

THK HSR SKINNEFØRING

Til lineær bevægelse

HSR 15A



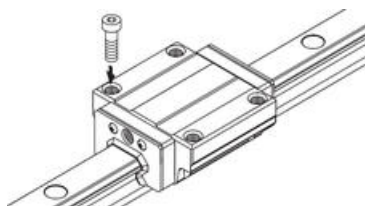
- Lige lastkapacitet i alle retninger
- Global standard
- Kompenserer for monteringsfejl
- Findes i korrosionsbestandige varianter



PRODUKTBESKRIVELSE

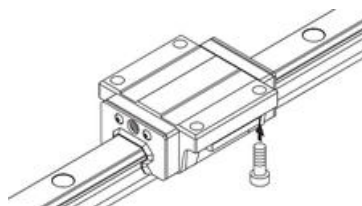
Se data for HSR skinneføring til lineær bevægelse fra THK nedenfor.

HSR - A



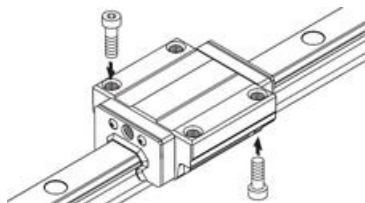
Vognen har fire gevindhuller for nem montering ovenfra.
Fås også i længere versioner (LA) for højere bæreevne. Tilgængelig i flere størrelser i rustfritstål (M).

HSR - B



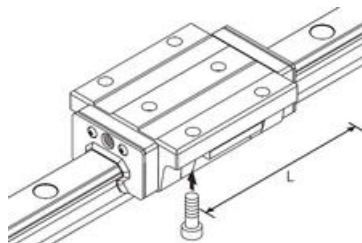
Vognen har fire gevindhuller for fastgørelse nedefra. Fås også i længere versioner (LB) for højere bæreevne. Tilgængelig i flere størrelser i rustfritstål (M).

HSR - CA



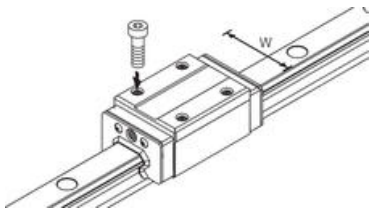
Vognen har seks gevindhuller for nem montering ovenfra.
Fås også i længere versioner (HA) for højere bæreevne. Tilgængelig i flere størrelser i rustfritstål (M).

HSR - CB



Vognen har fire gevindhuller for fastgørelse nedefra. Fås også i længere versioner (HB) for højere bæreevne. Tilgængelig i flere størrelser i rustfritstål (M).

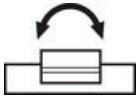
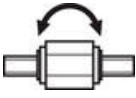
HSR - R



En mindre vogn med fire gevindskårne huller. Velegnet til brug i begrænsede pladser. Fås også i længere versioner (LR) for højere bæreevne.

