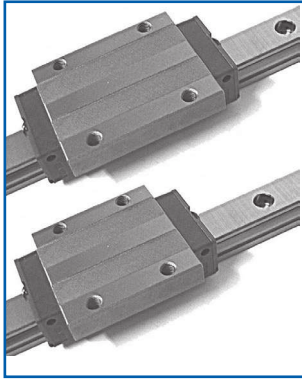
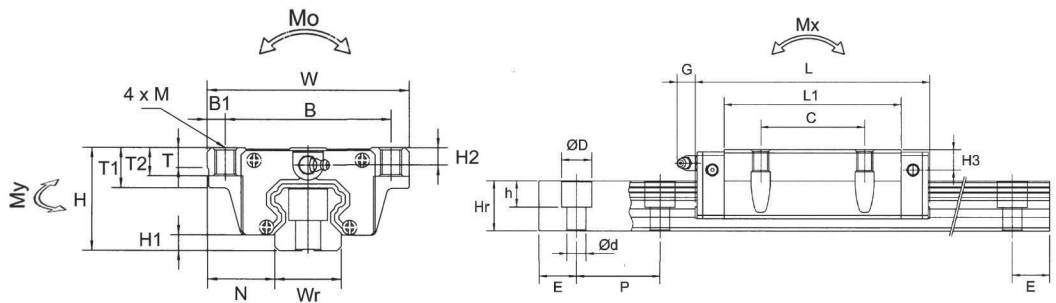


Type HGW



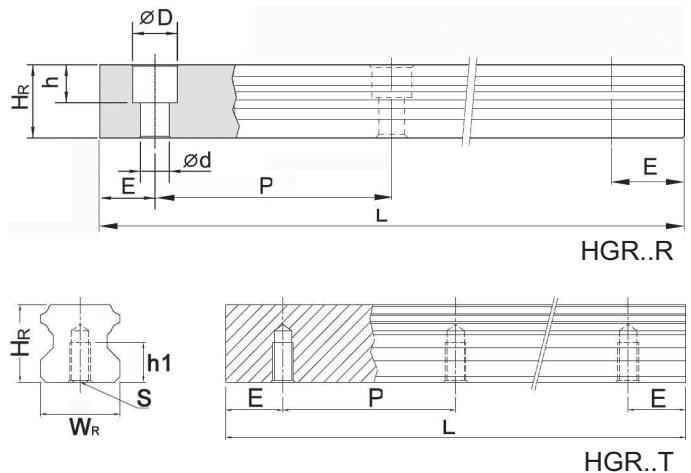
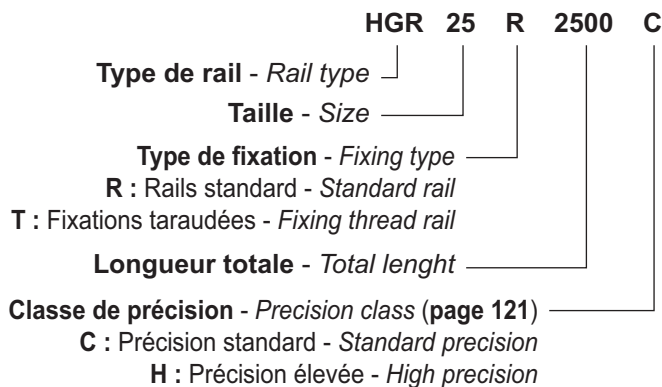
4 rangées de billes



Référence Type		Dimensions - Dimensions mm											
		H	W	L	B x C	H1	N	B1	L1	M	T	T1	T2
HGW 15	CC	24	47	61.4	38 x 30	4.3	16	4.5	39.4	M5	6	8.9	6.95
HGW 20	CC	30	63	77.5	53 x 40	4.6	21.5	5	50.5	M6	8	10	9.5
	HC			92.2					65.2				
HGW 25	CC	36	70	84	57 x 45	5.5	23.5	6.5	58	M8	8	14	10
	HC			104.6					78.6				
HGW 30	CC	42	90	97.4	72 x 52	6	31	9	70	M10	8.5	16	10
	HC			120.4					93				
HGW 35	CC	48	100	112.4	82 x 62	7.5	33	9	80	M10	10.1	18	13
	HC			138.2					105.8				
HGW 45	CC	60	120	139.4	100 x 80	9.5	37.5	10	97	M12	15.1	22	15
	HC			171.2					128.8				
HGW 55	CC	70	140	166.7	116 x 95	13	43.5	12	117.7	M14	17.5	26.5	17
	HC			204.8					155.8				
HGW 65	CC	90	170	200.2	142 x 110	15	53.5	14	144.2	M16	25	37.5	23
	HC			259.6					203.6				

Inox sur consultation.

