



met-track[®]

LIGHT CRANE & MONORAIL SYSTEMS

Component Catalogue

www.metreel.co.uk

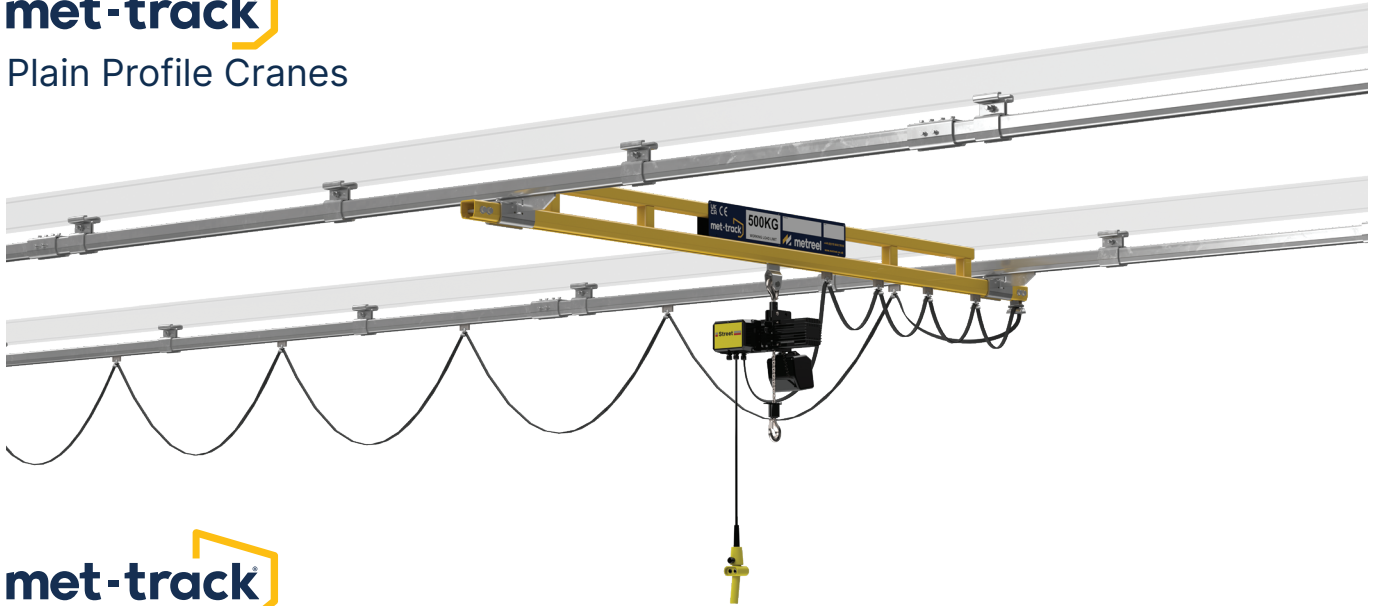


Light Crane & Monorail Components

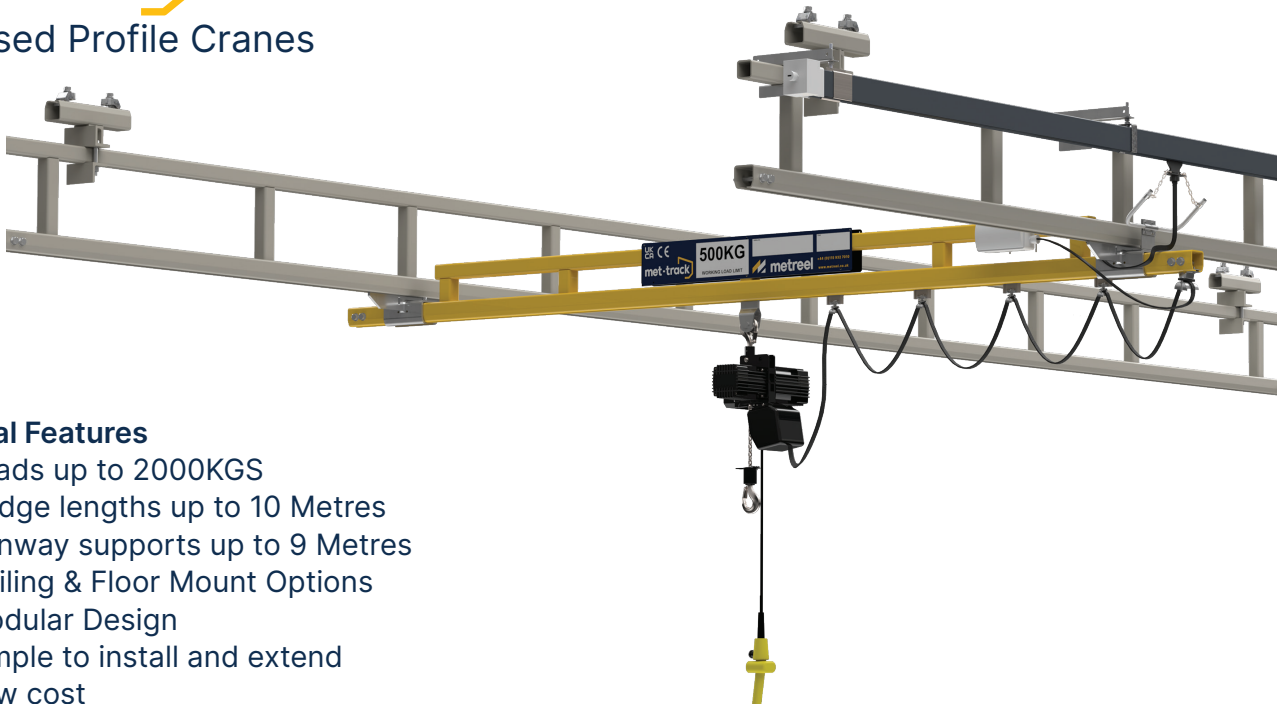
Metreel is one of the most significant suppliers of enclosed track materials handling systems in the UK. Our experience with **Met-Track®** and its application to lifting and conveying offers you the confidence that our solutions to your problem will be second to none. Four track profiles for safe working loads of up to 2000kgs are included within this catalogue and are all suitable for a variety of lifting devices. System layouts and general component detail is also included to enable you to design and select your own system with confidence.



Plain Profile Cranes



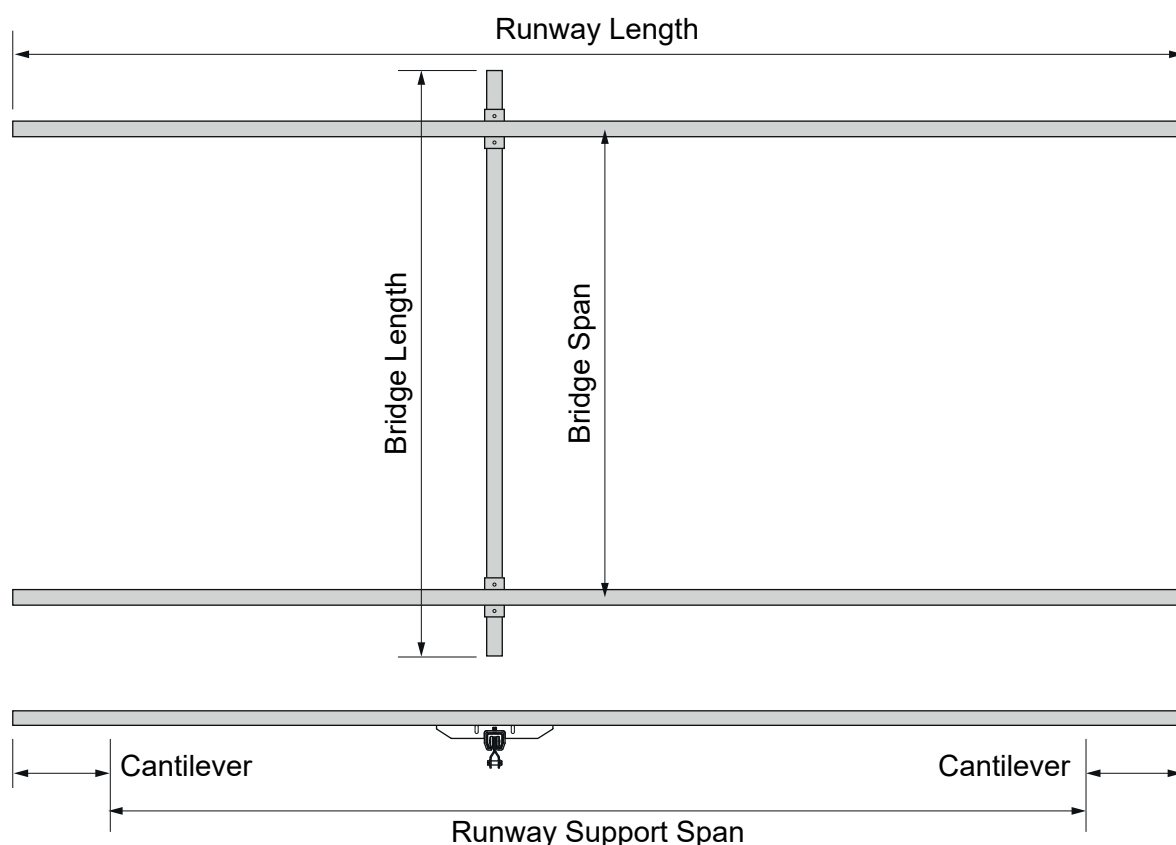
Trussed Profile Cranes



Typical Features

- ◆ Loads up to 2000KGS
- ◆ Bridge lengths up to 10 Metres
- ◆ Runway supports up to 9 Metres
- ◆ Ceiling & Floor Mount Options
- ◆ Modular Design
- ◆ Simple to install and extend
- ◆ Low cost
- ◆ Mixed capacity systems
- ◆ Motorised tractor units
- ◆ Telescopic bridges
- ◆ Cantilever bridges
- ◆ Track transfer units

