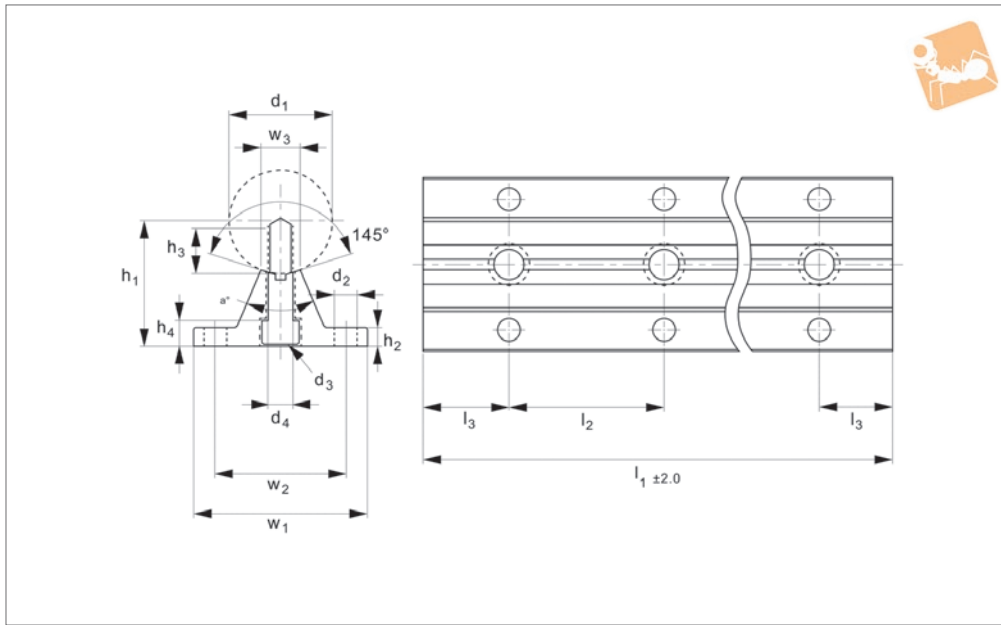




Shaft Support Rail

support rail



L1783

LINEAR SHAFT SUPPORTS

Material

Aluminium alloy support rail.

rigid and stiff system.

Standard lengths are shown which allow the distance to the first and last hole to be equal holes. For use with shafts L1770 to L1774.

For linear carriages see part no. L1755 (flanged) or L1752 (unflanged). Stainless steel carriages also available, see part no. L1756 (flanged) or L1753 (unflanged).

Technical Notes

For open linear bushings, ensures a very

Order No.	a	d_1	d_2	d_3	l_1	l_2	l_3	w_1	w_2	w_3	h_1 ± 0.15	h_2	h_3	Weight
L1783.12-600-T1	50	12	4.5	8.0	600	75	37.5	40	29	5.8	22	5	5.0	0.45
L1783.16-600-T1	50	16	5.5	9.5	600	100	50	45	33	7.0	26	5	6.0	0.55
L1783.20-600-T1	50	20	6.6	11.0	600	100	50	52	37	8.3	32	6	6.5	0.80
L1783.25-600-T1	50	25	6.6	14.0	600	120	60	57	42	10.8	36	6	8.5	0.91
L1783.30-600-T1	50	30	9.0	17.0	600	150	75	69	51	11.0	42	7	10.5	1.15
L1783.40-600-T1	50	40	9.0	17.0	600	200	100	73	55	15.0	50	8	10.5	1.58
L1783.50-600-T1	46	50	11.0	19.0	600	200	100	84	63	19.0	60	9	12.5	2.13
L1783.12-600-T2	50	12	4.5	8.0	600	120	60	40	29	5.8	22	5	5.0	0.45
L1783.16-600-T2	50	16	5.5	9.5	600	150	75	45	33	7.0	26	5	6.0	0.55
L1783.20-600-T2	50	20	6.6	11.0	600	150	75	52	37	8.3	32	6	6.5	0.80
L1783.25-600-T2	50	25	6.6	14.0	600	200	100	57	42	10.8	36	6	8.5	0.91
L1783.30-600-T2	50	30	9.0	17.0	600	200	100	69	51	11.0	42	7	10.5	1.15
L1783.40-600-T2	50	40	9.0	17.0	600	300	150	73	55	15.0	50	8	10.5	1.58
L1783.50-600-T2	46	50	11.0	19.0	600	300	150	84	63	19.0	60	9	12.5	2.13