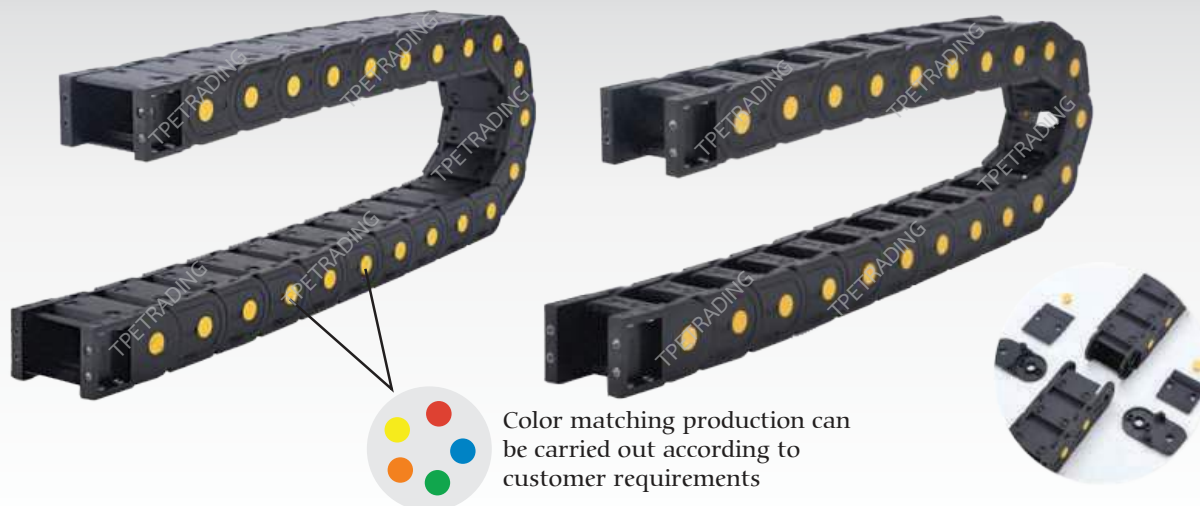
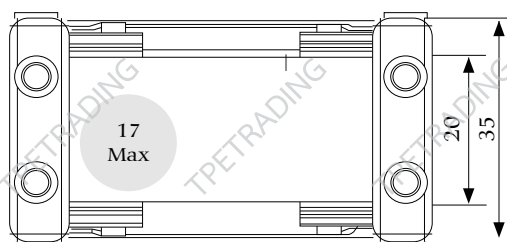
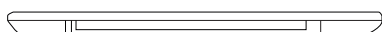
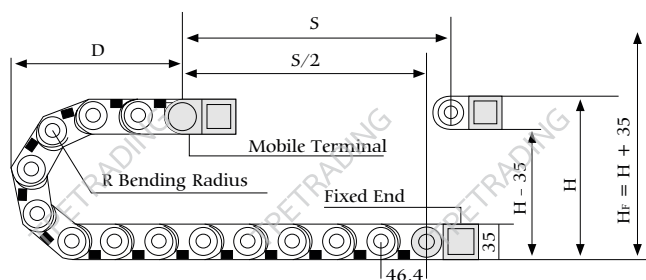


HEAVY CABLE DRAG CHAIN



H20 Yellow Dot Reinforced Series

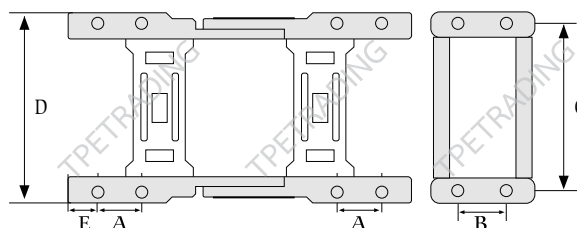


Main Technical Parameters

Material Plastic PA6

Pitch = 46.4mm, excluding the number of joints per meter = 22,
chain length = $s / 2 + K$, s = rowDistance,
 $k = \pi \cdot R + \text{"safety quantity"}$

