

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 – QTE
- **Compatible** – uniform slots on three sides allow accurate alignment of Gripple clamps and QT accessories with the fourth side permitting the use of channel and 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



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

UniGrip Central Exit	UniGrip – QTE	Trapeze Plus FR
Pipe Clamp QT	Pipe Clamp QTC	Accessories

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

Load Rating:

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

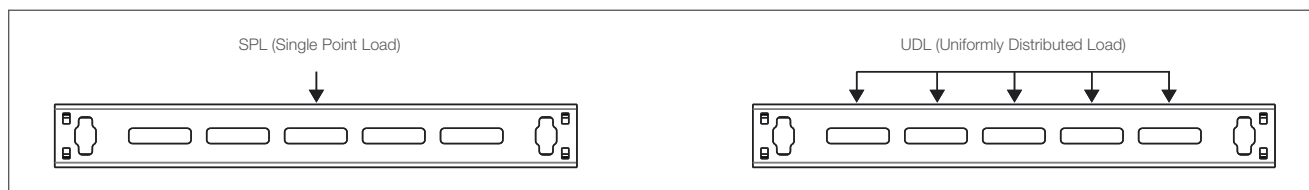
Material:

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

Approvals:

Approvals:
Lloyds certified
UL tested
Fire tested by Exova to F120 to 1363-1

Maximum Working Load (kg/kN)*



UB-170 to UB-1370

Bracket Orientation				
	Single Point Load (SPL) @ 3:1	100 kg 0,98 kN	70 kg 0,69 kN	0,69 kN
Uniformly Distributed Load (UDL) @ 3:1		200 kg 1,96 kN	130 kg 1,27 kN	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.