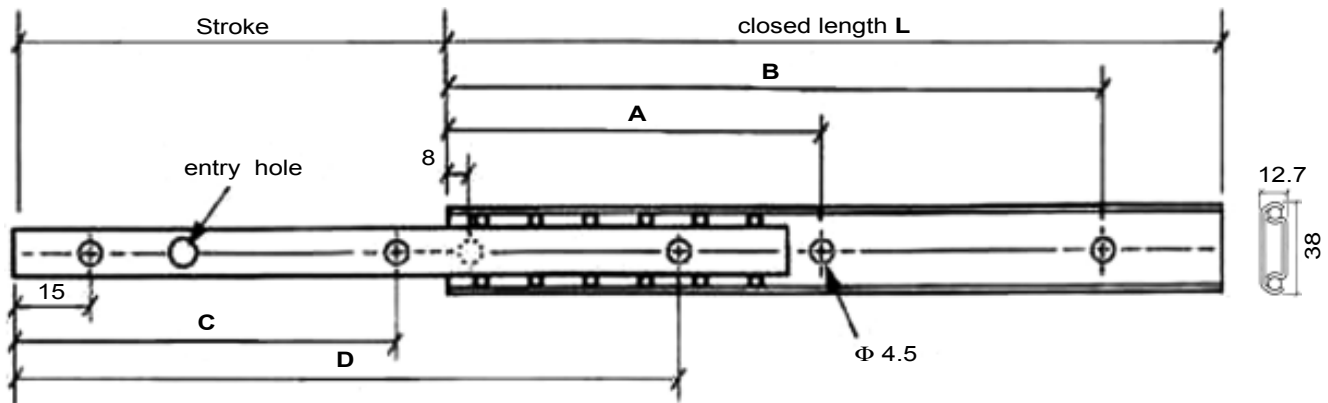


STEEL TELESCOPIC RAILS WITH PARTIAL EXTRACTION

LNL38 Series

LNL38 slides are a new entry in LIGHT RAIL family products. They are made with a mobile and a fixed element, both in folded sheet metal. Advantages are the extremely low weight with a good load capacity and the low room section.

Dimensions in mm



Closed length L (mm)	Stroke (mm)	A (mm)	B (mm)	C (mm)	D (mm)
300	213	136	264	111	175
350	263	136	296	111	239
400	313	168	360	143	271
450	365	200	392	143	303
500	392	232	456	175	367
550	416	264	520	175	367
600	465	264	552	207	399
650	493	296	616	239	463
700	515	328	648	239	463

AVAILABILITY

Available in nine lengths as shown below, from 300 to 700 mm, with strokes from 213 to 515 mm.

STANDARD LENGTHS - LNL38 Series

Please consult the table above.

LOAD

Capacity load: 30 kg

This load must be read as a uniformly distributed load acting radially on a pair of slides 400 mm length which are rigidly attached throughout their length to the structure and to the moving part.

SPECIFICATIONS

All beams are made from zinc plated steel.

Ball bearings allow the sliding movement.

Weight: 2,6 kg/m per pair.

**ORDER CODES****LNL38 - 300**

—	LIGHT RAIL Series
—	steel telescopic slides with partial extraction
—	characteristic external size
—	closed length