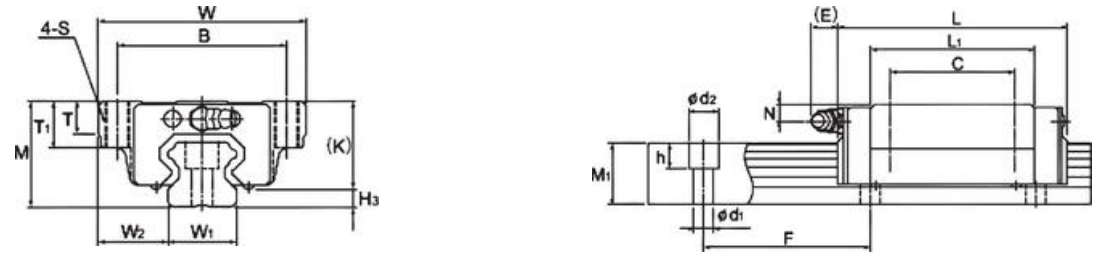
HSR-A

Tekniske data

Type	Belastning, kN		Maks. statisk moment, kNm					Vægt	
	C (dyn)	C(stat)	M _A		M _B		M _C	Vogn (kg)	Skinne (kg/m)
			 1 vogn 2 vogn		 1 vogn 2 vogn		 1 vogn		
HSR 15A	8.33	13.5	0.0805	0.457	0.0805	0.457	0.0844	0.2	1.5
HSR 15AM									
HSR 20A	13.8	23.8	0.19	1.04	0.19	1.04	0.201	0.35	2.3
HSR 20AM									
HSR 20LA	21.3	31.8	0.323	1.66	0.323	1.66	0.27	0.47	
HSR 20LAM									
HSR 25A	19.9	34.4	0.307	1.71	0.307	1.71	0.344	0.59	3.3
HSR 25AM									
HSR 25LA	27.2	45.9	0.529	2.74	0.529	2.74	0.459	0.75	
HSR 25LAM									
HSR 30A	28	46.8	0.524	2.7	0.524	2.7	0.562	1.1	4.8
HSR 30AM									
HSR 30LA	37.3	62.5	0.889	4.37	0.889	4.37	0.751	1.3	
HSR 30LAM									
HSR 35A	37.3	61.1	0.782	3.93	0.782	3.93	0.905	1.6	6.6
HSR 35AM									
HSR 35LA	50.2	81.5	1.32	6.35	1.32	6.35	1.2	2	
HSR 35LAM									
HSR 45A	60	95.6	1.42	7.92	1.42	7.92	1.83	2.8	11
HSR 45LA	80.4	127	2.44	12.6	2.44	12.6	2.43	3.3	

HSR 55A	88.5	137	2.45	13.2	2.45	132	3.2	4.5	15.1
HSR 55LA	119	183	4.22	21.3	4.22	21.3	4.28	5.7	
HSR 65A	141	215	4.8	23.5	4.8	23.5	5.82	8.5	22.5
HSR 65LA	1925	286	8.72	40.5	8.72	40.5	7.7	10.7	
HSR 85A	210	310	8.31	45.6	8.31	45.6	11	17	35.2
HSR 85LA	282	412	14.2	72.5	14.2	72.5	14.7	23	

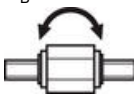
Dimensioner



Type	Ydermål			Vogn				Skinne								
	M	W	L	B	C	S	L ₁	T	K	N	E	W ₁ +/- 0.05	W	M	F	d ₁ X d ₂ X h
HSR 15A	24	47	56.6	38	30	M5	38.8	7	19.3	4.3	5.5	15	16	15	60	4.5*7.5*5.3
HSR 15AM																
HSR 20A	30	63	74	38.5	40	M6	50.8	10	26	5	12	20	21.5	18	60	6*9.5*8.5
HSR 20AM																
HSR 20LA	30	63	90	53	40	M6	66.8	10	26	5	12	20	21.5	18	60	6*9.5*8.5
HSR 20LAM																
HSR 25A	36	70	83.1	57	45	M8	59.5	11	30.5	6	12	23	23.5	22	60	7*11*9
HSR 25AM																
HSR 25LA	36	70	102.2	57	45	M8	78.6	11	30.5	6	12	23	23.5	22	60	7*11*9
HSR 25LAM																
HSR 30A	42	90	98	72	52	M10	70.4	9	35	7	12	28	31	26	80	9*14*12
HSR 30AM																
HSR 30LA	42	90	120.6	72	52	M10	93	9	35	7	12	28	31	26	80	9*14*12
HSR 30LAM																
HSR 35A	48	100	109.4	82	62	M10	80.4	12	40.5	8	12	34	33	29	80	9*14*12
HSR 35AM																
HSR 35LA	48	100	134.8	82	62	M10	105.8	12	40.5	8	12	34	33	29	80	9*14*12
HSR 35LAM																
HSR 45A	60	120	139	100	80	M12	98	13	50	10	16	45	37.5	38	105	14*20*17
HSR 45LA			170.8				129.8									
HSR 55A	70	140	163	116	95	M14	118	13.5	57	11	16	53	43.5	44	120	16*23*20

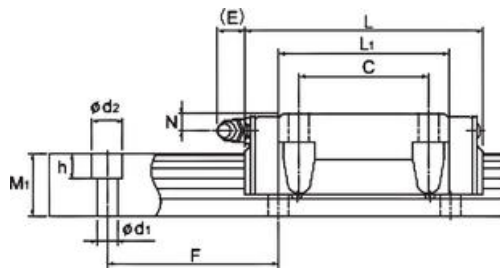
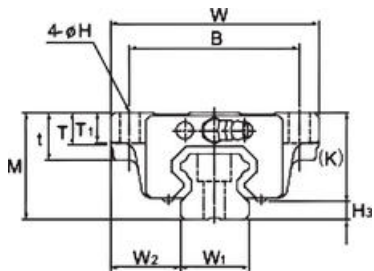
HSR 55LA			201.1			156.1										
HSR 65A	90	170	186	142	110	M16	147	21.5	76	19	16	63	53.5	53	150	18*26*22
HSR 65LA			245.5				206.5									
HSR 85A	110	215	245.5	185	140	M20	178.6	28	94	23	16	85	65	65	180	24*35*28
HSR 85LA			303				236									

