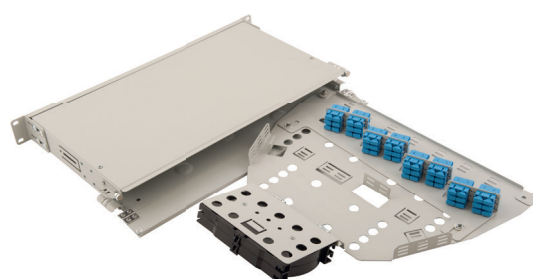
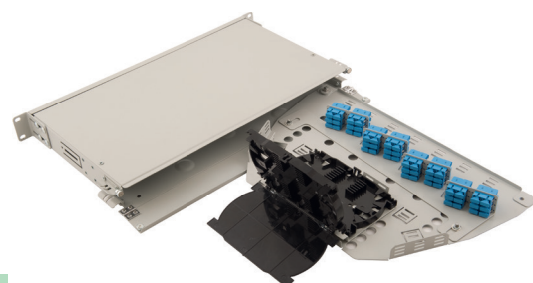
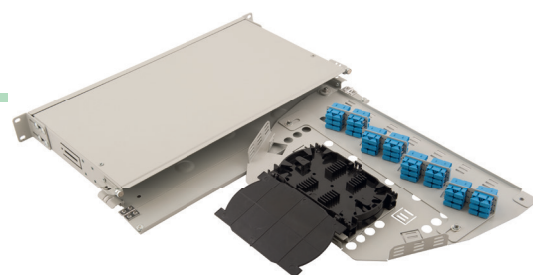


SwingSystem

1RU Fiber Termination Patch/Splice Panel

Alfafonet offers an innovative, high density swing panel has been designed to accept up to 48 fibres housed within a 1RU space. The tray fully manages the incoming fibres, pigtails and splices. The panel can swing by up to 120° to allow easy access during installation or rework with no disturbance of the existing cable or fibres. Angled adaptors route exiting patch cords directly into the cabinet side management. The panel can be assembled to swing in either direction, facilitating cable entry from either side.



Features

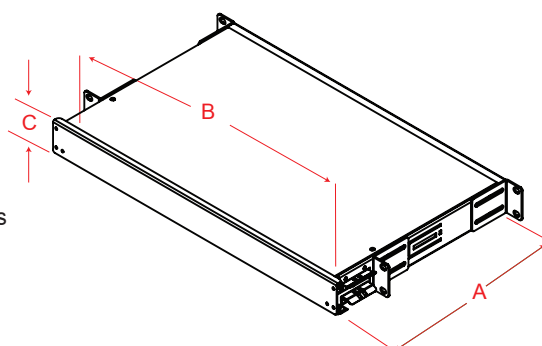
- ✓ Swing tray gives full access to adaptors and fibres whilst managing incoming cable length
- ✓ Angled adaptor plates direct patch cords to side management behind openable front label plate
- ✓ Suitable for up to 4 incoming cables
- ✓ Tray can be assembly left or right handed, and recessed or set forward to accommodate different racks
- ✓ Accepts loose tube, distribution and pre-terminated cables.
- ✓ Optional splice tray kit for on site conversion to patch and splice panel

Specifications

- ✓ Cold rolled steel
- ✓ Durable textured powder coat finish available in black or white
- ✓ Universal 19/21" EIA/TIA rack compatibility
- ✓ Standard density: up to 24 fiber, High density: up to 48 fiber
- ✓ Front and back side mounting options
- ✓ Standard cable stub location is leftside
- ✓ Optional cable stub location is rear

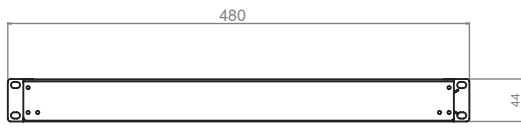
Applications

- ✓ Telecommunications closets
- ✓ Data Centers
- ✓ LAN / WAN Networks
- ✓ Central Offices / Headends
- ✓ Hubs / Cabinets / Remote Terminals

