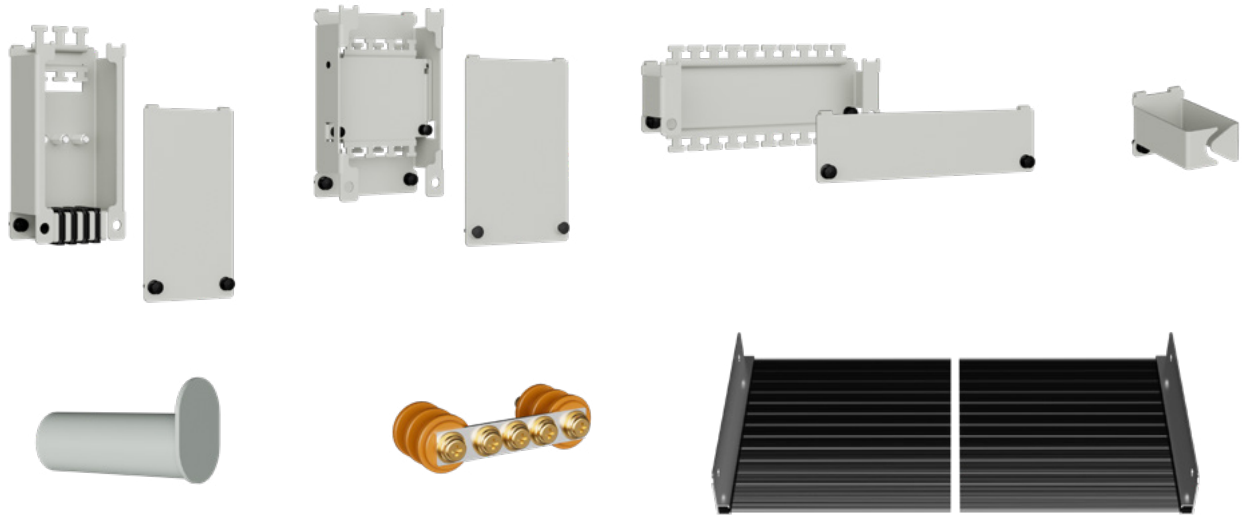


Elevate Optical Distribution Frame Cabling Accessories

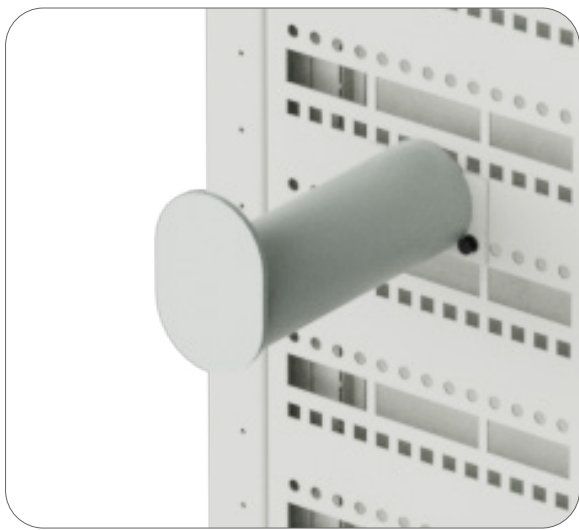


Product Overview

The Elevate ODF can be customised using a dedicated accessory suite designed specifically for the system. Each accessory features a secure hook-and-latch fixing mechanism, enabling fast, tool-free installation while maintaining excellent fibre protection. This approach reduces on-site build time and ensures a consistent, high-quality installation across any project.

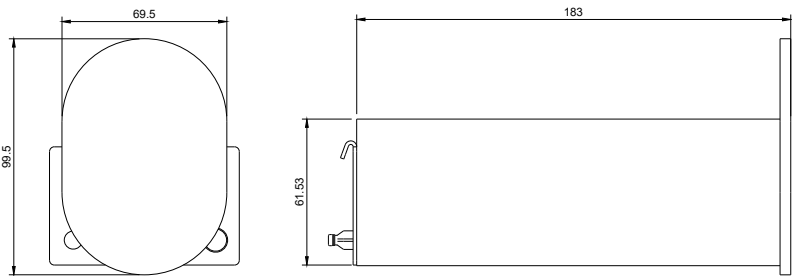
Black is the standard colour for all frames and accessories. An MOQ will apply for White.

Cable Management Spool



- ✓ Quick fit installation mechanism
- ✓ Reversible cable retention flange
- ✓ The cable management spool is used in the patch cord management side of the ODF within the 300mm frame. These can be located to suit the individual installation requirements.