HSR-B

Tekniske data									
Type	Belastning, kN		Maks. statisk moment, kNm					Vægt	
	C (dyn)	C(stat)	M _A		M _B		M _C	Vogn (kg)	Skinne (kg/m)
									
			1 vogn	2 vogn	1 vogn	2 vogn	1 vogn		
HSR 15B	8.33	13.5	0.0805	0.457	0.0805	0.457	0.0844	0.2	1.5
HSR 15BM									
HSR 20LB	13.8	23.8	0.19	1.04	0.19	1.04	0.201	0.35	2.3
HSR 20LBM									
HSR 20LB	21.3	31.8	0.323	1.66	0.323	1.66	0.27	0.47	
HSR 20LBM									
HSR 25B	19.9	34.4	0.307	1.71	0.307	1.71	0.344	0.59	3.3
HSR 25BM									
HSR 25LB	27.2	45.9	0.529	2.74	0.529	2.74	0.459	0.75	
HSR 25LBM									
HSR 30B	28	46.8	0.524	2.7	0.524	2.7	0.562	1.1	4.8
HSR 30BM									
HSR 30BA	37.3	62.5	0.889	4.37	0.889	4.37	0.751	1.3	
HSR 30LBM									
HSR 35B	37.3	61.1	0.782	3.93	0.782	3.93	0.905	1.6	6.6
HSR 35BM									
HSR 35LB	50.2	81.5	1.32	6.35	1.32	6.35	1.2	2	
HSR 35LBM									
HSR 45B	60	95.6	1.42	7.92	1.42	7.92	1.83	2.8	11
HSR 45LB	80.4	127	2.44	12.6	2.44	12.6	2.43	3.3	
HSR 55B	88.5	137	2.45	13.2	2.45	13.2	3.2	4.5	15.1
HSR 55LB	119	183	4.22	21.3	4.22	21.3	4.28	5.7	
HSR 65B	141	215	4.8	23.5	4.8	23.5	5.82	8.5	22.5

HSR 65LB	192	286	8.72	40.5	8.72	40.5	7.7	10.7	35.2
HSR 85B	210	310	8.31	45.6	8.31	45.6	11	17	
HSR 85LB	282	412	14.2	72.5	14.2	72.5	14.7	23	

Dimensioner

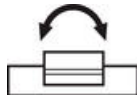
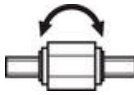


Type	Ydermål			Vogn								Skinne					
	M	W	L	B	C	H	L ₁	T	K	N	E	W ₁ +/- 0.05	W	M	F	d ₁ X d ₂ X h	
HSR 15B	24	47	56.6	38	30	4.5	38.8	7	19.3	4.3	5.5	15	16	15	60	4.5*7.5*5.3	
HSR 15BM																	
HSR 20LB	30	63	74	52	40	6	50.8	9.5	26	5	12	20	21.5	18	60	6*9.5*8.5	
HSR 20LBM																	
HSR 20LB	30	63	90	52	40	6	66.8	9.5	26	5	12	20	21.5	18	60	6*9.5*8.5	
HSR 20LBM																	
HSR 25B	36	70	83.1	57	45	7	59.5	11	30.5	6	12	23	23.5	22	60	7*11*9	
HSR 25BM																	
HSR 25LB	36	70	102.2	57	45	7	78.6	11	30.5	6	12	23	23.5	22	60	7*11*9	
HSR 25LBM																	
HSR 30B	42	90	98	72	52	9	70.4	9	35	7	12	28	31	26	80	9*14*12	
HSR 30BM																	
HSR 30BA	42	90	120.6	72	52	9	93	9	35	7	12	28	31	26	80	9*14*12	
HSR 30LBM																	
HSR 35B	48	100	109.4	82	62	9	80.4	12	40.5	8	12	34	33	29	80	9*14*12	
HSR 35BM																	
HSR 35LB	48	100	134.8	82	62	9	105.8	12	40.5	8	12	34	33	29	80	9*14*12	
HSR 35LBM																	
HSR 45B	60	120	139	100	80	11	98	13	50	10	16	45	37.5	38	105	14*20*17	
HSR 45LB			170.8				129.8										
HSR 55B	70	140	163	116	95	14	118	13.5	57	11	16	53	43.5	44	120	16*23*20	
HSR 55LB			201.1				156.1										
HSR 65B	90	170	186	142	110	16	147	21.5	76	19	16	63	53.5	53	150	18*26*22	

