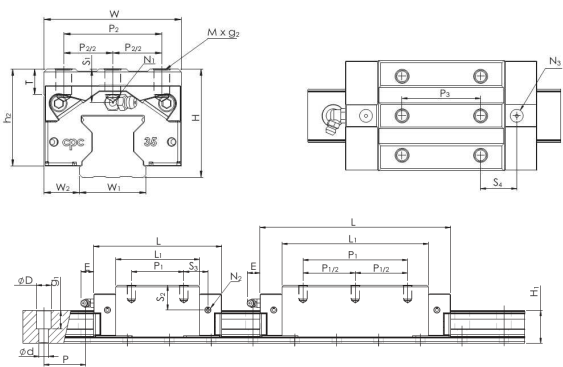
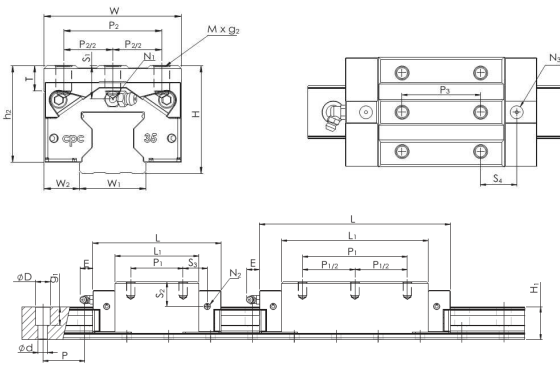


HRR = hohe Ausführung
 HRR = series high



Type: HRR-MN/ML/FN/FL

Abm. Dimens. (mm)	Dim. in mm	Schiene Abmessungen Rail dimension in mm						Führungswagen Abmessungen / Block Dimensions in mm													
Type	H	W2	W1	H1	P	Dxdxg1	W	L	L1	h2	P1	P1/2	P2	P2/2	P3	M x g2	M1	T			
HRR 35 MN	55	18	34	31	40	14x9x17	70	122	84	49	50	-	50	25	50	M8x16	-	13			
HRR 35 ML	55	18	34	31	40	14x9x17	70	147,5	109,5	49	72	-	50	25	72	M8x16	-	13			
HRR 35 FN	48	33	34	31	40	14x9x17	100	122	84	42	62	-	82	41	52	M10x15	M8	13			
HRR 35 FL	48	33	34	31	40	14x9x17	100	147,5	109,5	42	62	-	82	41	52	M10x15	M8	13			

Type: HRR-MN/ML/FN/FL

Führungswagen Abmessungen / Block Dimensions in mm										Tragzahlen Load cap. kN	Statische Momente Moments in Nm				Gewicht / Weight		Modell
N1	N2	N3	E	S1	S2	S3	S4	C cage 100km	C0	Mr0	Mp0	My0	Wagen (g)	Schiene (g/m)	Type		
M6x12	M6x8	P5	12	17	23,4	25	25	57	154	2742	1946	1946	1720	5740	HRR 35 MN		
M6x12	M6x8	P5	12	17	23,4	26,7	26,7	68,9	196	3525	3226	3226	2100	5740	HRR 35 ML		
M6x12	M6x8	P5	12	10	16,4	19	19	57	154	2742	1946	1946	1700	5740	HRR 35 FN		
M6x12	M6x8	P5	12	10	16,4	31,7	31,7	68,9	196	3525	3226	3226	2400	5740	HRR 35 FL		