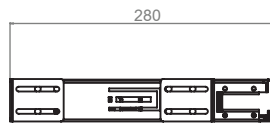


Dimensions

DEPTH A (mm)	WIDTH B (mm)	HEIGHT C (mm)	RACK UNITS	CAPACITY	UNLOADED WEIGHT
280	430	44	1	24/36/48	4,2 kg



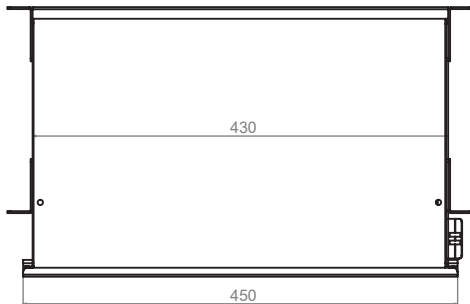
FRONT VIEW



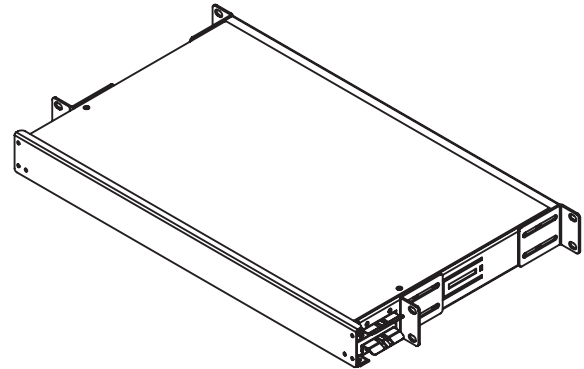
SIDE VIEW



BACK VIEW

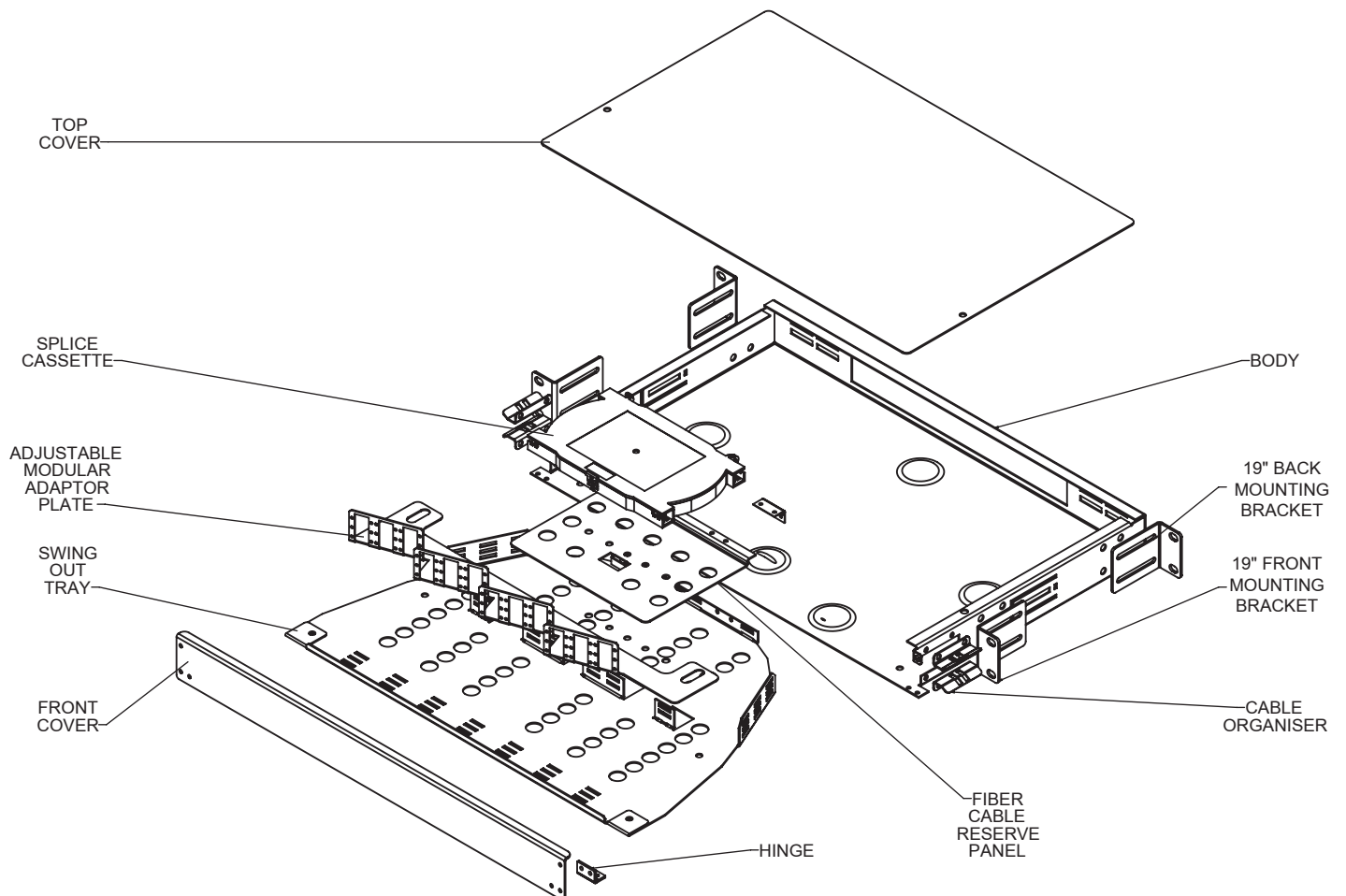


TOP VIEW

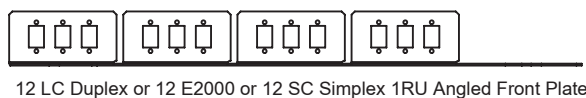
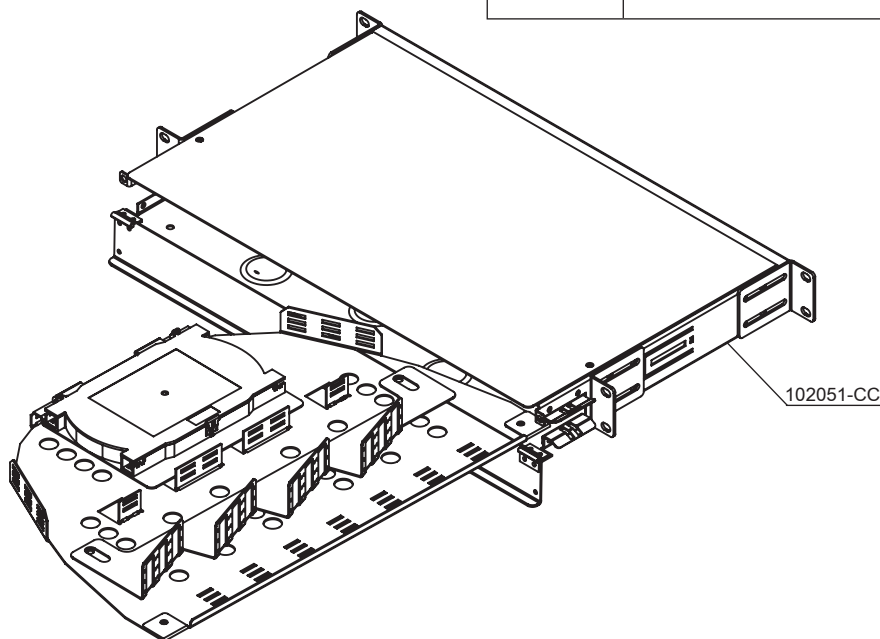


ISOMETRIC VIEW

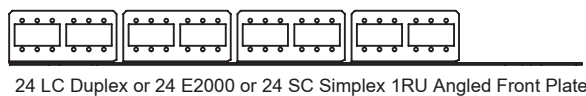
EXPLODED VIEW



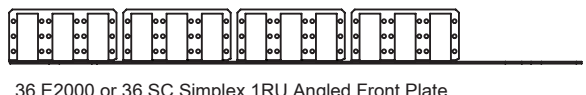
Order No*	Product Definition
102051-CC	SwingSystem 1RU Fibre Optic Termination Panel, 19" Rotatable Swing Type without front plate, Colour: Black-RAL 9005 or Light Grey-RAL7035, (1pcs. 50 cm Plastic Spiral Tube Ø13mm, 2pcs. Adhesive Bunny Clips, 4pcs. 2,5mmX10 Cable Ties)



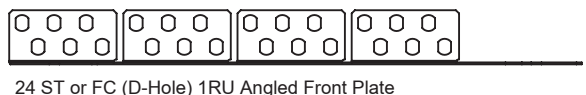
12 LC Duplex or 12 E2000 or 12 SC Simplex 1RU Angled Front Plate