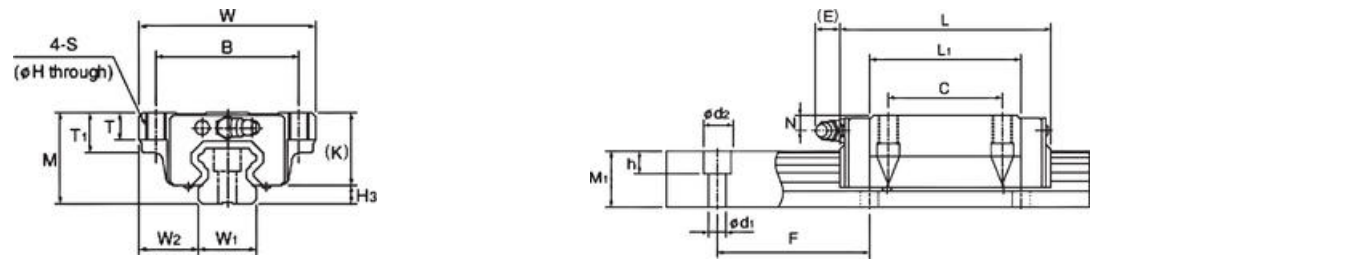
HSR 65LB			245.5			206.5										
HSR 85B	110	215	245.6	185	140	18	178.6	28	94	23	16	85	65	65	180	24*35*28
HSR 85LB			303			236										

HSR-(C-HAM)

Tekniske data

Type	Belastning, kN		Maks. statisk moment, kNm						Vægt	
	C (dyn)	C(stat)	M_A 		M_B 		M_C 		Vogn (kg)	Skinne (kg/m)
			1 vogn	2 vogn	1 vogn	2 vogn	1 vogn			
HSR 15C (Ct)	8.33	13.5	0.0805	0.457	0.0805	0.457	0.0844	0.2	1.5	
HSR 20C (Ct)	13.8	23.8	0.19	1.04	0.19	1.04	0.201	0.35	2.3	
HSR 25C (Ct)	19.9	34.4	0.307	1.71	0.307	1.71	0.344	0.59	3.3	
HSR 30C (Ct)	28	46.8	0.524	2.7	0.524	2.7	0.562	1.0	4.8	
HSR 35C (Ct)	37.3	61.1	0.782	3.39	0.782	3.39	0.905	1.6	6.6	

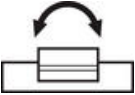
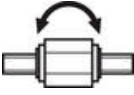
Dimensioner



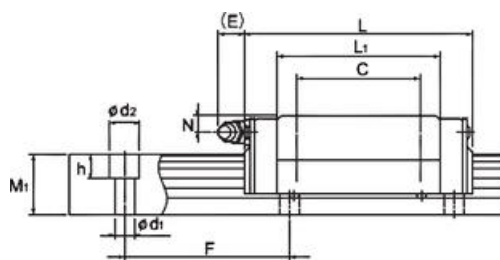
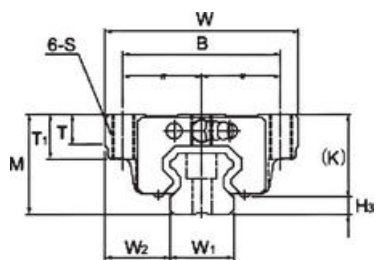
Type	Ydermål			Vogn								Skinne					
	M	W	L	B	C	H	L ₁	T	K	N	E	W ₁ +/- 0.05	W	M	F	d ₁ X d ₂ X h	
HSR 15C (Ct)	24	47	56.6	38	30	4.4	38.1	7	19.3	4.3	5.5	15	16	15	60	4.5*7.5*5.3	
HSR 20C (Ct)	30	63	74	53	40	5.4	50.8	10	26	5	12	20	21.5	18	60	6*9.5*8.5	
HSR 25C (Ct)	36	70	83.1	57	45	6.8	59.5	11	30.5	6	12	23	235	22	60	7*11*9	
HSR 30C (Ct)	42	90	98	72	53	8.5	70.4	9	35	7	12	28	31	26	80	9*14*12	
HSR 35C (Ct)	48	100	109.4	82	62	8.5	80.4	12	40.5	8	12	34	33	29	80	9*14*12	

