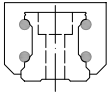
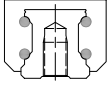
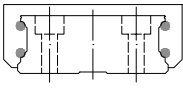
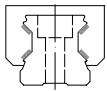
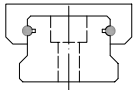
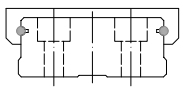
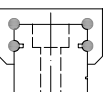
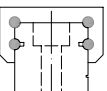
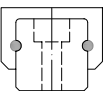
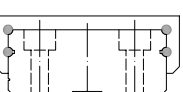
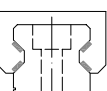
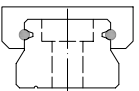
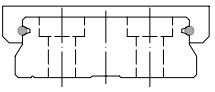
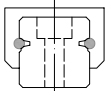
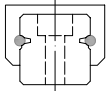
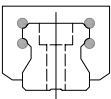
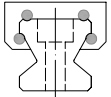
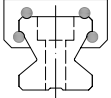
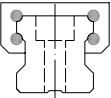
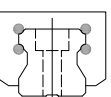
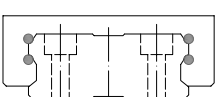
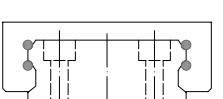
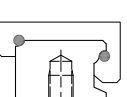
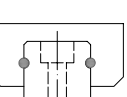
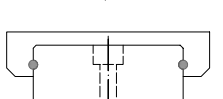
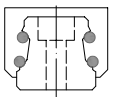
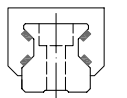
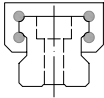
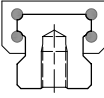
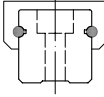
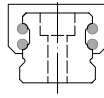
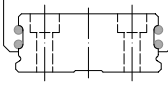
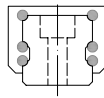
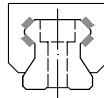
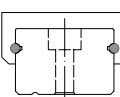
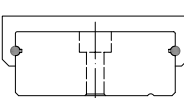
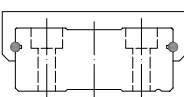


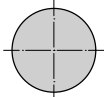
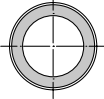
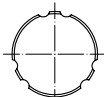
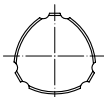
OVERZICHT PROFIELRAILGELEIDINGEN

Merk	Rail	Profiel	Loopwagen	Standaardmaten	Unit
BOSCH Rexroth	R1605 KSA-SNS		R16... .. KWC/KWD	15–65	–
	R1607 KSA-SNS		R16... .. KWC/KWD	15–65	–
	R1675 KSA-BNS		R167... .. KWC/KWD	20–35	–
	R1805 RSA-SNS		R18... .. RWA/RWD	25–65	–
	R0445 MSA-SNS		R044... .. MWA	7–20	–
	R0455 MSA-BNS		R044... .. MWA	9–15	–
NSK	N1H/(L1H)		NAH/(LAH)	15–65	NH/(LH)
	N1S/(L1S)		NAS/(LAS)	15–35	NS/(LS)
	T1S		TAS	15–35	TS
	L1W		LAW	17–50	LW
	R1A		RAA	15–65	RA
	P1E		PAE	5–12	PE
	P1E		PAE	15	PE
	P1U		PAU	5–15	PU
	L1U		LAU	15	LU

Merk	Rail	Profiel	Loopwagen	Standaardmaten	Unit
THK	HSR		HSR	15-55	HSR
	SR		SR	15-55	SR
	SR		SSR	15-35	SSR
	SHS		SHS	15-65	SHS
	HSV/(HSR-Ct)		HSV/(HSR-Ct)	15-45	HSV/(HSR-Ct)
	HRW		HRW	17-35	HRW
	SHW		SHW	12-35	SHW
	GSR		GSR	15-35	GSR
	SRS		SRS	5-25	SRS
	SRS-W		SRS-W	5-12	SRS-W
	SRS-W		SRS-W	15	SRS-W
	FBL		–	27, 35, 51, 56	–
	FBW		FBW	2560, 3590, 50110	FBW
SCHNEEBERGER	BMS		BMW	15-45	BM
	MRS		MRW	25-65	MR

