

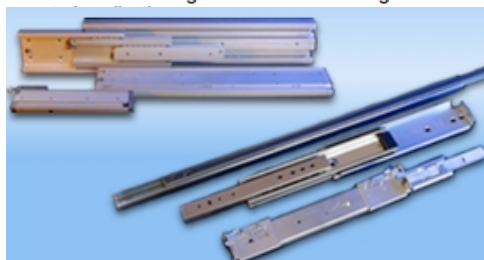
GUIDE DE SELECTION DES GLISSIERES TELESCOPIQUES ALUMINIUM (si besoin voir gamme acier)



ALUMINIUM SELECTION GUIDE

	Series Number	Load Rating	Travel	Width	Height								Page
						Front Disconnect	Lock Open	Lock Closed	Captive Screw	EIA Brackets	Shock Blocks	Undermount *	
LIGHT	128	80 to 108 lbs.	6" to 26"	.37	1.37	•							50
	128QD			.37	1.37	•	•						49
	129			.37	1.37	•							51
	93	63 to 138 lbs.	9" to 35"	.75	3.00		•		•		•	•	43
	98			.75	3.00		•		•		•	•	44
	120QD	70 to 100 lbs.	9" to 29"	.38	2.88	•	•			•			45
	120QDP			.50	2.88	•	•			•			46
	125/125L			.31	1.63	•	•						47/48
	130	78 to 138 lbs.	9" to 27"	.50	1.98		•	•		•	•		52
	130QD			.50	1.98	•	•	•		•	•		53
131QD	.50			1.72	•	•				•		54	
131QDT	.50			1.72	•							55	
MEDIUM	61	135 to 265 lbs.	9" to 35"	1.20	2.19		•			•		•	35
	62			1.08	2.19		•			•		•	36
	63			1.20	3.25		•			•	•	•	37
	65			1.24	2.19					•			38
	67			1.24	3.25		•			•	•		39
	68	1.12	2.19					•		•	40		
	145QD	89 to 188 lbs.	9" to 27"	.50	3.00	•	•	•	•	•	•		56
	150	136 to 265 lbs.	9" to 35"	.50	3.50		•		•	•	•		59
	150QD	126 to 265 lbs.	9" to 27"	.50	3.50	•	•		•	•	•		60
156	136 to 240 lbs.	9" to 35"	.53	4.00				•		•		63	
HEAVY	81	355 to 620 lbs.	13" to 35"	1.78	4.00		•	•	•		•		41
	82			1.59	4.00		•	•	•		•	•	42
	181	565 to 980 lbs.		1.84	5.00		•				•		64
	182			1.66	5.00		•				•	•	65
	300	198 to 261 lbs.		1.5	3.50		•	•	•		•	•	66
	350	240 to 500 lbs.		1.00	3.50		•		•	•	•	•	69
	DR351	280 to 500 lbs.		1.12	3.50		•						71
	DR353			1.12	3.50								73

* With the exception of the 300 Series Slides. Load rating decreases when using slides in undermounted configuration. Contact



Consultez-nous pour connaître la disponibilité de ces composants
(dépannage possible sur certaines références)