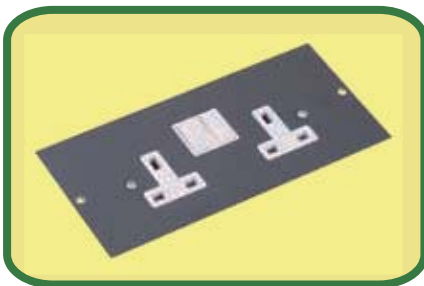
- Box Base Frame
- Trap and Frame
- Outlet Panel

The box base frame is manufactured from hot dipped galvanised steel sheets that conform to BS 2898. The three compartment box which carries the outlet panel has provision for knockout holes to facilitate conduit entry to each compartment.

The carpet trim and trap are moulded from polycarbonate which gives it great mechanical strength and excellent impact resistance. The carpet trim and trap are bolted on a hot-dipped galvanized steel frame to increase support strength.

The powder coated outlet panel provides access to power, voice and data outlets. Non-standard service outlet panels are also available on request.

Accessory Plates



Twin Switched 13A
Power Socket,
BS1363 Standard
P/N: EP2019



Standard Single
Gang Socket Plate
P/N: EPPOW



Dual Port Data Plate
P/N: EPDATA

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