Technical Drawing



Product Dimensions

Cable Management Spool	
Width	80 mm
Height	100 mm
Depth	184.5 mm
Colour	Grey

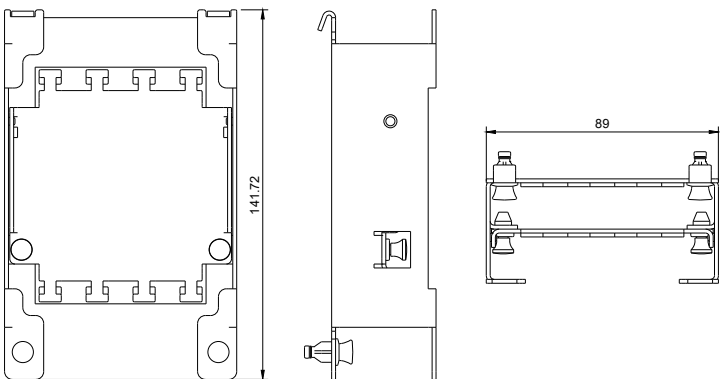
Part Number	Description
212-113	Elevate Optical Distribution Frame Cable Management Spool

Pre-Terminated Cable Clamp / Pre-Terminated Cable Clamp Cover



- ✓ The pre-terminated cable clamp has been designed to house inbound trunk cable that have been terminated with connectors; this unit allows the main cable to be fed into the housing and cable tied into position
- ✓ 8 cables can be installed; 4 on the bottom layer and 4 on the top layer
- ✓ Cable tie points are at the top and bottom of the unit to allow for any manifolds that may be in place

Technical Drawing

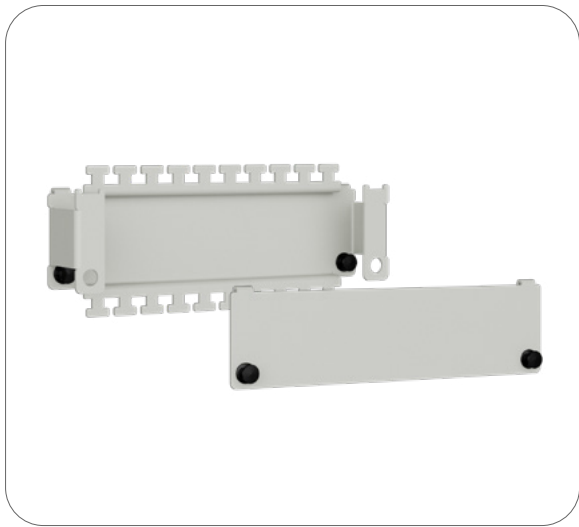


Product Dimensions

	Pre-Terminated Cable Clamp	Pre-Terminated Cable Clamp Cover
Width	89 mm	89 mm
Height	141.7 mm	138.7 mm
Depth	40 mm	1.5 mm
Colour	Black / White	Black / White

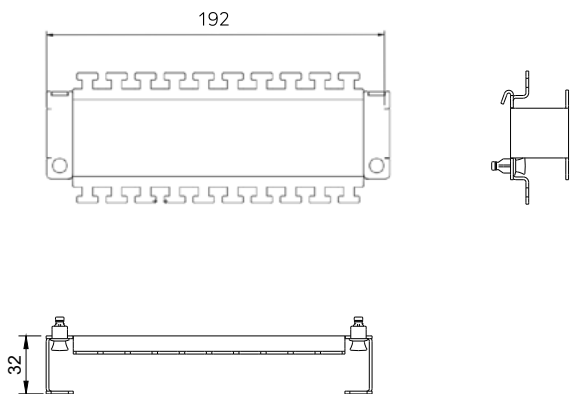
Part Number	Description
212-114	Elevate Optical Distribution Frame Pre-Terminated Cable Clamp Black
212-114-WH	Elevate Optical Distribution Frame Pre-Terminated Cable Clamp White
212-115	Elevate Optical Distribution Frame Pre-Terminated Cable Clamp Cover Black
212-115-WH	Elevate Optical Distribution Frame Pre-Terminated Cable Clamp Cover White

Inbound Cable Clamp / Inbound Cable Clamp Cover



- ✓ Steel construction
- ✓ Quick Fit Installation mechanism
- ✓ Colour options available; white and black
- ✓ The inbound cable clamp is used to secure the inbound cable to the entry point of the frame.
- ✓ The cable clamps can be stacked onto each other to a maximum of 6 pcs finishing the stack with the cable clamp cover.
- ✓ When stacked together in a maximum of 6pcs, this would equate to 60 incoming cables.