HSR-CA, HSR-CAM, HSR-HA OCH HSA-HAM

Tekniske data

Type	Belastning, kN		Maks. statisk moment, kNm					Vægt	
	C (dyn)	C(stat)	M_A		M_B		M_C	Vogn (kg)	Skinne (kg/m)
									
			1 vogn	2 vogn	1 vogn	2 vogn	1 vogn		
HSR 20CA	13.8	23.8	0.19	1.04	0.19	1.04	0.201	0.35	2.3
HSR 20CAM									
HSR 20HA	21.3	31.8	0.323	1.66	0.323	1.66	0.27	0.47	
HSR 20 HAM									
HSR 25CA	19.9	34.4	0.307	1.71	0.307	1.71	0.344	0.59	3.3
HSR 25CAM									
HSR 25HA	27.2	45.9	0.529	2.74	0.529	2.74	0.459	0.75	
HSR 25HAM									
HSR 30CA	28	46.8	0.524	2.7	0.524	2.7	0.562	1.1	4.8
HSR 30CAM									
HSR 30HA	37.3	52.5	0.889	4.37	0.889	4.37	0.751	1.3	
HSR 30HAM									
HSR 35CA	37.3	61.1	0.782	3.93	0.782	3.93	0.905	1.6	6.6
HSR 35CAM									
HSR 35HA	50.2	81.5	1.32	6.35	1.32	6.35	1.2	2	6.6
HSR 35HAM									
HSR 45CA	60	95.6	1.42	7.92	1.42	7.92	1.83	2.8	11
HSR 45CAM	80.4	127	2.44	12.6	2.44	12.6	2.43	3.3	
HSR 55CA	88.5	137	2.45	13.2	2.45	13.2	3.2	4.5	15.1
HSR 55HA	119	183	4.22	21.3	4.22	21.3	4.28	5.7	
HSR 65CA	141	215	4.8	23.5	4.8	23.5	5.82	8.5	22.5
HSR 65 HA	192	286	8.72	40.5	8.72	40.5	7.7	10.7	
HSR 85CA	210	310	8.31	45.6	8.31	45.6	11	17	35.2
HSR 85 HA	282	412	14.2	72.5	14.2	72.5	14.7	23	

Dimensioner

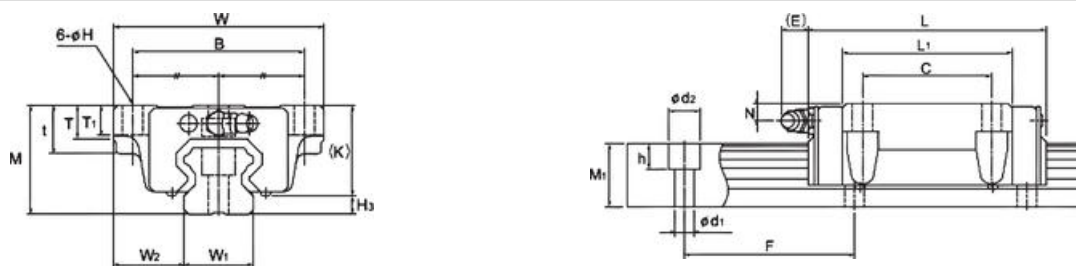


HSR-(CB-HA)

[illegible]

HSR 20HB	21.3	31.8	0.323	1.66	0.323	1.66	0.27	0.47	23
HSR 20HBM									
HSR 25CB	19.9	34.4	0.307	1.71	0.307	1.71	0.344	0.59	3.3
HSR 25CBM									
HSR 25HB	27.2	45.9	0.529	2.74	0.529	2.74	0.459	0.75	3.3
HSR 25HBM									
HSR 30CB	28	46.8	0.524	2.7	0.524	2.7	0.562	1.1	4.8
HSR 30CBM									
HSR 30HB	37.3	52.5	0.889	4.37	0.889	4.37	0.751	1.3	4.8
HSR 30HBM									
HSR 35CB	37.3	61.1	0.782	3.93	0.782	3.93	0.905	1.6	6.6
HSR 35CBM									
HSR 35HB	50.2	81.5	1.32	6.35	1.32	6.35	1.2	2	6.6
HSR 35HBM									
HSR 45CB	60	95.6	1.42	7.92	1.42	7.92	1.83	2.8	11
HSR 45HB	80.4	127	2.44	12.6	2.44	12.6	2.43	3.3	
HSR 55CB	88.5	137	2.45	13.2	2.45	13.2	3.2	4.5	15.1
HSR 55HB	119	183	4.22	21.3	4.22	21.3	4.28	5.7	
HSR 65CB	141	215	4.8	23.5	4.8	23.5	5.82	8.5	22.5
HSR 65HB	192	286	8.72	40.5	8.72	40.5	7.7	10.7	
HSR 85CB	210	310	8.31	45.6	8.31	45.6	11	17	35.2
HSR 85HB	282	412	14.2	72.5	14.2	72.5	14.7	23	