R	55	75	100	125	150	175
H	145	185	235	285	335	385
D	119	139	164	189	214	239
K	275	337	416	494	573	651



Technical Parameters

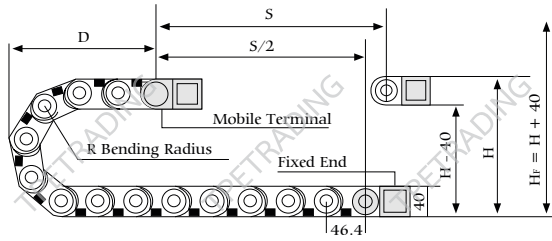
Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)
H20 Series	20	25	35	43	55, 75, 100, 125, 150, 175	Bridge Type	46	16	16	38	46	9.5	6
	20	38	35	56		Bridge Closed				51	59		
	20	50	35	68						63	71		
	20	57	35	75						70	78		
	20	60	35	78						73	81		
	20	77	35	95						90	98		
	20	103	35	121		Bridge Type				116	124		

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H25 Yellow Dot Reinforced Series

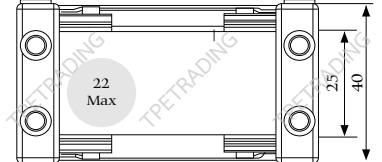
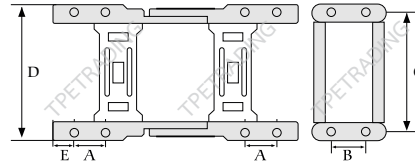


R	55	75	100	125	150	175
H	150	190	240	290	340	390
D	122	142	167	192	217	242
K	282	345	424	502	581	659

Main Technical Parameters

Material Plastic PA6

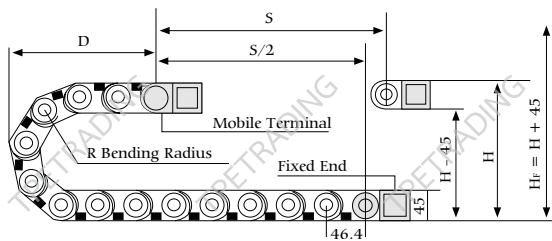
Pitch = 46.4mm, excluding the number of joints per meter = 22,
chain length = $s/2 + K$, s = rowDistance,
 $k = \pi.R + \text{"safety quantity"}$



Technical Parameters

Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)
H25 Series	25	25	40	43	55, 75, 100, 125, 150, 175	Bridge Type	46	16	16	38	46	9.5	6
	25	38	40	56		Bridge Closed				51	59		
	25	50	40	68						63	71		
	25	57	40	75						70	78		
	25	60	40	78						73	81		
	25	77	40	95						90	98		
	25	103	40	121		Bridge Type				116	124		

H30 Yellow Dot Reinforced Series

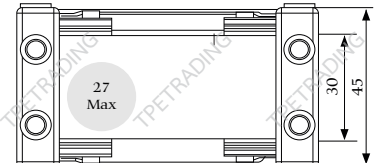
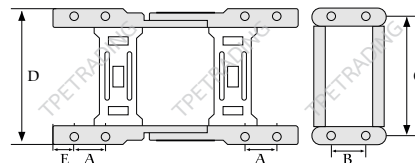


R	55	75	100	125	150	175
H	155	195	245	295	345	395
D	124	144	169	194	219	244
K	290	353	432	510	589	667

Main Technical Parameters

Material Plastic PA6

Pitch = 46.4mm, excluding the number of joints per meter = 22,
chain length = $s/2 + K$, s = rowDistance,
 $k = \pi.R + \text{"safety quantity"}$



