

together
with
you

C-RAIL FESTOON EQUIPMENTS

SUPPORT CLAMP WELDING SUPPORT ATTACHMENT

C-RAIL PLICE JOINT

WELDING SUPPORT ATTACHMENT

4005 SERIES I-BEAM

CABLE TROLLEY

SLIDING

SUPPORT

BRACKET

FESTOON EQUIPMENTS

STEEL TROLLEY WITH PLASTIC SADDLE FOR PLATFORM CABLES

TOWING TROLLEY WITH PLASTIC

SADDLE FOR FLA TFORM CABLES

PLASTIC CABLE TROLLEY FOR PLATFORM CABLES

GFR TROLLEY FOR

STEEL

ROUNDFORM

CABLES

TOWING TROLLEY FOR ROUNDFORM CABLES

GFR TROLLEY FOR PLATFORM CABLES

PLASTIC CABLE TROLLEY FOR PLATFORM CABLES

GFR TROLLEY FOR

STEEL

ROUNDFORM

CABLES

TOWING TROLLEY FOR ROUNDFORM CABLES

GFR TROLLEY FOR PLATFORM CABLES

Ravon[®]
electrification systems

General

Ravon Festoon systems support electric cables ,hoses, hydraulic and pneumatic applications for delivering power and controll to mobile equipment in a safe, proper and maintenance with unbundled method. C-rail festoon systems cable carriers in this catalog are suitable for international safety and quality standards. Round and Flat cables could be apply. For the good bending characteristics and the small allowed bending radii the flat cables are chosen. I beam profiles are proper standart for INP or IPE beams. Also C- Rail 3028-3032-3040 festoon sytem and equipments that we product their dimesions one of the accepted product international market. Also it provides saving time during installation.

Application

Cable carrier ride on an C-Rail or I-Beam parallel to the traversing track of the equipment. Where there is enough space for the storage distance, the cable carriers can run on the hoist track. While at the cable carriers of the all series the lead is handled over a lead carrier, where a at the machinery installed towing arm engage at the lead carrier, at all other cable carrier series is the lead handled over a towing arm which is fixed with the machinery. The track clamp is the stationary fastening point of the cables and is bolted to the -beam at fixed position. The cable ends extending from the track clamp are terminated at a junction box. The track clamp, together with the bumper, facing towards the last carrier, serves as a limit stop for the carriers. The strain relief ropes are slightly shorter than the electric cables in each loop. Chosen of the proper carriers and components or hose data cables must be based on international standards .

For extra heavy duty or arduous applications please do not hesitate to contact with us. We will answer you for your inquiries promptly.

info@ravon.com.tr

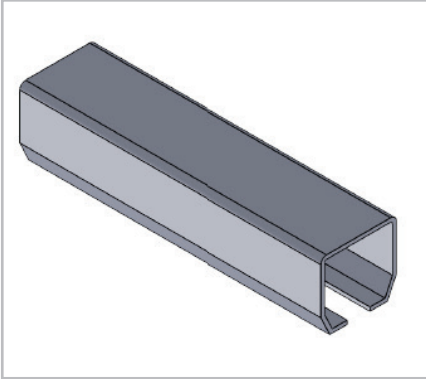


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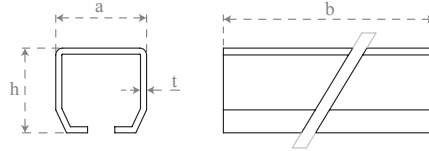
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R3028R2 / R3028R4

C-Rail

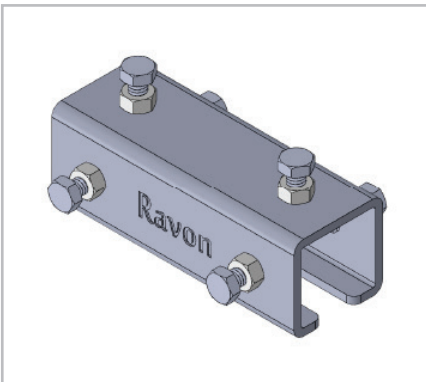


Product Code	Material	Weight kg/mt	Supply Lengths (b)	Dimensions (mm)			
				a	h	t	b
R3028R2	Steel (Galvanised)	1,10	4 mt	30	28	1,5	4 mt
R3028R4	Steel (Galvanised)	1,48	4 mt	30	28	2	4 mt

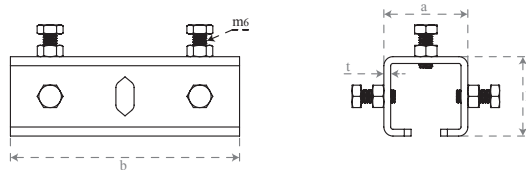


R3028E2

Splice Joint

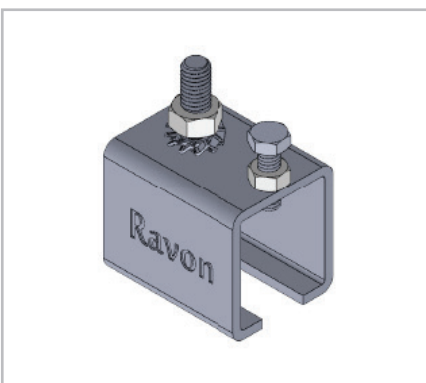


Product Code	R3028E2
Material	Steel (Galvanised)
Weight kg	0,28
Dimensions / mm	a
	h
	b
	t
	37
	35
	100
	3

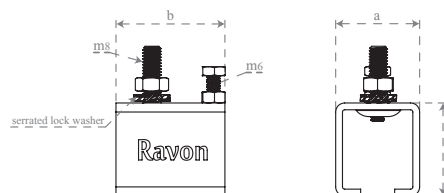


R3028A2

Support Bracket (with one connection bolt)

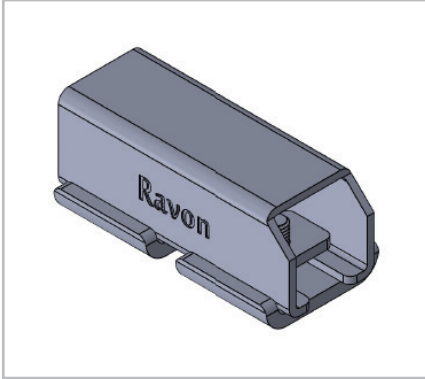


Product Code	R3028A2
Material	Steel (Galvanised)
Weight kg	0,18
Dimensions / mm	a
	b
	h
	37
	48
	41

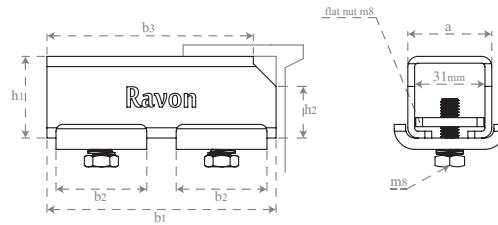


R3010K

Welding Support Attachment (3010 series)

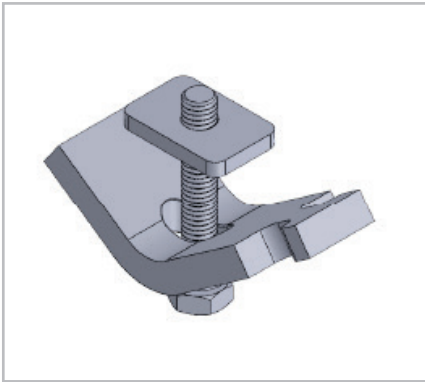


Product Code	R3010K					
Material	Steel					
Weight kg	0,35					
Dimensions / mm	a1	b1	b2	b3	h1	h2
	37	100	40	90	36	22

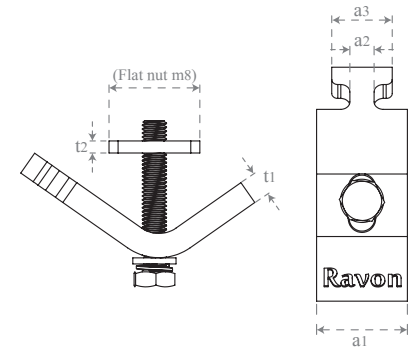


R3010C2

Support Clamp (3010 series)

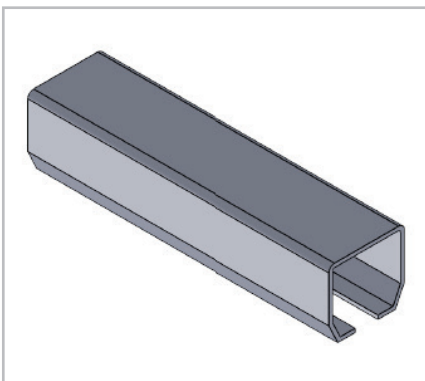


Product Code	R3010C2				
Material	Steel (Galvanised)				
Weight kg	0,18				
Dimensions / mm	a1	a2	a3	t1	t2
	30	8	20	8	4

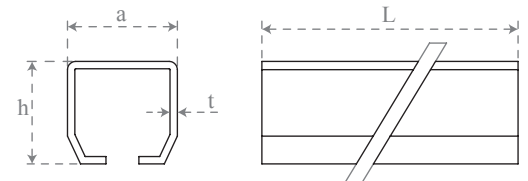


R3010B/....

Support Bars (3010 series)

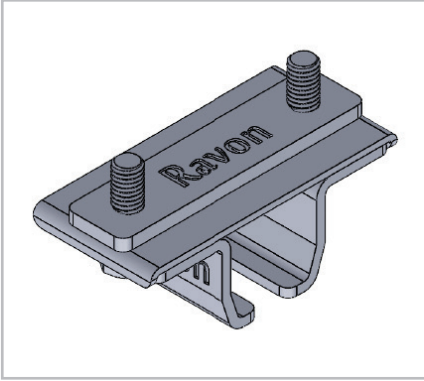


Product Code	R3010B/....		
Material	Steel (Galvanised)		
Weight kg/mt	1,48		
Dimensions / mm	a	h	t
	30	28	2

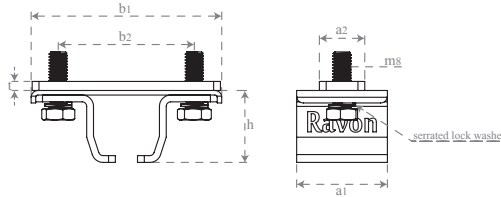


R3010D2

Sliding Support Bracket (suitable for 3010 series)

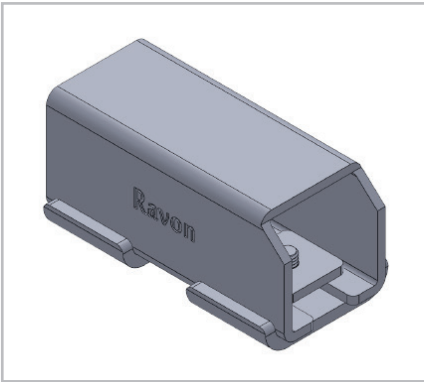


Product Code	R3010D2					
Material	Steel (Galvanised)					
Weight kg	0,23					
Dimensions / mm	a1	a2	b1	b2	h	t
	40	20	84	60	32	4