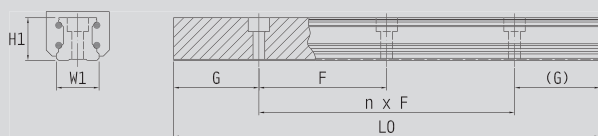
Merk	Rail	Profiel	Loopwagen	Standaardmaten	Unit
SKF	LLTHR		LLTHC	15–45	LLTHS
	LLTHR-D4		LLTHC	15–45	LLTHS-D4
INA	TKD		KWE	15–35	KUE
	TKVD		KWVE	15–55	KUVE
	TKVD-W		KWVE-W	15–35	KUVE-W
	TKSD		KWSE	20–45	KUSE
	TSX		RWU	25–65	RUE
	TKDM		KWEM	5–15	KUEM
	TKDM-W		KWEM-W	5–12	KUEM-W
	TKDM-W		KWEM-W	15	KUEM-W

ASSEN

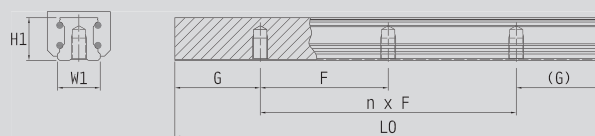
Merk	As	Profiel	Standaardmaten
INA	W		4–80
	WH		12–80
THK	LT		4–50
	LBS		15–40

BOSCH Rexroth

KOGELGELEIDINGEN



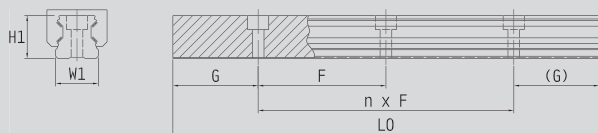
R1605 .0. ... / KSA-O vierrijig montage bovenaan
Standaardmaten 15-65



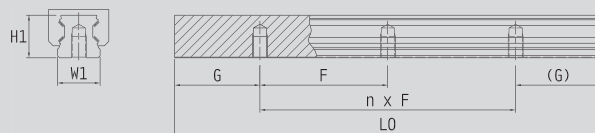
R1607 .0. ... / KSA-U vierrijig montage onderaan
Standaardmaten 15-65

R1605 .0. ... / R1607 .0. ...					Precisie		BOSCH Rexroth Kogelwagen			Voorspanning				
Maat	Maat in mm			Gewicht	Kogelgeleidingen		Criterion	Beschrijving	Afkorting	Kogelwagen				
	H1	W1	F	kg/m	N*	Normale precisie	Breedte	Flens Smal Breed Compact	F S B C	C0	Zonder			
15	16,2	15	60	1,4 <th>H</th> <td>Hoge precisie</td> <th>C1</th> <td>Licht</td>	H	Hoge precisie				C1	Licht			
20	20,55	20	60	2,4 <th>P</th> <td>Precies</td> <th>C2</th> <td>Gemiddeld</td>	P	Precies				C2	Gemiddeld			
25	24,25	23	60	3,2 <th>XP</th> <td>Extra precisie</td> <th>C3</th> <td>Hoog</td>	XP	Extra precisie				C3	Hoog			
30	28,35	28	80	5,0 <th>SP</th> <td>Super precisie</td> <th rowspan="4">Lengte</th> <td rowspan="4">Normaal Lang Kort</td> <td rowspan="4">N L K</td> <th></th> <td></td>	SP	Super precisie	Lengte	Normaal Lang Kort	N L K					
35	31,85	34	80	6,8 <th>UP</th> <td>Ultra precisie</td> <th></th> <td></td>	UP	Ultra precisie								
45	39,85	45	105	10,5 <td colspan="5">* Standaard precisie N</td> <th></th> <td></td>	* Standaard precisie N									
55	47,85	53	120	16,2										
65	59,85	63	150	22,4			Hoogte	Standaard Hoog Laag	S H N					

ROLLENGELEIDINGEN



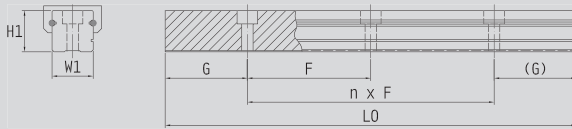
R1805 .5. ... / RSA-O vierrijig montage bovenaan
Standaardmaten 25-65



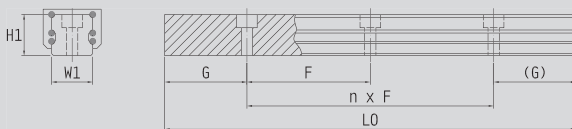
R1807 .0. ... / RSA-U vierrijig montage onderaan
Standaardmaten 25-65