Technical Parameters

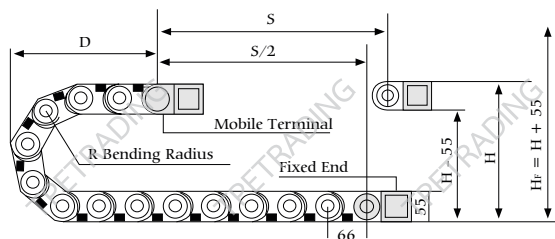
Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)
H30 Series	30	25	45	43	55, 75, 100, 125, 150, 175	Bridge Type	46	16	16	38	46	9.5	6
	30	38	45	56		Bridge Closed				51	59		
	30	50	45	68						63	71		
	30	57	45	75						70	78		
	30	60	45	78						73	81		
	30	77	45	95						90	98		
	30	103	45	121		Bridge Type				116	124		

H35 Yellow Dot Reinforced Series

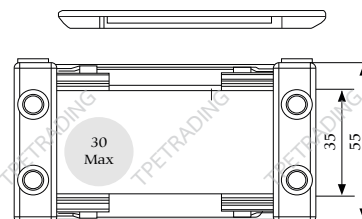
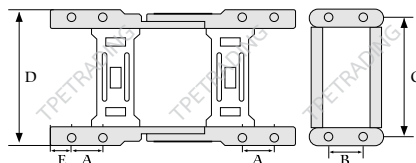
Main Technical Parameters

Material Plastic PA6

Pitch = 66 mm, excluding the number of joints per meter = 15,
chain length = $s/2 + K$, s = strokeDistance,
 $k = \pi.R + \text{"safety quantity"}$



R	75	100	125	150	200	250
H	205	255	305	355	455	555
D	169	194	219	244	294	344
K	388	467	545	624	781	938



Technical Parameters

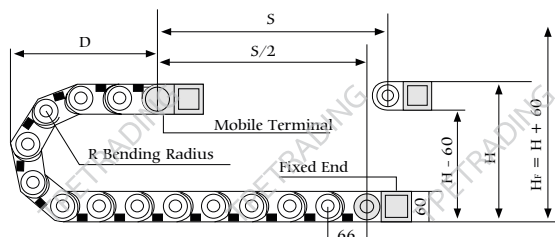
Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)
H35 Series	35	50	55	75	75, 100 125, 150, 200, 250	Bridge Closed	66	24	26	65	78	14	8
	35	60	55	85		Bridge Type				75	88		
	35	75	55	100		Bridge Closed				90	103		
	35	100	55	125						115	128		
	35	125	55	150						140	153		
	35	150	55	175		Bridge Type				165	178		
	35	200	55	225						215	228		
	35	250	55	275						265	278		

H40 Yellow Dot Reinforced Series

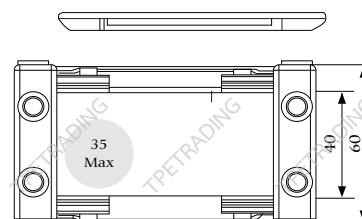
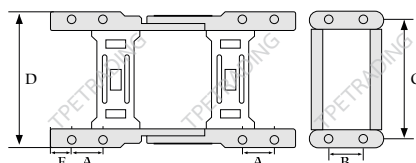
Main Technical Parameters

Material Plastic PA6

Pitch = 66 mm, excluding the number of joints per meter = 15,
chain length = $s/2 + K$, s = strokeDistance,
 $k = \pi.R + \text{"safety quantity"}$



R	75	100	125	150	200	250
H	210	260	310	360	460	560
D	171	196	221	246	296	346
K	396	475	553	632	789	946



Technical Parameters

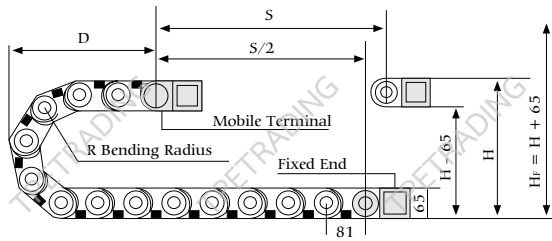
Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)
H40 Series	40	50	60	73	75, 100 125, 150, 200, 250	Bridge Closed	66	24	26	65	78	16	8
	40	60	60	83		Bridge Type				75	88		
	40	75	60	98		Bridge Closed				90	103		
	40	100	60	123						115	128		
	40	125	60	148						140	153		
	40	150	60	173		Bridge Type				165	178		
	40	200	60	223						215	228		
	40	250	60	273						265	278		