Bridges, Runways & Monorail Profiles

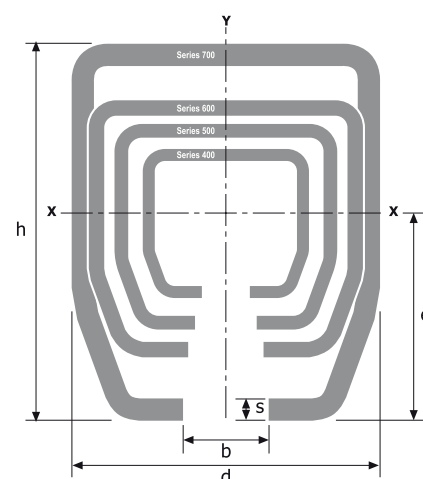


Track Profiles

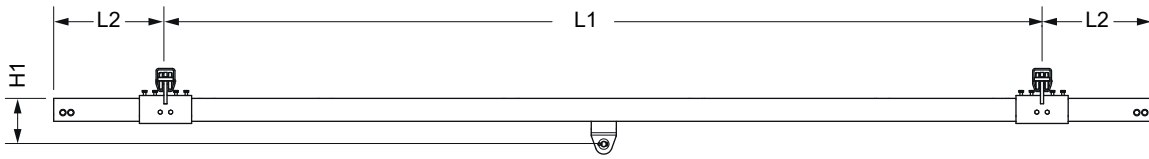
Profile	Dimensions (mm)					Wx cm ³	Lx cm ⁴	Weight Kg/M
	h	d	b	s	e			
400	43.5	48.5	15	3.2	24.8	4.4	10.93	3.57
500	60	65	18	3.6	33.8	10.07	34.08	5.63
600	75	80	22	4.5	42	19.76	83.08	8.77
700	110	90	25	6.5	60.5	51.68	312.71	16.46

Track profiles, come in various lengths and finishes, see the table below for available options and part numbers.

Track		Plain	ZP	Stainless
Profile	Length			
400	3m	400/3-HP	400/3-HS	400/3-SS
	6m	400/6-HP	400/6-HS	400/6-SS
500	3m	500/3-HP	500/3-HS	500/3-SS
	6m	500/6-HP	500/6-HS	500/6-SS
600	3m	500/3-HP	600/3-HS	
	6m	500/6-HP	600/6-HS	
700	3m	700/3-HP	700/3-HS	
	6m	700/6-HP	700/6-HS	

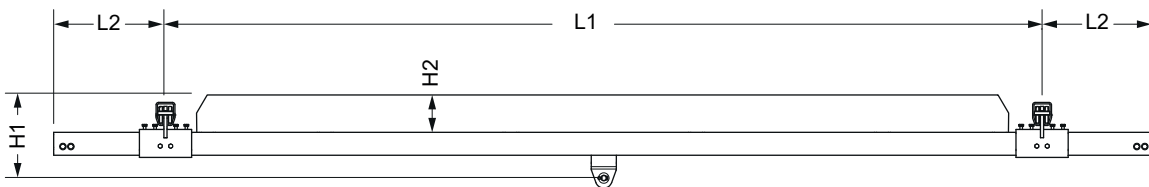


Plain Bridges



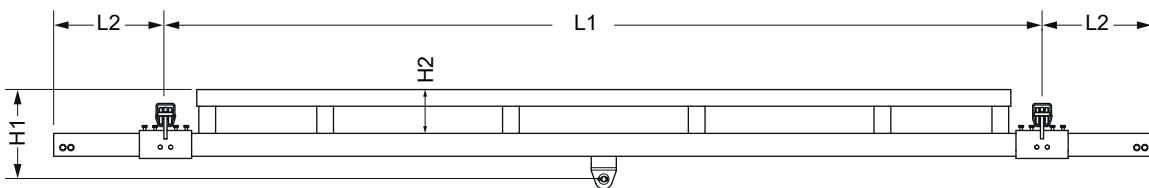
Profile	400		500			600			700		
Capacity Max (Kg)	80	125	80	125	250	125	250	500	250	500	1000
L1 Max (mm)	1400	1100	2400	1900	1350	3100	2200	1350	4200	3000	1750
L2 Max (mm)	450		500			500			650		
H1 (mm)	100		127			156			206		

Flat Plate Spine Bridges



Profile	400		500			600			700		
Capacity Max (Kg)	80	125	80	125	250	125	250	500	250	500	1000
L1 Max (mm)	6200	4900	8000	6400	4600	7800	5500	3900	7800	5500	3800
L2 Max (mm)	450		500			500			650		
H1 Max (mm)	200		227			256			306		
H2 Max (mm)	100		100			100			100		
Spine Thickness (mm)	8		10			10			10		

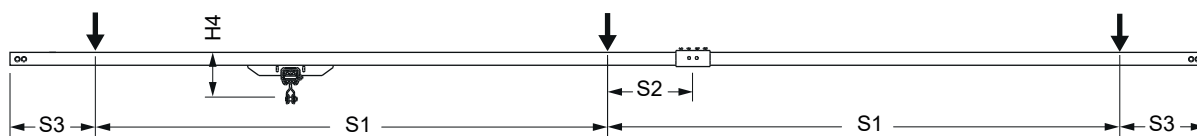
Trussed Spine Bridges



Capacity	125kg		250kg					500kg				
L1 Max (mm)	4500	6000	4500	6000	7000	8500	10000	4500	6000	7000	8500	10000
L2 Max (mm)	300		300					300				
H1 Max (mm)	267	307	267	307	327	377	427	306	346	366	416	466
H2 Max (mm)	140	180	140	180	200	250	300	150	190	210	260	310

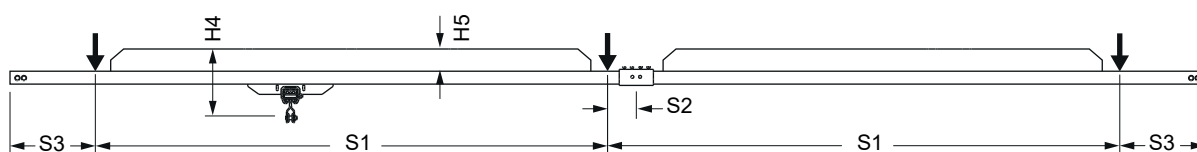
Capacity	1000kg					2000kg				
L1 Max (mm)	4500	6000	7000	8500	10000	4500	6000	7000	8500	10000
L2 Max (mm)	300					300				
H1 Max (mm)	376	416	436	486	536	361	461	511	561	601
H2 Max (mm)	170	210	230	280	330	190	290	340	390	430

Plain Runways & Monorails



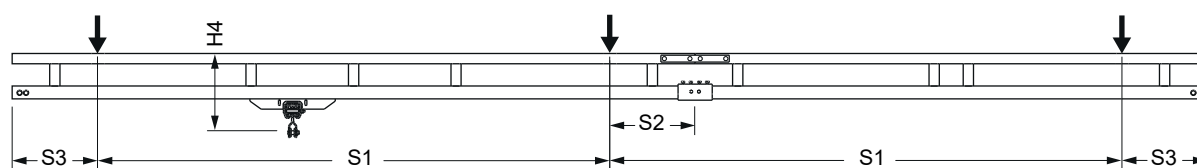
Profile	400			500			600			700		
Capacity Max (Kg)	80	125		80	125	250	125	250	500	250	500	1000
S1 Max (mm)	1100	900		1800	1600	1100	2300	1850	1150	3250	2600	1500
S2 Max (mm)	250			250			250			250		
S3 Max (mm)	500			500			500			500		
H4 (mm)	160			218			263			354		

Flat Plate Spine Runways & Monorails



Profile	400			500			600			700		
Capacity Max (Kg)	80	125		80	125	250	125	250	500	250	500	1000
S1 Max (mm)	5000	4300		5950	5200	4000	5850	4700	3600	6000	4800	3350
S2 Max (mm)	250			250			250			250		
S3 Max (mm)	500			500			500			500		
H4 Max (mm)	260			318			363			454		
H5 (mm)	100			100			100			100		
Spine Thickness (mm)	8			10			10			10		

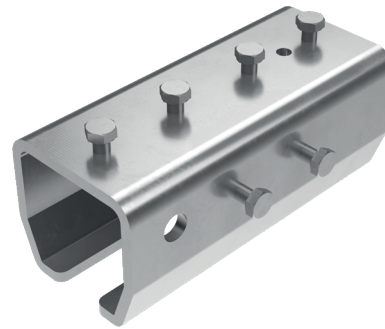
Trussed Spine Runways & Monorails



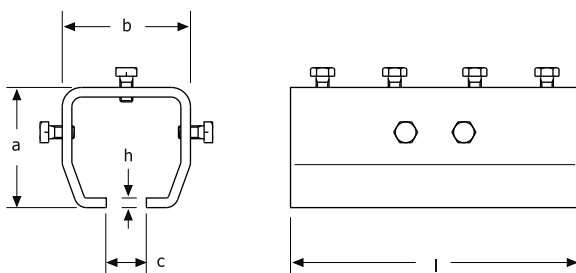
Capacity	250kg			500kg		
S1 Max (mm)	4500	6000	10000	4500	6000	10000
S2 Max (mm)	450			450		
S3 Max (mm)	1200			1200		
H4 Max (mm)	398	468	518	453	523	603
Capacity	1000kg			2000kg		
S1 Max (mm)	6000	7500	9000	4500	6000	10000
S2 Max (mm)	450			450		
S3 Max (mm)	1200			1200		
H4 Max (mm)	564	584	684	770	790	880

