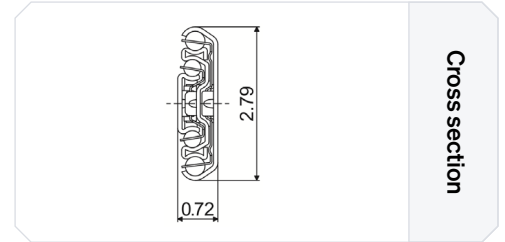
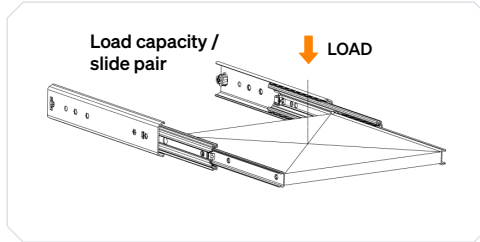


Telescopic slides  
for a world in motion.

## TR-7118 TITAN D

- Over extension slide - Loads up to 467 lbs
- Slide profiles: Steel, zinQproteQ
- Ball cage: Steel, galvanized
- Sequence device: Plastic / Elastomer
- Bearings: Hardened carbon steel
- Rubber stop: Plastic / Elastomer
- Operating temperature: -20 to 80 degrees Celsius






### Specifications

Fixation [Cabinet side]	Fixation [Drawer side]	Screw Head	Load capacity [lbs]	Height [in]	Width [in]
<b>Metal</b> ASME B18.3 No. 8 DIN 7500-M - DIN 965 / ISO 7046 - M5	<b>Metal</b> ASME B18.3 No. 6 DIN 7500-M - DIN 965 / ISO 7046 - M5	<b>Metal</b> Countersunk 0.13"	346 - 467	2.79	0.72
<b>Wood</b> Imperial 8g DIN 7977 5.0 mm	<b>Wood</b> Imperial 6 g DIN 7977 4.0/4.5 mm	<b>Wood</b> Countersunk 0.10"			

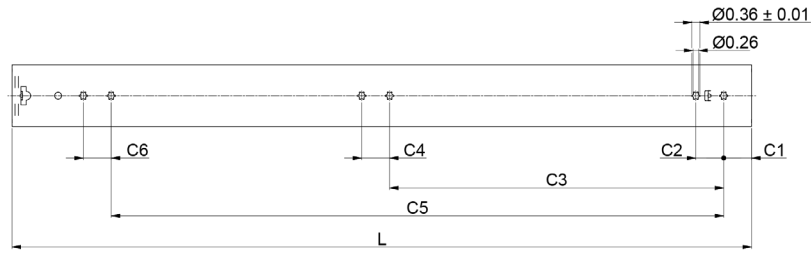
### Technical information

Article no.	Length [in]	Travel [in]	Load capacity [lbs]
MO1AA2	15.75	17.13	346
MO1AA3	17.72	19.09	353
MO1AA4	19.69	21.46	373
MO1AA5	21.65	23.43	412
MO1AA6	23.62	25.59	417
MO1AA7	27.56	29.53	412
MO1AA8	31.5	33.46	467
MO1AA9	35.43	37.4	423
MO1AB0	39.37	41.34	395

### Features & Fixations

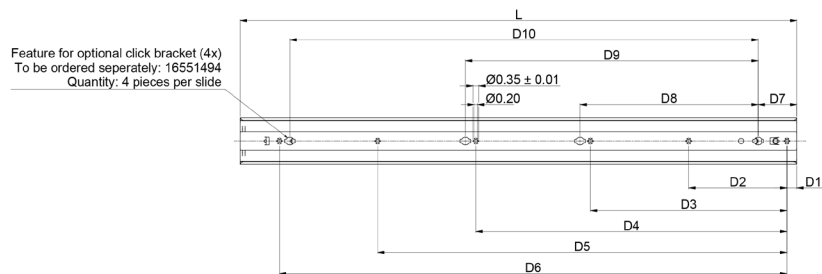
	<b>Feature</b> <b>Bumper with hold closed</b>	A hold-closed bumper absorbs impact and secures the drawer
	<b>Fixation</b> <b>Click bracket</b>	The click bracket enables quick, tool-free, secure mounting
	<b>Fixation</b> <b>Countersunk holes</b>	Countersunk holes ensure screws sit flush and avoid surface contact

