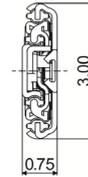
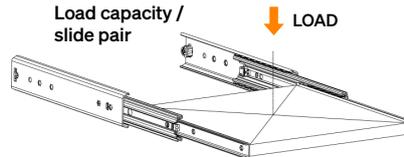


TR - 7619 JUMBO

- Full extension slide - Loads up to 717 lbs
- Slide profiles: Steel, zinQproteQ
- Ball cage: Polymer
- Sequence device: Plastic / Elastomer
- Bearings: Hardened carbon steel
- Rubber stop: Plastic / Elastomer
- Operating temperature: -20 to 80 degrees Celsius

Telescopic slides
for a world in motion.



Cross section

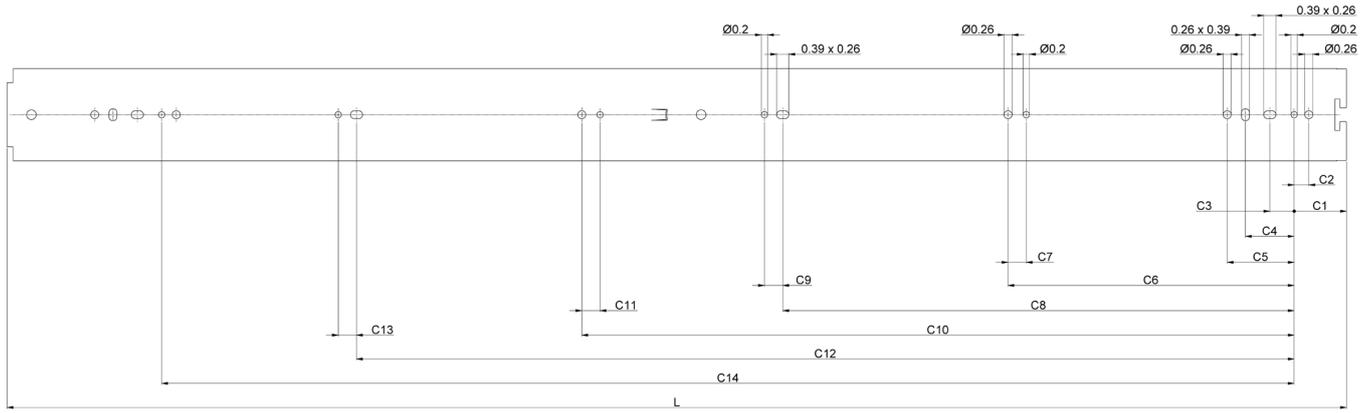
Specifications

Fixation [Cabinet side]	Fixation [Drawer side]	Screw head	Load capacity [lbs]	Height [in]	Width [in]
Meta1 ASME B18.3 - No. 10 ASME B18.3 1/4 ISO 7380 - M5/M6	Meta1 ASME B18.3 - No. 10 ASME ISO 7380 - M5/M6	Meta1 Countersunk 0.13"	496 - 717	30.0	7.52