Exemple de désignation rail :



Exemple de désignation : **HGW 25 CC ZA C**

Série - Type HGW

Taille - Size

Type - Type

CC : Charge standard - Standard load

HC : Forte charge - Heavy load

Classe de précision - Precision class (page 121)

C : Précision standard - Standard precision

H : Précision élevée - High precision

Précharge - Preload (page 121)

ZO : Précharge légère - Light preload

ZA : Précharge moyenne - Middle preload

Référence Type		Graisseur Greaser			Charges Basic Load		Moments statiques Static moment			Poids Patin Weight block g	Type Rail Type Rail	
		Montage Oil hole	G	H2	H3	Dyn. C kN	Stat. C kN	Mo kN-m	Mx kN-m			My kN-m
HGW 15	CC	M4 x 0.7P	5.3	4.5	5.5	11.38	25.31	0.17	0.15	0.15	170	HGR 15
HGW 20	CC	M6 x 0.75P	12	6	7	17.75	37.84	0.38	0.27	0.27	510	HGR 20
	HC					21.18	48.84	0.48	0.47	0.47	520	
HGW 25	CC	M6 x 0.75P	12	6	5	26.48	56.19	0.64	0.51	0.51	780	HGR 25
	HC					32.75	76.00	0.87	0.88	0.88	800	
HGW 30	CC	M6 x 0.75P	12	6.5	10.8	38.74	83.06	1.06	0.85	0.85	1.420	HGR 30
	HC					47.27	110.13	1.40	1.47	1.47	1.440	
HGW 35	CC	M6 x 0.75P	12	9	12.6	49.52	102.87	1.73	1.20	1.20	2.030	HGR 35
	HC					60.21	136.31	2.29	2.08	2.08	2.060	
HGW 45	CC	PT1/8	12.9	8.5	20.5	77.57	155.93	3.01	2.35	2.35	3.540	HGR 45
	HC					94.54	207.12	4.00	4.07	4.07	3.690	
HGW 55	CC	PT1/8	12.9	12	19	114.44	227.81	5.66	4.06	4.06	5.380	HGR 55
	HC					139.35	301.26	7.49	7.01	7.01	5.960	
HGW 65	CC	PT1/8	12.9	15	15	163.63	324.71	10.02	6.44	6.44	9.170	HGR 65
	HC					208.36	457.15	14.15	11.12	11.12	12.890	

1 kN = 102 Kgf    1 N-m = 0.103 Kgf-m

Référence - Rail Rail type				Dimensions - Dimensions mm										
Type Type R	Poids Weight Kg/M	Type Type T	Poids Weight Kg/M	W <sub>R</sub>	H <sub>R</sub>	P	E	D	h	h1	S	d	P	E
HGR15R	1,45	HGR15T	1,48	15	15	60	20	7.5	5.3	8	M5	4.5	60	20
HGR20R	2,21	HGR20T	2,29	20	17.5	60	20	9.5	8.5	10	M6	6	60	20
HGR25R	3,21	HGR25T	3,35	23	22	60	20	11	9	12	M6	7	60	20
HGR30R	4,47	HGR30T	4,67	28	26	80	20	14	12	15	M8	9	80	20
HGR35R	6,30	HGR35T	6,51	34	29	80	20	14	12	17	M8	9	80	20
HGR45R	10,41	HGR45T	10,87	45	38	105	22.5	20	17	24	M12	14	105	22.5
HGR55R	15,08	HGR55T	15,67	53	44	120	30	23	20	24	M14	16	120	30
HGR65R	21,18	HGR65T	21,73	63	53	150	35	26	22	30	M20	18	150	35

Longueur des rails : page 120.