

KAIMAN MAXI: combined wall bracket and shelf support for wood shelf 39 to 73mm thick. Can be fixed:

- to cement wall with rawlplug Ø 8mm and pan head screw Ø 5x50mm.
- to wood panels with Ø 5mm countersunk head screw only;
- to wood panels 18mm thick with special designed spreading dowel and M6 bolt.
- to plaster board with umbrella fitting Ø 8mm and pan head screw M4x46mm.

Useful fixing method for aligning wall brackets and shelf inclination adjustment as required.

Capable of supporting a 25Kg load each (shelf weight included), for a shelf 320mm deep.

Zinc alloy

Engineering plastic

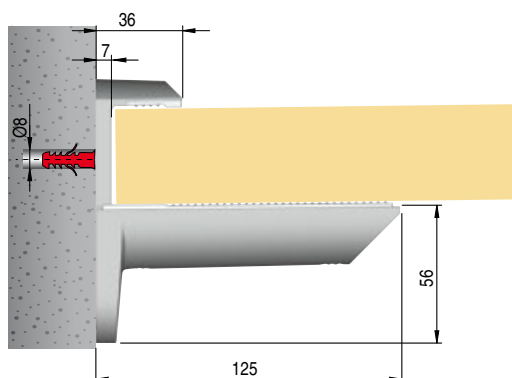
Part. no	Finish	Engineering plastic
16105010JL	aluminium PE 11	water green
16105010YD	satin-finished nickel-plated	water green

Other finishes available on request

Box of pcs. 2 with wall hardware included



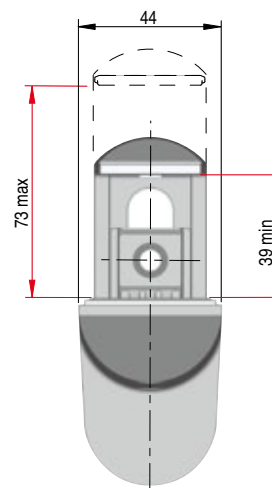
FIXING TO WALL WITH RAWLPLUG



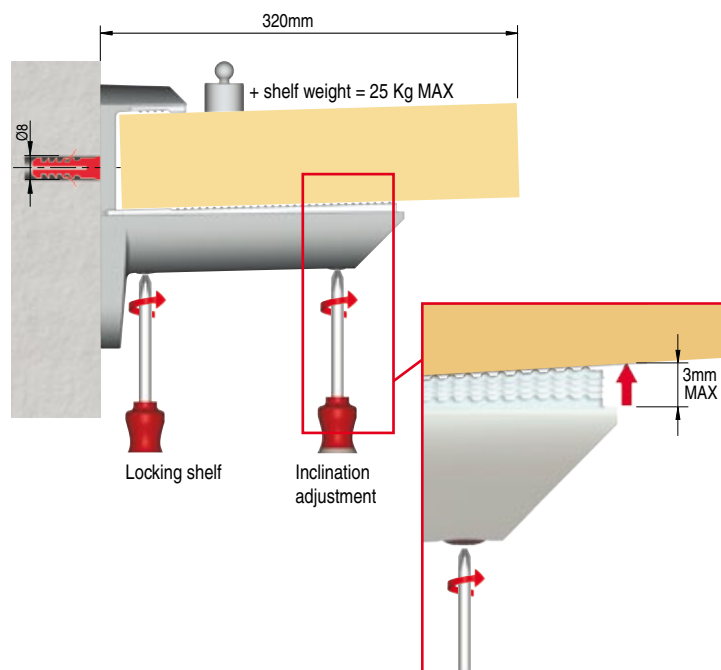
It is the responsibility of the customer:

- to ensure that the wall is of a suitable quality to hold the shelf fixing in place.
- to use the right hardware fitting as required.