Splice Joints

Part No	Finish	a	b	c	h	l	Screw
SJA4XS	ZP	54	60	20	4.5	150	M8
SJA4XN	Plain						
SJA4XSS	Stainless						
SJA5XS	ZP	75	80	25	6	180	M8
SJA5XN	Plain						
SJA5XSS	Stainless						
SJA6XS	ZP	94	100	32	8	200	M10
SJA6XN	Plain						
SJA7XS	ZP	134	114	38	10	25	M12
SJA7XN	Plain						

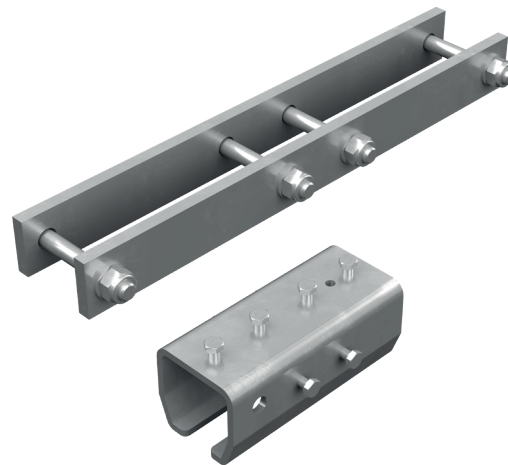
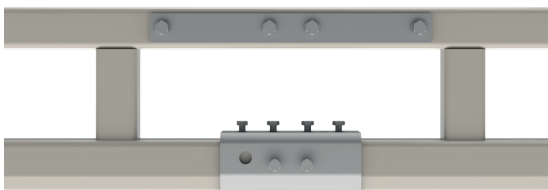


The splice joints are supplied complete with vertical and horizontal adjustment screws which facilitate precise alignment of the track profiles. When positioning splice joints it is important to ensure that they are placed within the allowable distance from an adjacent support bracket.



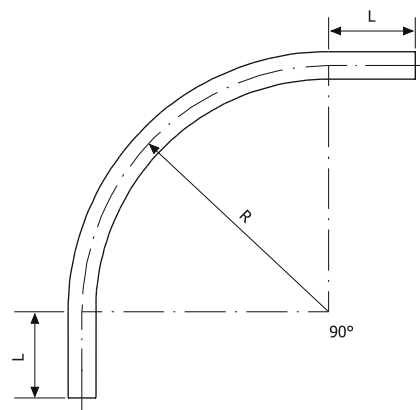
Trussed Runway Splice Kits

Part No	Tube	Screw
SJK40S-80	40×40	M12 × 80
SJK50S-90	50×50	M12 × 90
SJK60S-100	60×60	M12 × 100
SJK70S-120	80×80	M12 × 120
SJK70S-130	90×90	M12 × 130
SJK70S-140	100×100	M12 × 140



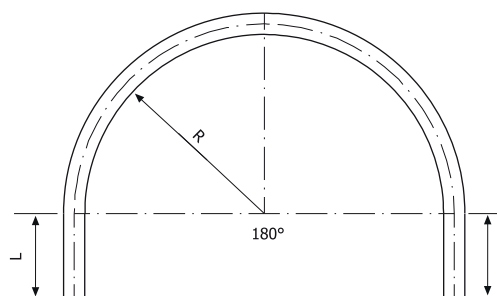
90° Track Bends

Part No (Plain)	Part No (ZP)	Dimension (mm)	
		R	L
400/90°-HP1	400/90°-HS1	415 +/- 15	500
400/90°-HP2	400/90°-HS2	610 +/- 15	
400/90°-HP3	400/90°-HS3	905 +/- 15	
500/90°-HP1	500/90°-HS1	605 +/- 15	
500/90°-HP2	500/90°-HS2	875 +/- 15	
600/90°-HP1	600/90°-HS1	790 +/- 15	
700/90°-HP1	700/90°-HS1	1035 +/- 15	



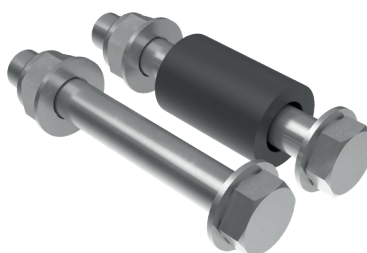
180° Track Bends

Part No (Plain)	Part No (ZP)	Dimension (mm)	
		R	L
400/180°-HP1	400/180°-HS1	415 +/- 15	500
400/180°-HP2	400/180°-HS2	610 +/- 15	
500/180°-HP1	500/180°-HS1	605 +/- 15	



End Stop Kits

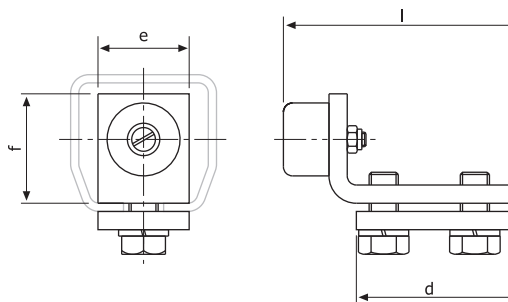
Part No	Screw
ESK14070	M12 × 80
ESK15090	M12 × 90
ESK16110	M16 × 110
ESK17140	M16 × 140



End Stop Adjustable Clamps

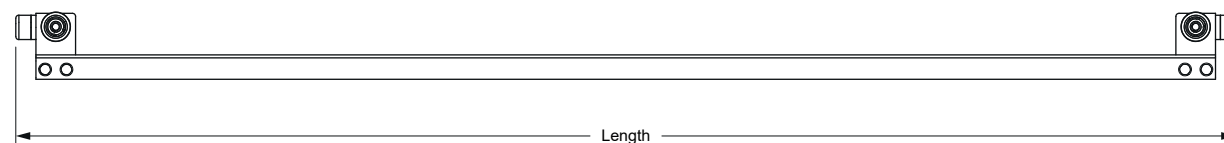
Part No	Dimensions (mm)				
	d	e	f	l	Screw
1400P-HS	60	30	29	75	M8
1500P-HS	80	40	50	113	M12
1600P-HS*	90	50	60	130	M16

* suits 700 profile also



Bridge Buffers

Part No	Suits Profile	Where 'XXXX' denotes length in mm
BB0S.4100.XXXX	400	
BB0S.5100.XXXX	500	
BB0S.6100.XXXX	600	



Capacity Plates

Capacity	Trussed Bridges	Plain/Spined Bridges
125KG	CAPUK01-125KG	CAPUK02-125KG
250KG	CAPUK01-250KG	CAPUK02-250KG
500KG	CAPUK01-500KG	CAPUK02-500KG
1000KG	CAPUK01-1000KG	CAPUK02-1000KG
2000KG	CAPUK01-2000KG	CAPUK02-2000KG

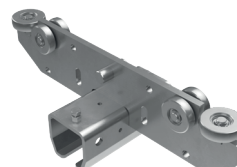
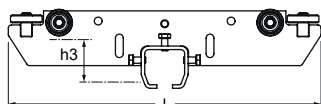


Two plates per set.

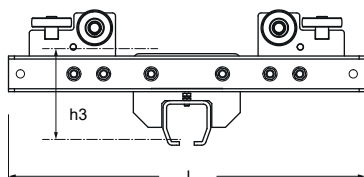
Single Bridge End Trucks

Part No	Style	Bridge Width	Capacity		Dimensions (mm)	
			Runway	Bridge	l	h3
ETRXS-44	A	Up to 5000mm	125kg	125kg	400	59
ETRXS-44L	B	5000mm and above			1250	135.5
ETRXS-54	B	Up to 5000mm	250kg		450	136.5
ETRXS-54L	B	5000mm and above			1250	136.5
ETRXS-55	A	Up to 6000mm		250kg	450	90
ETRXS-55L	B	6000mm and above			1250	149.5
ETRXS-64	B	Up to 5000mm	500kg	125kg	600	144
ETRXS-64L	B	5000mm and above			1250	144
ETRXS-65	B	Up to 6000mm		250kg	600	157
ETRXS-65L	B	6000mm and above			1250	157
ETRXS-66	A	Up to 7000mm		500kg	500	106.5
ETRXS-66L	B	7000mm and above			1250	182
ETRXS-74	B	Up to 5000mm	1000kg	125kg	600	151
ETRXS-74L	B	5000mm and above			1250	151
ETRXS-75	B	Up to 6000mm		250kg	600	164
ETRXS-75L	B	6000mm and above			1250	164
ETRXS-76	B	Up to 7000mm		500kg	600	189
ETRXS-76L	B	7000mm and above			1250	189
ETRXS-77	A	Up to 7000mm		1000kg	600	148
ETRXS-77L	B	7000mm and above			1250	229
ETRXS-88	C	Up to 7000mm	2000kg	2000kg	956	229
ETRXS-88L	C	7000mm and above			1250	229

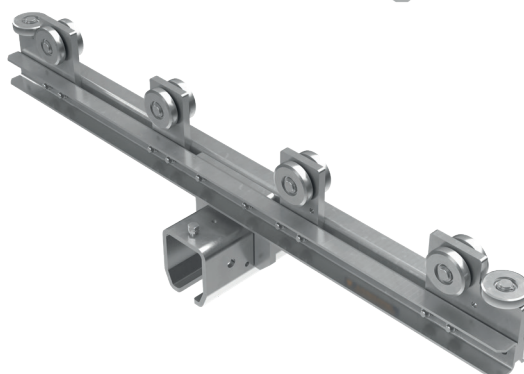
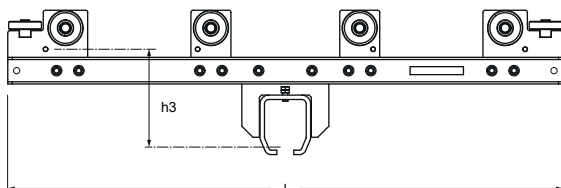
Style A: Standard