R1805 .5. ... / R1807 .0. ...					Precisie		BOSCH Rexroth Rollenloopwagen			Voorspanning									
Maat	Maat in mm			Gewicht	Rollengeleidingen		Criterium	Beschrijving	Afkorting	Rollenloopwagen									
	H1	W1	F	kg/m	H*	Hoge precisie	Breedte	Flens Smal Breed	F S B	C1	Op aanvraag								
25	23,40	23	30	3,1	P	Precies					Lengte	Normaal Lang Extra lang	N L X	C2	Gemiddeld				
30	27,80	28	40	4,3	SP	Super precisie									Hoogte	Standaard hoogte Hoog	S H	C3	Hoog
35	30,80	34	40	6,3	UP	Ultra precisie													C4
45	38,80	45	52,5	10,3	* Standaard precisie H		C5	Op aanvraag											
55	47,55	53	60	13,1															
65	57,85	63	75	17,4															

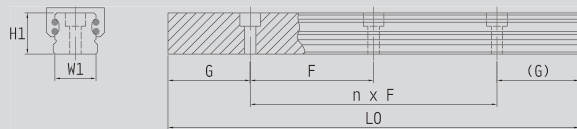
KOGELGELEIDINGEN



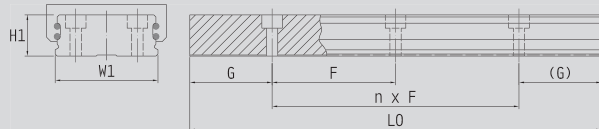
TKD tweerijig
Standaardmaten 15-35



TKSD zesrijig
Standaardmaten 20-45



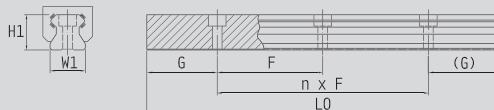
TKVD vierrijig
Standaardmaten 15-55



TKVD-W vierrijig breed
Standaardmaten 15-35

TKD tweerijig					TKVD vierrijig					TKSD zesrijig					TKVD-W vierrijig breed				
Maat	Maat in mm			Gewicht	Maat	Maat in mm			Gewicht	Maat	Maat in mm			Gewicht	Maat	Maat in mm			Gewicht
	H1	W1	F	kg/m		H1	W1	F	kg/m		H1	W1	F	kg/m		H1	W1	F	kg/m
15	15	15	60	1,5	15	15	15	60	1,44						15	12,9	37	50	3,6
20	16,5	20	60	2,2	20	17	20	60	2,2	20	18	20	60	2,3	20	17	42	60	5
25	18	23	60	2,8	25	18,7	23	60	2,7	25	21,7	23	60	3,1	25	18,7	69	80	9,4
30	21,5	28	80	4,2	30	23,5	28	80	4,3	30	25	28	80	4,4	30	23,5	80	80	13,6
35	23	34	80	5,6	35	27	34	80	5,7	35	29,7	34	80	6,5	35	27	90	80	17,4
					45	34,2	45	105	9,2	45	37,2	45	105	11,3					
					55	41,5	53	120	14										

ROLLENGELEIDINGEN

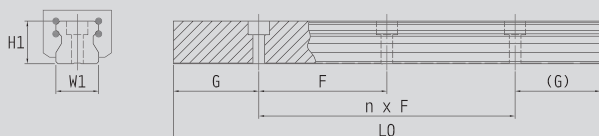


TSX vierrijig
Standaardmaten 25-65

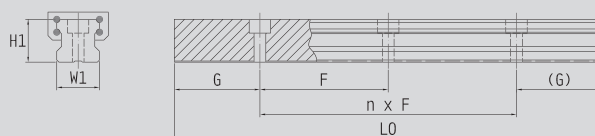
TSX vierrijig					Precisie		INA Loopwagen			Voorspanning	
Maat	Maat in mm			Gewicht	Kogelgeleidingen		Criterium	Beschrijving	Kurzzeichen	Loopwagen	
	H1	W1	F	kg/m	G4	Laagste precisie	Breedte	Breed	W	V0	Zeer licht
25	22,3	23	30	3,3	G3	Standaard precisie		Smal	S	V1	Licht
35	30	34	40	5,9	G2	Hogere precisie	Lengte	Standaard	*	V2	Gemiddeld
45	38	45	52,5	9,4	G1	Hoogste precisie		Lang	L	V3	Hoog
55	45	53	60	13,1	Rollengeleidingen		Hoogte	Hoog	H		
65	53,8	63	75	21,5				Laag	N		
							Laterale schroefdraadboringen		SB		
							⚠	High Speed	HS		

* Als de referentie van de loopwagen geen achtervoegsel heeft, dan is de loopwagen een standaard uitvoering.

