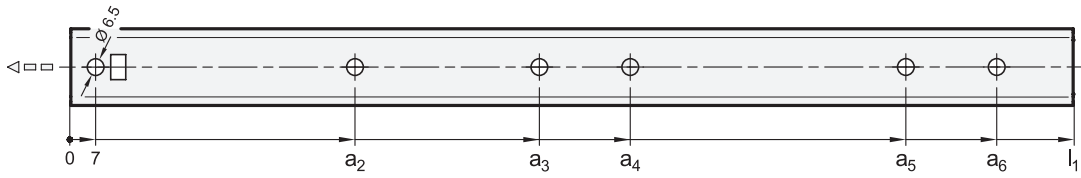


Mounting holes - Outer slide

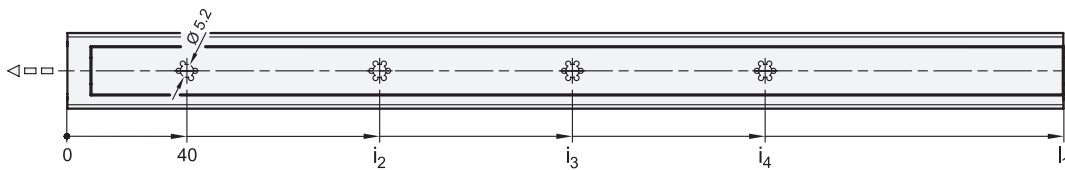


Metric table

Dimensions in: millimeters - inches

l_1	a_2	a_3	a_4	a_5	a_6
300 11.81	135 5.31	199 7.83	231 9.09	-	-
350 13.78	135 5.31	231 9.09	263 10.35	-	-
400 15.75	135 5.31	295 11.61	327 12.87	-	-
450 17.72	135 5.31	327 12.87	359 14.13	-	-
500 19.69	167 6.57	295 11.61	327 12.87	391 15.39	423 16.65
600 23.62	167 6.57	359 14.13	391 15.39	487 19.17	519 20.43
700 27.56	199 7.83	391 15.39	423 16.65	583 22.95	615 24.21

Mounting holes - Inner slide



Metric table

Dimensions in: millimeters - inches

l_1	i_2	i_3	i_4
300 11.81	72 2.83	136 5.35	168 6.61
350 13.78	104 4.09	168 6.61	200 7.87
400 15.75	104 4.09	200 7.87	264 10.39
450 17.72	104 4.09	200 7.87	296 11.65
500 19.69	136 5.35	232 9.13	328 12.91
600 23.62	168 6.61	296 11.65	424 16.69
700 27.56	168 6.61	328 12.91	520 20.47

Mounting screws

For the listed loading forces F_S to be absorbed reliably in the surrounding structure, all available through holes / countersunk holes of the outer and inner slide must be used. Failure to use mounting screws reduces the specified load capacity accordingly. The following screws can be used for mounting:

Designation - Standard	Outer slide	Inner slide
Phillips countersunk flat head screw	DIN 965	M 5
Phillips countersunk flat head self-tapping screw	DIN 7997	Size 5

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
3.10