Style B: Extended & Mixed Capacity

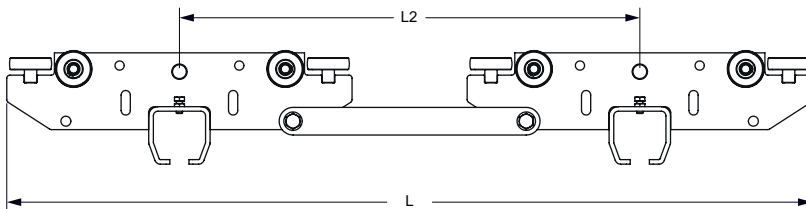
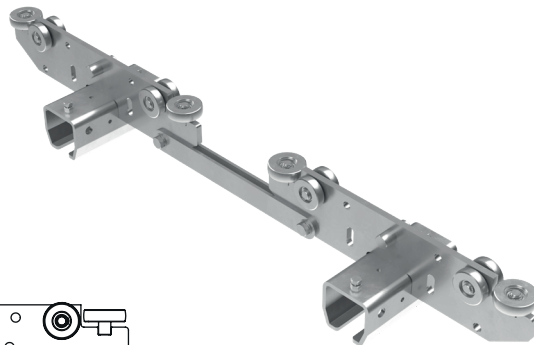


Style C: Extended High Capacity



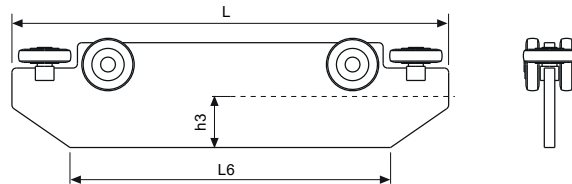
Double Bridge End Trucks

Part No	Dimensions (mm)	
	L	L2
ETRXS-55L-D	1250	800
ETRXS-66L-D	1250	750
ETRXS-77L-D	1250	650



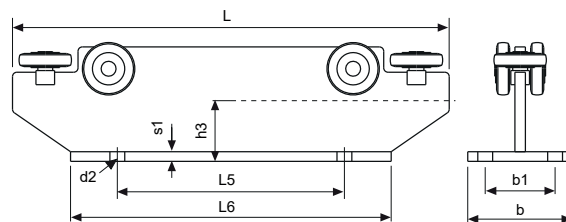
Plain End Truck

Part No	Dimensions (mm)		
	L	L6	h3
ETRXS-44/1	400	315	34.5
ETRXS-55/1	450	335	52
ETRXS-66/1	500	370	60.5
ETRXS-77/1	600	440	59



Flat Plate End Truck

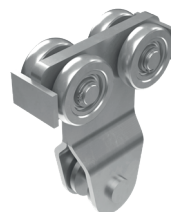
Part No	Dimensions (mm)							
	L	L6	L5	d2	b	b1	h3	s1
ETRXS-44/2	400	315	220	11	70	46	44.5	8
ETRXS-55/2	450	335	220	13	100	60	64	10
ETRXS-66/2	500	370	260	17	120	80	72.5	12
ETRXS-77/2	600	440	300	21	150	100	74	15



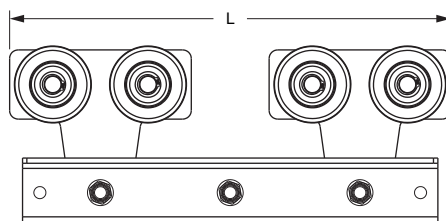
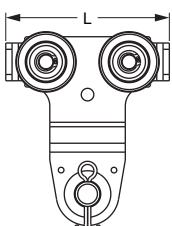
Hoist Trolleys

Part No	Capacity	Length	Load Pin Dia.(d2)
HST4XS-18	125kg	100	16
HST5XS-18	250kg	130	20
HST6XS-18	500kg	150	22
HST7XS-18	1000kg	215	26
HST8XS-18	2000kg	510	26

HST4XS-18
HST5XS-18
HST6XS-18
HST7XS-18

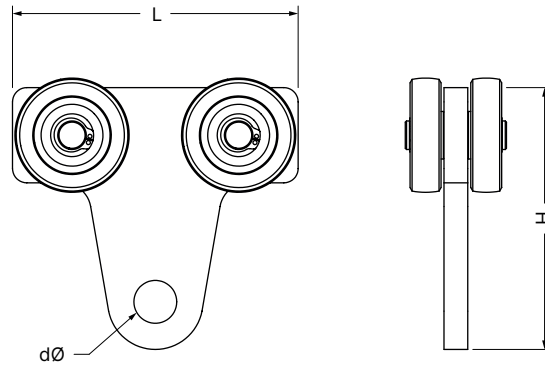


HST8XS-18



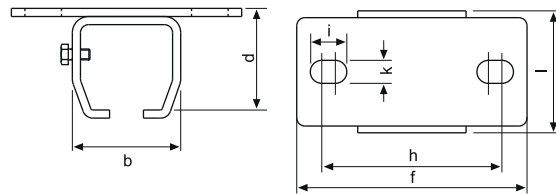
Single Eye Load Trolley

Part No	Capacity	L	H	dØ
TR4XS-10	125kg	100	90	14
TR5XS-10	250kg	120	110	18
TR6XS-10	500kg	140	130	22
TR7XS-10	1000kg	210	190	26



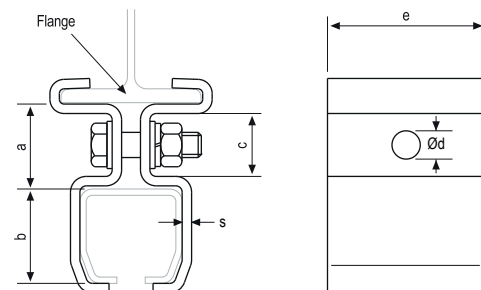
Ceiling Support Bracket

Part No	Dimensions (mm)							
	b	d	f	h	i	k	l	Screw
B4XS.02	60	59.5	130	102	21	13	68	M8
B5XS.02	80	81	170	133	27	17	90	M8
B6XS.02	100	106	210	160	34	22	110	M10
B7XS.02	114	148	260	202	45.5	22	120	M12



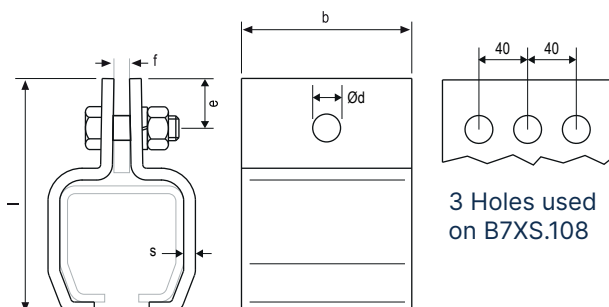
I-Beam Clamp Support Bracket

Part No	Dimensions (mm)							
	Flange	a	b	c	Ød	e	s	Screw
B4XS.105.76	76	35	44	25	9	55	4	M8
B4XS.105.89	89							
B5XS.105.76	76	56	60	42	17	90	6	M16
B5XS.105.89	89							
B5XS.105.102	102							
B6XS.105.76	76	63	75	46	17	110	8	M16
B6XS.105.89	89							
B6XS.105.102	102							
B7XS.105.89	89	90	110	46	17	120	10	M16
B7XS.105.102	102							



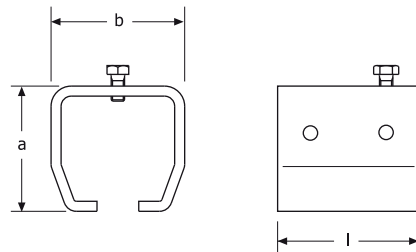
Split Support Bracket

Part No	Dimensions (mm)						
	b	Ød	e	f	s	l	Screw
B4XS.108	55	13	24.5	8	4	98.5	M12
B5XS.108	90	17	32	10	6	131	M16
B6XS.108	110	17	32	10	8	151	M16
B7XS.108	120	17	32	16	10	192	M16



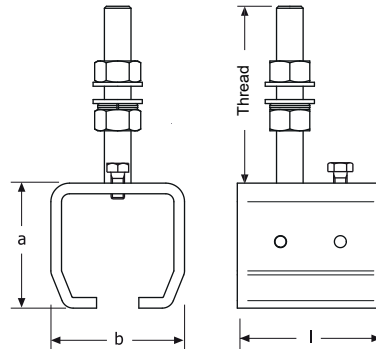
Plain Support Bracket (Weldable)

Part No	Dimensions (mm)			
	a	b	l	Screw
B4XN.104	54	60	68	M8
B5XN.104	75	80	90	M8
B6XN.104	94	100	110	M10
B7XN.104	134	114	120	M12



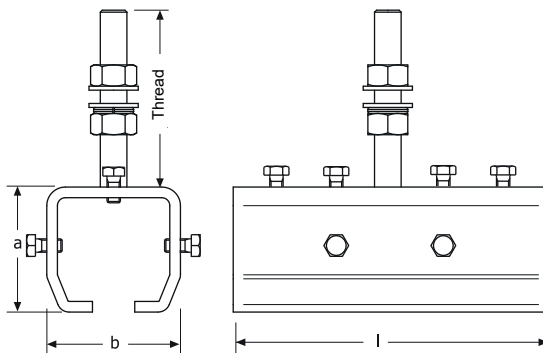
Adjustable Support Bracket

Part No	Dimensions (mm)				
	a	b	l	Screw	Thread
B4XS.04	54	60	68	M8	M16×87
B5XS.04	75	80	90	M8	M20×133
B6XS.04	94	100	110	M10	M20×133
B7XS.04	134	114	120	M12	M30×189