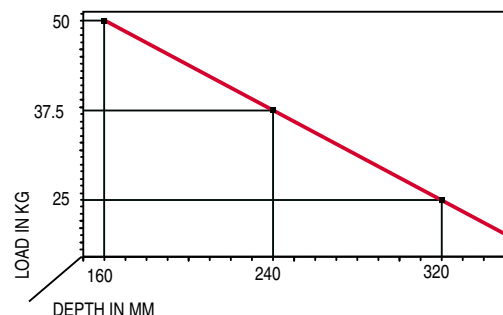
SHELF THICKNESS



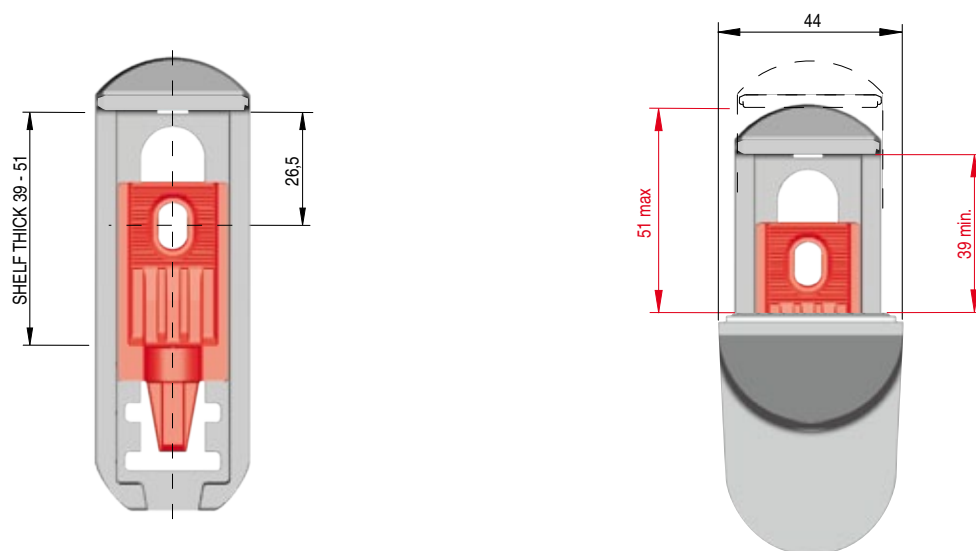
ADJUSTMENTS



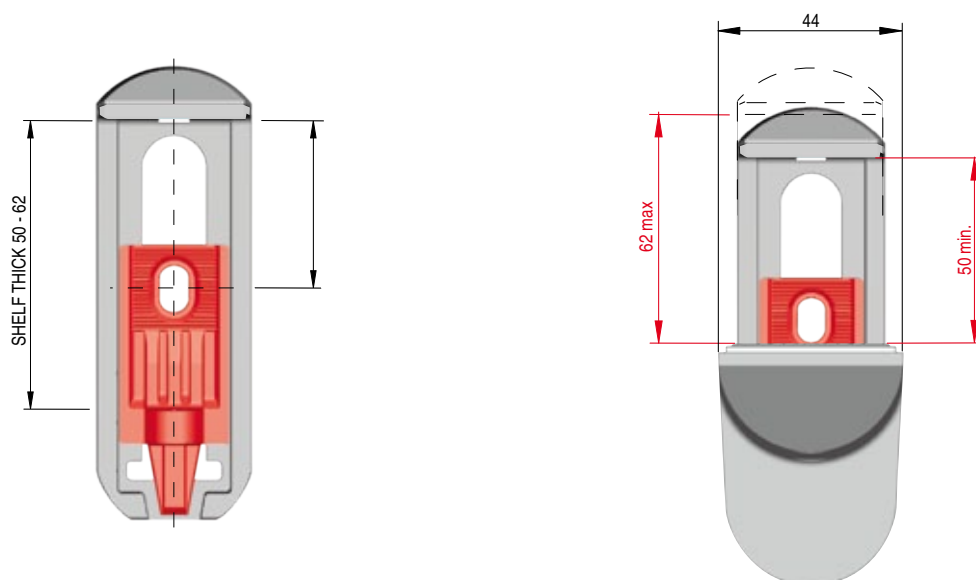
COMBINATION SHELF LOAD AND SHELF DEPTH (The figures refer to 1 shelf support)



TOP POSITION OF THE RIDGE PLATE



MIDDLE POSITION OF THE RIDGE PLATE



LOWER POSITION OF THE RIDGE PLATE

