

Standard Ball Bearing Slides



Specifications

- **Length:** 250mm to 550mm(10"to 22")
- **Section:** 45.6mm×12.7mm
- Opening form**
- **Construction spacing Height:** 13mm(+0.5mm/-0.3mm)
- **Height:** 45.6mm(1.80")
- **Maximum load capacity:** 45 kg(100 lb)
- **Installation:** Side of the drawer
- **Separation:** Pull-key type detachable
- **Surface treatment:** Galvanized
- **Material:** Cold-rolled steel plate

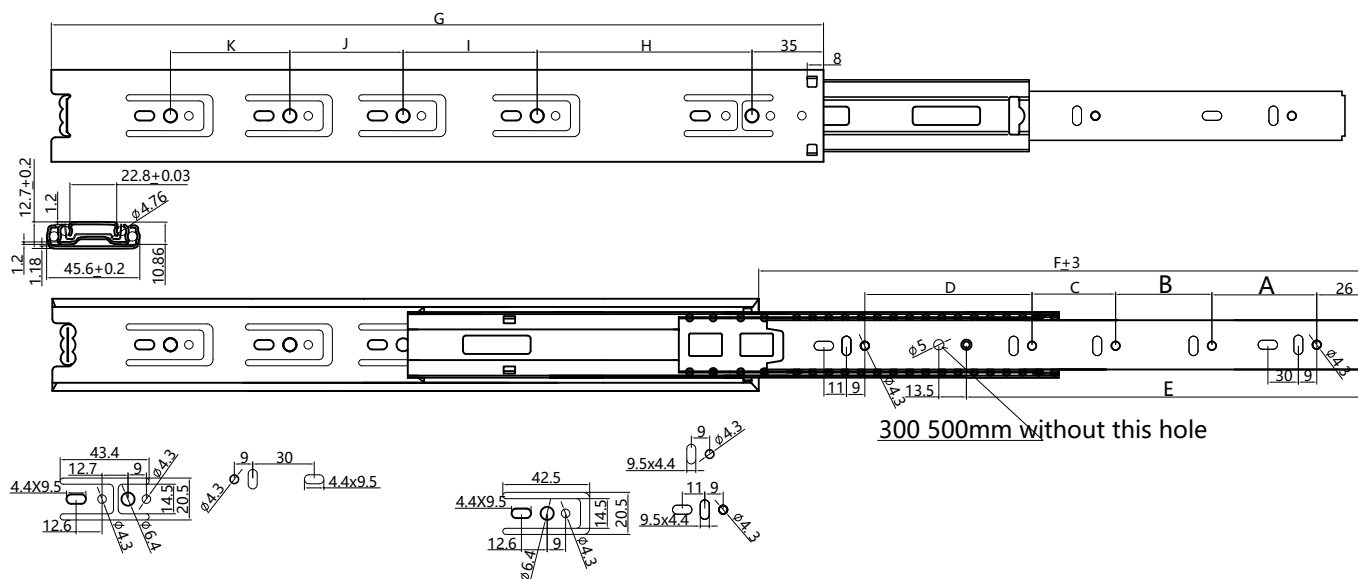
Packaging

- **Package:** 15pairs/carton

Application

- Interior furniture
- Furniture cabinets
- General drawer cabinets, etc.

Size



※ Note: Holes other than those shown are stamped for internal manufacturing purposes and may change without notice.

Product model	Outer rail mm	Mid rail mm	Inner rail	Ball holder	Ball holder	Size	A	B	C	D	E	F	G	H	I	J	K
R200BBSTD	200	—	—	—	—	—	—	—	—	—	—	—	200	—	—	—	—
R250BBSTD	250	229	248	3;	85MM	10"	96	—	—	—	172.5	256	250	160	—	—	—
R300BBSTD	300	279	298	4;	144MM	12"	128	—	—	92	231.5	306	300	128	96	—	—
R350BBSTD	350	329	348	5;	169MM	14"	128	—	—	142	256.5	356	350	128	96	—	—
R400BBSTD	400	379	398	5;	194MM	16"	128	—	—	192	281.5	406	400	128	96	96	—
R450BBSTD	450	429	448	6;	219MM	18"	128	192	—	50	306.5	456	450	128	96	128	—
R500BBSTD	500	479	498	7;	244MM	20"	128	96	96	96	331.5	506	500	128	96	192	—
R550BBSTD	550	529	548	8;	269MM	22"	128	96	192	54	356.5	556	550	128	96	128	96
R600BBSTD	600	579	598	9;	269MM	24"	128	96	192	104	356.5	606	600	128	96	128	128

Remark: Longer damper are used on R400BBSTD and R450BBSTD . Holes and travel length vary from the others.

Easiform reserves the right to alter specifications of all the products without notice. If the entity is different from the illustration, please refer to the entity.