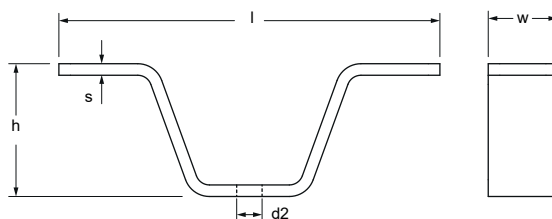
Adjustable Joint/Support Bracket

Part No	Dimensions (mm)				
	a	b	l	Screw	Thread
B4XS.767	54	60	150	M8	M16×87
B5XS.767	75	80	180	M8	M20×133
B6XS.767	94	100	200	M10	M20×133
B7XS.767	134	114	250	M12	M30×189



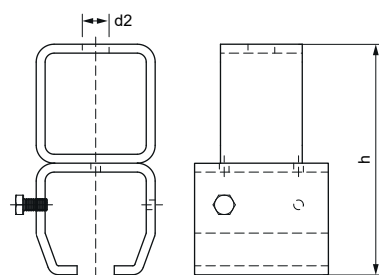
Adjustable Support Hanger

Part No	Dimensions (mm)				
	l	h	w	s	d2
B40S.750.16	240	75	50	6	17
B50S.750.20	330	115	60	10	22
B60S.750.20	330	115	60	12	22
B70S.750.30	380	160	90	12	33



Plain Track Support

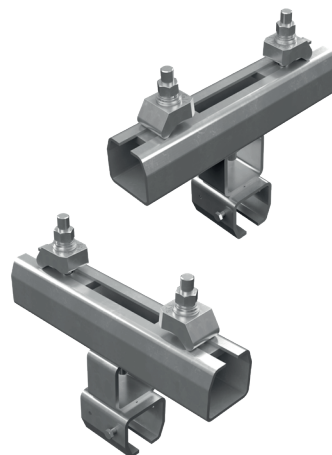
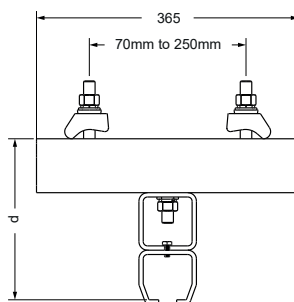
Part No	Profile	h (mm)	d2 (mm)
BC4XP.210	400	134	18
BC5XP.210	500	155	18
BC6XP.210	600	174	18
BC7XP.210	700	214	18



Plain Profile Adjustable Ceiling Brackets

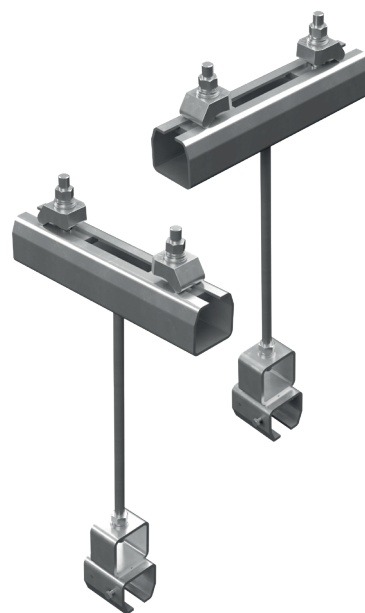
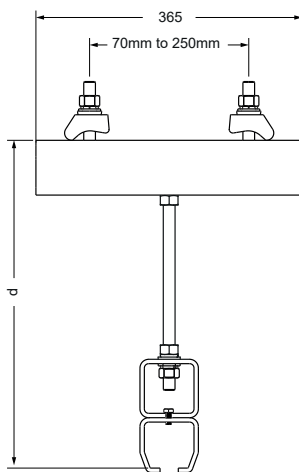
Style	Part No	Profile	d (mm)
Flush Mount Ceiling Bracket Assembly (Parallel or Perpendicular)	B40P.400	400	204
	B50P.400	500	224
	B60P.400	600	241
	B70P.400	700	279

Designed for Parallel flange beams, with flange depth of 3mm to 24mm and flange width from 75mm to 250mm. Can be configured in a parallel or perpendicular orientation.



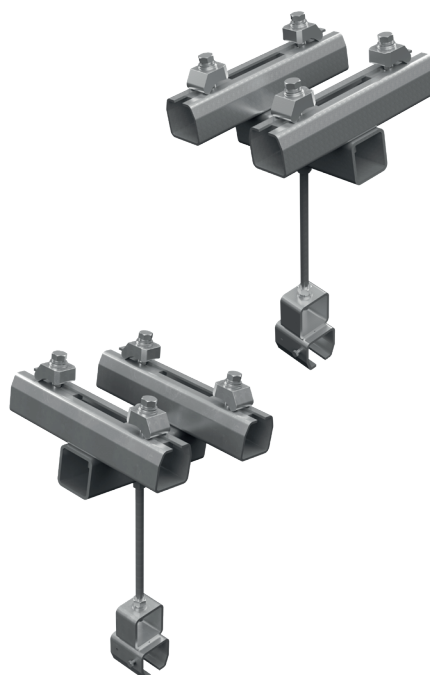
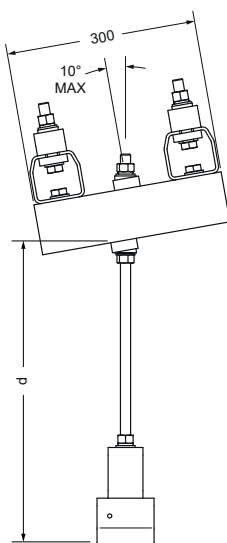
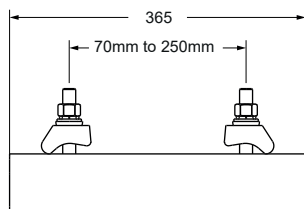
Style	Part No	Profile	d (mm)
Drop Rod Ceiling Bracket Assembly (500mm)	B40P.410	400	628
	B50P.410	500	648
	B60P.410	600	665
	B70P.410	700	703
Drop Rod Ceiling Bracket Assembly (1800mm)	B40P.415	400	1928
	B50P.415	500	1948
	B60P.415	600	1965
	B70P.415	700	2003

Designed for Parallel flange beams, with flange depth of 3mm to 24mm and flange width from 75mm to 250mm. Can be configured in a parallel or perpendicular orientation.



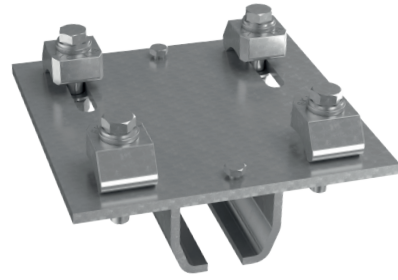
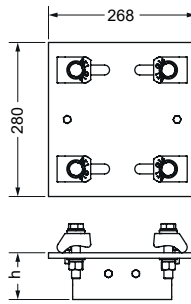
Style	Part No	Profile	d (mm)
Sloped Drop Rod Ceiling Bracket Assembly (500mm)	B40P.420	400	460
	B50P.420	500	479
	B60P.420	600	496
	B70P.420	700	534
Sloped Drop Rod Ceiling Bracket Assembly (1800mm)	B40P.425	400	1760
	B50P.425	500	1779
	B60P.425	600	1796
	B70P.425	700	1834

Designed for Parallel flange beams, with flange depth of 3mm to 24mm and flange width from 75mm to 250mm. Can be configured in a parallel or perpendicular orientation.



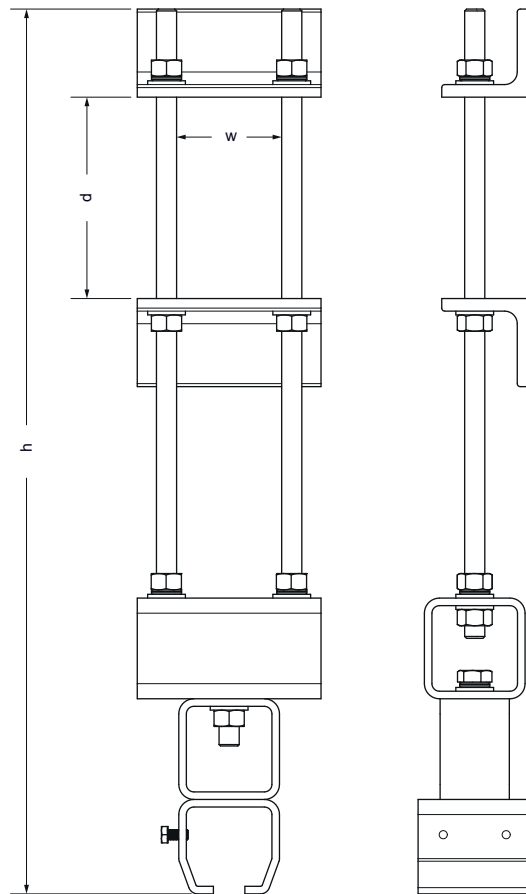
Plain Track IPE Splice Support

Part No	Profile	h	Beam Width
B40S.753.300	400	64	80mm to 300mm
B50S.753.300	500	85	
B60S.753.300	600	104	
B70S.753.300	700	146	



Plain Track IPE Dropper Support

Part No	Profile	h	d	w
B40S.751.120	400	682	120	66
B40S.751.140			140	75
B40S.751.160			160	84
B40S.751.180			180	93
B40S.751.200			200	102
B40S.751.220			220	112
B40S.751.240			240	122
B40S.751.270			270	137
B40S.751.300			300	152
B50S.751.120	500	703	120	66
B50S.751.140			140	75
B50S.751.160			160	84
B50S.751.180			180	93
B50S.751.200			200	102
B50S.751.220			220	112
B50S.751.240			240	122
B50S.751.270			270	137
B50S.751.300			300	152
B60S.751.120	600	722	120	66
B60S.751.140			140	75
B60S.751.160			160	84
B60S.751.180			180	93
B60S.751.200			200	102
B60S.751.220			220	112
B60S.751.240			240	122
B60S.751.270			270	137
B60S.751.300			300	152
B70S.751.120	700	762	120	66
B70S.751.140			140	75
B70S.751.160			160	84
B70S.751.180			180	93
B70S.751.200			200	102
B70S.751.220			220	112
B70S.751.240			240	122
B70S.751.270			270	137
B70S.751.300			300	152

