Order guide

D (Major category) HG (Category) Q (Series) - P (1 Features) - L203.2 (2 Slide Length)

◉Please refer to the series code to select the type and parameters for ordering.

○ Three-Section · SUS304

Code	Number of Sections	Features ❶		Width	Material	Surface Treatment
DHGQ-P	Three-Section	Full Extension	Standard Type	27	SUS304	—
DHGQ-B			Hold-Open Type			

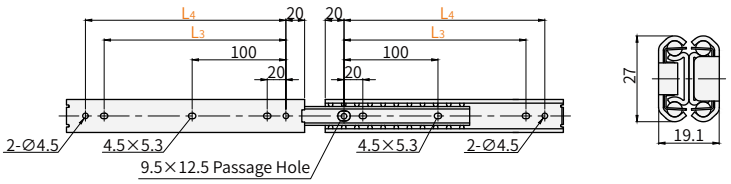
◉Features:
- The slide rail is made of SUS304 stainless steel with excellent corrosion resistance.
- Can hold in the fully closed position.
- Inner rail is non-removable.

◉Hold-open type.
- Applying a force of 2kg or more per unit in the pull-out direction can release the hold (reference value).
- When storing the slide rail, the protruding part hooks onto the leaf spring, providing a simple hold in the pull-out direction. This prevents the extended part from opening due to vibration or other causes.
- When using the linear slide rail in vertical or inclined positions, please provide an external mechanism to prevent the slide rail from falling off.

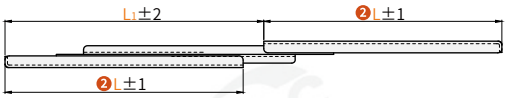
◉Note:
- When installed horizontally, the load capacity drops to approximately 25% of the rated value (reference).
- For mounting the slide rail, use M4 hex socket round-head bolts or small round-head screws.

◉Sold per unit.

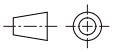
◉Load and weight are for reference only.



Open State



Closed State



Visual standards: first perspective

Model		L1(Slide Stroke)	L3	L4	Load(Per Pair)	Ref.Weight(kg/pcs)
Code	L Slide Length ❷					
Standard Type DHGQ-P / Hold-Open Type DHGQ-B	203.2	225.2	143.2	163.2	38kgf	0.67
	254	276.0	194.0	214.0	37kgf	0.83
	304.8	326.8	244.8	264.8	36kgf	1.0
	355.6	377.6	295.6	315.6	34kgf	1.16
	406.4	428.4	346.4	366.4	32kgf	1.32
	457.2	479.2	397.2	417.2	30kgf	1.48
	508	530.0	448.0	468.0	28kgf	1.64

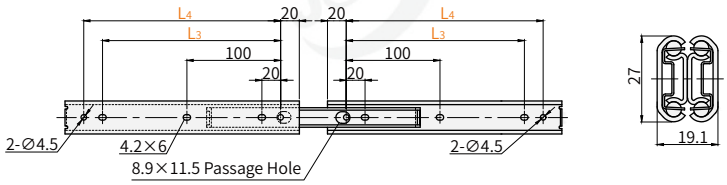
Three-Section · SPCC

Code	Number of Sections	Features	Width	Material	Surface Treatment
DHGR	Three-Section	Full Extension	27	SPCC	Eco-friendly Blue-White Zinc Plating

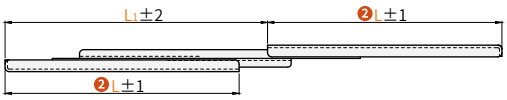
Features:
- The slide rail body is made of steel with a trivalent chrome surface treatment.
- Inner rail is non-removable.

Note:
- When installed horizontally, the load capacity drops to approximately 25% of the rated value (reference).
- For mounting the slide rail, use M4 pan-head small screws, large round-head screws, small round-head screws, or clamping small screws.

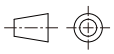
Sold per unit.
Depending on production batches, the cross-sectional shape may vary slightly.
Load and weight are for reference only.



Open State



Closed State



Visual standards: first perspective

Model		L1(Slide Stroke)	L3	L4	Load(Per Pair)	Ref.Weight(kg/pcs)
Code	L Slide Length ②					
DHGR	200	228.8	140	160	35kgf	0.58
	250	276.2	190	210	32kgf	0.74
	300	327.2	240	260	30kgf	0.9
	350	376.4	290	310	28kgf	1.06
	400	425.6	340	360	26kgf	1.22
	450	474.8	390	410	25kgf	1.38
	500	524.0	440	460	23kgf	1.54