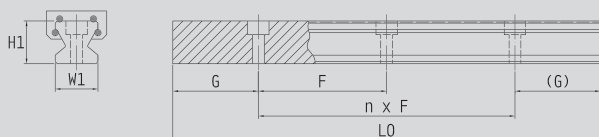
KOGELGELEIDINGEN



HSR vierrijig / HSV/(HSR-Ct) vierrijig
Standaardmaten 15-55



SHS vierrijig
Standaardmaten 15-65



SR vierrijig
Standaardmaten 15-55

HSR vierrijig / HSV/(HSR-Ct) vierrijig

Maat	Maat in mm			Gewicht
	H1	W1	F	kg/m
15	15	15	60	1,5
20	18	20	60	2,3
25	22	23	60	3,3
30	26	28	80	4,8
35	29	34	80	6,6
45	38	45	105	11
55	44	53	120	15,1

SHS vierrijig

Maat	Maat in mm			Gewicht
	H1	W1	F	kg/m
15	13	15	60	1,3
20	16,5	20	60	2,3
25	20	23	60	3,2
30	23	28	80	4,5
35	26	34	80	6,2
45	32	45	105	10,4
55	38	53	120	14,5
65	53	63	150	23,7

SR vierrijig

Maat	Maat in mm			Gewicht
	H1	W1	F	kg/m
15	12,5	15	60	1,2
20	15,5	20	60	2,1
25	18	23	60	2,7
30	23	28	80	4,3
35	27,5	34	80	6,4
45	35,5	45	105	11,3
55	38	48	120	12,8

Precisie

Kogelgeleidingen	
(geen symbool)*	Normale precisie
H	Hoge precisie
P	Precisie
SP	Super precisie
UP	Ultra precisie

* Standaard precisie

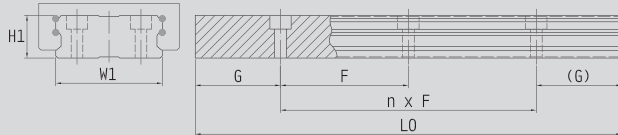
THK Loopwagen

Criterium	Beschrijving	Afkorting				
		SHS	SSR	SR	HSR	HSV
Breedte	Flens	C	XTB	TB	A,B	C
	Smal	V	XW	W	R	R
	Standaard	-	-	-	-	-
Lengte	Standaard	-	-	-	-	-
	Lang	L	-	-	L, H	-
	Kort	-	XV	V, SB	-	-
Hoogte	Standaard	-	-	-	-	-
	Hoog	R	-	-	-	-
	Laag	-	-	-	-	-
Montage	Lateraal	-	-	-	Y	-

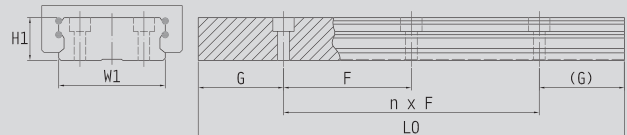
Voorspanning

Loopwagen	
(geen symbool)	Normaal
C1	Licht
C0	Gemiddeld

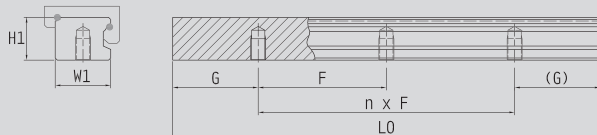
KOGELGELEIDINGEN



HRW vierrijig breed
Standaardmaten 17-35



SHW vierrijig breed
Standaardmaten 17-35



GSR zweirijig
Standaardmaten 15-35

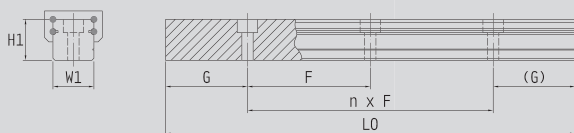
HRW vierrijig breed					SHW vierrijig breed					GSR tweerijig				
Maat	Maat in mm			Gewicht	Maat	Maat in mm			Gewicht	Maat	Maat in mm			Gewicht
	H1	W1	F	kg/m		H1	W1	F	kg/m		H1	W1	F	kg/m
17	9	33	40	2,1	17	8,6	33	40	1,9	15	11,5	15	60	1,2
21	11	37	50	2,9	21	11	37	50	2,9	20	13	20	60	1,8
27	15	42	60	4,3	27	15	42	60	4,5	25	16,5	23	60	2,6
35	19	69	80	9,9	35	19	69	80	9,6	30	19	28	80	3,6
										35	22	34	80	5