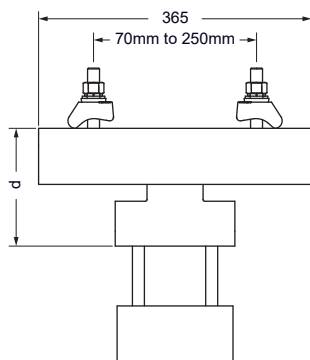


Trussed Profile Adjustable Ceiling Brackets

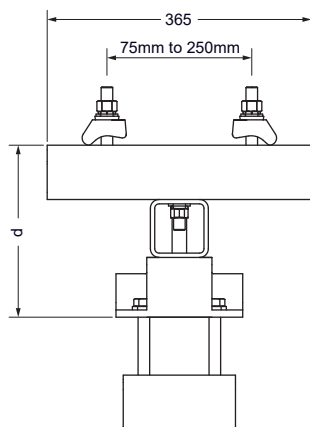
Style	Part No		Profile	Runway Capacity	d (mm)
Flush Mount Ceiling Bracket Assembly (Parallel or Perpendicular)	B40P.700.40-16	Stand Runways	40×40	125kg	157.5
	B50P.700.50-16		50×50	250kg	157.5
	B60P.700.60-16		60×60	500kg	157.5
	B70P.700.80-16		80×80	1000kg	157.5
	B70P.701.90-20		90×90	2000kg	237.5
	B70P.701.100-20		100×100		237.5
	B70P.701.80-20	Half Span Buffers	80×80		237.5
	B70P.702.90-20		90×90		182.5
	B70P.702.100-20		100×100		182.5

Designed for Parallel flange beams, with flange depth of 3mm to 24mm and flange width from 75mm to 250mm. Can be configured in a parallel or perpendicular orientation.

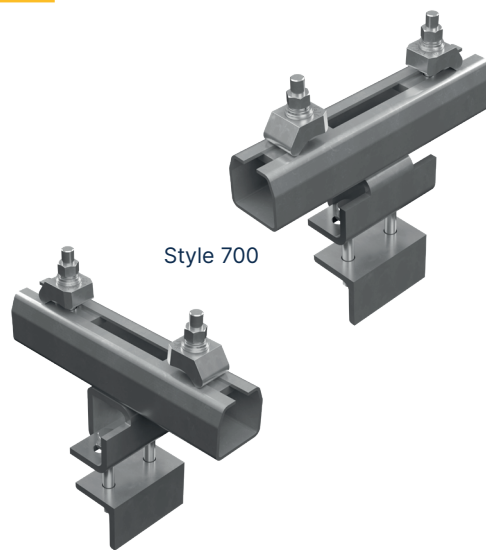
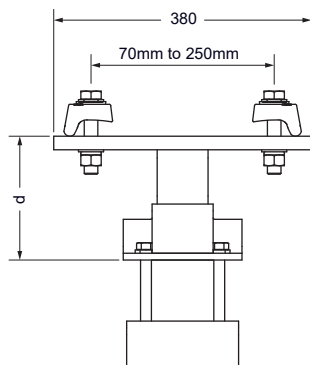
Style 700



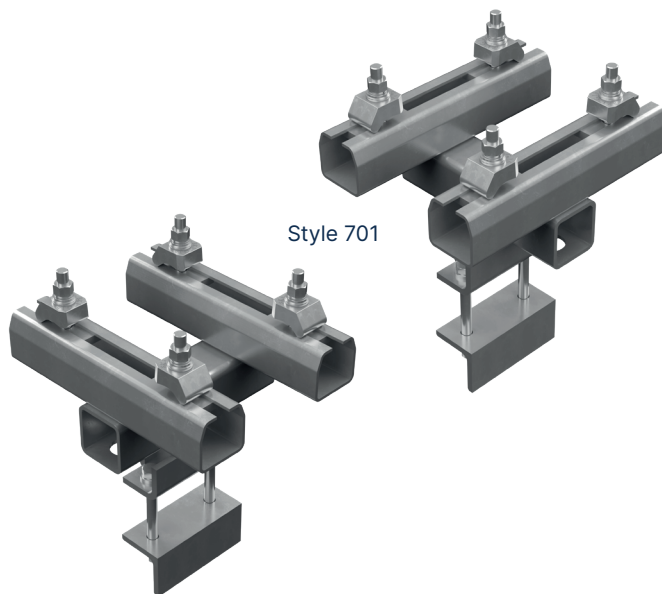
Style 701



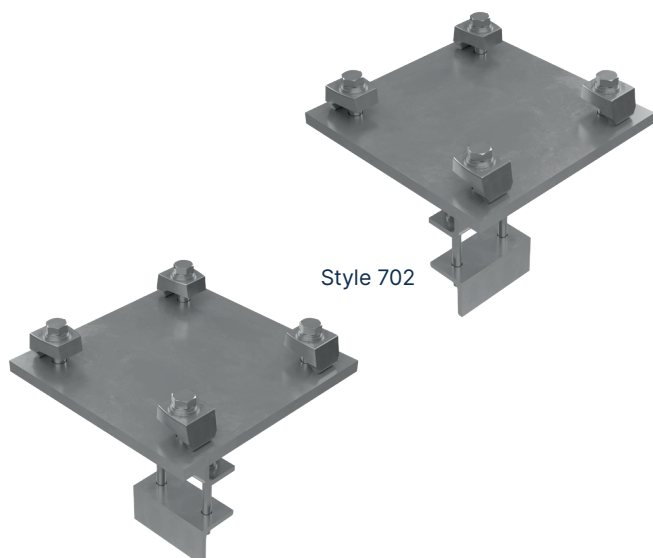
Style 702



Style 700



Style 701

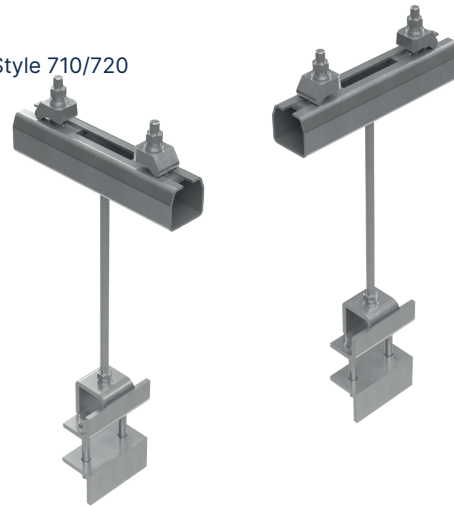


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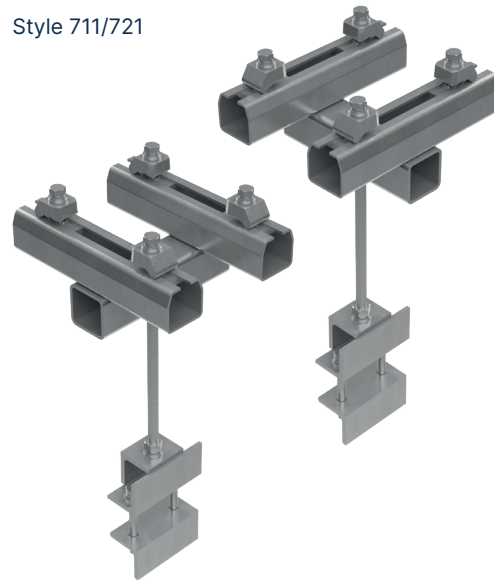
Trussed Profile Adjustable Ceiling Brackets (Continued)

Style	Part No		Profile	Runway Capacity	d (mm)
Drop Rod Ceiling Bracket Assembly (500mm) (Parallel or Perpendicular)	B40P.710.40-16	Stand Runways	40×40	125kg	577
	B50P.710.50-16		50×50	250kg	577
	B60P.710.60-16		60×60	500kg	577
	B70P.710.80-16		80×80	1000kg	577
	B70P.711.90-20		90×90	2000kg	575
	B70P.711.100-20		100×100		575
	B70P.711.80-20	Half Span Buffers	80×80		575
	B70P.712.90-20		90×90		594
	B70P.712.100-20		100×100		594
Drop Rod Ceiling Bracket Assembly (1800mm) (Parallel or Perpendicular)	B40P.720.40-16	Stand Runways	40×40	125kg	1877
	B50P.720.50-16		50×50	250kg	1877
	B60P.720.60-16		60×60	500kg	1877
	B70P.720.80-16		80×80	1000kg	1877
	B70P.721.90-20		90×90	2000kg	1875
	B70P.721.100-20		100×100		1875
	B70P.721.80-20	Half Span Buffers	80×80		1875
	B70P.722.90-20		90×90		1894
	B70P.722.100-20		100×100		1894