Technical Drawing

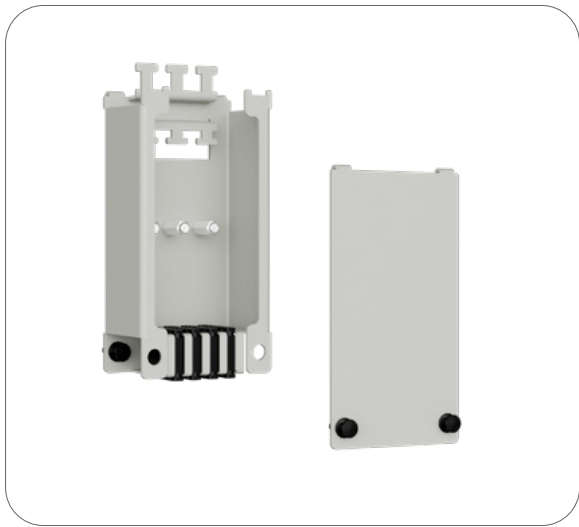


Product Dimensions

	Inbound Cable Clamp	Inbound Cable Clamp Cover
Width	192 mm	192 mm
Height	72.5 mm	46.5 mm
Depth	32 mm	1.5 mm
Colour	Black / White	Black / White

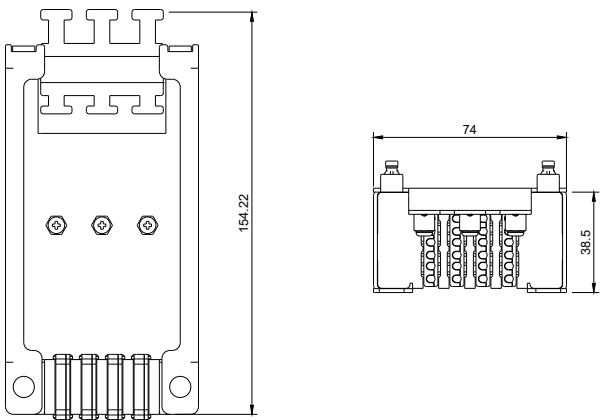
Part Number	Description
212-116	Elevate Optical Distribution Frame Inbound Cable Clamp Black
212-116-WH	Elevate Optical Distribution Frame Inbound Cable Clamp White
212-117	Elevate Optical Distribution Frame Inbound Cable Clamp Cover Black
212-117-WH	Elevate Optical Distribution Frame Inbound Cable Clamp Cover White

Inbound Cable Fanout Clamp / Inbound Cable Fanout Clamp Cover



- ✓ Steel construction
- ✓ Quick fit installation mechanism
- ✓ Colour options available; white and black
- ✓ The fanout clamp can be stacked together in a maximum of 5 units per stack followed by a cover plate. This would equate to 15 incoming cables and 120 sub-unit positions.
- ✓ Each clamp allows for 3 cables to be installed and broken out to the individual sub-units, which then are fitted into the sub-unit holder.

Technical Drawing

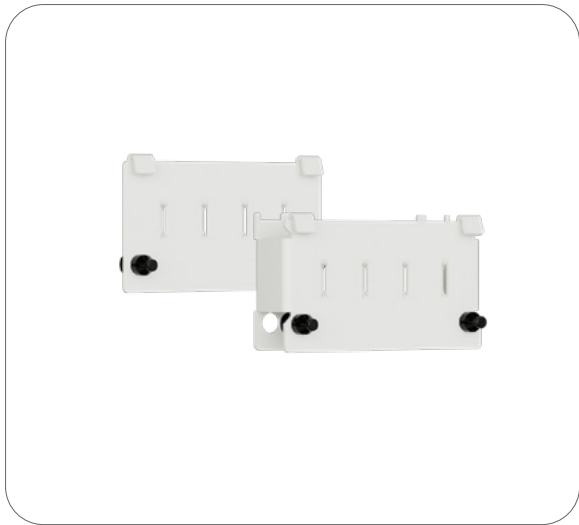


Product Dimensions

	Inbound Cable Fanout Clamp	Inbound Cable Fanout Clamp Cover
Width	74 mm	74 mm
Height	141.7 mm	138.7 mm
Depth	40 mm	1.5 mm
Colour	Black / White	Black / White