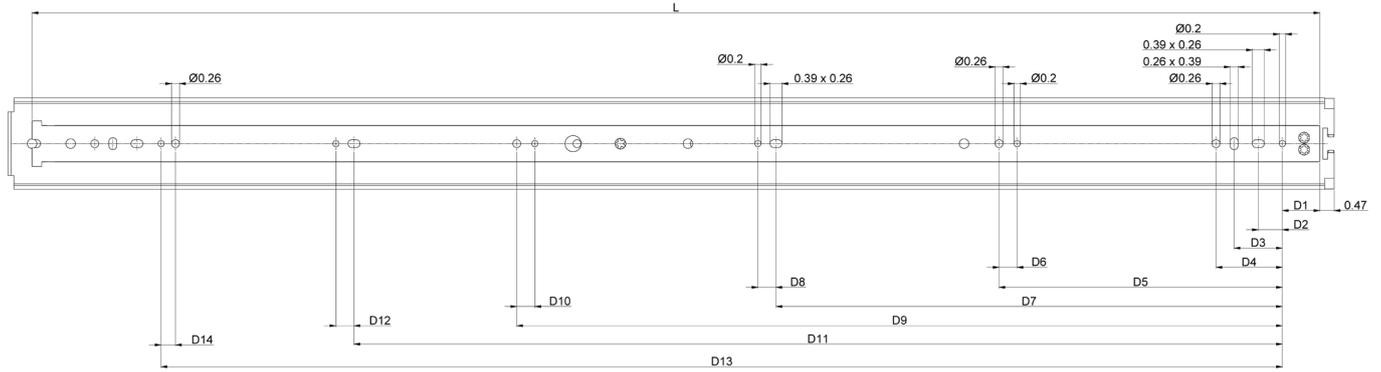
Technical information

Article no.	Lock-in*	Lock-out*	Front release	Length [in]	Travel [in]	Load capacity [lbs]
M14AG1	M14AG2L/R	M14AG3	M14AG4L/R	11.81	11.73	496
M14AG5	M14AG6L/R	M14AG7	M14AG8L/R	13.78	14.41	518
M14AG9	M14AH0L/R	M14AH1	M14AH2L/R	15.75	15.67	551
M14AH3	M14AH4L/R	M14AH5	M14AH6L/R	17.72	18.27	562
M14AH7	M14AH8L/R	M14AH9	M14AI0L/R	19.69	20.16	573
M14AI1	M14AI2L/R	M14AI3	M14AI4L/R	21.65	22.13	584
M14AI5	M14AI6L/R	M14AI7	M14AI8L/R	23.62	24.02	606
M14AM1	M14AM2L/R	M14AM3	M14AM4L/R	25.59	25.98	628
M14AI9	M14AJ0L/R	M14AJ1	M14AJ2L/R	27.56	27.87	650
M14AM5	M14AM6L/R	M14AM7	M14AM8L/R	29.53	29.84	661
M14AJ3	M14AJ4L/R	M14AJ5	M14AJ6L/R	31.50	31.73	683
M14AK9	M14AL0L/R	M14AL1	M14AL2L/R	33.46	33.62	694
M14AJ7	M14AJ8L/R	M14AJ9	M14AK0L/R	35.43	35.59	705
M14AK1	M14AK2L/R	M14AK3	M14AK4L/R	39.37	39.37	717
M14AL3	M14AL4L/R	M14AL5	M14AL6L/R	43.31	43.23	672
M14AK5	M14AK6L/R	M14AK7	M14AK8L/R	47.24	47.72	650
M14AM9	M14AN0L/R	M14AN1	M14AN2L/R	53.15	53.46	540
M14AL7	M14AL8L/R	M14AL9	M14AM0L/R	59.06	59.21	496

- Add L behind the article number for 'lock-in' and 'front release' on the left side or add R behind the article number for 'lock-in' and 'front release' on the right side.



Article No.	L	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14
M14AG1	11.81	1.69	0.47	0.79	1.57	2.17	5.12	/	/	/	/	/	/	/	/
M14AG5	13.78	1.69	0.47	0.79	1.57	2.17	7.09	/	/	/	/	/	/	/	/
M14AG9	15.75	1.69	0.47	0.79	1.57	2.17	9.06	/	/	/	/	/	/	/	/
M14AH3	17.72	1.69	0.47	0.79	1.57	2.17	11.02	/	/	/	/	/	/	/	/
M14AH7	19.69	1.69	0.47	0.79	1.57	2.17	12.99	/	/	/	/	/	/	/	/
M14AI1	21.65	1.69	0.47	0.79	1.57	2.17	14.96	/	/	/	/	/	/	/	/
M14AI5	23.62	1.69	0.47	0.79	1.57	2.17	7.28	0.59	12.6	0.59	16.93	/	/	/	/
M14AM1	25.59	1.69	0.47	0.79	1.57	2.17	7.28	0.59	12.6	0.59	18.9	/	/	/	/
M14AI9	27.56	1.69	0.47	0.79	1.57	2.17	7.28	0.59	12.6	0.59	20.87	/	/	/	/
M14AM5	29.53	1.69	0.47	0.79	1.57	2.17	7.28	0.59	14.57	0.59	22.83	/	/	/	/
M14AJ3	31.5	1.69	0.47	0.79	1.57	2.17	11.22	0.59	16.54	0.59	24.8	/	/	/	/
M14AK9	33.46	1.69	0.47	0.79	1.57	2.17	11.22	0.59	16.54	0.59	26.77	/	/	/	/
M14AJ7	35.43	1.69	0.47	0.79	1.57	2.17	11.22	0.59	16.54	0.59	28.74	/	/	/	/
M14AK1	39.37	1.69	0.47	0.79	1.57	2.17	15.16	0.59	20.47	0.59	32.68	/	/	/	/
M14AL3	43.31	1.69	0.47	0.79	1.57	2.17	9.25	0.59	16.54	0.59	23.03	0.59	30.31	0.59	36.61
M14AK5	47.24	1.69	0.47	0.79	1.57	2.17	11.22	0.59	16.54	0.59	26.97	0.59	32.28	0.59	40.55
M14AM9	53.15	1.69	0.47	0.79	1.57	2.17	11.22	0.59	16.54	0.59	30.91	0.59	36.22	0.59	46.46
M14AL7	59.06	1.69	0.47	0.79	1.57	2.17	15.16	0.59	20.47	0.59	34.84	0.59	40.16	0.59	52.36



