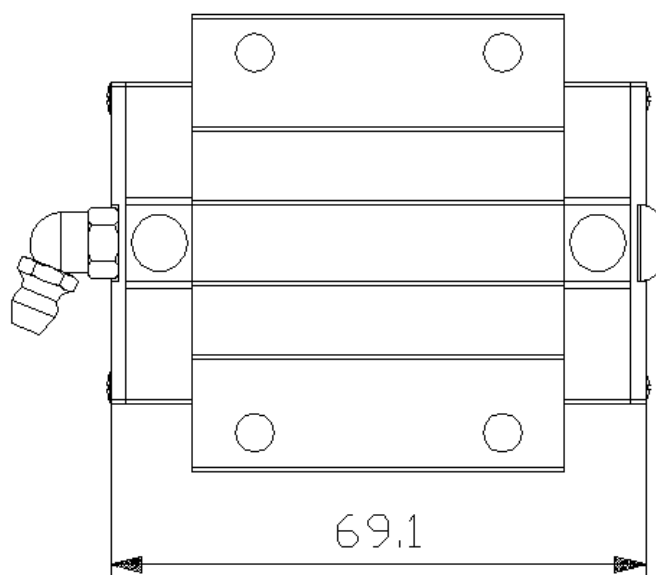


Dimensional drawing

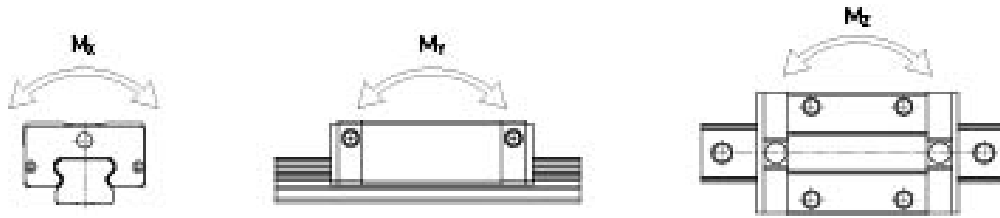


Configuration attributes:

EGW20CCZAH

Series	EG	
Block type	W	flange block
Size	20	
Load type	C	heavy load
Block mounting	C	from above or below
Block preload	ZA	medium preload
Precision code	H	
Rails per axis	1	
Sealing system	SS	
Self lube type	N	Without oil lubrication unit
Coating	N	ohne

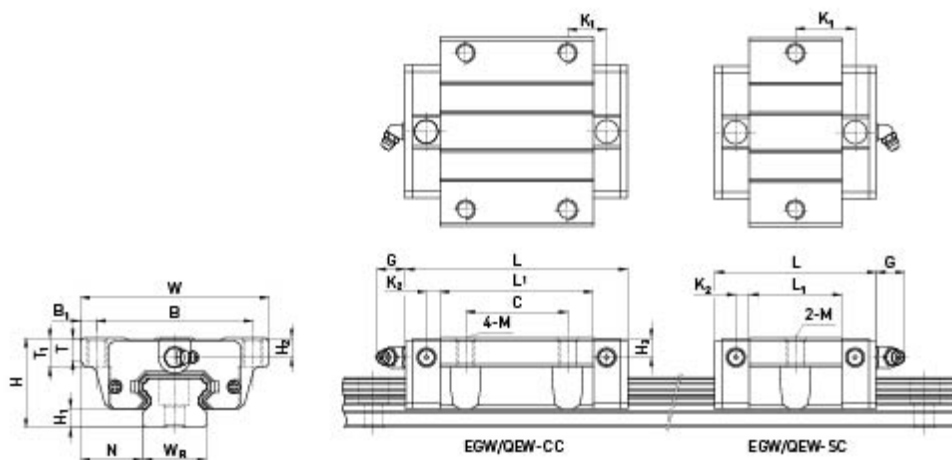
Load rates and moments



Series/ Size	Dynamic load rate C_{dyn} [N] ¹⁾	Static load rate C_0 [N]	Dynamic moment [Nm]			Static moment [Nm]		
			M_x	M_y	M_z	M_{0x}	M_{0y}	M_{0z}
EG_20C	10310	21130	107	78	78	220	160	160

¹⁾ Dynamic load rate for 50,000 m travel distance

Block measurements [mm]



Series/ Size	Mounting dimensions [mm]			Load rates [N]		Weight [kg] m
	H	H ₁	N	C_{dyn}	C_0	
EGW20CC	28	6	19.5	10310	21130	0.32

Series/ Size	Block measurements [mm]																		
	W	B	B ₁	C	C ₁	L ₁	L	K ₁	K ₂	M	G	G _n	T	T ₁	T ₂	H ₂	H ₃	L _K	L _{K1}
EGW20CC	59	49	5	32	-	48.1	69.1	12.3	4.15	M6	12	-	7	9	-	6	6	-	-

Specifications for your order:

EGW20CCZAH

Laufwagen

konserviert

EGW20CCZAH (1 Stück)

Schmiernippel 67.5° (Pos. lose)

Note:

You can find information on lubrication and assembly in our assembly instructions

<https://www.hiwin.de/hiwin/de/EUR/service/downloads>