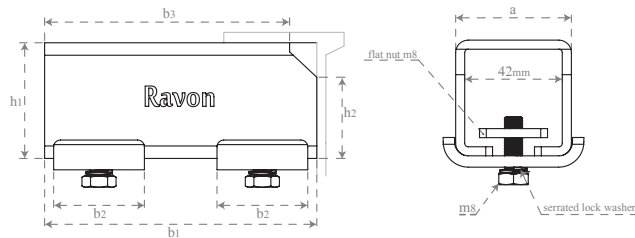


R3012K

Welding Support Attachment (3012 series)

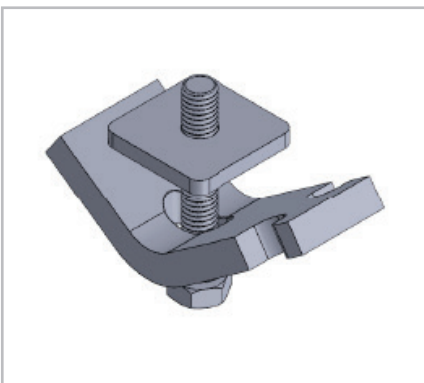


Product Code	R3012K					
Material	Steel					
Weight kg	0,70					
Dimensions / mm	a	b1	b2	b3	h1	h2
	52	120	40	108	52	36

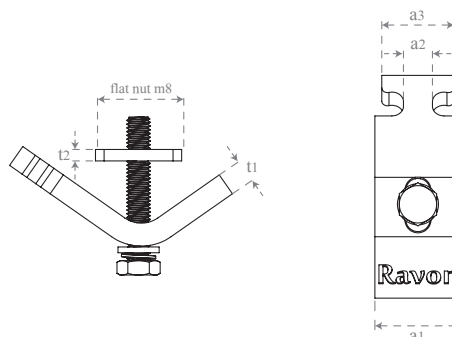


R3012C2

Support Clamp (3012 series)

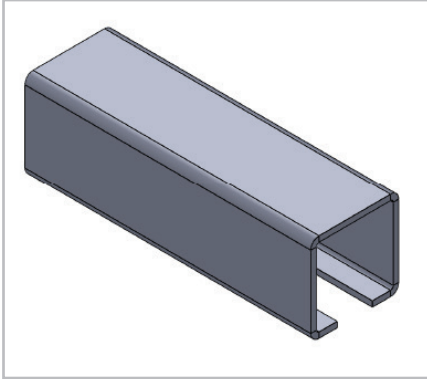


Product Code	R3012C2				
Material	Steel (Galvanised)				
Weight kg	0,20				
Dimensions / mm	a1	a2	a3	t1	t2
	30	10	25	8	4

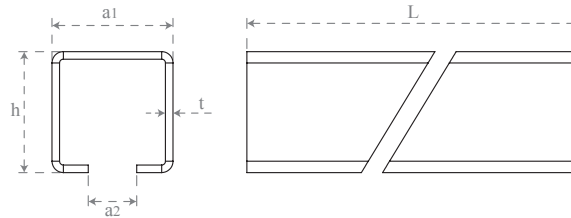


R3012B/...

Support Bars (3012 series)

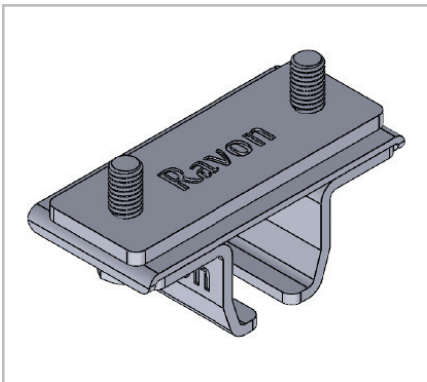


Product Code	R3012B/...			
Material	Steel (Galvanised)			
Weight kg/mt	2.60			
Dimensions / mm	a1	a2	h	t
	40	14	40	2,5

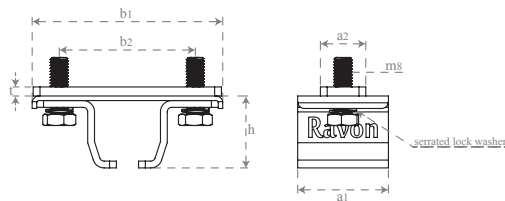


R3012D6

Sliding Support Bracket (suitable for 3012 series)

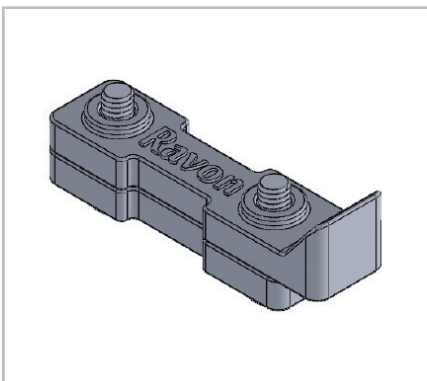


Product Code	R3012D6					
Material	Steel (Galvanised)					
	0.25					
Dimensions / mm	a1	a2	b1	b2	h	t
	50	30	110	75	47	4

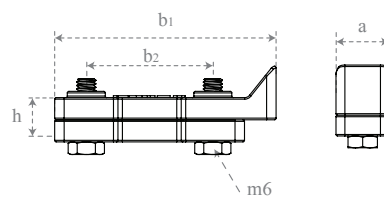


R3028L1

End Stop Plastic



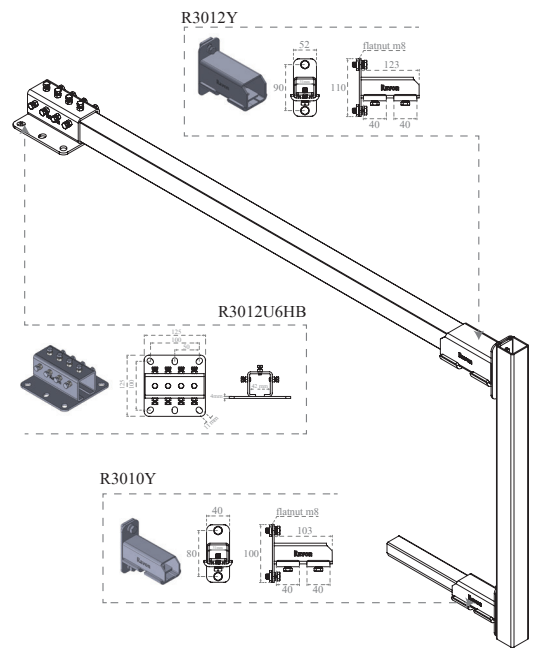
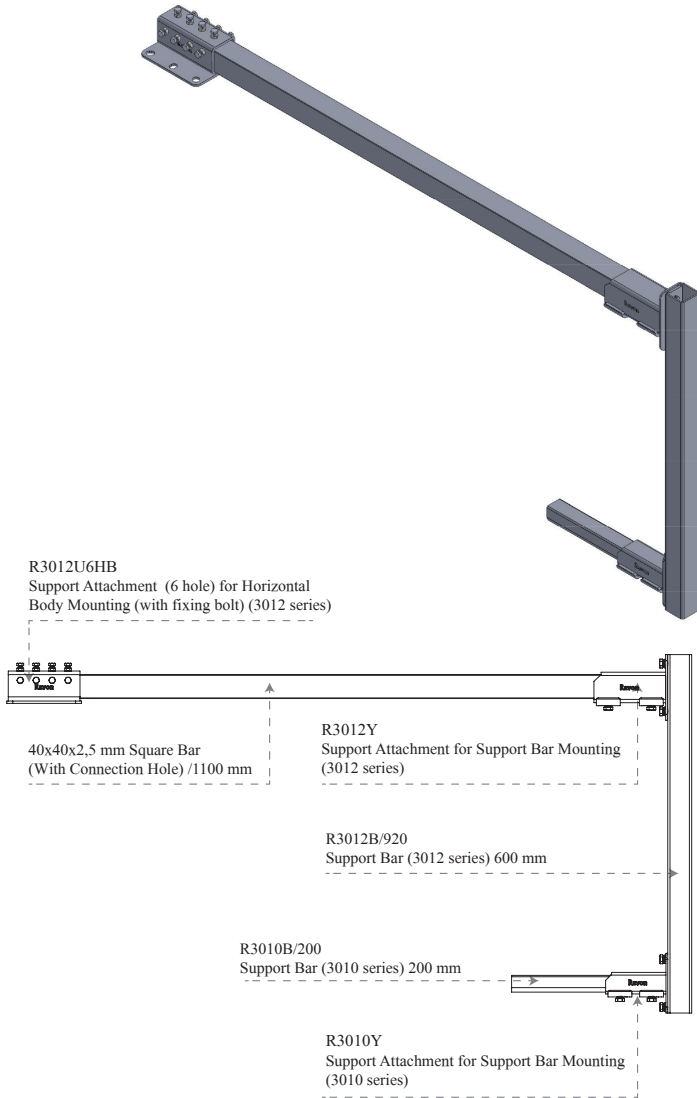
Product Code	R3028L1			
Material	Polyamid			
Weight kg	0,04			
Dimensions / mm	a	b1	b2	h
	18	70	40	14



R3008A

Tow Arm Sets (A Type)

Product Code	R3008A
Material	Steel (Galvanised)



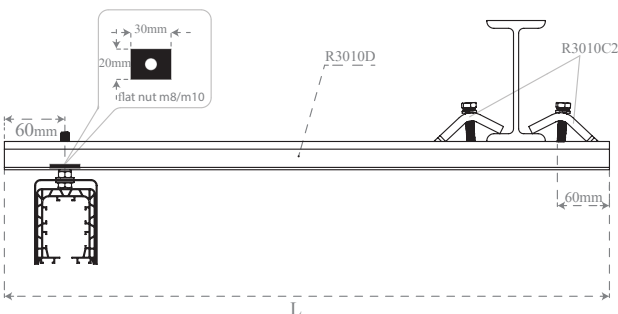
R3008C28/.... R3008C40/....

PVC Conductor Rail Hanger Sets

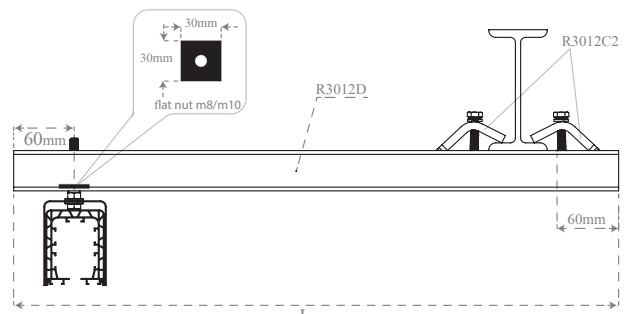
Product Code	R3008C28/.... R3008C40/....
Material	Steel (Galvanised)



R3008C28/....



R3008C40/....