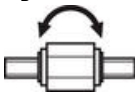
Dimensioner



Type	Ydermål			Vogn								Skinne					
	M	W	L	B	C	H	L ₁	T	K	N	E	W ₁ +/- 0.05	W	M	F	d ₁ X d ₂ X h	
HSR 20CB	30	63	74	53	40	6	50.8	9.5	26	5	12	20	21.5	0.35	2.3	6*9.5*8.5	
HSR 20CBM																	
HSR 20HB	30	63	90	53	40	6	66.8	9.5	26	5	12	20	21.5	0.45	2.3	6*9.5*8.5	
HSR 20HBM																	

HSR 25CB	36	70	83.1	57	45	7	59.5	11	30.5	6	12	23	23.5	0.59	3.3	7*11*9
HSR 25CBM																
HSR 25HB	36	70	102.2	57	45	7	78.6	11	30.5	6	12	23	23.5	0.75	3.3	7*11*9
HSR 25HBM																
HSR 30CB	42	90	98	72	52	9	70.4	9	35	7	12	28	31	1.1	4.8	9*14*12
HSR 30CBM																
HSR 30HB	42	90	120.6	72	52	9	93	9	35	7	12	28	31	1.3	4.8	9*14*12
HSR 30HBM																
HSR 35CB	48	100	109.4	82	62	9	80.4	12	40	8	12	34	33	1.6	6.6	9*14*12
HSR 35CBM																
HSR 35HB	48	100	134.8	82	62	9	105.8	12	40	8	12	34	33	2	6.6	9*14*12
HSR 35HBM																
HSR 45CB	60	120	139	100	80	11	98	13	50	10	16	45	37.5	2.8	11	14*20*17
HSR 45HB			170.8				129.8							3.3		
HSR 55CB	70	140	163	116	95	14	118	13.5	59	11	16	53	43.5	4.5	15.1	16*23*20
HSR 55HB			201.1				156.1							5.7		
HSR 65CB	90	170	186	142	110	16	174	21.5	76	19	16	63	53.5	8.5	22.5	18*26*22
HSR 65HB			245.5				206.5							10.7		
HSR 85CB	110	215	245.6	185	140	18	178.6	28	94	23	16	85	65	17	35.2	24*35*28
HSR 85HB		110	303				236							23		

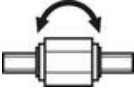
HSR-R

Tekniske data										
Type	Belastning, kN		Maks. statisk moment, kNm					Vægt		
	C (dyn)	C(stat)	M _A	M _B		M _C		Vogn (kg)	Skinne (kg/m)	
				1 vogn	2 vogn		1 vogn	2 vogn		1 vogn
HSR 15B	8.33	13.5	0.0805	0.457	0.0805	0.457	0.0844	0.18	1.5	
HSR 15RM										
HSR 20R	13.8	23.8	0.19	1.04	0.19	1.04	0.201	0.25	2.3	
HSR 20RM										
HSR 20LR	21.3	31.8	0.323	1.66	0.323	1.66	0.27	0.35		
HSR 20LRM										
HSR 25A	19.9	34.4	0.307	1.71	0.307	1.71	0.344	0.54	3.3	
HSR 25RM										