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H45 Yellow Dot Reinforced Series

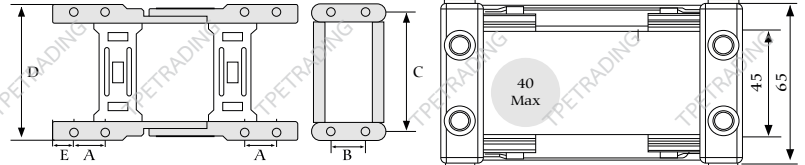


Main Technical Parameters

Material Plastic PA6

Pitch = 81 mm, excluding the number of joints per meter = 13,
chain length = $s/2 + K$, s = strokeDistance,
 $k = \pi.R + \text{"safety quantity"}$

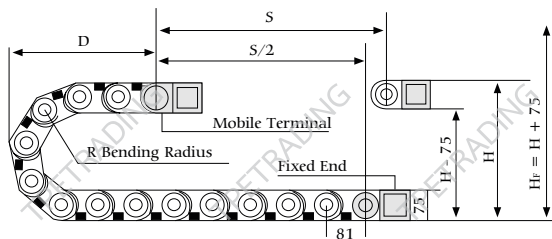
R	75	100	125	150	175	200	250
H	215	265	315	365	415	465	565
D	189	214	239	264	289	314	364
K	419	498	576	655	733	812	969



Technical Parameters

Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)			
H45 Series	45	50	65	80	75, 100 125, 150, 175, 200, 250	Bridge Type	81	24	26	68	83	16	8			
	45	60	65	90		Bridge Closed				78	93					
	45	75	65	105						93	108					
	45	100	65	130						118	133					
	45	125	65	155						143	158					
	45	150	65	180		Bridge Type				168	183					
	45	200	65	230						218	233					
	45	250	65	280						268	283					

H55 Yellow Dot Reinforced Series

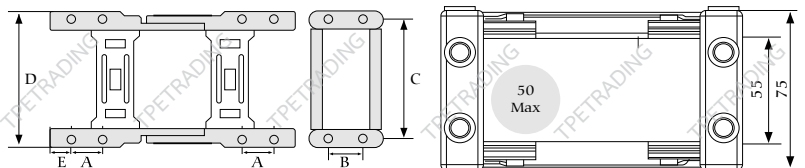


Main Technical Parameters

Material Plastic PA6

Pitch = 81 mm, excluding the number of joints per meter = 12,
chain length = $s/2 + K$, s = row Distance,
 $k = \pi.R + \text{"safety quantity"}$

R	75	100	125	150	200	250	300	400	500
H	225	275	325	375	475	575	675	875	1075
D	194	219	244	269	319	369	419	519	619
K	435	513	592	670	827	984	1141	1455	1769



Technical Parameters

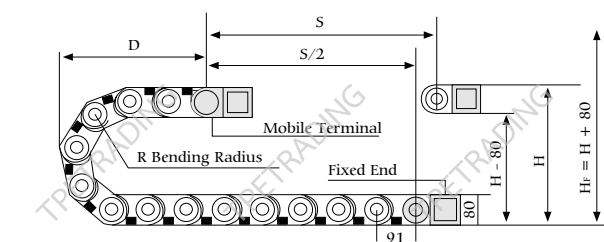
Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)			
H55 Series	55	50	75	77	75, 100 125, 150, 200, 250, 300, 400, 500	Bridge Type	81	24	38	68	83	18	8			
	55	60	75	87		Bridge Closed				78	93					
	55	75	75	102						93	108					
	55	100	75	127						118	133					
	55	125	75	152						143	158					
	55	150	75	177		Bridge Type				168	183					
	55	200	75	227						218	233					
	55	250	75	277						268	283					