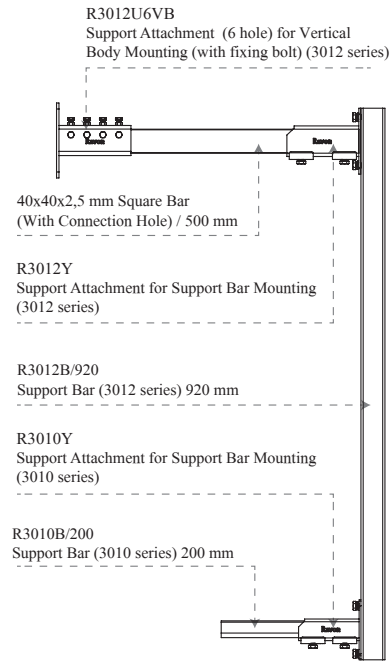


R3008B

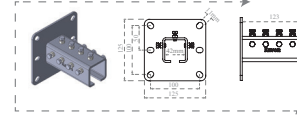
Tow Arm Sets (B Type)



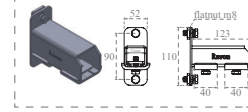
Product Code	R3008B
Material	Steel (Galvanised)



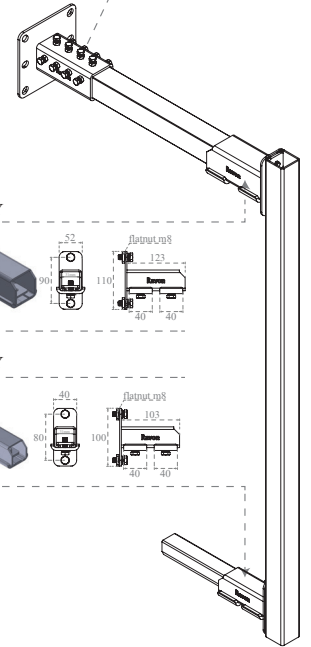
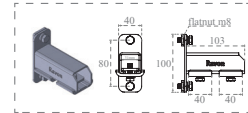
R3012U6VB



R3012Y

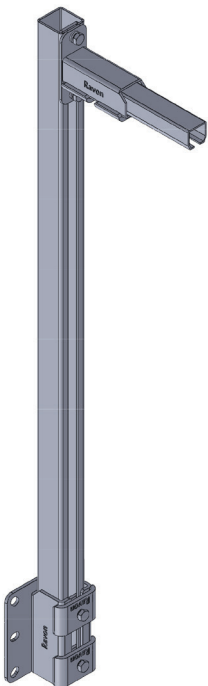


R3010Y

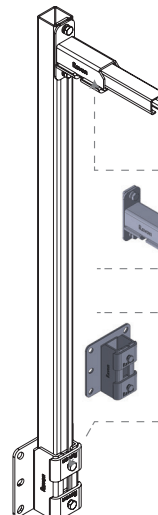
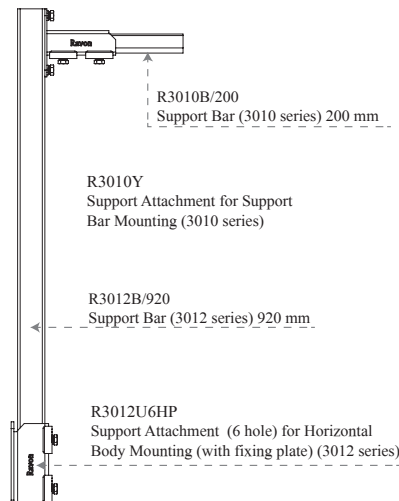


R3008E

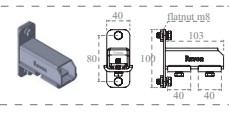
Tow Arm Sets (E Type)



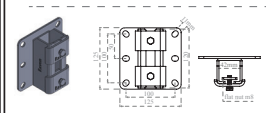
Product Code	R3008E
Material	Steel (Galvanised)



R3010Y

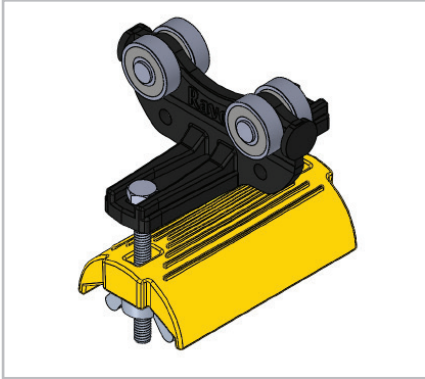


R3012U6HP

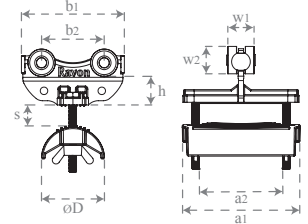


R3028T1/72-2

Plastic Cable Trolley for Flatform Cables

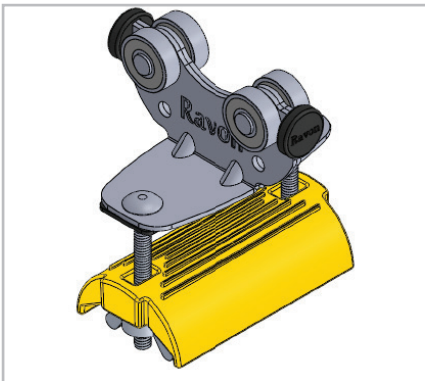


Product Code	R3028T1/72-2									
Wheel	Steel Roller									
Material	Carrier body polyamid Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C									
Max.Cable Load	10 kg per carrier									
Weight kg	0,16									
Dimensions / mm	a1	a2	b1	b2	s	h	w1	w2	øD	
	92	72	82	50	16	22	21	22	50	

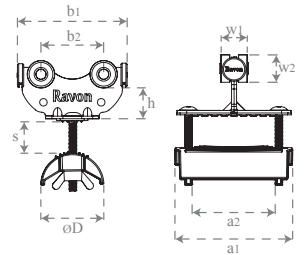


R3028T3/72-2

Steel Trolley with Plastic Saddle for Flatform Cables

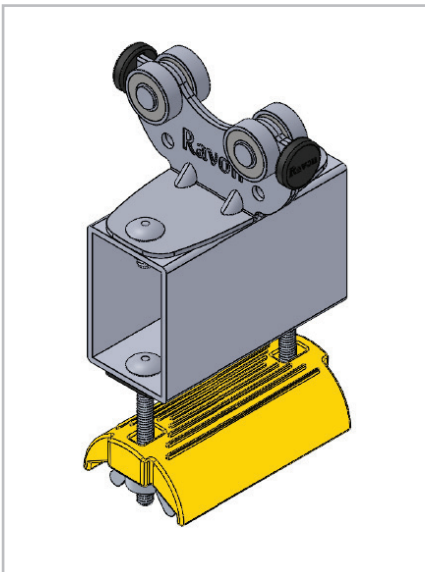


Product Code	R3028T3/72-2									
Wheel	Steel Roller									
Material	Carrier body steel Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C									
Max.Cable Load	12 kg per carrier									
Weight kg	0,25									
Dimensions / mm	a1	a2	b1	b2	s	h	w1	w2	øD	
	92	72	88	50	19	22	21	22	50	

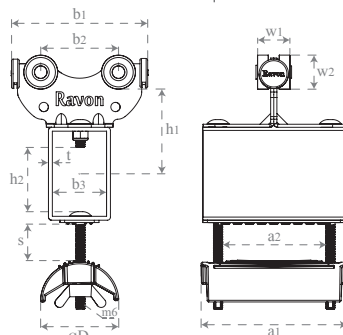


R3028P3/72-2

Towing Trolley with Plastic Saddle for Flatform Cables

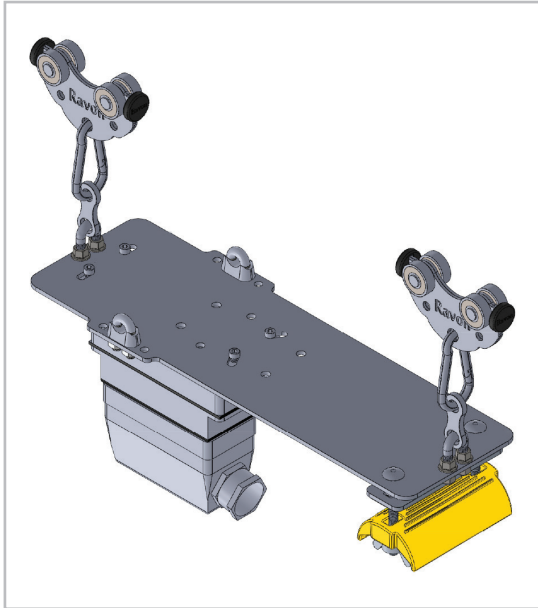


Product Code	R3028P3/72-2												
Wheel	Steel Roller												
Material	Carrier body steel Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C												
Max.Cable Load	12 kg per carrier												
Weight kg	0,56												
Dimensions / mm	a1	a2	b1	b2	b3	t	s	h1	h2	w1	w2	øD	
	92	72	88	50	35	2,5	19	55	42	21	22	50	

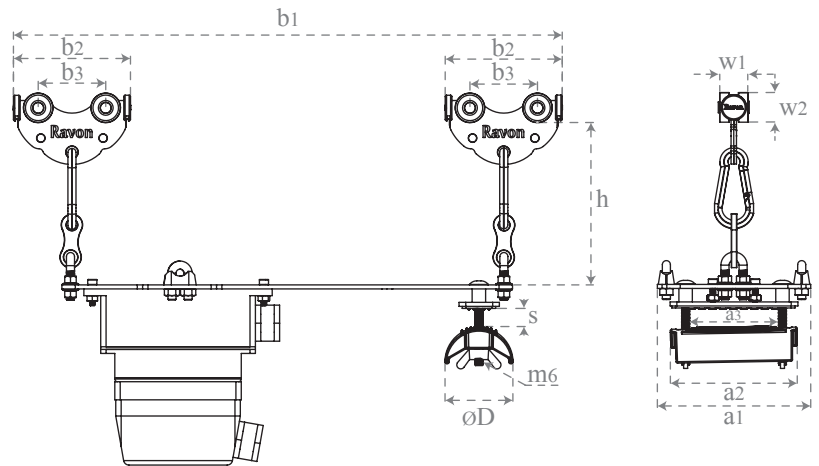


R3028F3/72-2

Pendant Station Trolley with Plastic Saddle for Flatform Cables

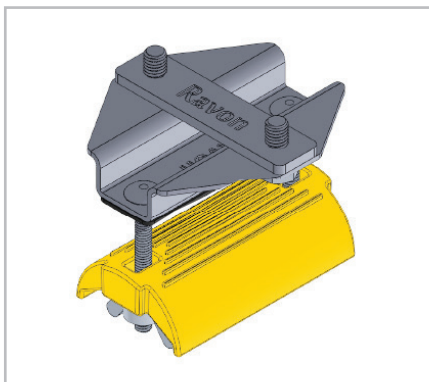


Product Code	R3028F3/72-2										
Wheel	Steel Roller										
Material	Carrier body steel Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C										
Max.Cable Load	12 kg per carrier										
Weight kg	1,30										
Dimensions / mm	a1	a2	a3	b1	b2	b3	h	w1	w2	øD	s
	114	92	72	408	88	50	120	21	22	50	19