Precisie	THK Loopwagen					Voorspanning	
Kogelgeleidingen		Criterion	Beschrijving	Afkorting			Loopwagen
(geen symbool)*				HRW	SHW	GSR	(geen symbool) Normaal
H	Normale precisie	Breedte	Flens Smal Standaard	CA - CR	CA - CR	- - T, V	C1 Licht
P	Hoge precisie	Lengte	Standaard Lang Kort	CA, CR - -	CA, CR - -	T - V	C0 Gemiddeld
SP	Precisie	Hoogte	Standaard Hoog Laag	CA, CR - -	CA, CR - -	T, V - -	
UP	Super precisie	Montage	Lateraal	-	-	-	
UP	Ultra precisie						

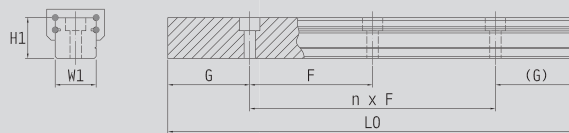
* Standaard precisie

NSK

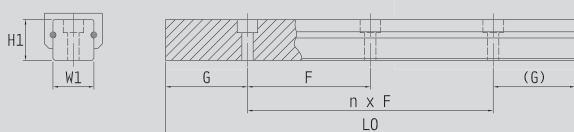
KOGELGELEIDINGEN



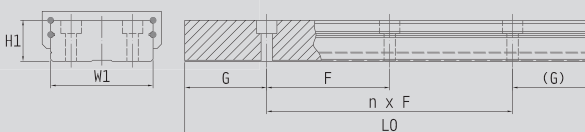
N1H/(L1H) vierrijig
Standaardmaten 15-65



N1S/(L1S) vierrijig
Standaardmaten 15-35



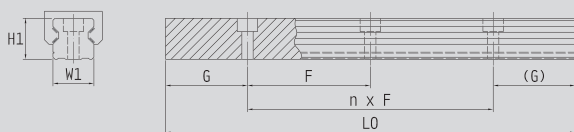
T1S zweirijig
Standaardmaten 15-35



L1W vierrijig breed
Standaardmaten 17-50

N1H/(L1H) vierrijig					N1S/(L1S) vierrijig					T1S zweirijig					L1W vierrijig breed				
Maat	Maat in mm			Gewicht	Maat	Maat in mm			Gewicht	Maat	Maat in mm			Gewicht	Maat	Maat in mm			Gewicht
	H1	W1	F	kg/m		H1	W1	F	kg/m		H1	W1	F	kg/m		H1	W1	F	kg/m
15	15	15	60	1,6	15	12,5	15	60	1,4	15	14	15	120	1,5	17	8,7	33	40	2,1
20	18	20	60	2,6	20	15,5	20	60	2,3	20	15	20	120	2,1	21	10,5	37	50	2,9
25	22	23	60	3,6	25	18,0	23	60	3,1	25	20	23	120	3,4	27	15	42	60	4,7
30	26	28	80	5,2	30	23,0	28	80	4,8	30	25	28	160	5,3	35	19	69	80	9,6
35	29	34	80	7,2	35	27,5	34	80	7,0	35	30	34	160	7,7	50	24	90	80	15,8
45	38	45	105	12,3															
55	44	53	120	16,9															
65	53	63	150	24,3															

ROLLENGELEIDINGEN

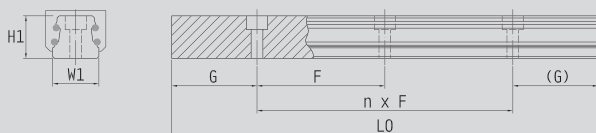


R1A vierrijig
Standaardmaten 15-65

R1A vierrijig					Precisie		NSK Loopwagen			Voorspanning	
Maat	Maat in mm			Gewicht	Kogel- en rollengeleidingen		Criterium	Beschrijving	Afkorting	Loopwagen	
	H1	W1	F	kg/m	PN*/PC*	Normale precisie	Breedte	Flens Smal Standaard	M S -	Z0/ZT	Zonder/lichte speling
15	16,3	15	30	1,6	P6*	Precies				Z1/ZZ	Licht
20	20,8	20	30	2,6	P5/PH	Hoge precisie	Lengte	Standaard Lang Kort	A, E B, G C, J	Z3/ZH	Gemiddeld
25	24	23	30	3,4	P4	Super precisie				Z4	Hoog
30	28	28	40	4,9	P3	Ultra precisie	Hoogte	Laag Hoog	L N		
35	31	34	40	6,8	* Standaard precisie						
45	38	45	52,5	10,9	PN/PC voor kogelgeleidingen						
55	43,5	53	60	14,6	P6 voor rollengeleidingen						
65	55	63	75	22,0							

