

Chain Guide Components ▶ With C-channel steel type With mounting flange type



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering

■ With C-channel steel type

Model(①Code) - ②Specification - ③L
EGACO - 35 - L450

■ With mounting flange type

Model(①Code) - ②Specification - ③L
EGBAQ - 35 - L2000



Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Please Enquiry (¥/m)

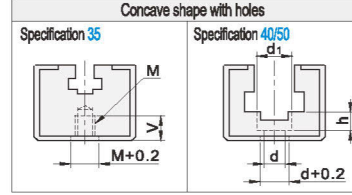
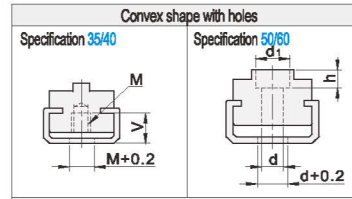
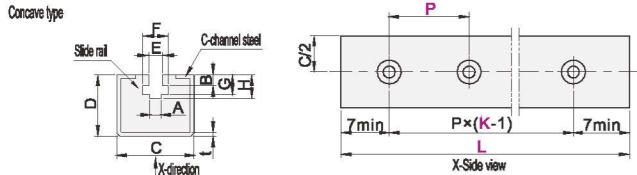
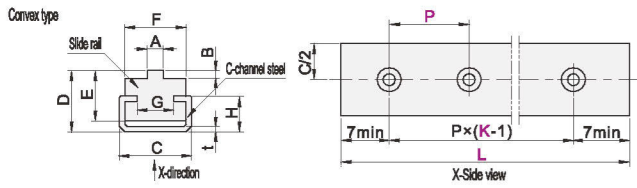
■ With C-channel steel type



CAD 2D/3D

Code	Type	Material
EGACO	Non-hole type	C-channel steel
EGACP		Steel (chrome finish)
EGADO		Stainless Steel
EGADP		Steel (chrome finish)
EGAEQ	With C-channel steel type	Ultra-high molecular weight polyethylene
EGAEQ		Stainless Steel
EGAFP		Steel (chrome finish)
EGAFQ		Stainless Steel

① Due to the physical change of expansion and contraction rate of ultra-high molecular weight polyethylene with temperature, the dimensions may change.
② The slide rail can be separated from the C-channel.



■ Non-hole type

Model	Specification	L	A	B	C	D	E	F	G	H	t	Weight(kg/m)
Convex type	35	450	4.4	2.3								0.67
EGACO (Steel)	40	950	7.4	2.4	20	17	14	17	10	10	1.5	0.69
EGACP (Stainless Steel)	50	2000	8.8	2.8								
	60		11.8	3.5	28	20		24	14	12	2	1.12
Concave type	35	450	4.5	4.4			5.3	9.9	7.8	9.3		1.46
EGADO (Steel)	40	950	5.0	7.4	30	24	8.3	13.2	11.7	13.4	1.5	1.40
EGADP (Stainless Steel)	50	2000	6.4	8.8			10.7	16.5	14.5	16.2		1.34
	60		7.4	11.8			12.5	19.8	18.5	20.5		1.28

① When selecting EGACO, EGACP, the specification 60 with () is not suitable for hole processing.

■ With hole type

Model	Specification	L	Hole number	P Hole Spacing	A	B	C	D	E	F	G	H	t	M	V	d	d1	h	Weight (kg/m)
Convex type	35		0~10	50~500	4.4	2.3								M4	6				0.67
EGAEQ (Steel)	40	200~2000	① Hole number 1 cannot be specified		7.4	2.4	20	17	14	17	10	10	1.5	M5	7.5				0.69
EGAFP (Stainless Steel)	50				8.8	2.8										4.5	7.5	5	0.69
	60				11.8	3.5	28	20		24	14	12	2			5.5	9	6	1.12
Concave type	35		0~10	50~500	4.5	4.4			5.3	9.9	7.8	9.3		M6	9				1.46
EGAFQ (Steel)	40	200~2000	① Hole number 1 cannot be specified		5.0	7.4	30	24	8.3	13.2	11.7	13.4	1.5			4.5	7.5	5	1.40
EGAFQ (Stainless Steel)	50				6.4	8.8			10.7	16.5	14.5	16.2				5.5	9	6	1.34
	60				7.4	11.8			12.5	19.8	18.5	20.5							1.28

① When selecting EGAFQ, EGAFP, the specification 60 with () is not suitable for hole processing.

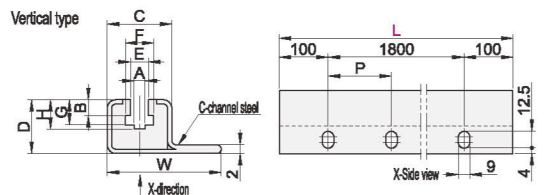
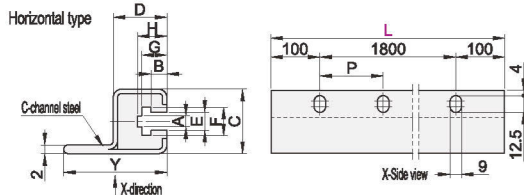
■ With mounting flange type



CAD 2D/3D

Code	Type	Material
EGBAQ	With mounting flange type	C-channel steel
EGBAP		Steel (Zinc Plated)
EGBEQ		Stainless Steel
EGBEP		Steel (Zinc Plated)

① Due to the physical change of expansion and contraction rate of ultra-high molecular weight polyethylene with temperature, the dimensions may change.
② The slide rail can be separated from the C-channel.



Model	Specification	L	K Hole number	P Hole Spacing	A	B	C	D	E	F	G	H	W	Y
Horizontal type	35				4.5	4.4			5.3	10	7.8	9.3		
EGBAQ (Steel)	40	2000	10	200	5	7.4	30	24	8.3	13.2	11.7	13.4	52	47
EGBEQ (Stainless Steel)	50				6.4	8.8			10.7	16.5	14.5	16.2		
EGBEP	60				7.4	11.8			12.5	19.8	18.5	20.6		