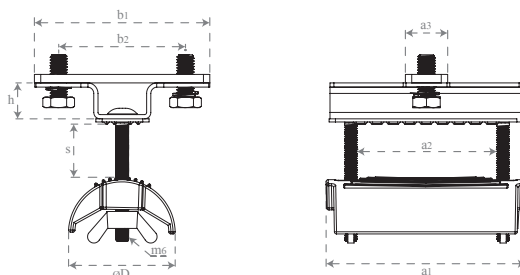


R3028H3/72-2

Start Clamp with Plastic Saddle for Flatform Cables



Product Code	R3028H3/72-2							
Material	Steel body Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C							
Max.Cable Load	12 kg per carrier							
Weight kg	0,25							
Dimensions / mm	a1	a2	a3	s	b1	b2	h	øD
	92	72	20	19	82	60	17	50

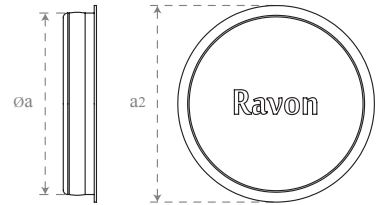


R3004-120 / 150

End Carriage Cap

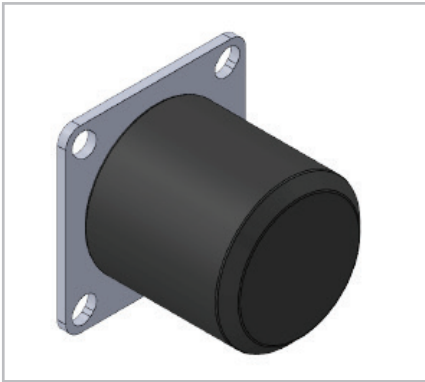


Product Code	Material	Weight kg	Dimensions (mm)	
			a1	a2
R-3004Y-120	PE	0,04	120	130
R-3004Y-150	PE	0,06	150	160

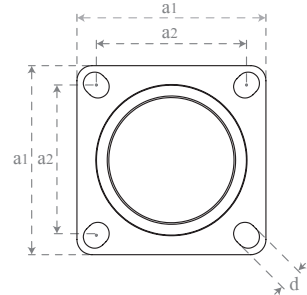
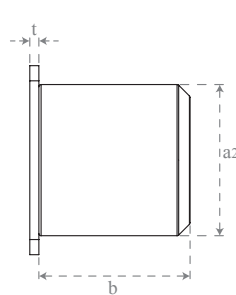


R3005T

Rubber Buffers with Mounting Plate



Product Code	Product	(Dimensions (mm)				
		a1	a2	b	d	t
R3005T-50x55	Rubber Buffers T50x55	65	50	55	7	3
R3005T-75x60	Rubber Buffers T75x60	95	75	60	11	4
R3005T-100x100	Rubber Buffers T100x100	125	100	100	15	6
R3005T-150x150	Rubber Buffers T150x150	200	150	150	17	8
R3005T-200x200	Rubber Buffers T200x200	250	200	200	21	10

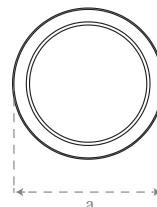
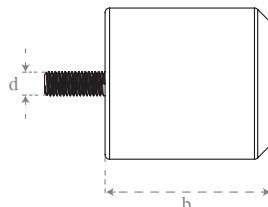


R3005C

Rubber Buffers with Mounting Bolt

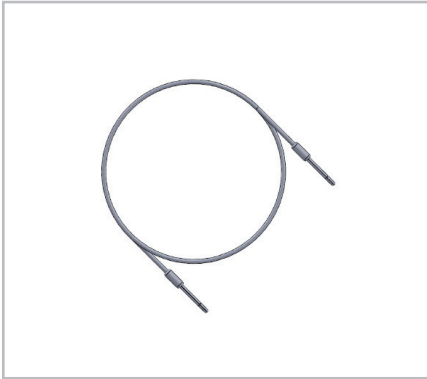


Product Code	Product	Dimensions (mm)		
		a	b	d
R3005C-15x20	Rubber Buffers C15x20	15	20	m6
R3005C-25x20	Rubber Buffers C25x20	25	20	m6
R3005C-30x30	Rubber Buffers C30x30	30	30	m6
R3005C-50x55	Rubber Buffers C50x55	50	55	m8
R3005C-75x60	Rubber Buffers C75x60	75	60	m12
R3005C-100x100	Rubber Buffers C100x100	100	100	m14
R3005C-150x150	Rubber Buffers C150x150	150	150	m16
R3005C-200x200	Rubber Buffers C200x200	200	200	m20

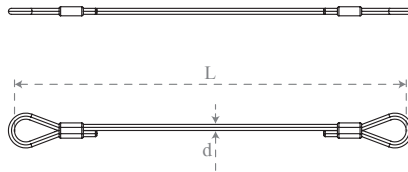


R3006R4/.... R3006R6/....

Tow Rope



Product Code	Material	Dimensions (mm)
		d
R3006R4/....	Steel (PVC covered)	4
R3006R6/....	Steel (PVC covered)	6

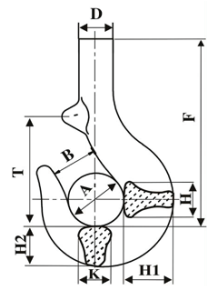


R3006K-1/...

Single Hooks



Product Code	Weight kg	Dimensions (mm)								
		a	b	d	f	h1	h2	h3	k	t
NR 0.25	0,74	36	28	20	152	22	28	25	20	75
NR 0.5	1,4	42	34	25	172	30	38	31	26	95
NR 0.8	2,3	48	38	30	191	37	44	37	32	103
NR 1	2,6	50	40	32	206	41	48	40	35	108
NR 1.6	4,32	56	45	36	233	46	56	48	40	119
NR 2.5	6,95	63	50	42	263	56	67	58	48	135
NR 4	9,9	71	56	48	297	65	80	67	54	152
NR 5	13,6	80	63	55	332	73	90	75	62	170
NR 6	19,5	91	72	62	390	80	100	86	67	195
NR 8	35,6	105	85	75	426	92	118	95	80	219
NR 10	39	120	93	77	490	105	125	110	90	225
NR 12	69	132	107	88	540	114	140	123	105	250
NR 16	95	145	114	111	600	130	168	132	118	290
NR 20	135	170	130	120	680	145	188	150	125	340
NR 25	150	185	145	130	750	165	205	170	140	370
NR 32	200	200	170	136	830	180	240	190	160	420
NR 40	310	220	180	155	930	200	250	215	170	440
NR 50	430	250	210	175	1000	224	280	236	190	485

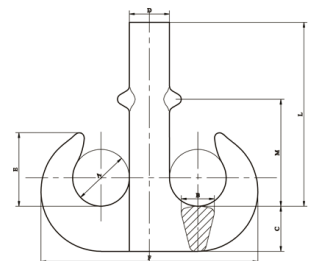


R3006K-2/...

Twin Hooks

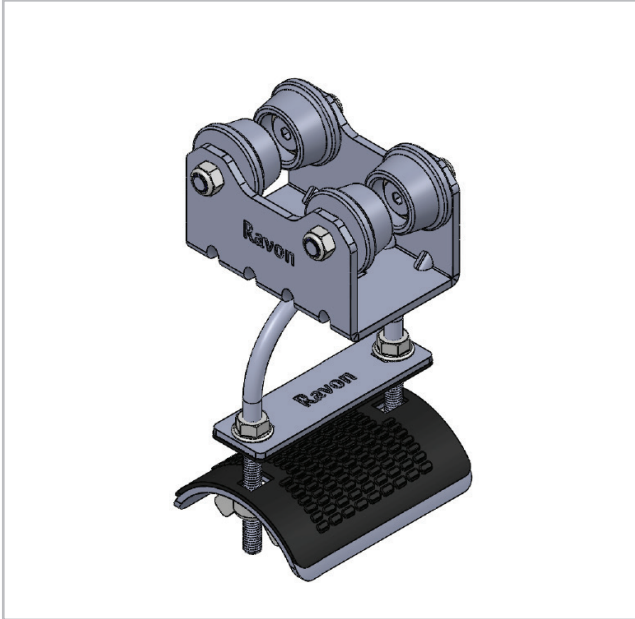


Product Code	Weight kg	Dimensions (mm)						
		a	b	c	d	e	f	L
NR 8	25	80	67	85	67	103	337	415
NR 10	35	90	75	95	75	116	377	450
NR 12	49	100	85	106	85	130	421	510
NR 16	69	112	95	118	95	146	471	580
NR 20	97	125	106	132	106	163	531	650
NR 25	135	140	118	150	118	182	598	715
NR 32	193	160	132	170	132	205	672	790
NR 40	280	180	150	190	150	230	754	885
NR 50	388	200	170	212	170	260	842	965

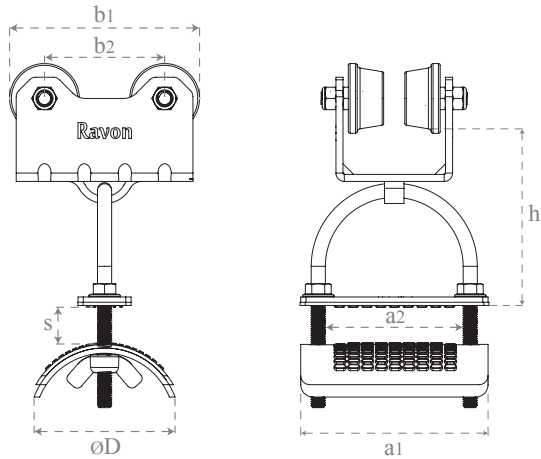


R4005T-U80

4005 Series I-Beam Cable Trolley (U Type)

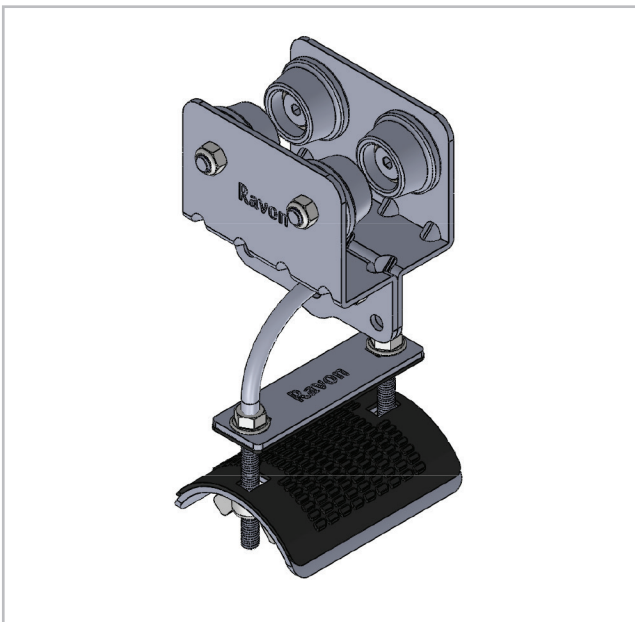


Product Code	R4005T-U80						
Wheel	Steel galvanized						
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C						
Max.Cable Load	40 kg per carrier						
Dimensions / mm	a1	a2	b1	b2	h	s	øD
	106	82	108	68	100	14	80