SCHNEEBERGER

KOGELGELEIDINGEN

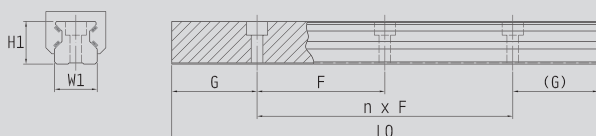


BMS vierrijig

Standaardmaten 15-45

BMS vierrijig					Precisie	SCHNEEBERGER Kogelwagen			Voorspanning		
Maat	Maat in mm			Gewicht	Kogelgeleidingen		Criterium	Beschrijving	Afkorting	Kogelwagen	
	H1	W1	F	kg/m	G0	Hoog precisieniveau	Breedte	Flens Smal Standaard	A, B, H, J, M C, D, E, F, G, K, L, N -	V0	Zeer licht
15	15,7	15	60	1,4	G1	Zeer precies precisieniveau				V1	Licht
20	19	20	60	2,2	G2	Precies precisieniveau	Lengte	Standaard Lang Kort	A, C, E, F, H, L B, D, G J, K, M, N	V2	Gemiddeld
25	22,7	23	60	3,0	G3	Standaard precisieniveau				V3	Hoog
30	26	28	80	4,3			Hoogte	Standaard Hoog Laag	A, B, F, G, M, N C, D, E H, J, K, L		
35	29,5	34	80	5,4						Montage	Lateraal
45	37	45	105	8,8							

ROLLENGELEIDINGEN

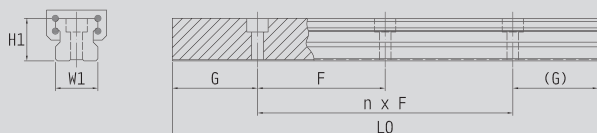


MRS vierrijig

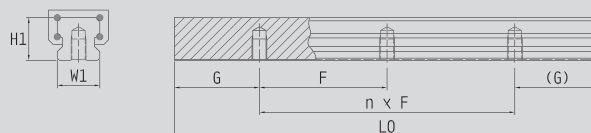
Standaardmaten 25-65

MRS vierrijig					Precisie	SCHNEEBERGER Rollenloopwagen			Voorspanning		
Maat	Maat in mm			Gewicht	Rollengeleidingen		Criterium	Beschrijving	Afkorting	Rollenloopwagen	
	H1	W1	F	kg/m	G0	Hoog precisieniveau	Breedte	Flens Smal Standaard	A, B C, D, E, F, G -	V1	Licht
25	24,5	23	30	3,4	G1	Zeer precies precisieniveau				V2	Gemiddeld
35	32	34	40	6,5	G2	Precies precisieniveau				V3	Hoog
45	40	45	52,5	10,8	G3	Standaard precisieniveau	Lengte	Standaard Lang Kort	A, C, E, F B, D, G -		
55	48	53	60	15,2			Hoogte	Standaard Hoog Laag	A, B, F, G C, D, E -		
65	58	63	75	22,8			Montage	Lateraal	E		

KOGELGELEIDINGEN



LLTHR vierrijig montage bovenaan
Standaardmaten 15-45



LLTHR...D4 vierrijig montage onderaan
Standaardmaten 15-45

LLTHR vierrijig					LLTHR...D4 vierrijig				
Maat	Maat in mm			Gewicht	Maat	Maat in mm			Gewicht
	H1	W1	F	kg/m		H1	W1	F	kg/m
15	14	15	60	1,4	15	14	15	60	1,4
20	18	20	60	2,3	20	18	20	60	2,4
25	22	23	60	3,3	25	22	23	60	3,4
30	26	28	80	4,8	30	26	28	80	5,0
35	29	34	80	6,6	35	29	34	80	6,8
45	38	45	105	11,3	45	38	45	105	11,8

Precisie		SKF Loopwagen			Voorspanning	
Kogelgeleidingen		Criterium	Beschrijving	Afkorting	Loopwagen	
P5	Standaard precisie	Breedte	Flens	A	T0	Zonder
P3	Gemiddelde precisie		Compact	U		Gemiddeld
P1	Hoge precisie	Lengte	Standaard	-	T2	Hoog
			Lang	L		
			Kort	S		
		Hoogte	Standaard	-		
			Hoog	R		

Miniatuurgeleidingen & kogelbusgeleidingen

MINIATUURGELEIDINGEN

BOSCH Rexroth	INA	THK	NSK
R0441 / MWA	TKDM	SRS	PE
R0442 / MWA	TKDM-W	SRS-W	PU
R0443 / MWA	Standaardmaten 5-15	Standaardmaten 5-25	LU
R0444 / MWA			Standaardmaten 5-15
R0445 / MSA			
R0455 / MSA			
Standaardmaten 7-20			