H60 Yellow Dot Reinforced Series

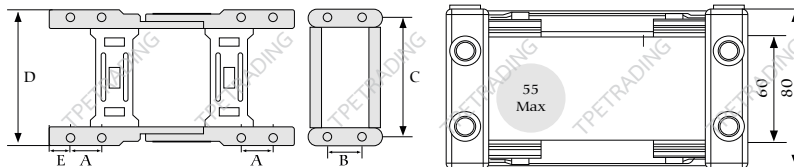
Main Technical Parameters

Material Plastic PA6

Pitch = 91 mm, knot per meter excluding joint = 11,
chain length = $s/2 + K$, s = strokeDistance,
 $k = \pi.R + \text{"safety quantity"}$



R	125	150	200	250	300	400	500
H	330	380	480	580	680	880	1080
D	256	281	331	381	431	531	631
K	610	688	845	1002	1159	1473	1787



Technical Parameters

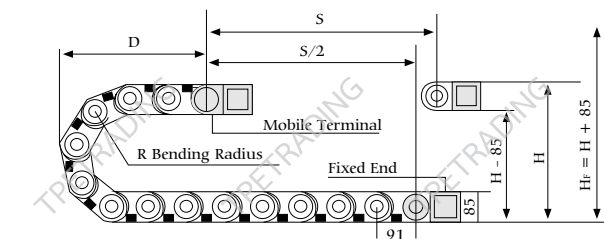
Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)			
H60 Series	60	50	80	81	125, 150, 200, 250, 300, 400, 500	Bridge Type	91	30	42	72	87	16	8			
	60	60	80	91		Bridge Closed				82	97					
	60	75	80	106						97	112					
	60	100	80	131						122	137					
	60	125	80	156						147	162					
	60	150	80	181						172	187					
	60	175	80	206						197	212					
	60	200	80	231		Bridge Type				222	237					
	60	250	80	281						272	287					

H65 Yellow Dot Reinforced Series

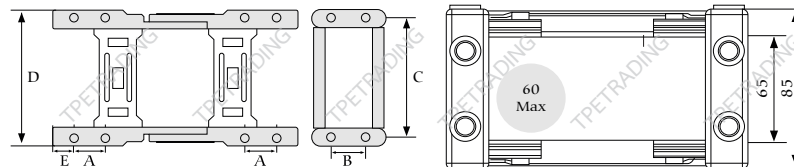
Main Technical Parameters

Material Plastic PA6

Pitch = 91 mm, excluding the number of joints per meter = 11,
chain length = $s/2 + K$, s = rowDistance,
 $k = \pi.R + \text{"safety quantity"}$



R	125	150	200	250	300	400	500
H	335	385	485	585	685	885	1085
D	259	284	334	384	434	534	634
K	617	696	853	1010	1167	1481	1795



Technical Parameters

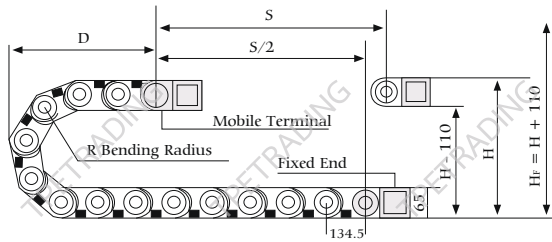
Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)			
H65 Series	65	50	85	81	125, 150 200, 250, 300, 400, 500	Bridge Type	91	27	46	73	89	18	12			
	65	60	85	91		Bridge Closed				83	99					
	65	75	85	106						98	114					
	65	100	85	131						123	139					
	65	125	85	156						148	164					
	65	150	85	181						173	189					
	65	175	85	206						198	214					
	65	200	85	231		Bridge Type				223	239					
	65	250	85	281						273	289					