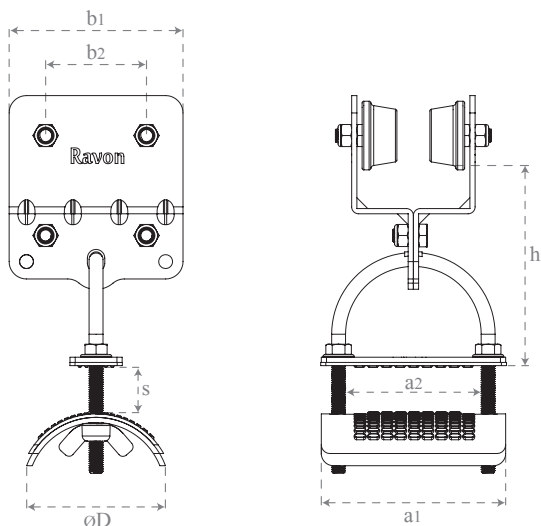


R4005T-K80

4005 Series I-Beam Cable Trolley (K Type)

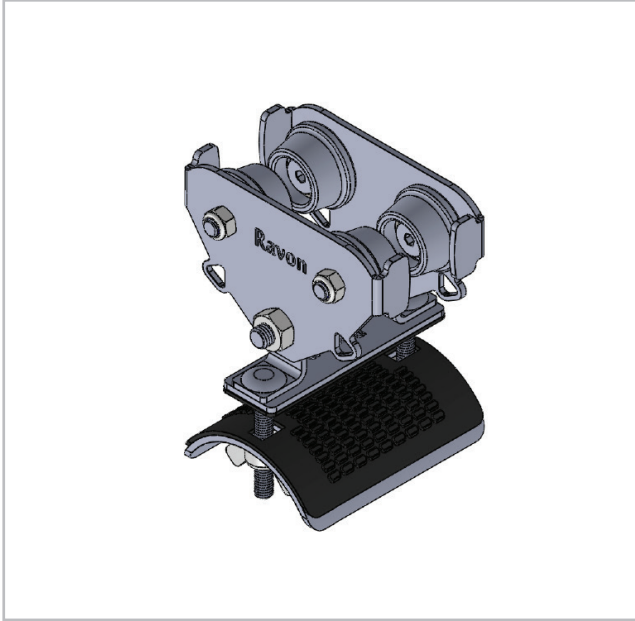


Product Code	R4005T-K80						
Wheel	Steel galvanized						
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C						
Max.Cable Load	40 kg per carrier						
Dimensions / mm	a1	a2	b1	b2	h	s	øD
	106	82	100	58	115	19	80

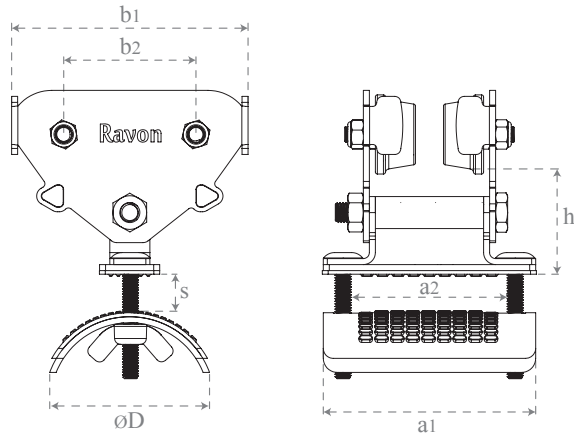


R4005T-Y80

4005 Series I-Beam Cable Trolley (Y type)

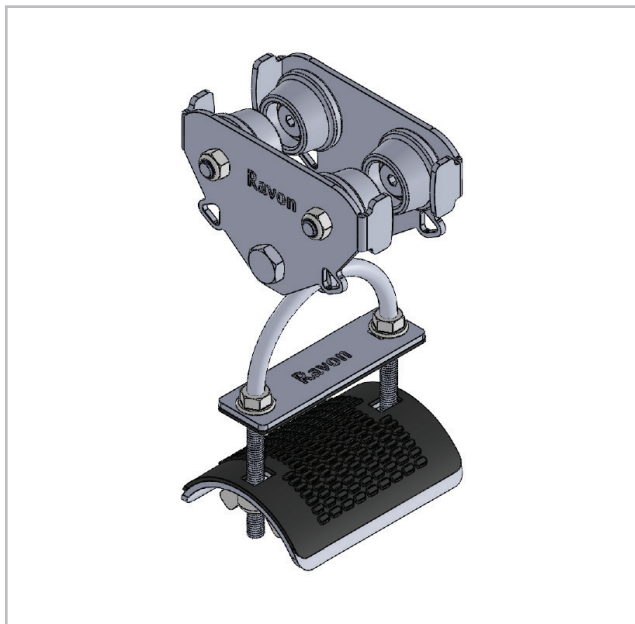


Product Code	R4005T-Y80						
Wheel	Steel galvanized						
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C						
Max.Cable Load	40 kg per carrier						
Dimensions / mm	a1	a2	b1	b2	h	s	øD
	106	82	118	66	52	19	80

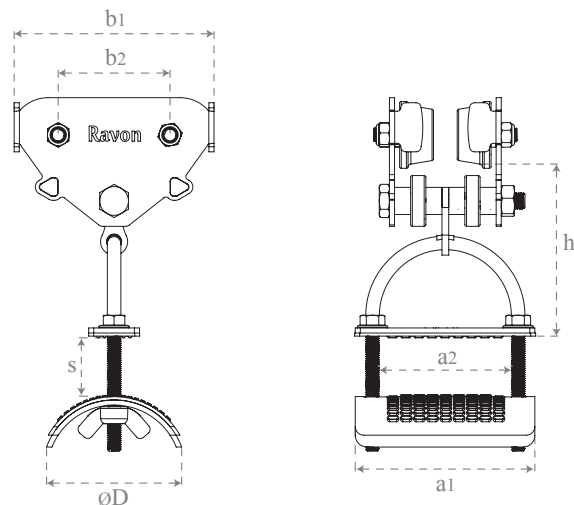


R4005T-A80

4005 Series I-Beam Cable Trolley (A Type)

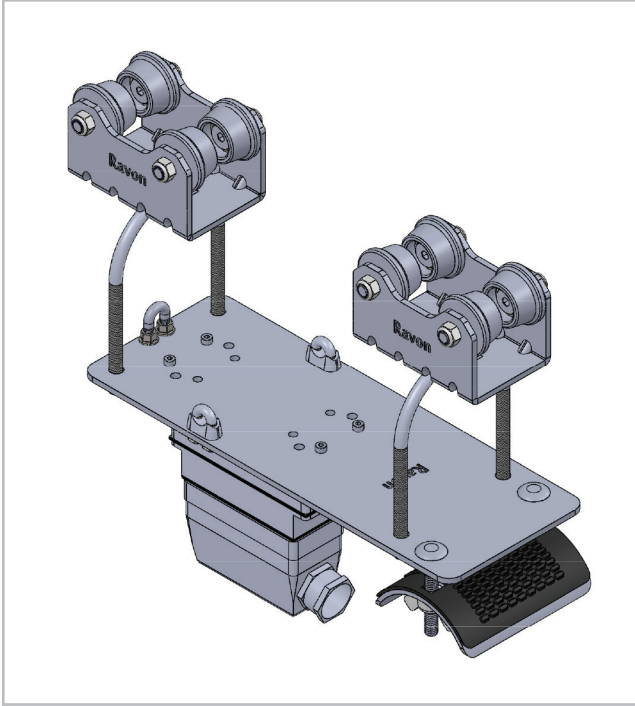


Product Code	R4005T-A80						
Wheel	Steel galvanized						
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C						
Max.Cable Load	40 kg per carrier						
Dimensions / mm	a1	a2	b1	b2	h	s	øD
	106	82	118	66	100	19	80

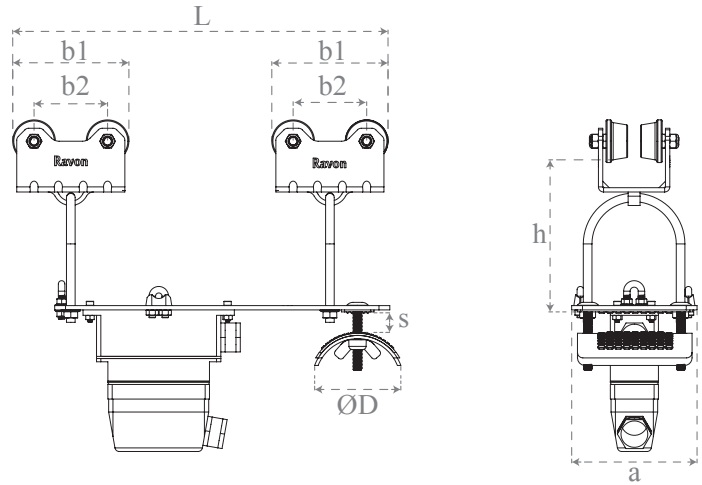


R4005F-U80

4005 Series I-Beam Pendant Station Trolley (U-Type)

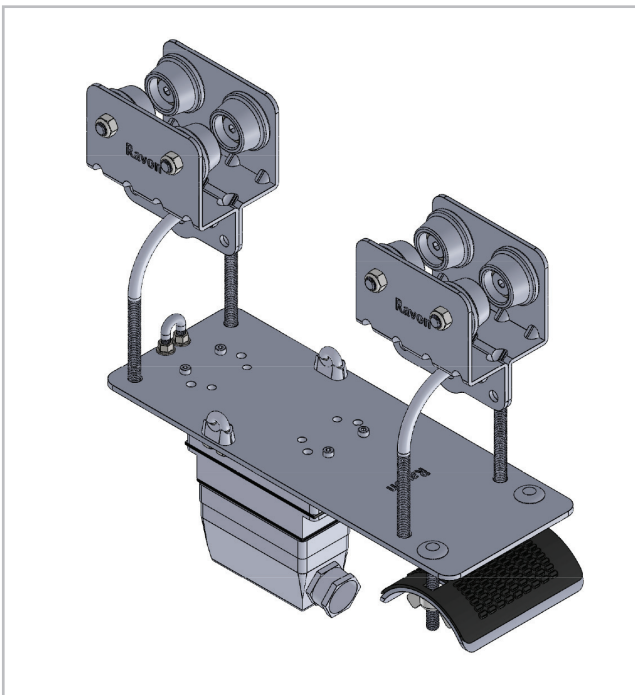


Product Code	R4005F-U80						
Wheel	Steel galvanized						
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C						
Max.Cable Load	40 kg per carrier						
Dimensions / mm	a	b1	b2	s	h	L	øD
	116	108	68	14	148	347	80