### Hole pattern [in] [Cabinet Side]



Article no.	L	C1	C2	C3	C4	C5	C6
MO1AA0	11.81	1.26	1.26	7.56	1.26	/	/
MO1AA1	13.78	1.26	1.26	9.84	1.26	/	/
MO1AA2	13.78	1.26	1.26	10.08	1.26	/	/
MO1AA3	17.72	1.26	1.26	10.08	1.26	/	/
MO1AA4	19.69	1.26	1.26	12.6	1.26	/	/
MO1AA5	21.65	1.26	1.26	12.6	1.26	/	/
MO1AA6	23.62	1.26	1.26	16.38	1.26	/	/
MO1AB2	25.59	1.26	1.26	16.38	1.26	/	/
MO1AA7	27.56	1.26	1.26	16.38	1.26	/	/
MO1AB3	29.53	1.26	1.26	12.6	1.26	23.94	1.26
MO1AA8	31.5	1.26	1.26	13.86	1.26	25.2	1.26
MO1AB4	33.46	1.26	1.26	15.12	1.26	27.72	1.26
MO1AA9	35.43	1.26	1.26	15.12	1.26	28.98	1.26
MO1AB0	39.37	1.26	1.26	17.64	1.26	32.76	1.26
MO1AB5	43.31	1.26	1.26	20.16	1.26	36.54	1.26
MO1AB1	47.24	1.26	1.26	21.42	1.26	40.31	1.26

### Hole pattern [in] [Drawer Side]



Article no.	L	D1	D2	D3	D4	D5	D6	D7	D8	D9	D10
MO1AA0	11.81	0.98	4.92	9.84	/	/	/	1.61	3.66	4.92	7.32
MO1AA1	13.78	0.98	3.94	7.87	11.81	/	/	1.61	3.94	6.61	9.29
MO1AA2	13.78	1.69	2.95	5.91	8.86	11.81	/	2.32	4.65	5.91	10.55
MO1AA3	17.72	1.69	3.44	6.89	10.33	13.78	/	2.32	5.63	6.89	12.52
MO1AA4	19.69	1.69	3.94	7.87	11.81	15.75	/	2.32	6.61	7.87	14.49
MO1AA5	21.65	1.69	4.43	8.86	13.29	17.72	/	2.32	7.6	8.86	16.46
MO1AA6	23.62	1.69	4.92	9.84	14.76	19.69	/	2.32	8.58	9.84	18.43
MO1AB2	25.59	1.69	4.92	9.84	15.75	20.67	/	2.32	8.58	9.84	20.67
MO1AA7	27.56	1.69	5.91	11.81	17.72	23.62	/	2.32	10.55	11.81	23.62
MO1AB3	29.53	1.69	5.91	11.81	17.72	23.62	/	2.32	10.55	11.81	23.62
MO1AA8	31.5	0.79	9.88	19.78	29.69	/	/	2.32	8.86	17.62	26.3
MO1AB4	33.46	0.59	5.91	11.81	18.7	24.61	30.51	2.32	11.1	17.6	28.15
MO1AA9	35.43	0.79	11.22	22.4	33.62	/	/	2.32	10.31	20.24	30.24
MO1AB0	39.37	0.79	9.39	17.6	28.15	37.56	/	2.32	16.61	17.87	34.17
MO1AB5	43.31	1.97	5.91	14.76	24.61	33.46	1.59	2.6	13.5	24.61	37.83
MO1AB1	47.24	0.79	9.09	18.19	27.24	36.34	1.79	2.32	16.02	26.34	1.66