Article no.	L	D1	D2	D3	D4	D5	D6	D7	D8	D9	D10	D11	D12	D13	D14
M14AG1	11.81	1.22	0.79	1.57	2.17	5.12	/	/	/	/	/	/	/	/	/
M14AG5	13.78	1.22	0.79	1.57	2.17	9.25	/	/	/	/	/	/	/	/	/
M14AG9	15.75	1.22	0.79	1.57	2.17	4.65	/	/	/	/	/	/	/	9.06	0.47
M14AH3	17.72	1.22	0.79	1.57	2.17	5.59	/	/	/	/	/	/	/	11.02	0.47
M14AH7	19.69	1.22	0.79	1.57	2.17	7.32	/	/	/	/	/	/	/	12.99	0.47
M14AI1	21.65	1.22	0.79	1.57	2.17	7.32	/	/	/	/	/	/	/	14.96	0.47
M14AI5	23.62	1.22	0.79	1.57	2.17	7.28	0.59	13.98	0.59	/	/	/	/	16.93	0.47
M14AM1	25.59	1.22	0.79	1.57	2.17	7.28	0.59	13.98	0.59	/	/	/	/	18.9	0.47
M14AI9	27.56	1.22	0.79	1.57	2.17	11.22	0.59	16.54	0.59	/	/	/	/	20.87	0.47
M14AM5	29.53	1.22	0.79	1.57	2.17	11.22	0.59	16.54	0.59	/	/	/	/	22.83	0.47
M14AJ3	31.5	1.22	0.79	1.57	2.17	11.22	0.59	17.91	0.59	/	/	/	/	24.8	0.47
M14AK9	33.46	1.22	0.79	1.57	2.17	13.19	0.59	20.47	0.59	/	/	/	/	26.77	0.47
M14AJ7	35.43	1.22	0.79	1.57	2.17	15.16	0.59	20.47	0.59	/	/	/	/	28.74	0.47
M14AK1	39.37	1.22	0.79	1.57	2.17	15.16	0.59	21.85	0.59	/	/	/	/	32.68	0.47
M14AL3	43.31	1.22	0.79	1.57	2.17	9.25	0.59	16.54	0.59	25	0.59	30.31	0.59	36.61	0.47
M14AK5	47.24	1.22	0.79	1.57	2.17	11.22	0.59	16.54	0.59	26.97	0.59	32.28	0.59	40.55	0.47
M14AM9	53.15	1.22	0.79	1.57	2.17	11.22	0.59	17.91	0.59	30.91	0.59	36.22	0.59	46.46	0.47
M14AL7	59.06	1.22	0.79	1.57	2.17	15.16	0.59	20.47	0.59	34.84	0.59	40.16	0.59	52.36	0.47

Features & Fixations



Feature Lock-in
Keeps the drawer securely closed until manually released



Feature Bumper without hold closed
To prevent the drawer from slamming shut and to absorb impacts as it closes.



Feature Lock-out
Keeps the drawer fully extended until manually released



Feature Front release
Locking and/or unlocking operated directly from the front for quick and easy access.



Fixation Holes
To secure the slide to both the mounting surface or the cabinet and the drawer.