ROPOX VERTIBASIC AND FLEXIBASIC

A really economical solution for kitchens for residential homes or independent living projects, particularly larger projects.



- > Specifically designed for kitchens where height adjustment is only required occasionally
- > Only one Jack-up is required for all VertiBasic and FlexiBasic frames, so the system is particularly suited to projects with several kitchens that may need adjustment
- It is not possible for the user to adjust themself, but one caretaker or handyman with a Ropox Jack-up can effortlessly make adjustments of both worktops (300 mm range) and wall units (250 mm range)
- > VertiBasic Height adjustable frame for wall units Allows fast adjustment of wall units from 600-2000 mm The frame is hidden behind the wall units at all heights
- > FlexiBasic Height adjustable frame for worktop.

 Allows fast adjustment of worktops up to 3 metres long, eventually including inset sink or hobs

 The system can be upgraded to the FlexiManual (winding handle) or the FlexiElectric if required in the future
- > For further information please contact us

VertiBasic installation notes

- > The wall units should have a solid top and base.
- > Allow a space of 3-5 mm either side of the units for free movement
- > To line up adjacent fixed wall units, space them off the wall by 65 mm
- > It is not necessary to remount the wall units before adjusting the height
- Simply locate the Jack-up below the centre of the frame (behind the wall units), release the two locking nuts (accessible through cut outs in unit back panel), wind to the height required and tighten the locking nuts
- > Keep jack-up in a central place
- > Fixings are not included order separately to suit substrate
- > Max. load on frame is 150 kg

VertiBasic - Installation Examples



Frame for wall units with a jack-up 600-2000 mm width



250 mm height adjustment 65 mm frame depth

700-720 mm height



600-2000 mm width

FlexiBasic installation notes

- > An upstand fitted to the back of the worktop will prevent items falling behind the worktop.
- > Allow a space of 3-5 mm around the worktop.
- > Use fascia panels of 50-80 mm at the front of the frame.
- > The legs are designed to be fitted into a strong substrate but feet are available for weaker walls
- > It is not necessary to remount the worktop before adjusting the height: Simply locate the Jack-up below the centre of the frame and the floor, release the two locking nuts, wind to the height required and tighten the locking nuts.
- > Keep jack-up in a central place
- Maximum load on the frame is 150 kg evenly distributed over the entire frame

FlexiBasic - Installation Examples



Frame for worktop with a jack-up 550-2950 mm width



650-950 mm height

Frame including worktop and fascia 600-620 mm depth



600-3000 mm width



FlexiBasic leg



- > Leg is designed to be fitted into a strong substrate but feet are available for weaker walls
- > A cost-effective solution for height adjustable worktops.
- > White painted steel
- > Order qty: 1 pc

	Cat. No.
FlexiBasic leg	506.16.736

Jack-up



- > Can adjust the height required over a 300 mm range
- > It is not necessary to remount the worktop before adjusting the height. Simply locate the Jack-up below the centre of the frame and the floor, release the two locking nuts, wind to the height required and tighten the locking nuts
- > Only one jack-up is required for all VertiBasic and FlexiBasic frames, so the system is particularly suited to projects with several kitchens that may need adjustment
- > White painted steel
- > Order qty: 1 pc

	Cat. No.
FlexiBasic jack up	506.16.780

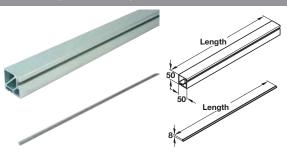
Support for worktop



- > Supports worktop depth 600-620 mm
- > Dims (HxWxD): 50 x 495 x 50 mm
- > Painted steel
- > Order qty: 1 pc

Finish	Cat. No.
White	506.16.740

Wall bar profile and spindle



- > Bar profile 50 x 50 mm, with 8 mm steel spindle
- > Can be cut to size (profile by 50 mm less than worktop, spindle by 100 mm less than profile)
- > Aluminium
- > Order qty: 1 pc

Wall bar profile / Spindle length	For worktop length	Cat. No.
1150 / 1050 mm	1.2 m	506.16.000
1950 / 1850 mm	2 m	506.16.001
2950 / 2850 mm	3 m	506.16.002

VertiBasic height adjustable frame for wall units



- > Frame height adjustable by 250 mm
- > Frame width available for wall units 1000 mm
- > Frame depth 65 mm
- > White painted steel
- > Other widths are available for wall unit widths 900, 1200, and 1500 mm
- > Order qty: 1 pc

For wall unit width	Cat. No.
1000 mm	506.17.762