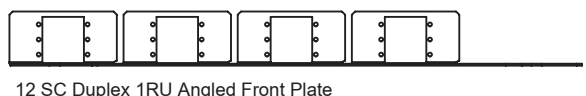
24 LC Duplex or 24 E2000 or 24 SC Simplex 1RU Angled Front Plate



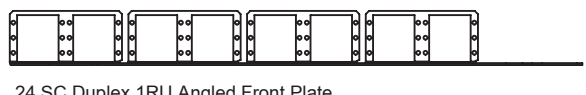
36 E2000 or 36 SC Simplex 1RU Angled Front Plate



24 ST or FC (D-Hole) 1RU Angled Front Plate



12 SC Duplex 1RU Angled Front Plate



24 SC Duplex 1RU Angled Front Plate

Order No*	SwingSystem 1RU Front Plate Options
102051.01-CC	12 LC Duplex or 12 E2000 Simplex or 12 SC Simplex 1RU Angled Front Plate
102051.02-CC	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex 1RU Angled Front Plate
102051.03-CC	36 E2000 Simplex or 36 SC Simplex 1RU Angled Front Plate
102051.04-CC	24 ST or 24 FC (D-hole) 1RU Angled Front Plate
102051.05-CC	12 SC Duplex 1RU Angled Front Plate
102051.06-CC	24 SC Duplex 1RU Angled Front Plate

Ordering Information

* CC=LG for Light Grey RAL 7035 & BL for Black RAL 9005 for customers to define while ordering.