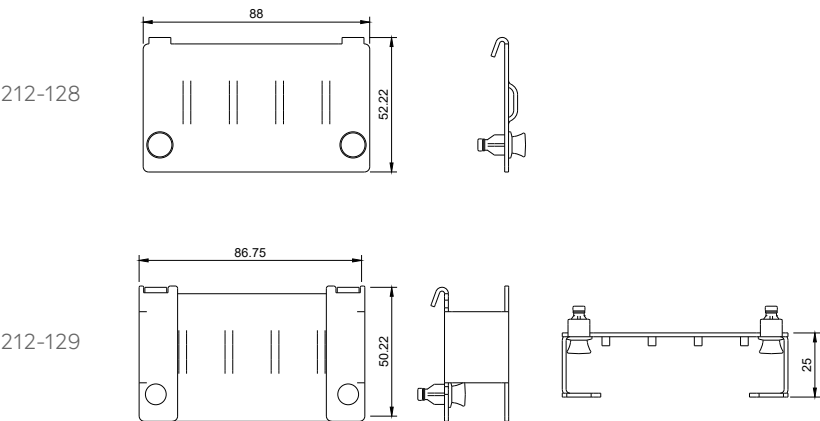
Part Number	Description
212-118	Elevate Optical Distribution Frame Inbound Cable Fanout Clamp Back
212-118-WH	Elevate Optical Distribution Frame Inbound Cable Fanout Clamp White
212-119	Elevate Optical Distribution Frame Inbound Cable Fanout Clamp Cover Black
212-119-WH	Elevate Optical Distribution Frame Inbound Cable Fanout Clamp Cover White

Stackable Cable Tie Plate



- ✓ Quick fit installation mechanism
- ✓ Reversible cable retention flange
- ✓ The cable management spool is used in the patch cord management side of the ODF within the 300mm frame. These can be located to suit the individual installation requirements.

Technical Drawing



Product Dimensions

	212-129 - Stackable Cable Tie Plate	212-128 - Stackable Cable Tie Plate
Width	88 mm	88 mm
Height	50.22 mm	52.22 mm
Depth	25 mm	2 mm
Colour	Black / White	Black / White

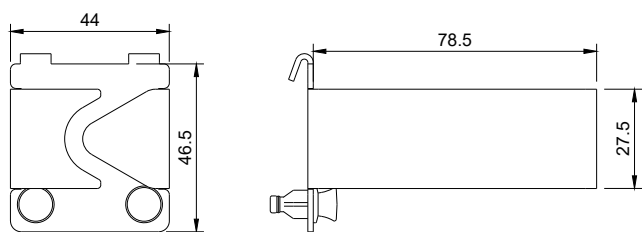
Part Number	Description
212-128	Stackable Cable Tie Plate
212-129	Stackable Cable Tie Plate

Cable Management Hoop



- ✓ Steel construction
- ✓ Quick fit installation mechanism
- ✓ Colour options available; white and black

Technical Drawing

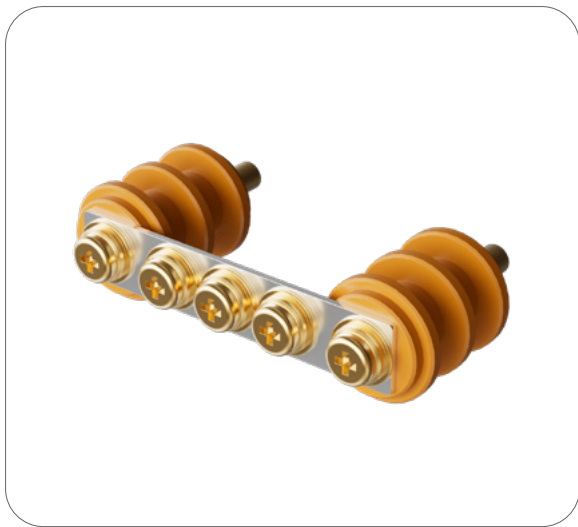


Product Dimensions

Cable Management Hoop	
Width	45 mm
Height	46.5 mm
Depth	80 mm
Colour	Black / White

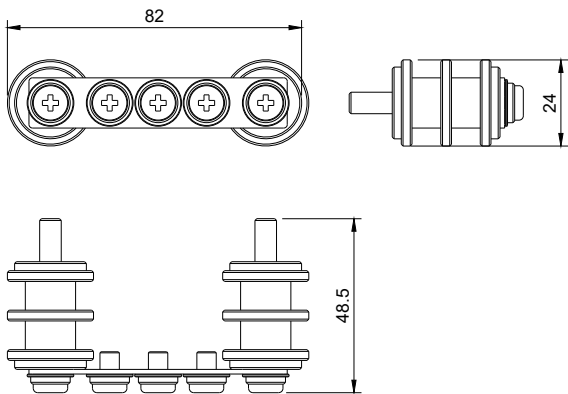
Part Number	Description
212-120	Elevate Optical Distribution Frame Cable Management Hoop Black
212-120-WH	Elevate Optical Distribution Frame Cable Management Hoop White