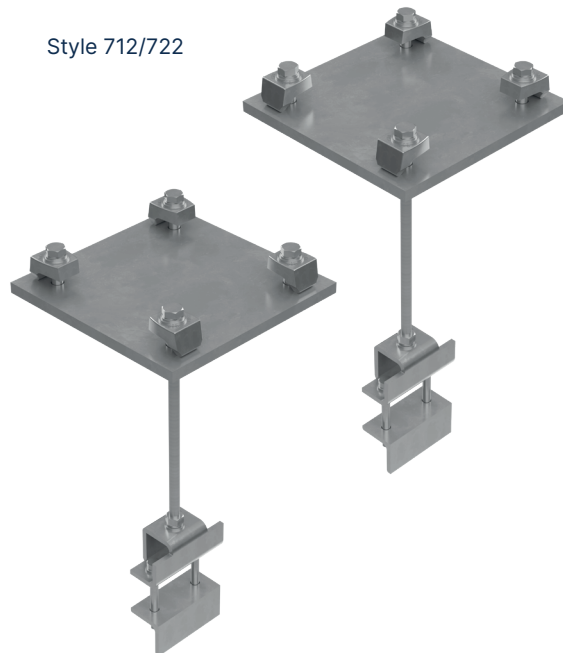
Style 710/720



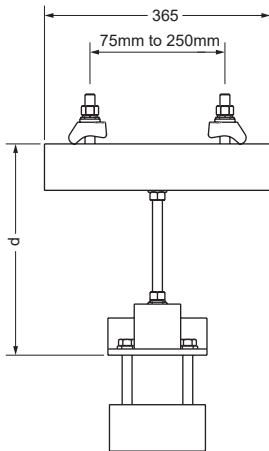
Style 711/721



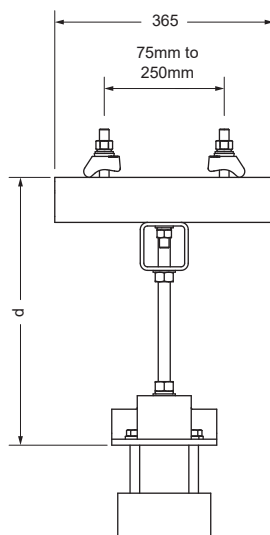
Style 712/722



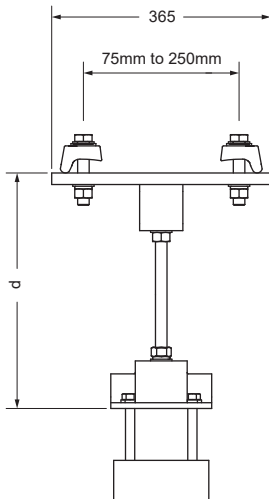
Style 710/720



Style 711/721



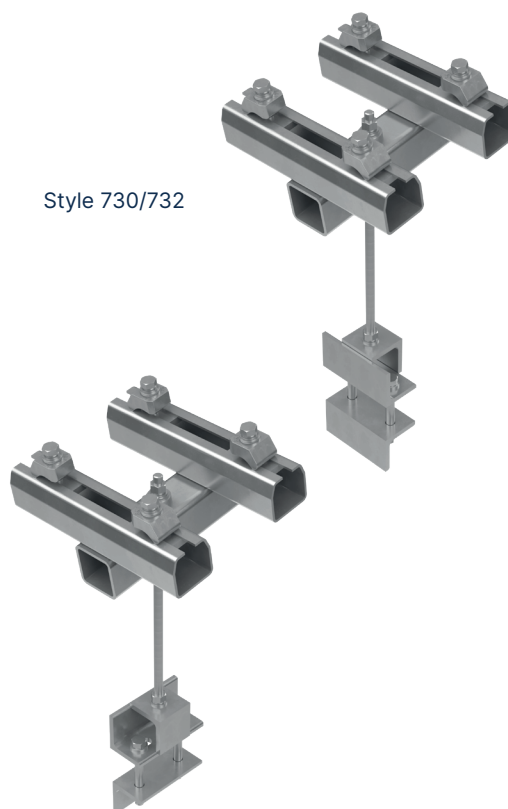
Style 712/722



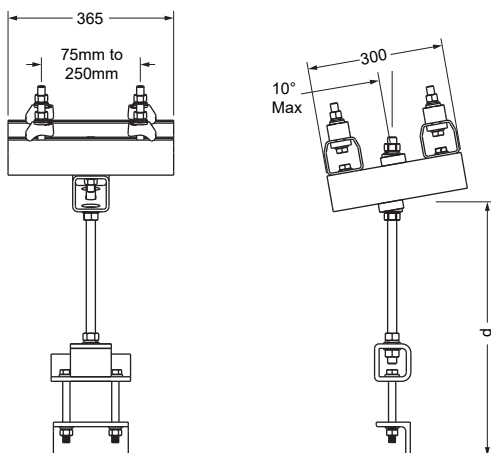
Trussed Profile Adjustable Ceiling Brackets (Continued)

Style	Part No		Profile	Runway Capacity	d (mm)
Drop Rod Sloped Ceiling Bracket Assembly (500mm) (Parallel or Perpendicular)	B40P.730.40-16	Stand Runways	40×40	125kg	523
	B50P.730.50-16		50×50	250kg	533
	B60P.730.60-16		60×60	500kg	544
	B70P.730.80-16		80×80	1000kg	564
	B70P.730.90-20		90×90		565
	B70P.730.100-20		100×100		575
	B70P.730.80-20	Half Span Buffers	80×80	2000kg	555
	B70P.732.90-20		90×90		565
	B70P.732.100-20		100×100		575
Drop Rod Sloped Ceiling Bracket Assembly (1800mm) (Parallel or Perpendicular)	B40P.740.40-16	Stand Runways	40×40	125kg	1874
	B50P.740.50-16		50×50	250kg	1834
	B60P.740.60-16		60×60	500kg	1844
	B70P.740.80-16		80×80	1000kg	1864
	B70P.740.90-20		90×90		1865
	B70P.740.100-20		100×100		1875
	B70P.740.80-20	Half Span Buffers	80×80	2000kg	1855
	B70P.742.90-20		90×90		1865
	B70P.742.100-20		100×100		1875

Style 730/732



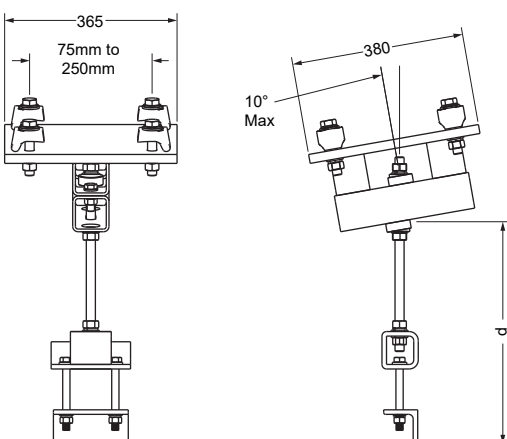
Style 730/732



Style 740/742

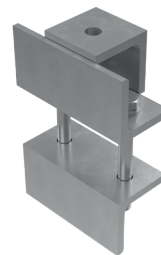
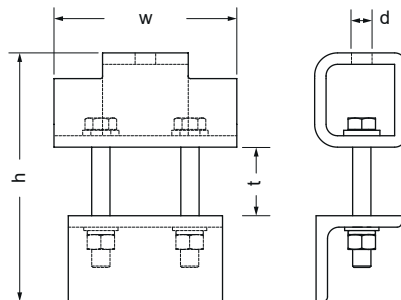


Style 740/742



Trussed Track Support

Part No	w	h	t	d
BC0P.220.40-16	160	198	40	18
BC0P.220.50-16	160	208	50	18
BC0P.220.60-16	160	218	60	18
BC0P.220.80-16	160	238	80	18
BC0P.220.80-20	175	238	80	22
BC0P.220.90-16	160	248	90	22
BC0P.220.90-20	175	248	90	22
BC0P.220.100-20	175	258	100	22



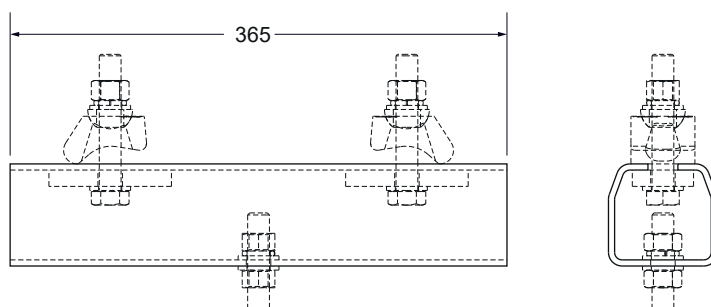
Runway/SHS Header Hanger

SHS Size (mm)	Part No: 36056-XX					
	80×80	100×100	150×100	150×150	180×180	200×200
40×40	01	02	03	04	05	06
50×50	07	08	09	10	11	12
60×60	13	14	15	16	17	18
80×80	19	20	21	22	23	24
90×90	25	26	27	28	29	30
100×100	31	32	33	34	35	36



Ceiling Bracket Clamp Track

Part No
BC6XP.200.365



Beam Clamp Assembly

Part No
BC0N.16



Sway Brace Brackets

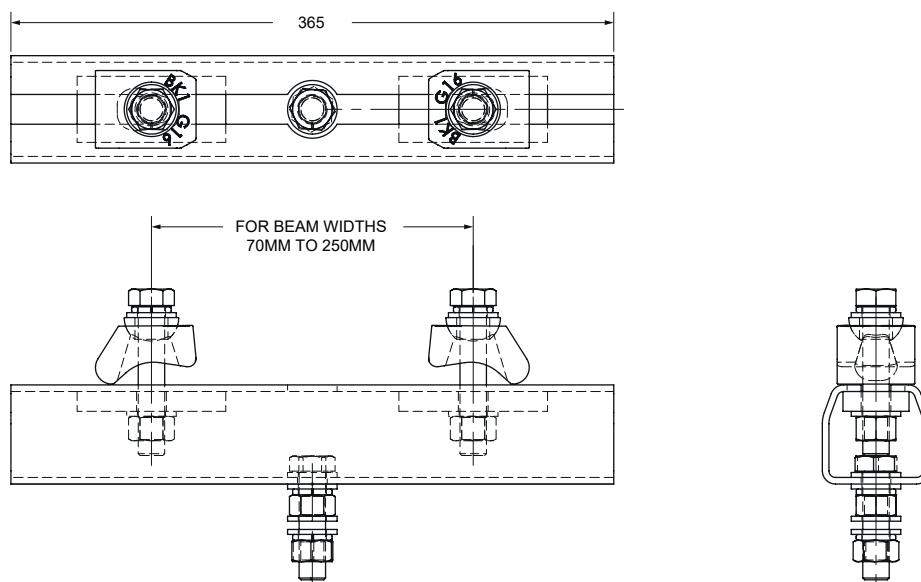
Part No	Capacities
SWB10	Up to 1000kg
SWB4000	2000kg

Note: these brackets are design for bracing made from 1" SCH Pipe. This is typically provided by others.



