

Giganet splice tray is designed to safely splice 12 or 24 individual fibers which can be installed in rack mount patch panels, wall mount enclosures, terminal box or distribution unit. The splice trays provide security for fusion splicing and can be used with different cable options. The tray incorporates clamps to secure loose tubes and pigtails on entry and exit.



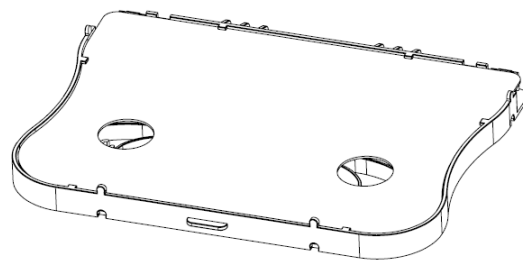
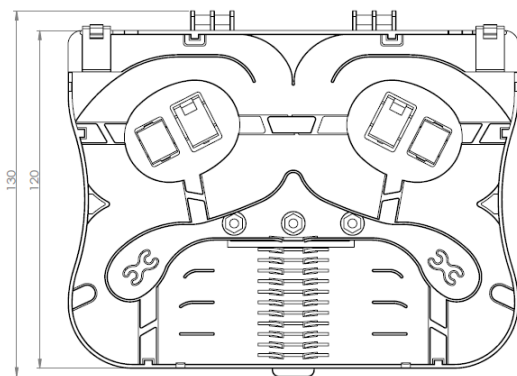
FEATURES

- Hold up to 12 or 24 heat-shrink splices protectors
- 250µm, 600µm or up to 900µm buffered fibers
- Accommodates 40-45mm heat shrink
- Stackable with individual access available to each splice tray
- Incorporated clamp to secure fibres on entry and exit
- 3 positions mountable holes or adhesive pads
- Transparent lid

GENERAL SPECIFICATIONS

Dimension	160x130x13.10 mm
Material – body	ABS Grey RAL7044
Material – lid	PVC Transparent
Compliance	TIA/EIA, IEC, RoHS, Reach/ SVHC
Accessories Included	Mounting Screws + Double sided Adhesive tape

TECHNICAL DRAWING



PRODUCT INFORMATION

Part Number	Product Description
GN-FST-01	Giganet Splice Tray 24 FO Stackable with clear Lid White