

STEEL TELESCOPIC RAILS

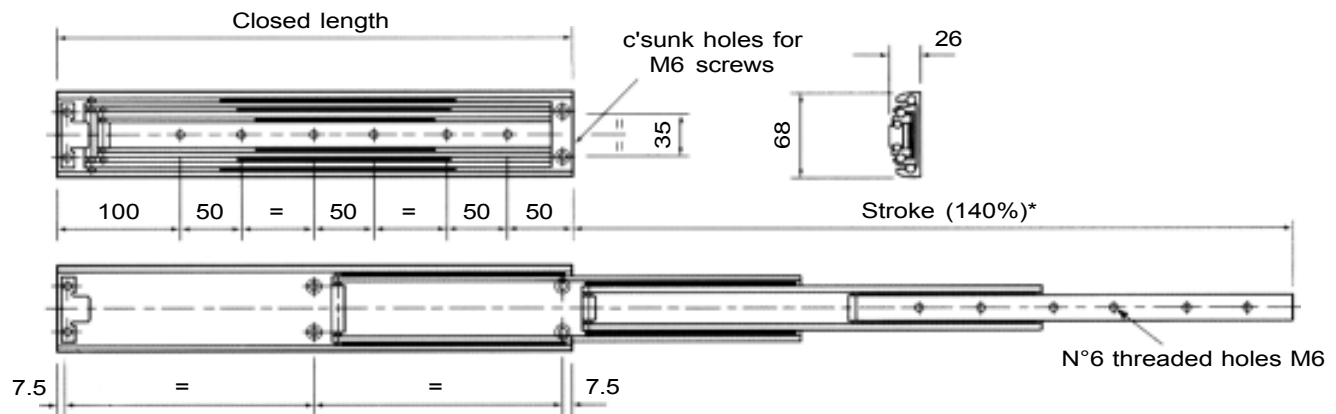
LTF68 Series

This four beam telescopic rail has been designed to meet applications which require extension of up to 140% on the product's closed length.

The LTF68 has been specifically developed for sliding assembly applications in which internal components need to be withdrawn completely clear of their enclosures for easy maintenance, service or replenishment, without demounting the equipment.

The extra extension afforded by the LTF68 rail permits clearance at the rear of the chassis for easy and safe access.

Dimensions in mm



* Note for 100% stroke:
Two central fixing holes in external beam are substituted by a single central hole

AVAILABILITY

The LTF68 rail can be supplied in lengths up to 1000 mm. Special requests can be discussed with our Technical Department.

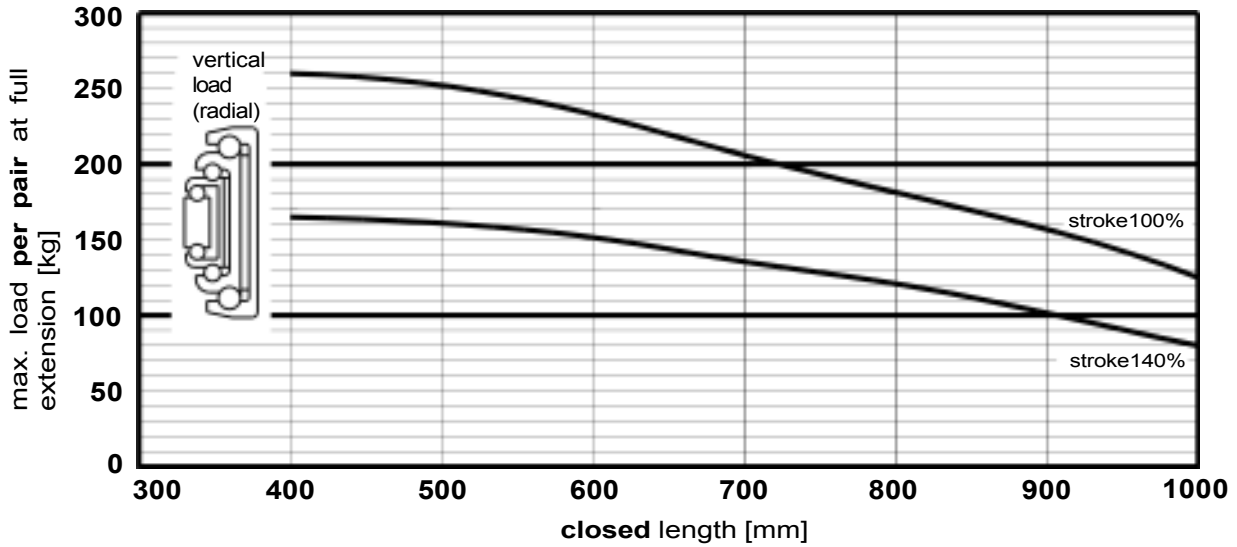
STANDARD LENGTHS - LTF68 Series

Closed lengths (in mm)

400 450 500 550 600 650 700 750 800 850 900 950 1000

Stroke (in mm)

560 630 700 770 840 910 980 1050 1120 1190 1260 1330 1400



LOAD

The upper graph refers to a pair of rigidly attached rails, mounted radially, carrying a uniformly distributed load.

The two different graphs are for stroke 100% and 140% referring to the closed length. Both graphs refer to rails used under normal conditions.

SPECIFICATIONS

The four beams are mild drawn steel and are yellow zinc plated.

On request we can supply slides without holes (see order codes) on both internal or external beam.



ORDER CODES

LTF68S - 500

- LIGHT RAIL Series
- steel telescopic rails
- characteristic external size
- rail without fixing holes
- closed length