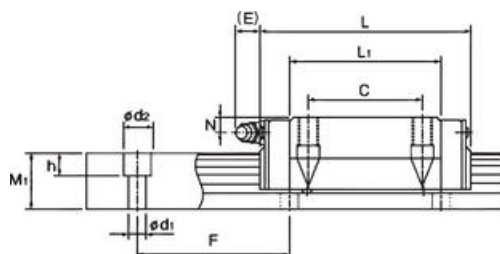
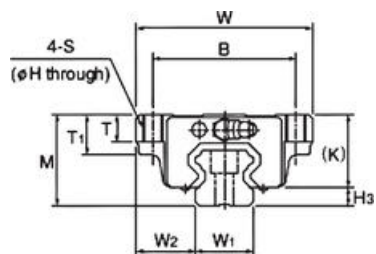
HSR 25LR	40	48	102.2	35	50	M6	78.6	9	34.5	10	12	23	12.5	22	60	7*11*9
HSR 25LRM																
HSR 30R	45	60	98	40	40	M6	70.4	9	38	10	12	28	16	26	80	9*14*12
HSR 30RM																
HSR 30LR	45	60	120.6	40	60	M8	93	9	38	10	12	28	16	26	80	9*14*12
HSR 30LRM																
HSR 35R	55	70	109.4	50	50	M8	80.4	11.7	47.5	15	12	34	18	29	80	9*14*12
HSR 35RM																
HSR 35LR	55	70	134.8	50	72	M8	105.8	11.7	47.5	15	12	34	18	29	80	9*14*12
HSR 35LRM																
HSR 45R	70	86	139	60	60	M10	98	15	60	20	16	45	20.5	38	105	14*20*17
HSR 45LR			170.8		80		129.8									
HSR 55R	80	100	163	75	75	M12	118	20.5	67	21	16	53	23.5	44	120	16*23*20
HSR 55LR			201.1		95		156.1									
HSR 65R	90	126	186	76	70	M16	147	23	76	19	16	63	31.5	53	150	18*26*22
HSR 65LR			245.5		120		206.5									
HSR 85R	110	156	245.6	100	80	M18	178.6	29	94	23	16	85	35.5	65	180	24*35*28
HSR 85LR			303		140		236									

HSR - R Grade Ct

Tekniske data

Type	Belastning, kN		Maks. statisk moment, kNm					Vægt	
	C (dyn)	C(stat)	M _A		M _B		M _C	Vogn (kg)	Skinne (kg/m)
			 1 vogn 2 vogn		 1 vogn 2 vogn		 1 vogn		
HSR 15R (Ct)	8.33	13.5	0.0805	0.457	0.0805	0.457	0.0844	0.18	1.5
HSR 20R (Ct)	13.8	23.8	0.19	1.04	0.19	1.04	0.201	0.25	2.3
HSR 25R (Ct)	19.9	34.4	0.307	1.71	0.307	1.71	0.344	0.54	3.3
HSR 30R (Ct)	28	46.8	0.524	2.7	0.524	2.7	0.562	0.9	4.8
HSR 35R (Ct)	37.3	61.1	0.782	3.93	0.782	3.93	0.905	1.5	6.6

Dimensioner



Type	Ydermål			Vogn								Skinne					
	M	W	L	B	C	Sxl	L ₁	T	K	N	E	W ₁ +/- 0.05	W	M	F	d ₁ X d ₂ X h	
HSR 15R (Ct)	28	34	56.6	26	26	M4	38.8	6	23.3	8.3	5.5	15	9.5	15	60	4.5*7.5*5.3	
HSR 20R (Ct)	30	44	74	32	36	M5	50.8	8	26	5	12	20	12	18	60	6*9.5*8.5	
HSR 25R (Ct)	40	48	83.1	35	35	M6	59.5	9	34.5	10	12	23	12.5	22	60	7*11*9	
HSR 30R (Ct)	45	60	98	40	40	M8	70.4	9	38	10	12	28	16	26	80	9*14*12	
HSR 35R (Ct)	55	70	109.4	50	50	M8	80.4	11.7	47.5	15	12	34	18	29	80	9*14*12	

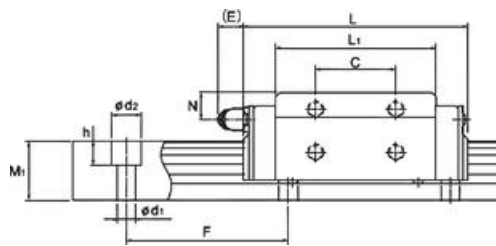
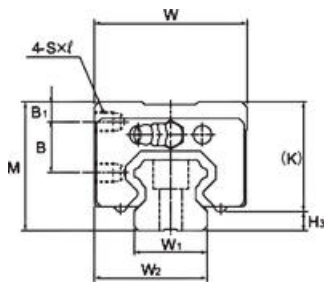
HSR-YR