Sway Brace Clamp Bracket

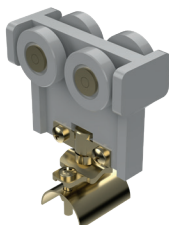
Part No
BC5XP.400.365



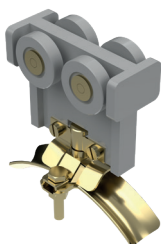
Festoon Trolleys

Part No	Profile 400 & 500	Profile 600 & 700
Single Cable (Round/Flat)	1535KM	1735KM
Multi Cables (Flat)	1535KMF	1735KMF
Air Hoses	1535KMR	1735KMR
Vacuum Lifter Hoses	1535KVM	1735KVM

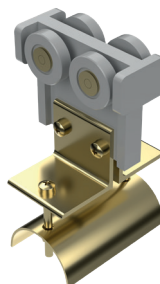
KM



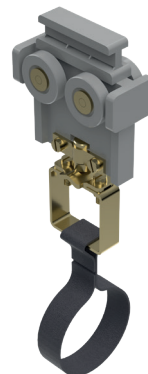
KMR



KMF



KMV



End Clamps

Part No	Profile 400	Profile 500, 600 & 700
All Cables & Hoses	MT35E	
Vacuum Lifter Hoses	1435E-HSV	1535E-HSV



Termination Box

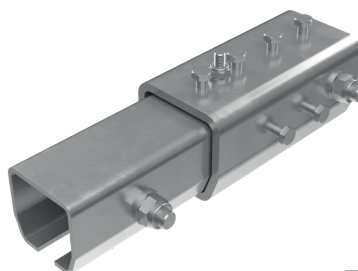
Part No
TERM0001



Festoon Storage Extension

Part No	Profile	Length
38612-XX**	400	235+(XX*60)
38613-XX**	500	235+(XX*60)
38614-XX**	600	235+(XX*60)
38615-XX**	700	235+(XX*60)

**Where XX = number of festoon trolleys



Festoon Storage Extension Support Kit

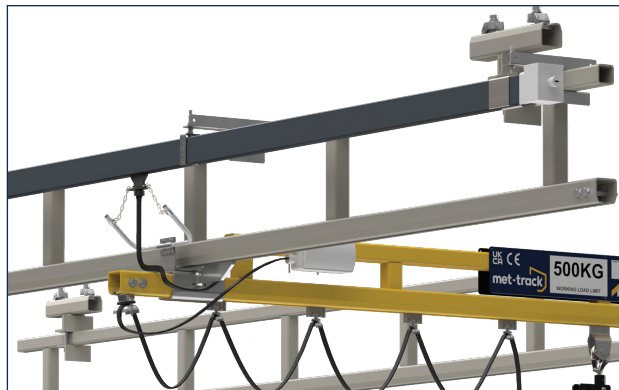
Part No	For FSE
FSE4XS.00EX	38612
FSE5XS.00EX	38613
FSE6XS.00EX	38614
FSE7XS.00EX	38615

For extension kits with 12 or more festoon trolleys



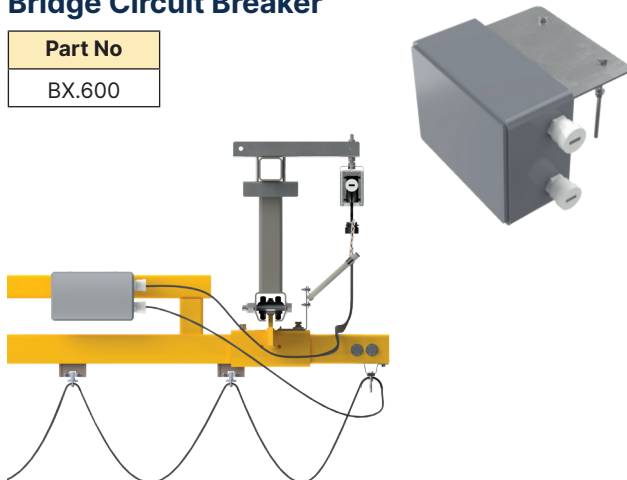
Conductor System

Part No	Description
RN4	4-Ductor® Profile (4 Metre)
BN7-Z	Sliding Hanger
VMN7-Z	Fixed Point Clamp
VN7-Z	Joint Clamp
EBS32	End Feed Box
LB40	Line Feed Box
EN4	End Cap
RN4-LCH	Line Feed Clamp Housing
LC80	Line Feed Clamp (up to 80amp)
CU050/M	50 Amp Copper Tape
CU080/M	80 Amp Copper Tape
T50	Insulation Tape
C4-35	Collector Trolley (No Cable)
CL4-35	Collector Trolley (1m Cable)
1003610	Wooden Pulling Block
1039820	Copper Cassette (Pulling)



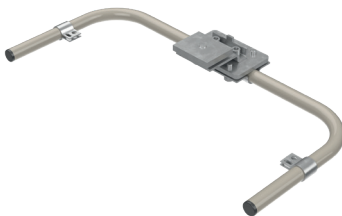
Bridge Circuit Breaker

Part No
BX.600



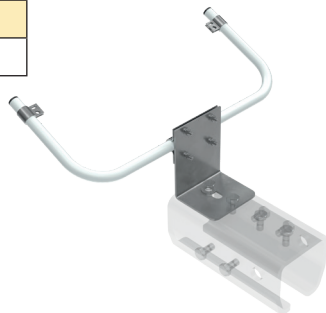
Bridge Tow Arm (Plain Profile)

Profile 400	Profile 500, 600 & 700
BXXS.971	BXXS.970



Bridge Tow Arm (Trussed Profile)

Part No
BXXS..950



Hoist Tow Arm

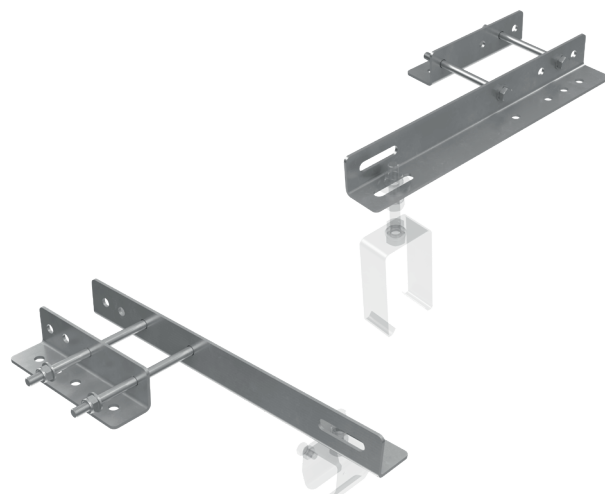
Part No
BXXS..910



Universal Cantilever Bracket

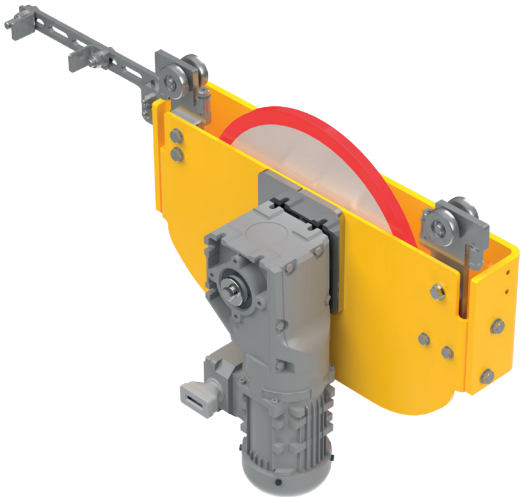
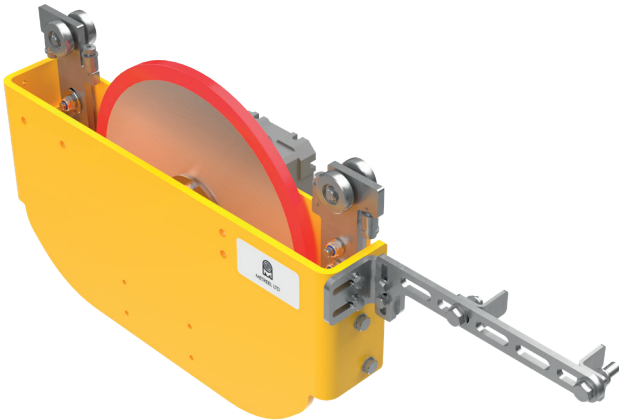
Part No	SHS Size
BX02.902-040	40×40
BX02.902-050	50×50
BX02.902-060	60×60
BX02.902-080	80×80
BX02.902-090	90×90
BX02.902-100	100×100

System hangers not included



Powered Drive

Part No	Description
TG5XP-100	Tug Drive 500 Series Profile
TG6XP-100	Tug Drive 600 Series Profile
TG7XP-100	Tug Drive 700 Series Profile



Plug & Play Pendant Box

Part No
38887

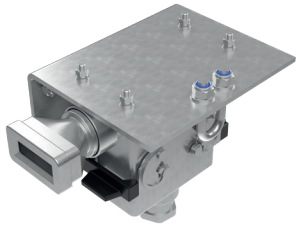


Illustration of Wire Grips Connection

Control Panels

Part No	Description
ED7100	Control Panel (230v) - Bridge & Hoist Travel
ED7200	Control Panel (415/460v) - Bridge & Hoist Travel

** Before specifying any panels requirements on your project, please refer to our sales team to confirm your exact requirements.

Control Panel Mount Kit

Part No
TGPXXN.800