VLAKKE & TELESCOPISCHE GELEIDINGEN

THK
Telescopische rails FBL
Standaardmaten 27, 35, 51, 56
Vlakke rails, verbindingstukken, loopwagens FBW
Standaardmaten 2560, 3590, 50110

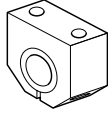
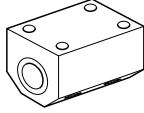
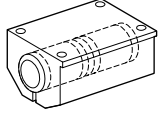
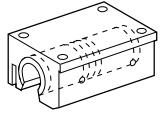
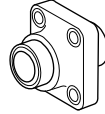
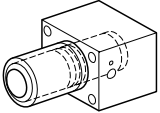
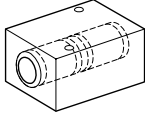
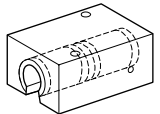
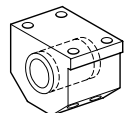
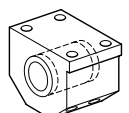
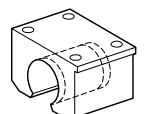
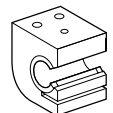
GLIJLAGER- EN KOGELBUSGELEIDINGEN

BOSCH Rexroth	INA	THK	SKF	NTN	ZEN
Kogelbussen (lineaire kogellagers)	Massieve assen	Spline-geleiding LT	Kogelbussen (lineaire kogellagers)	Kogelbussen (lineaire kogellagers)	Kogelbussen (lineaire kogellagers)
Lineair kogellagersets	Holle assen	Kogelbussen (moeren) voor gemiddelde toerentallen LT, LF	Lineair kogellagersets	Standaardmaten 12-50	Standaardmaten 4-60
Asbokken	Kogelbussen (lineaire kogellagers)	Standaardmaten 6-50	Asbokken		
Standaardmaten 8-50	Lineair kogellagersets	As met kogel-spievertanding LBS	Standaardmaten 5-80		
	Asbokken	Kogelbussen (moeren) voor hoge toerentallen LBS			
	Standaardmaten 6-50	Standaardmaten 6-50			

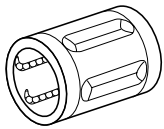
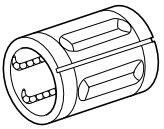
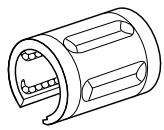
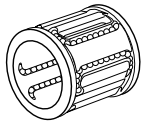
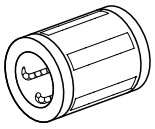
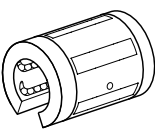
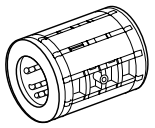
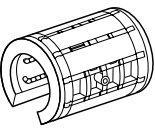
Voor de juiste configuratie bel naar +31 (0)113 223311 of stuur een mail na info@lagergroothandel.nl

COMPARISON TABLE LINEAR SETS: BOSCH REXROTH - INA

Linear bushings are equipped with two seals. INA linear bushings are supplied with initial greasing. INA linear sets except for KGHA..-PP are regreaseable (they have a lubrication hole).

Sketch*	BOSCH Rexroth		INA	
	Article	Standard sizes	Article	Standard sizes
	Closed compact linear sets			
	R1027 / LSAC	12-50	KGHA..-PP KGHK..-PP-AS	16-40 6-50
	Closed compact linear sets, two compact linear bushings			
	R1029 / LSACT	12-50	KTHK..-PP-AS	12-50
	Closed linear sets, two self-aligning linear bushings, adjustable clearance			
	R1032 / LSATE	10-50	KTSS..-PP-AS	12-30
	Open linear sets, two self-aligning linear bushings, adjustable clearance			
	R1034 / LSATOE	12-50	KTSOS..-PP-AS	12-30
	Flanged linear sets, one linear bushing			
	R1081 / LSGF self-aligning	12-50	KFB..-PP-AS not self-aligning	12-50
	Flanged linear sets, two self-aligning linear bushings			
	R1083 / LSAFT	12-30	KTFS..-PP-AS	12-30
	Closed linear sets, two linear bushings			
	R1085 / LSAT self-aligning	12-50	KTBO..-PP-AS not self-aligning KTSG..-PP-AS self-aligning	12-50 12-30
	Open linear sets, two linear bushings			
	R1087 / LSATO self-aligning	12-50	KTBO..-PP-AS not self-aligning KTSO..-PP-AS self-aligning	12-50 12-30
	Closed linear sets with a heavy-duty, self-aligning linear bushing			
	R1701 / LSAH	20-60	KGSNG..-PP-AS	12-50
	Closed linear sets, adjustable, with a heavy-duty, self-aligning linear bushing			
	R1702 / LSAHE	20-60	KGSNS..-PP-AS	12-50
	Open linear sets, adjustable, with a heavy-duty, self-aligning linear bushing			
	R1703 / LSAHO R1704 / LSAHOE	20-60 20-60	KGSNO..-PP-AS KGSNOS..-PP-AS	12-50 12-50
	Linear sets open on the side, adjustable, with a heavy-duty, self-aligning linear bushing			
	R1706 / LSAHSE	20-50	KGSC..-PP-AS KGSCS..-PP-AS	20-50 20-50