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H80 Yellow Dot Reinforced Series

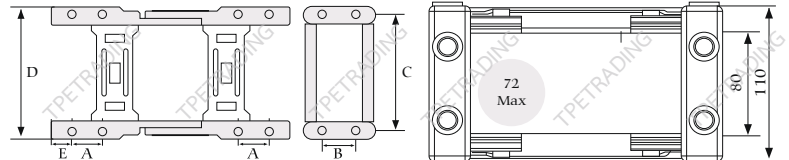


Main Technical Parameters

Material Plastic PA6

Pitch = 134.5 mm, excluding the number of joints per meter = 8,
chain length = $s / 2 + K$, s = rowDistance,
 $k = \pi.R + \text{"safety quantity"}$

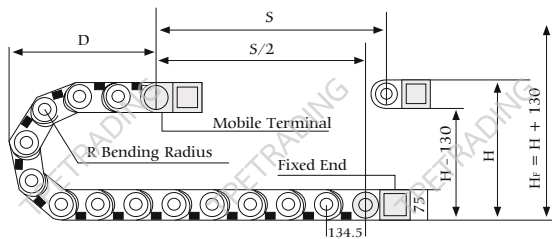
R	150	200	250	300	350	400	450	500	550	600
H	410	510	610	710	810	910	1010	1110	1210	1310
D	340	390	440	490	540	590	640	690	740	790
K	779	936	1093	1267	1407	1564	1721	1878	2035	2192



Technical Parameters

Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)
H80 Series	80	75	110	122	150, 200, 250, 300, 350, 400, 450, 500, 550, 600	Bridge Closed	134	35	66	100	131	20	12
	80	100	110	147						125	156		
	80	125	110	172						150	181		
	80	150	110	197						175	206		
	80	175	110	222		Bridge Type				200	231		
	80	200	110	247		Bridge Close				225	256		
	80	250	110	297		Bridge Type				275	306		
	80	300	110	347						325	356		
	80	350	110	397						375	406		
	80	400	110	447						425	456		

H100 Yellow Dot Reinforced Series

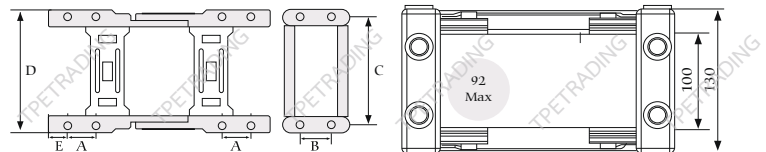


Main Technical Parameters

Material Plastic PA6

Pitch = 134.5 mm, excluding the number of joints per meter = 8,
chain length = $s / 2 + K$, s = travelDistance,
 $k = \pi.R + \text{"safety amount"}$

R	150	200	250	300	350	400	450	500	550	600
H	430	530	630	730	830	930	1030	1130	1230	1330
D	350	400	450	500	550	600	650	700	750	800
K	810	967	1124	1281	1438	1595	1752	1909	2066	2223



Technical Parameters

Serial Number	Inner Height	Inner Width	Outer Height	Outer Width	Bending Radius(R)	Open Mode	Pitch Distance	A	B	C	D	E	Aperture (Ø)
H100 Series	100	75	130	122	200, 250, 300, 350, 400, 450, 500, 550, 600	Bridge Closed	134	47	81	108	131	24	12
	100	100	130	147						133	156		
	100	125	130	172						158	181		
	100	150	130	197						183	206		
	100	175	130	222		Bridge Type				208	231		
	100	200	130	247		Bridge Close				233	256		
	100	250	130	297		Bridge Type				283	306		
	100	300	130	347						333	356		
	100	350	130	397						383	406		
	100	400	130	447						433	456		

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