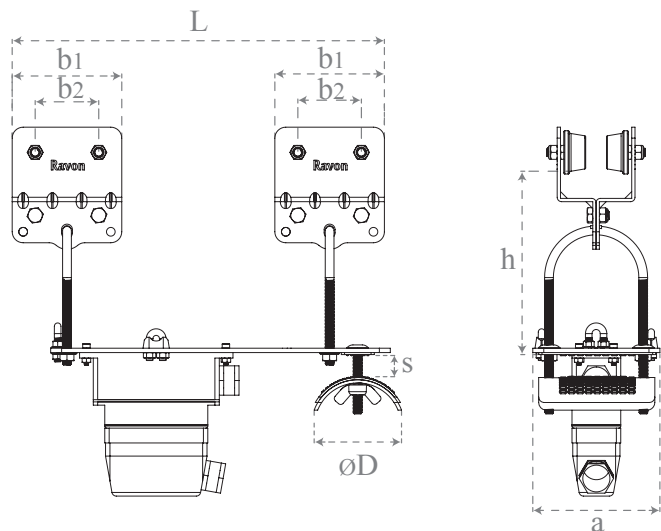


R4005F-K80

4005 Series I-Beam Pendant Station Trolley (K-Type)

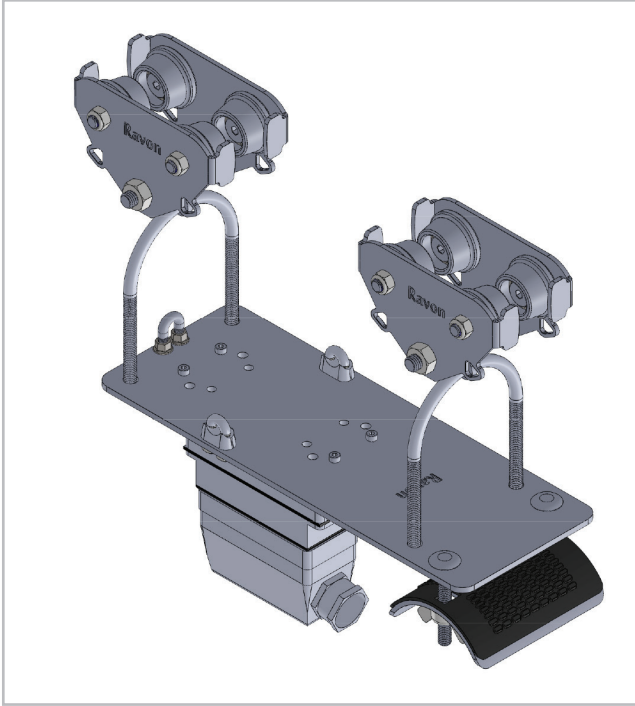


Product Code	R4005F-K80						
Wheel	Steel galvanized						
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C						
Max.Cable Load	40 kg per carrier						
Dimensions / mm	a	b1	b2	s	h	L	øD
	116	100	58	19	160	340	80

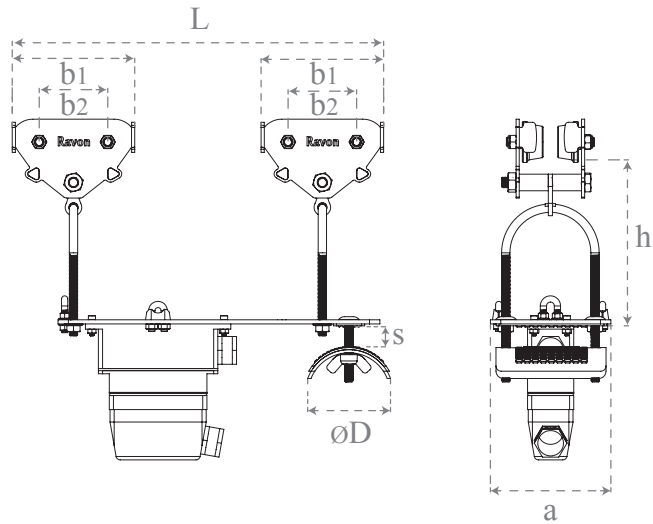


R4005F-Y80

4005 Series I-Beam Pendant Station Trolley (Y-Type)

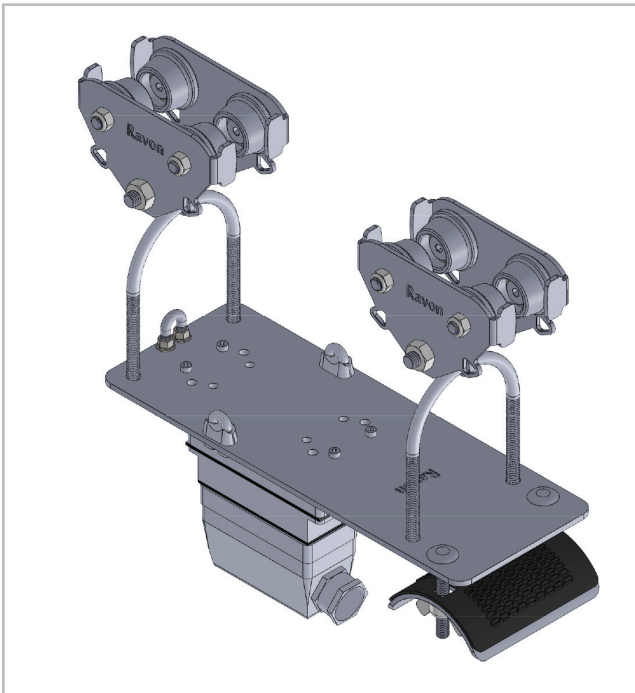


Product Code	R4005F-Y80					
Wheel	Steel galvanized					
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C					
Max.Cable Load	40 kg per carrier					
Dimensions / mm	a	b1	b2	s	h	L
	116	118	66	19	160	360

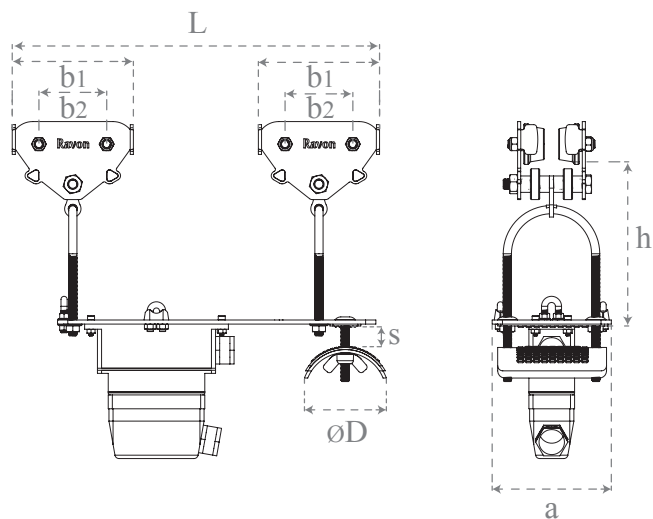


R4005F-A80

4005 Series I-Beam Pendant Station Trolley (A-Type)

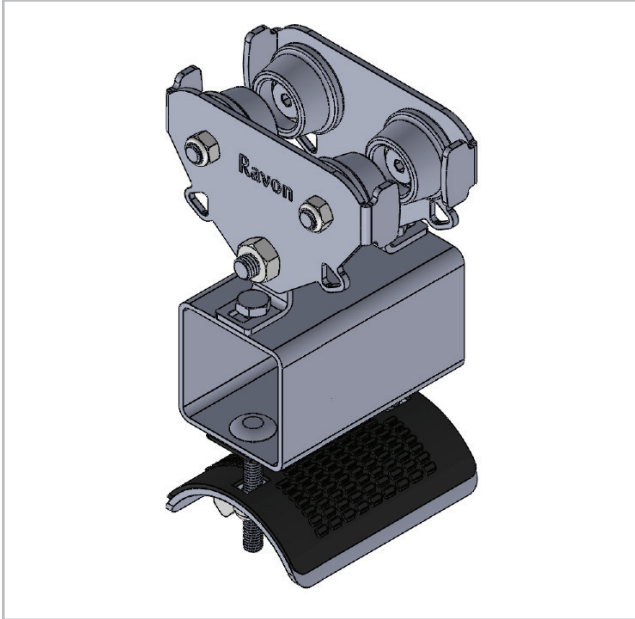


Product Code	R4005F-A80						
Wheel	Steel galvanized						
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C						
Max.Cable Load	40 kg per carrier						
Dimensions / mm	a	b1	b2	s	h	L	øD
	116	118	66	19	160	360	80

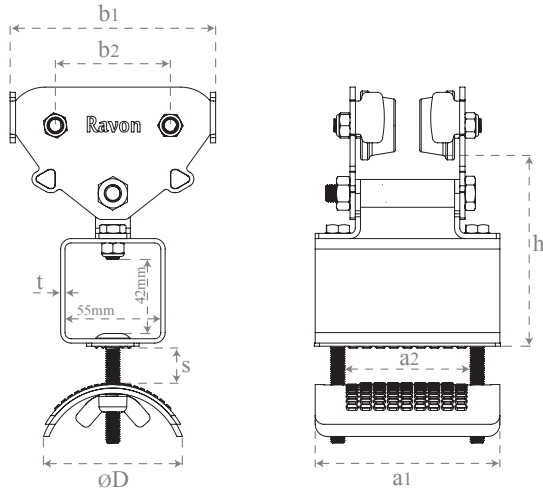


R4005P-Y80

4005 Series I-Beam Tow Trolley (Y Type)

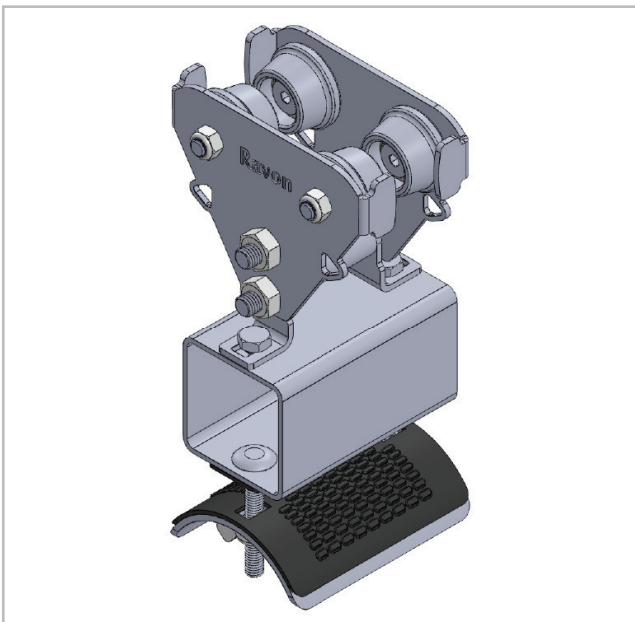


Product Code	R4005P-Y80							
Wheel	Steel galvanized							
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C							
Max.Cable Load	40 kg per carrier							
Dimensions / mm	a1	a2	b1	b2	h	t	s	øD
	106	82	118	66	110	2,5	19	80

