

Universal Bracket



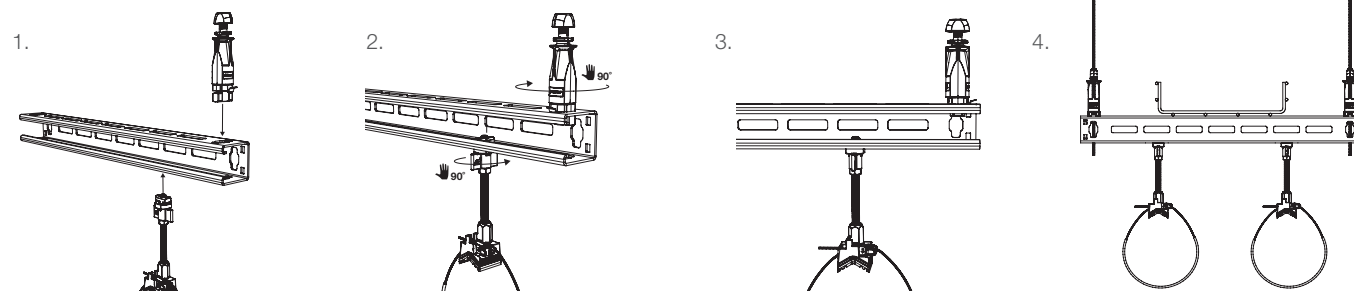
Universal Brackets are designed for quick and easy support of electrical containment, pipework and other mechanical services.

FEATURES / BENEFITS

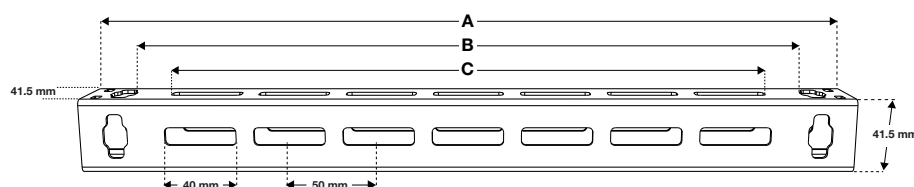
- **Quick** – pre-cut lengths eliminate the need for cutting channel on-site, allowing more productive use of labour
- **Versatile** – can be bolted directly to soffit or wall, or suspended from the soffit using a Gripple Hanger e.g. UniGrip QTUB
- **Compatible** – uniform slots on three sides allow accurate alignment of Gripple clamps and QT accessories with the fourth side permitting the use of channel / strut accessories
- **Safe** – improved health and safety as no tools or 'hot works' permit required for installation
- **Flexible** – perfect for multi-service installations, using multiple hangers
- **Approved** – fire tested by Exova to F120



INSTALLATION & ADJUSTMENT



SPECIFICATION



Bracket	UB-170	UB-270	UB-370	UB-470	UB-570	UB-670	UB-770
A (mm) Length	235	335	435	535	635	735	835
B (mm) Suspension Space	176	276	376	476	576	676	776
C (mm) Working Space	140	240	340	440	540	640	740
No. of Slots	3	5	7	9	11	13	15

Bracket	UB-870	UB-970	UB-1070	UB-1170	UB-1270	UB-1370	UB-1470
A (mm) Length	935	1035	1135	1235	1335	1435	1535
B (mm) Suspension Space	876	976	1076	1176	1276	1376	1476
C (mm) Working Space	840	940	1040	1140	1240	1340	1440
No. of Slots	17	19	21	23	25	27	29

RELATED PRODUCTS



UniGrip Central Exit



UniGrip QTUB



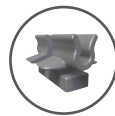
Trapeze Plus FR



QT Barrel End Fixing



Pipe Clamps



QT Accessories

For more information on suspension methods contact us or visit www.gripple.com

SUBMITTAL INFORMATION

Load Rating:

Loading at ambient temperatures. See table on reverse page for maximum working loads.

Material:

BS EN 10346:2009 DX51D (Mild Steel, Pre-Galv Z275)

Approvals:

Lloyds certified
UL tested
TUV tested
APAVE tested
Fire tested by Exova to F120 & MPA to 1363-1

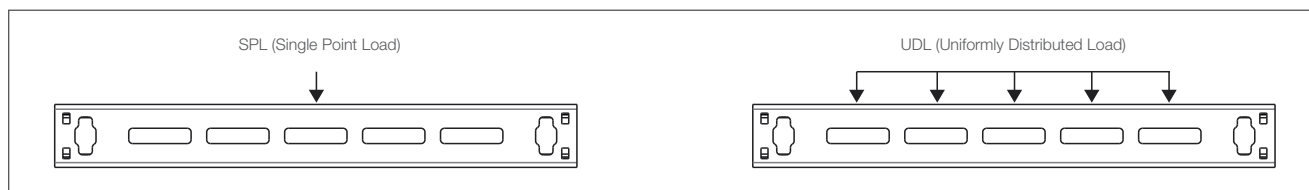
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Maximum Working Load (kg/kN)*



UB-270 to UB-1370

Bracket Orientation				
Single Point Load (SPL) @ 3:1	100 kg	0.98 kN	70 kg	0.69 kN
Uniformly Distributed Load (UDL) @ 3:1	200 kg	1.96 kN	130 kg	1.27 kN

UB-1470

Single Point Load (SPL) @ 3:1	100 kg	0.98 kN	70 kg	0.69 kN
Uniformly Distributed Load (UDL) @ 3:1	175 kg	1.71 kN	130 kg	1.27 kN

*For more details on specified loads or additional deflection ratings please contact Gripple Technical Services.
When loading multiple faces the total load applied must not exceed the values stated.

