



Description

Material:

Slides steel.
Ball cages steel.
Balls, steel.

Version:

Slides electro zinc-plated.
Ball cages, electro zinc-plated.
Balls hardened.

Note for ordering:

Sold in pairs.
Fastening material included.

Note:

On telescopic slides with partial extension both sides, the travel is less than the installed length. These are a low-cost solution for guiding drawers or similar items with little friction and high lateral stability. Latches in the middle position. The side fasteners on the inner rail are replaced by support brackets. The dynamic load capacity of the telescopic slides indicates the maximum load rating of a vertically mounted slide pair when the entire extension length is used. The load capacity specified is calculated with a slide spacing of 450 mm and is based on the maximum value with 50,000 cycles.

Not suitable for horizontal mounting.

The head height of the fastening screws should not exceed 2.5 mm otherwise there is a risk of collision with other parts of the slide.

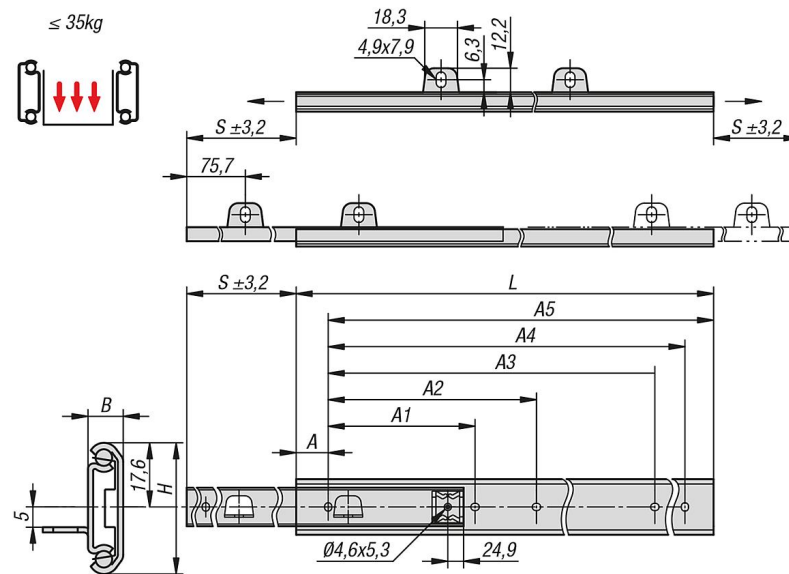
Advantages:

Pulls out in both directions
Light running
Precise guidance for high lateral stability

21334-05 Telescopic slides, steel for surface mounting, partial extension both sides, load capacity up to 35 kg



Drawings



Overview of items

Order No.	Assembly	Product type	Loading per pair kg	Packaging type
21334-05-0305	surface mounting	standard	35	1 piece = 1 pair
21334-05-0356	surface mounting	standard	35	1 piece = 1 pair
21334-05-0406	surface mounting	standard	35	1 piece = 1 pair
21334-05-0457	surface mounting	standard	35	1 piece = 1 pair
21334-05-0508	surface mounting	standard	32	1 piece = 1 pair
21334-05-0558	surface mounting	standard	31	1 piece = 1 pair
21334-05-0610	surface mounting	standard	29	1 piece = 1 pair
21334-05-0660	surface mounting	standard	27	1 piece = 1 pair
21334-05-0711	surface mounting	standard	24	1 piece = 1 pair

Order No.	A	A1	A2	A3	A4	A5	B	H	Travel S	L
21334-05-0305	28,9	111	-	-	247,7	276,1	9,5	35,3	221,5	305
21334-05-0356	29,1	111	-	187,2	298,5	326,9	9,5	35,3	272,3	356
21334-05-0406	28,3	111	-	136,4	349,3	377,7	9,5	35,3	297,7	406
21334-05-0457	28,5	111	199,9	288,8	400,1	428,5	9,5	35,3	323,1	457
21334-05-0508	28,7	111	225,3	339,6	450,9	479,3	9,5	35,3	373,9	508
21334-05-0558	27,9	111	250,7	390,4	501,7	530,1	9,5	35,3	399,3	558
21334-05-0610	29,1	111	276,1	441,2	552,5	580,9	9,5	35,3	424,7	610
21334-05-0660	28,3	111	301,5	492	603,3	631,7	9,5	35,3	475,5	660
21334-05-0711	28,5	111	326,9	542,8	654,1	682,5	9,5	35,3	500,9	711