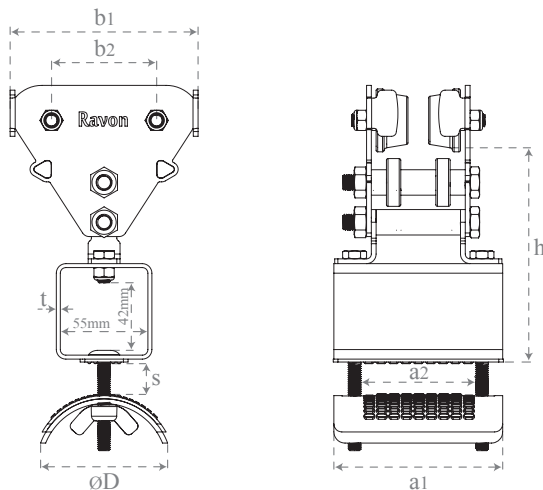


R4005P-A80

4005 Series I-Beam Tow Trolley (A Type)

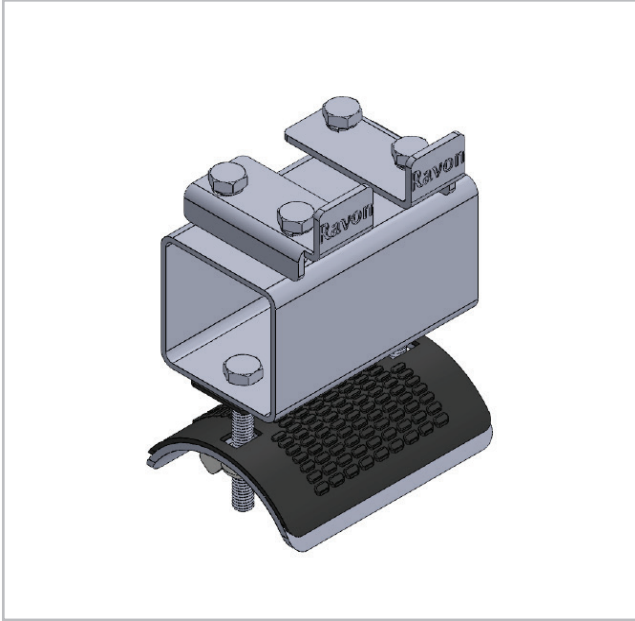


Product Code	R4005P-A80							
Wheel	Steel galvanized							
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C							
Max.Cable Load	40 kg per carrier							
Dimensions / mm	a1	a2	b1	b2	h	t	s	øD
	106	82	118	66	135	2,5	19	80

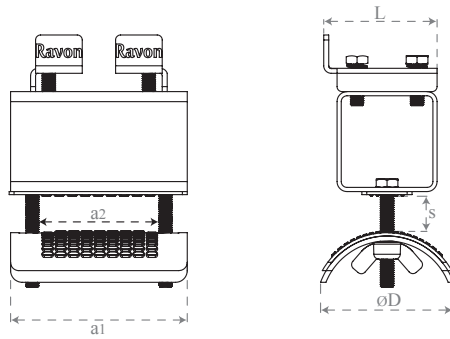


R4005H-80

4005 Series I-Beam Start Clamp

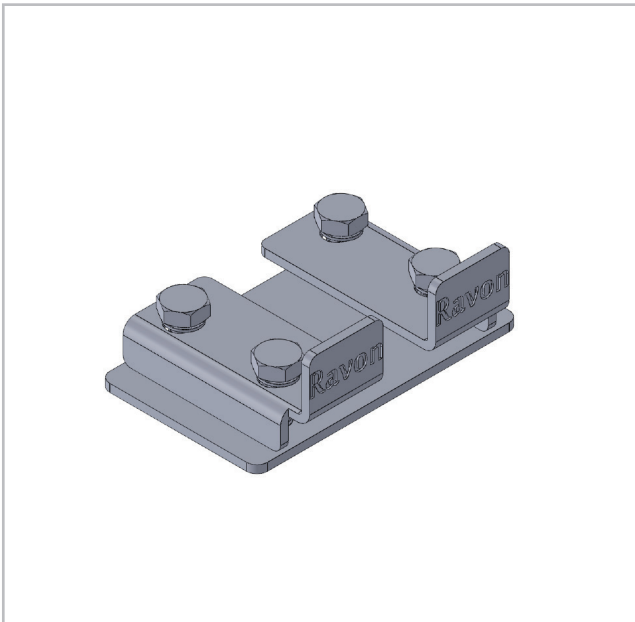


Product Code	R4005H-80				
Material	Steel Body Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C				
Max.Cable Load	40 kg per carrier				
Dimensions / mm	L	a1	a2	s	øD
	68	106	82	19	80

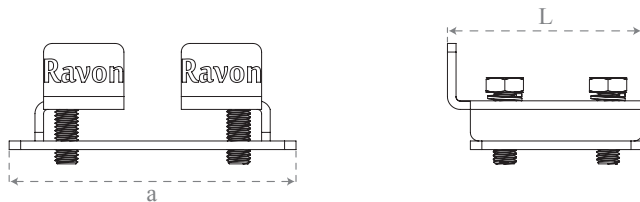


R4005L-80

4005 Series I-Beam End Clamp

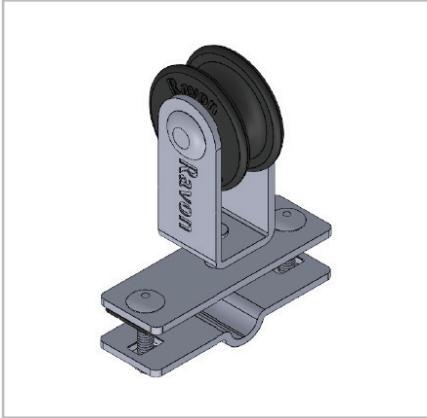


Product Code	R4005L-80	
Material	Steel (Galvanised)	
Dimensions / mm	a	L
	100	68

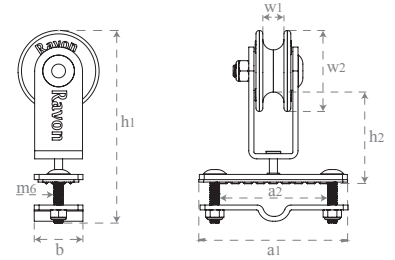


R500R031

GFR Trolley for Roundform Cables



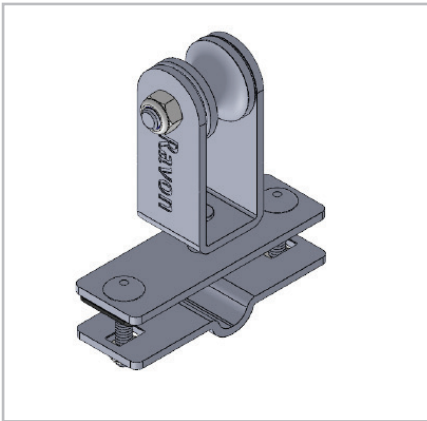
Product Code	R500R031
Wheel	POM/PA(GFR)
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	8 kg per carrier



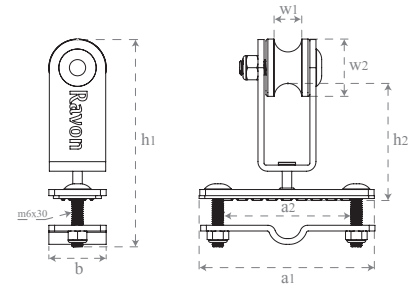
Dimensions / mm	a1	a2	b	h1	h2	w1	w2
	92	72	30	120	55	12	50

R500R032

Steel Trolley for Roundform Cables



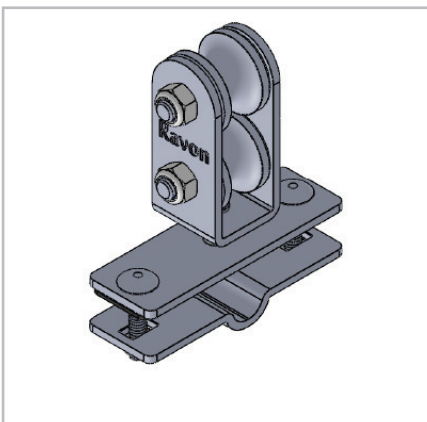
Product Code	R500R032
Wheel	Steel
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	12 kg per carrier



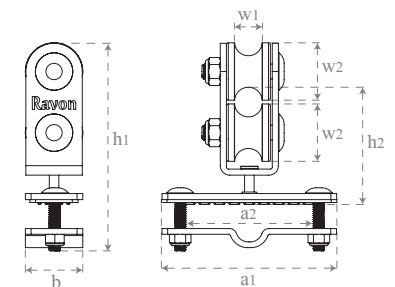
Dimensions / mm	a1	a2	b	h1	h2	w1	w2
	92	72	30	110	60	14	30

R500R049

Steel Trolley With Two Wheels for Roundform Cables



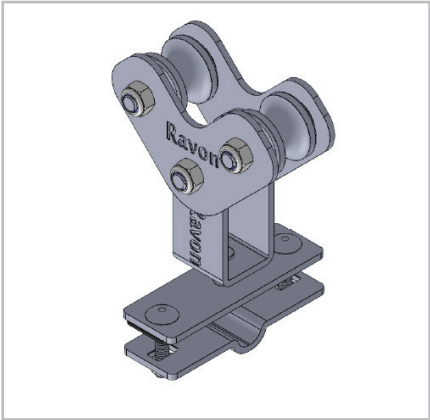
Product Code	R500R049
Wheel	Steel
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	12 kg per carrier



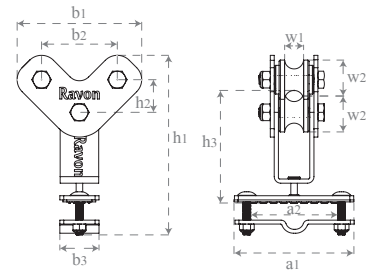
Dimensions / mm	a1	a2	b	h1	h2	w1	w2
	92	72	30	108	60	14	30

R500R039

Steel Trolley With Three Wheels for Roundform Cables (6-8mm Rope Application)



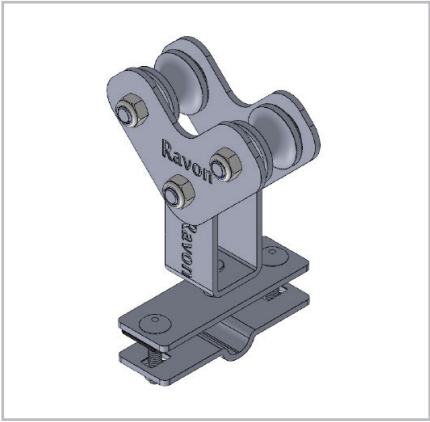
Product Code	R500R039
Wheel	Steel
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	15 kg per carrier