COMPARISON TABLE LINEAR BUSHINGS AND SHAFT SUPPORT BLOCKS: BOSCH REXROTH - INA

	BOSCH Rexroth		INA	
Sketch*	Article	Standard sizes / Type	Article	Standard sizes / Type
	STANDARD LINEAR BUSHINGS			
	Closed			
	R060. / KBM	3-80	KB	12-50
	R0600 / KBM-	without seals	-	conserved
	R0601 / KBM-...-D	with a seal	-PP	initial greasing, seals on both sides
	R0602 / KBM-...-DD	with two seals	-PP-AS	initial greasing, seals on both sides, regreasable
	Adjustable			
	R061. / KBM-E	5-80	KBS	12-50
	R0610 / KBM-E-..	without seals	-	conserved
	R0611 / KBM-E-...-D	with a seal	-PP	initial greasing, seals on both sides
	R0612 / KBM-E-...-DD	with two seals	-PP-AS	initial greasing, seals on both sides, regreasable
	Open			
	R063. / KBM-O	12-80	KBO	12-50
	R0630 / KBM-O-..	without seals	-	conserved
	R0631 / KBM-O-...-D	with a seal	-PP	initial greasing, seals on both sides
	R0632 / KBM-O-...-DD	with two seals	-PP-AS	initial greasing, seals on both sides, regreasable
	COMPACT LINEAR BUSHINGS			
	R0658 / KBC	8-50	KH	6-50
	R0658 0... / KBC-..	without seals	-	conserved
	R0658 1... / KBC-...-D	with a seal	-PP	initial greasing, seals on both sides
	R0658 2... / KBC-...-DD	with two seals		
	SELF-ALIGNING SUPER LINEAR BUSHINGS			
	Closed			
	R0670 / KBA	10-50	KN	Leightweight series 12-50
	R0670 0... / KBA-..	without seals	...-B	non-sealed, regreasable
	R0670 1... / KBA-...-D	with a seal	...-B-PP	sealed on all sides, regreasable
	R0670 2... / KBA-...-DD	with two seals	KS	Heavy-duty series 12-50
			-	conserved, gap seals on both sides, regreasable
			-PP	initial greasing, lip seals on both sides, regreasable
	Open			
	R0671 / KBA-O	12-50	KNO	Leightweight series 12-50
	R0671 0... / KBA-O-..	without seals	...-B	non-sealed, regreasable
	R0671 1... / KBA-O-...-D	with a seal	...-B-PP	sealed on all sides, regreasable
	R0671 2... / KBA-O-...-DD	with two seals	KSO	Heavy-duty series 12-50
			-	conserved, gap seals on both sides, regreasable
			-PP	initial greasing, lip seals on both sides, regreasable
	HEAVY-DUTY LINEAR BUSHINGS			
	Closed			
	R0732 / KBH	20-60	KS	12-50
	R0732 0... / KBH-..	without seals	-	conserved, gap seals on both sides, regreasable
	R0732 1... / KBH-...-D	with a seal	-PP	initial greasing, lip seals on both sides, regreasable
	R0732 2... / KBH-...-DD	with two seals		
	Open			
	R0733 / KBH-O	20-60	KSO	12-50
	R0733 0... / KBH-O..	without seals	-	conserved, gap seals on both sides, regreasable
	R0733 1... / KBH-O-...-D	with a seal	-PP	initial greasing, lip seals on both sides, regreasable
	R0733 2... / KBH-O-...-DD	with two seals		
	SHAFT SUPPORT BLOCKS			
	R1055 / WBG	8-80	GW	10-50
		spheroidal graphite cast iron	GWA...-B	zinc die-cast, space-saving
				10-50
				zinc die-cast, for larger fixing screws, space-saving
	R1058 / WBA	12-50	GWH...-B	6-50
		aluminum, low height		aluminum, low shaft position