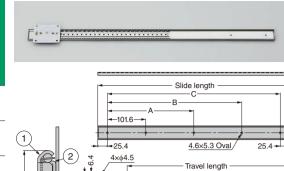
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+60.2+ -76.1Inner member is located inside the retainer for precise movement. Ideal for doors of small cabinets. 2 slides can support up to 5 kg.

## [Remarks]

Retainer may shift downwards In case of moving in the vertical direction.

No.	Part Name	Material	Finish			
1	Outer Member					
2	Inner Member		Plain			
3	Mounting Plate	Stainless Steel (SUS304)	Fidili			
4	Retainer	ainer				
(5)	Balls		-			

												Sold by piece.
MEDIUM SIZE	RoHS	CAD	Item Code	Item Name	Slide Length	Travel Length	Α	В	С	Weight (kg/pc)	Box (pcs)	Carton (pcs)
SLIDES (OTHERS)	G	ЗD	190-111-336	ESR9-12	304.8	225		152.4	254	0.14	24	-
(0.1.12110)	G	ЗD	190-111-337	ESR9-14	355.6	276	-	203.2	304.8	0.16	24	-
LINEAR	G	ЗD	190-111-338	ESR9-16	406.4	327		254	355.6	0.17	24	-
SLIDES	G	ЗD	190-111-339	ESR9-18	457.2	378	203.2	304.8	406.4	0.19	24	-
	G	ЗD	190-111-340	ESR9-20	508	428	228.6	355.6	457.2	0.20	24	-
	G	ЗD	190-111-341	ESR9-22	558.8	479	254	406.4	508	0.22	24	-
	G	ЗD	190-111-342	ESR9-24	609.6	530	279.4	457.2	558.8	0.24	24	-
	-	ЗD	190-111-343	ESR9-26	660.4	581	304.8	508	609.6	0.25	22	-
	G	ЗD	190-111-344	ESR9-28	711.2	632	330.2	558.8	660.4	0.27	24	-

STAINLESS STEEL

ALUMINIUM

STEEL

## LINEAR BALL BEARING GUIDE TSSL



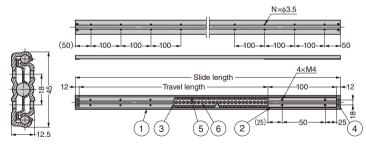
Inner and outer members are supported with 3 steel balls for smooth movement

Inner member is located inside the retainer for precise movement.

## [Remarks]

Movement is affected by the use environment. Please check with actual item.

Do not use for vertical movement.



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No.	Part Name	Material	Finish/Colour		
1	Outer Member	Stainless Steel	Plain		
2	Inner Member	(SUS304)			
3	Retainer	(505304)			
4	End Stopper	PA	Black		
5	Delle	Carbon Steel			
6	Balls	Carbon Steel	-		

									Sold by piece.
RoHS	CAD	Item Code	Item Name	Slide Length	Travel Length	Holes N	Weight (kg/pc)	Box (pcs)	Carton (pcs)
G	3D	190-110-600	TSSL-300-100	300	176	6	0.44	12	-
G	ЗD	190-110-601	TSSL-400-100	400	276	8	0.57	12	-
G	ЗD	190-110-602	TSSL-500-100	500	376	10	0.68	12	-
G	ЗD	190-110-603	TSSL-600-100	600	476	12	0.82	12	-
G	ЗD	190-110-604	TSSL-800-100	800	676	16	1.04	12	-
G	ЗD	190-110-605	TSSL-1000-100	1000	876	20	1.33	12	-

## 448

DRAWER SLIDES

SELF & SOFT-CLOSE SLIDES



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11.3



Outer member cannot be used in full stroke since the erected parts at its both ends are low in strength against strong shock and continuous movement. Install a stopper with a space from the erected part.

Ball retainer may shift depending on inner member movement frequency and other conditions. In this case, correct by moving the inner member left or right to the end.