Earth Bonding Kit



- ✓ Steel construction
- ✓ Quick fit installation mechanism
- ✓ Colour options available; white and black

Technical Drawing



Product Dimensions

Earth Bonding Kit	
Width	84 mm
Height	24 mm
Depth	31 mm
Colour	Orange

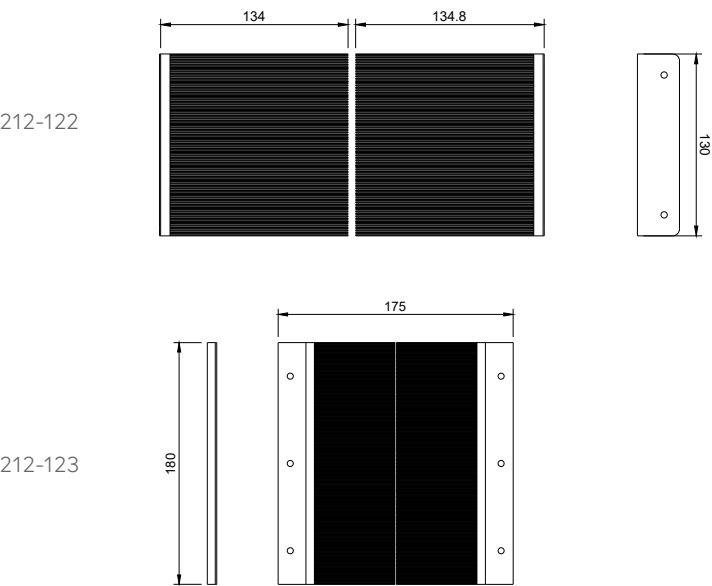
Part Number	Description
212-121	Elevate Optical Distribution Frame Earth Bonding Kit

Brush Strips: Top, Bottom and Side Entry



- ✓ Black nylon brushes
- ✓ Aluminium support rail
- ✓ Pre-drilled for easy installation
- ✓ Can be installed on roof or base (Side Entry only)

Technical Drawing



Product Dimensions

	Brush Strip - Top Entry	Brush Strip - Bottom Entry	Brush Strip - Side Entry
Width	200 mm	200 mm	87 mm
Height	232 mm	162 mm	180 mm
Depth	7.4 mm	7.4 mm	7 mm
Colour	Black	Black	Black

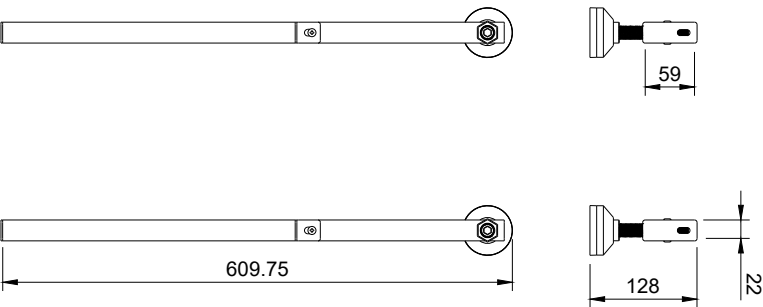
Part Number	Description
212-122	Elevate ODF Top Brush Strip for 300mm frame
212-123	Elevate ODF Bottom Brush Strip for 300mm frame
212-124	Elevate Optical Distribution Frame Brush Strip Side Entry

Stabilisation Kit



V Additional frame support to stabilise a free-standing single row installation

Technical Drawing



Product Dimensions

Stabilization Kit	
Width	25 mm
Height	602 mm
Depth	65 mm
Colour	Black

Part Number	Description
212-125	Elevate Optical Distribution Frame Stabilization Kit

Product Specifications

Feature	Values
Operating Temperature	-25°C to +55°C
Storage Temperature	-25°C to +55°C
Relative Humidity	≤93%(+40°C)
Atmospheric pressure	70kPa ~ 106kPa
RoHS Compliance	2015/863 RoHS
REACH Compliance	Yes

Applicable Standards

Standard	Detail
RoHS-II/-III (2011/65/EU & 2015/863): 2023	Our products, demonstrate full adherence to the regulatory stipulations of the EU Directive 2011/65/EU (RoHS-II) and its corresponding delegated directive 2015/863 (RoHS-III).
WFD: 2023	Compliant to Waste Framework Directive
SCIP: 2023	Compliant - Does Not Contain Substances of Concern In articles as such or in complex objects (Products)