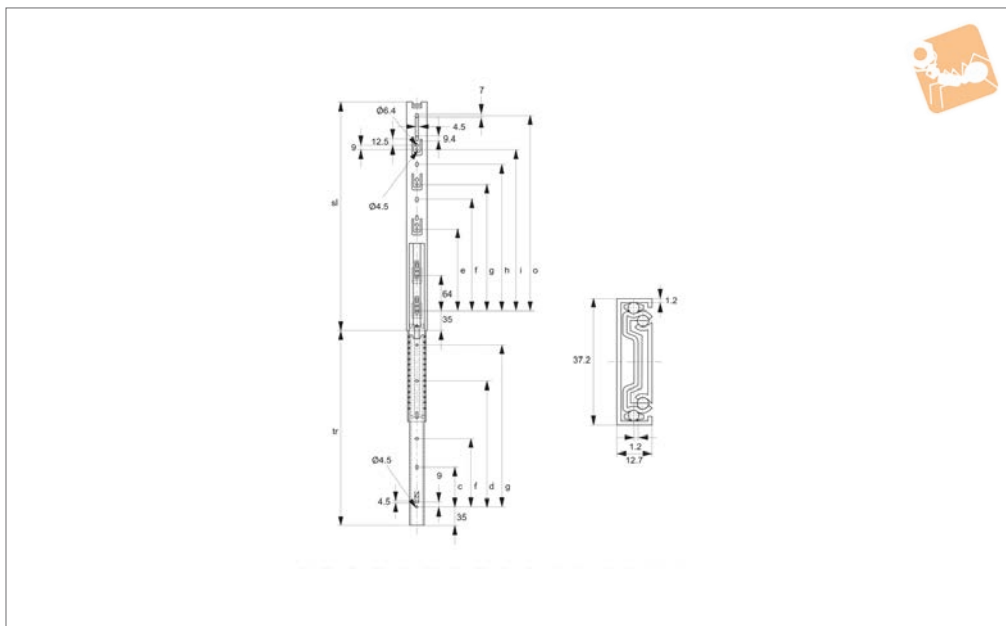
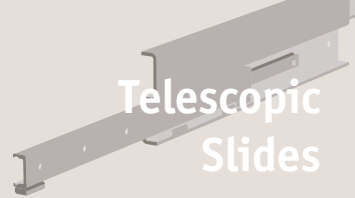




# Drawer Slide - Full Extension

30 Kg load per pair

Telescopic  
Slides



L2068

TELESCOPIC SLIDES

## Material

Cold rolled steel, zinc plated.

## Technical Notes

Hold-in detent when slide closed. Positive stop. Rails can be disconnected via pres-

sing disconnect lever.

These slides have been tested to 60,000 usage cycles.

## Important Notes

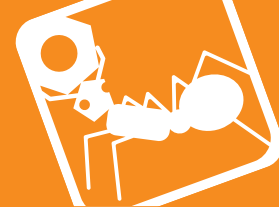
Load capacity is static load per pair, at the

centre of the rails using all mounting

holes. **Sold individually as single slides.**

Order No.	Slide length sl	Slide travel tr	c	d	e	f	g	h	i	o	Load/pair kg max.	Weight g
L2068.AC0250	250	254	160	-	-	-	-	-	160	-	30	300
L2068.AC0300	300	305	96	192	160	-	-	-	224	-	30	400
L2068.AC0350	350	356	128	256	150	-	-	-	224	-	30	450
L2068.AC0400	400	406	128	320	150	-	-	224	288	-	30	500
L2068.AC0450	450	457	160	352	150	-	-	224	352	-	30	510
L2068.AC0500	500	508	192	416	160	224	288	352	416	-	30	650
L2068.AC0550	550	552	224	448	160	224	288	352	416	480	30	700





## Weight capacity

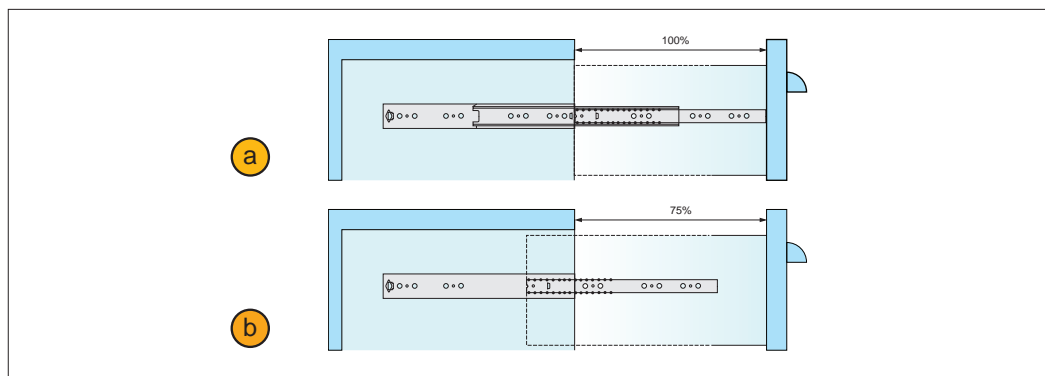
**Weight capacity/pair Kg** - is the static load per pair of drawer slides, measured at the centre of a pair of slides, side mounted, spaced 450mm apart, and is based on use of all fixing points on the slide.

**Important Note: Flat mounting of drawer slides, as opposed to the standard side mounting of slides, is not recommended as it results in a greatly reduced load capacity equal to only 25% of the stated weight capacity.**

## Drawer slide terms

**Slide length (sl)** The longest dimension of a fully closed slide, this should not exceed the depth of cabinet in which slide is installed.

**Slide travel (tr)** Distance a drawer slide moves from fully closed position.  
(slide length + slide travel = fully extended slide length).



**Full extension** This type of drawer slide can be extended 100% of slide length, this is standard for most 3 piece drawer slides. **a**

**3/4 extension** This type of drawer slide extends to approx. 75% of the slide length, this is standard for most 2 piece drawer slides. **b**

**Positive stop** Drawer stops at extended/open position but does not lock or detent.

**Positive lock** Drawer is firmly held in extended/open position by means of a mechanical catch. Drawer is released by depressing a lever and pushing drawer inward. From the extended/open position the same slide may be disconnected by depressing the lever and pulling the drawer out.

**Hold-in detent** Drawer is firmly held in closed position, and released by pulling drawer open (also known as positive catch).

**Lever disconnect** From the extended/open position the slide may be disconnected by depressing lever and pulling drawer out.

**Self-closing** Toward end of drawer slide closing stroke, slide is drawn into the fully closed position.

**Soft self-closing** Toward end of drawer slide closing stroke, slide movement is slowed and then drawn into fully closed position.

## Side mounting tolerances

When mounting we recommend a side space equal to the slide thickness with an additional 0,2 to 0,5 mm for optimal positioning.

Mounting with less than 0,2 mm side tolerance can result in poor running of the drawer slide and jamming of the slide - the same is true if tolerances over 0,5mm are used.

Ensure cabinet/enclosure faces are square and parallel prior to mounting of the drawer slides.

