

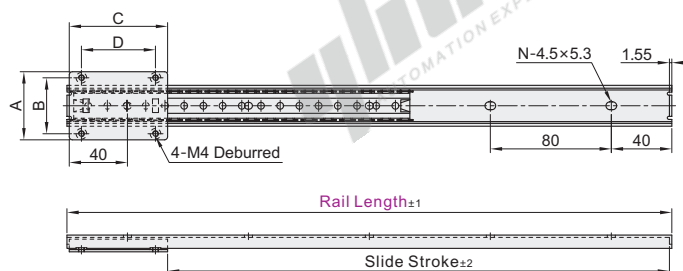
27 Series, Slider Type ▶

Heavy Load Type

Telescopic Slide Rails

Code	Type	Material	Surface Treatment
IDD01	Slider Type	Tapped Hole	SUS304
IDD06		Through Hole	—

Tapped Hole
IDD01



RoHS

Features:

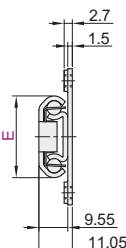
- Corrosion resistant since made of stainless steel.
- Rail Disassembly: Not Possible.

Feature of Tapped Hole

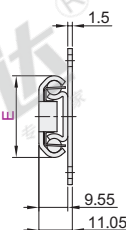
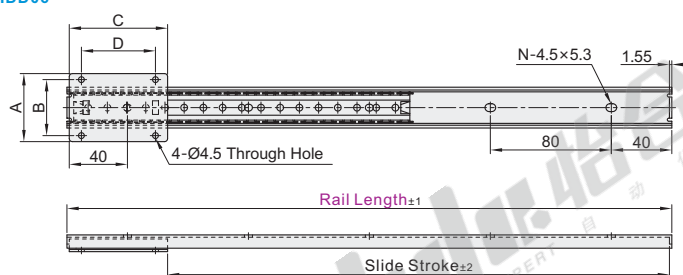
- This enables installation in/removal from slider surfaces and requires less assembly time than for existing products.

Precautions:

- Use in places where guides are subject to moment load is not recommended.
- Use M4 Hex Socket Button Screws or Cross Recessed Pan Head Screws to mount rails.
- The slide rails can only be installed horizontally, and it is best to install the two slide rails on the entire surface.



Through Hole
IDD06



Sales in single root unit.

- The Load Rating and Weight are for reference only.



The first perspective

Part Number			Slide Stroke	A	B	C	D	N (Mounting Hole Qty.)	Load Rating (N/root)	Reference Weight(kg/pcs)	
Code	E	Rail Length								IDD01	IDD06
Tapped Hole IDD01	27	160	91.9	45	37	65	49	2	65N	0.19	0.23
		240	171.9					3		0.23	0.27
		320	251.9					4		0.27	0.33
		400	331.9					5		0.33	0.4
		480	411.9					6		0.37	0.47
		560	491.9					7		0.45	0.58
		640	571.9					8		0.53	0.63
		720	651.9					9		0.57	0.72
	35	160	56.9	60	47.6	100	84	2	120N	0.19	0.23
		240	136.9					3		0.23	0.27
		320	216.9					4		0.27	0.33
		400	296.9					5		0.33	0.4
		480	376.9					6		0.37	0.47
		560	456.9					7		0.45	0.58
		640	536.9					8		0.53	0.63
		720	616.9					9		0.57	0.72
Through Hole IDD06	35	800	696.9					10			0.78
		880	776.9					11			0.86
		960	856.9					12		—	0.92
		1040	936.9					13			0.98
		1200	1096.9					15			1.04



Part Number		
Code	E	Rail Length
IDD01	27	160
IDD06	27	240

IDD01 — E27 — 160



Discount price		
Per	1~9	10~
Price	100%	Additional quotation



Delivery	
6	