Tekniske data

Type	Belastning, kN		Maks. statisk moment, kNm					Vægt	
	C (dyn)	C(stat)	M_A 1 vogn 2 vogn		M_B 1 vogn 2 vogn		M_C 1 vogn	Vogn (kg)	Skinne (kg/m)
HSR 15YR	8.33	13.5	0.0805	0.457	0.0805	0.457	0.0844	0.18	1.5
HSR 15YRM									
HSR 20YR	13.8	23.8	0.19	1.04	0.19	1.04	0.201	0.25	2.3
HSR 20YRM									
HSR 25YR	19.9	34.4	0.307	1.71	0.307	1.71	0.344	0.54	3.3
HSR 25YRM									
HSR 30YR	28	46.8	0.524	2.7	0.524	2.7	0.562	0.9	4.8
HSR 30YRM									
HSR 35YR	37.3	61.1	0.782	3.93	0.782	3.93	0.905	1.5	6.6
HSR 35YRM									
HSR 45YR	60	95.6	1.42	7.92	1.42	7.92	1.83	2.6	11
HSR 55YR	88.5	137	2.45	13.2	2.45	13.2	3.2	4.3	15.1

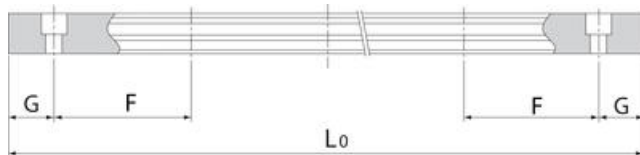
HSR 65YR	141	215	4.8	23.5	4.8	23.5	5.82	7.3	22.5
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Dimensioner



Type	Ydermål			Vogn				Skinne								
	M	W	L	B ₁	B	C	SxI	L ₁	K	N	E	W ₁ +/- 0.05	W	M	F	d ₁ *d ₂ *h
HSR 15YR	28	33.5	56.6	4.3	11.5	18	M4	38.8	23.3	8.3	5.5	15	24	15	60	4.5*7.5*5.3
HSR 15YRM																
HSR 20YR	30	43.5	74	4	11.5	25	M5	50.8	26	5	12	20	31.5	18	60	6*9.5*8.5
HSR 20YRM																
HSR 25YR	40	47.5	83.1	6	16	30	M6	59.5	34.5	10	12	23	35	22	60	7*11*9
HSR 25YRM																
HSR 30YR	45	59.5	98	8	16	40	M6	70.4	38	10	12	28	43.5	26	80	9*14*12
HSR 30YRM																
HSR 35YR	55	69.5	107.4	8	23	43	M8	80.4	47	15	12	34	51.5	29	80	9*14*12
HSR 35YRM																
HSR 45YR	70	85.5	139	10	30	55	M10	98	60	20	16	45	65	38	105	14*20*17
HSR 55YR	80	99.5	163	12	32	70	M12	118	67	21	16	53	76	44	120	16*23*20
HSR 65YR	90	124.5	186	12	35	85	M16	147	76	19	16	63	93	53	150	18*26*22

SKINNELÆNGDE



Type	HSR15	HSR20	HSR25	HSR30	HSR35	HSR45	HSR55	HSR65	HSR85
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Standardlængde skinne (L ₀)	160	160	220	280	280	570	780	1270	1530
	220	220	280	360	360	675	900	1570	1890
	280	280	340	440	440	780	1020	2020	2250
	340	340	400	520	520	886	1140	2620	2610
	400	400	460	600	600	990	1260		
	460	460	520	680	680	1095	1380		
	520	520	580	760	760	1200	1500		
	580	580	640	840	840	1305	1620		
	640	640	700	920	920	1410	1740		
	700	700	760	1000	1000	1515	1860		
	760	760	820	1080	1080	1620	1980		
	820	820	940	1160	1160	1725	2100		
	940	940	1000	1240	1240	1830	2220		
	1000	1000	1060	1320	1320	1935	2340		
	1060	1060	1120	1400	1400	2040	2460		
	1120	1120	1180	1480	1480	2145	2580		
	1180	1180	1240	1560	1560	2250	2700		
	1240	1240	1300	1640	1640	2355	2820		
	1360	1360	1360	1720	1720	2460	2940		
	1480	1480	1420	1800	1800	2565			
	1600	1600	1480	1880	1880	2670			
		1720	1540	1960	1960	2775			
		1840	1600	2040	2040	2880			
		1960	1720	2200	2200	2985			
		2080	1840	2360	2360	3090			
		2200	1960	2520	2520				
			2080	2680	2680				
			2200	2840	2840				
			2320	3000	3000				
			2440						
F	60	60	60	80	80	105	120	150	180
G	20	20	20	20	20	22.5	30	35	45
Maks.længde	3000	3000	3000	3000	3000	3090	3060	3000	3000

BEST.NR.

For bestillingsnumre kontakt venligst OEM Automatic Klitsø, EI afd.

SPECIFIKATIONER

Bredde	47 mm
Dynamic load	10,9 kN
Højde	24 mm
Længde	56,6 mm
Static load	15,7 kN