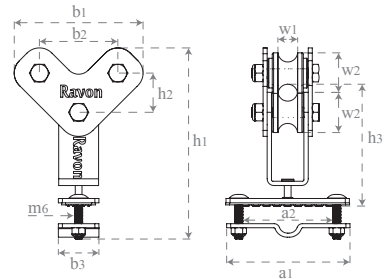
Dimensions / mm	a1	a2	b1	b2	b3	h1	h2	h3	w1	w2
	92	72	95	58	30	140	25	86	14	30

R500R043

Steel Trolley With Three Wheels for Roundform Cables (10-12mm Rope Application)



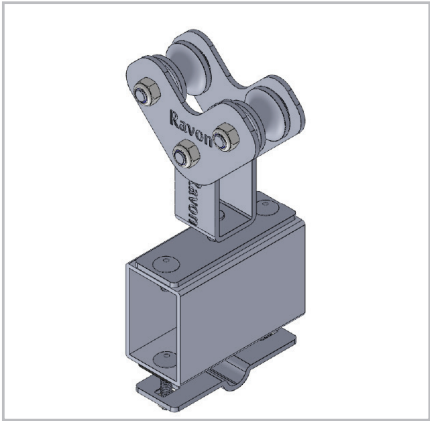
Product Code	R500R043
Wheel	Steel
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	15 kg per carrier



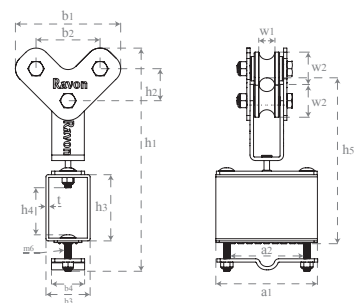
Dimensions / mm	a1	a2	b1	b2	b3	h1	h2	h3	w1	w2
	92	72	95	58	30	140	29	90	14	30

R500R041 / R500R047

Towing Trolley for Roundform Cables (6-8/10-12 mm Rope Application)



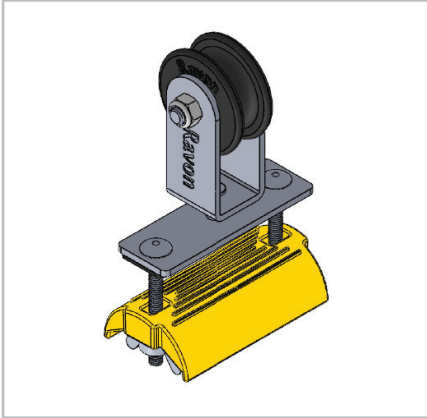
Product Code	R500R041 / R500R047
Wheel	Steel
Material	Carrier body steel Support saddle steel Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	15 kg per carrier



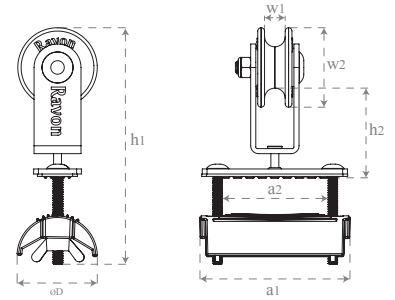
Dimensions / mm	a1	a2	b1	b2	b3	b4	h1	h2	h3	h4	h5	w1	w2	t
R500R041	92	72	95	58	40	30	200	25	60	42	146	14	30	2,5
R500R047	92	72	95	58	40	30	200	29	60	42	150	14	30	2,5

R500R035

GFR Trolley for Flatfom Cables



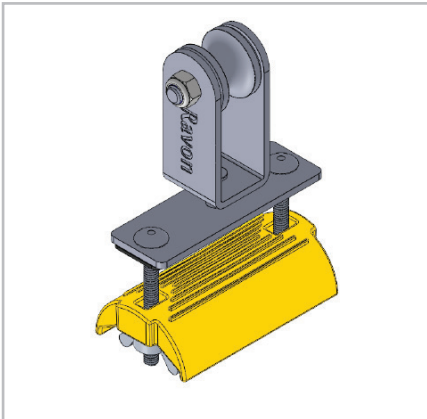
Product Code	R500R035
Wheel	POM/PA(GFR)
Material	Carrier body steel Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +50°C
Max.Cable Load	8 kg per carrier



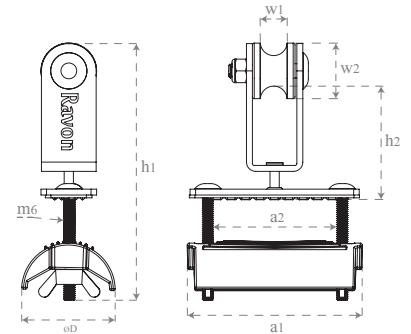
Dimensions / mm	a1	a2	h1	h2	w1	w2	øD
	92	72	150	55	12	50	50

R500R036

Steel Trolley for Flatfom Cables



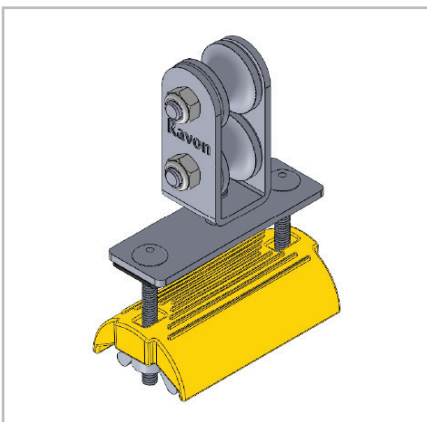
Product Code	R500R036
Wheel	Steel
Material	Carrier body steel Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	12 kg per carrier



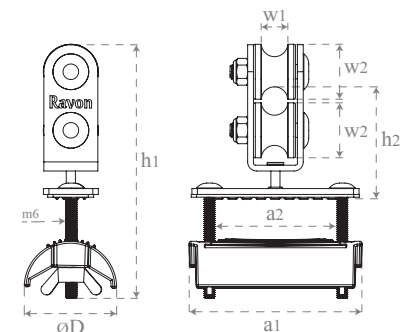
Dimensions / mm	a1	a2	h1	h2	w1	w2	øD
	92	72	140	60	14	30	50

R500R050

Steel Trolley With Two Wheels for Flatfom Cables



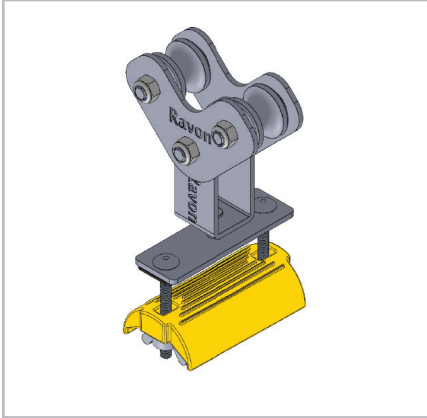
Product Code	R500R050
Wheel	Steel
Material	Carrier body steel Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	12 kg per carrier



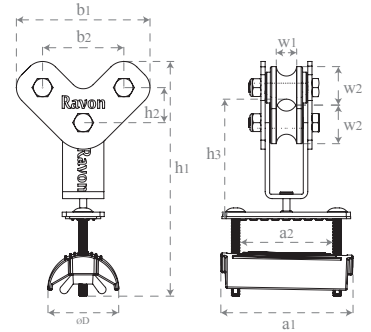
Dimensions / mm	a1	a2	h1	h2	w1	w2	øD
	92	72	140	60	14	30	50

R500R040

Steel Trolley With Three Wheels for Flatform Cables(6-8mm Rope Application)



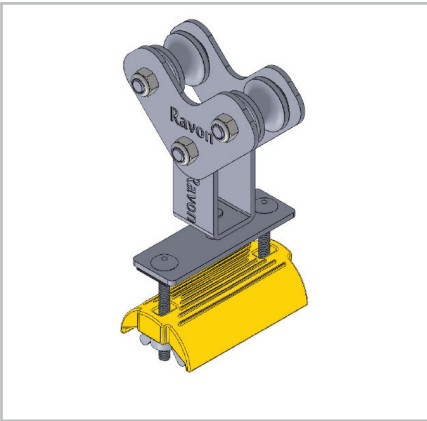
Product Code	R500R040
Wheel	Steel
Material	Carrier body steel Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	15 kg per carrier



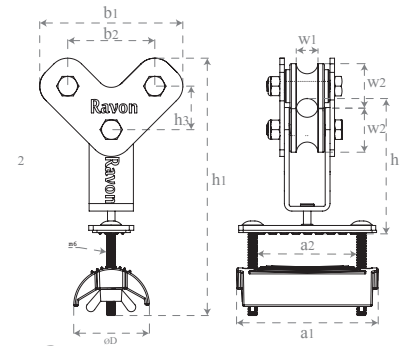
Dimensions / mm	a1	a2	b1	b2	h1	h2	h3	w1	w2	øD
	92	72	95	52	170	25	85	14	30	50

R500R044

Steel Trolley With Three Wheels for Flatform Cables (10-12mm Rope Application)



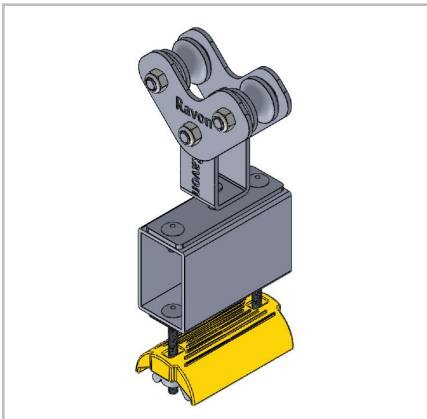
Product Code	R500R044
Wheel	Steel
Material	Carrier body steel Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	15 kg per carrier



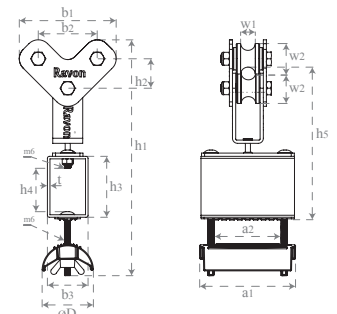
Dimensions / mm	a1	a2	b1	b2	h1	h2	h3	w1	w2	øD
	92	72	95	58	170	90	29	14	30	50

R500R042 / R500R048

Steel Trolley for Flatform Cables



Product Code	R500R042 / R500R048
Wheel	Steel
Material	Carrier body steel Support saddle polyamid Hardware galvanized Temperature resistance -30°C to +70°C
Max.Cable Load	15 kg per carrier



Dimensions / mm	a1	a2	b1	b2	b3	h1	h2	h3	h4	h5	w1	w2	t	øD
R500R042	92	72	95	58	40	230	25	60	42	146	14	30	2,5	50
R500R048	92	72	95	58	40	230	29	60	42	150	14	30	2,5	50

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Büsan Organize Sanayi Bölgesi
Fevzi Çakmak Mahallesi 10645 Sk. No: 14
Karatay / KONYA / TÜRKİYE
Tel: +90 332 345 33 93
Faks: +90 332 345 13 01
info@ravon.com.tr



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