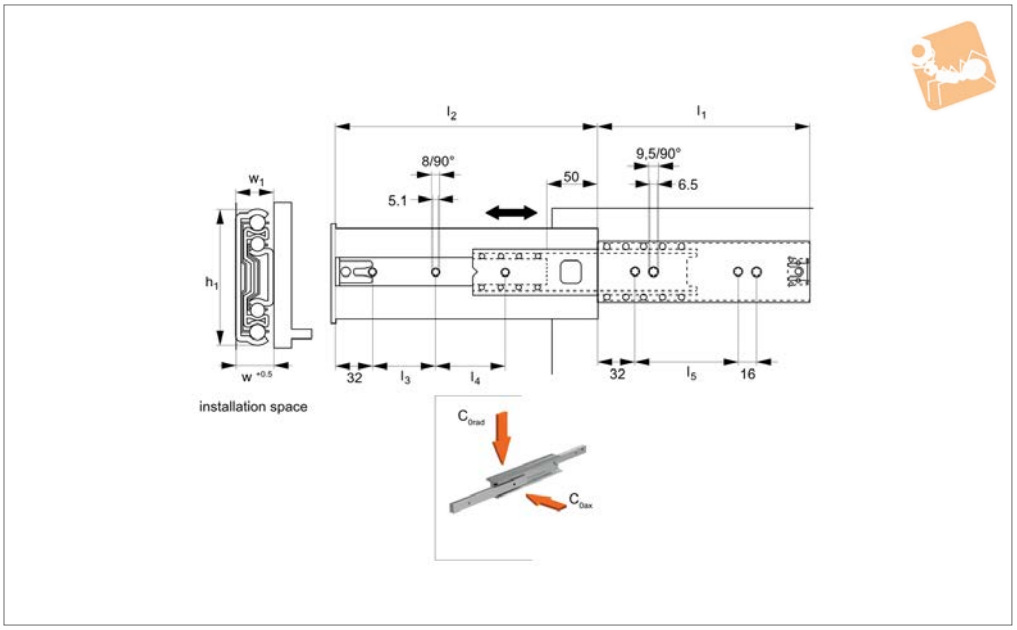

L2012

Material
Galvanized steel. Hardened steel balls with zinc-plated ball cage.

Technical Notes
C_{0rad} is the load rating for a single drawer slide and based on 100,000 cycles, uniform load distribution and use of all fixing holes to mount the slide.

Tips
Friction locked in closed position.

Fix inner rail with M4 countersunk screws (head height 2,2 mm).
Fix outer rail with M5 countersunk screws (head height 2,5 mm).

Order No.	l_1	l_2 stroke	h_1	w_1	l_3	l_4	l_5	Load (per rail) $C_{0\ ax}$ N max.	Load (per rail) $C_{0\ rad}$ N max.	Weight kg
L2012.0350	300	350	57.4	17.5	128	104	160	80	250	0.84
L2012.0400	350	400	57.4	17.5	128	152	256	80	300	0.98
L2012.0450	400	450	57.4	17.5	160	168	256	80	325	1.13
L2012.0500	450	500	57.4	17.5	160	224	256	80	350	1.27
L2012.0550	500	550	57.4	17.5	224	208	384	80	375	1.42
L2012.0600	550	600	57.4	17.5	224	256	384	80	375	1.57
L2012.0650	600	650	57.4	17.5	288	240	384	80	400	1.71
L2012.0700	650	700	57.4	17.5	288	288	384	80	400	1.86
L2012.0750	700	750	57.4	17.5	320	312	384	80	400	2.01
L2012.0800	750	800	57.4	17.5	320	360	384	80	400	2.16