

TIMBER WORKTOPS

Finger jointed in the length, and edge glued to provide stability and strength. A great selection of species, each individually shrink wrapped with instructions included.

- > 4 species
- > 5 finishes
- > 28 mm and 40 mm worktop thicknesses
- > Hardwood worktops are constructed from finger jointed pieces of kiln dried timber within a width range of 38-41 mm
- > Raw sanded to 120 grit and ready for finishing
- > Fabricated hardwood worktops have a silky smooth finish and are virtually maintenance free
- > The quality is A (top side) / B (underside)
- > The colour of the wood will change over time, giving a beautiful and matured look
- > All tops are individually stretch-wrapped. A full pallet consists of a quantity of 20 tops. Boards are available individually, no minimum quantity applies
- > Store in racks with maximum 500 mm gaps. Store in humidity between 40% and 55% and in normal room temperature of 18°C and 23°C
- > 10 Year limited manufacturer's warranty
- > Prices include delivery to a UK mainland trade address



Beech



Prime oak



Iroko



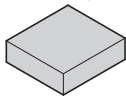
Rustic oak



Walnut

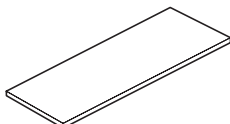
Timber worktops and upstands

Square edge



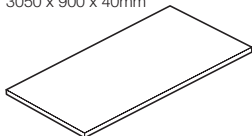
Worktops

2000 x 620 x 40mm
 3000 x 620 x 28/40 mm
 4000 x 620 x 28/40mm
 2000 x 650 x 40mm
 3000 x 650 x 28mm
 3050 x 650 x 28/40mm
 4100 x 650 x 28/40mm



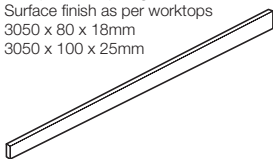
Breakfast bars

3000 x 900 x 40mm
 3050 x 900 x 40mm



Upstands

With profiled top edge
 Surface finish as per worktops
 3050 x 80 x 18mm
 3050 x 100 x 25mm



Measuring up:

- > Timber can expand as much as 1 mm/mtr. Always allow a gap of at least 3 mm if for example, worktops are captive between walls
- > Tolerance is ± 2 mm
- > Upstands should be fixed to the wall and NOT to the worktop
- > Allow a 3 mm gap between the work surface and upstand, the only connection between upstand and worktops should be silicone sealant, allowing the natural movement of your worktop
- > Allow a minimum 50 mm from the cut-out to the front edge
- > Wherever possible, joints in worktops should fall on a carcass end panel, giving added support to a joint
- > Joints should be a minimum of 100 mm from the sink or 120 mm from a hob cut-out
- > Allow a minimum of 120 mm between heated cut-outs
- > Stainless steel sink cut outs to manufacturer's recommendations
- > Standard overhang is 35 mm from the carcass front, (not the door)
- > Overhangs in excess of 300 mm should be supported and the worktop should be supported every 600 mm

Hot stuff:

- > Heat producing appliances that sit beneath the worktop, must have an aluminium foil membrane placed on the underside of worktop, directly above the appliance
- > Ensure that pans used on gas hobs are of the correct size
- > Hob flanges must sit on aluminium thermal insulation around the cut-out, to avoid conducting excess heat and causing cracks in the worktop
- > Flush mounted, recessed hobs (including induction hobs) are covered under warranty
- > **Installation:**
 - > Plastering or tiling should be completed after installation
 - > Regular use of the care and maintenance kit should ensure worktops stay in good condition
 - > Installation is relatively easy, for either a competent DIY enthusiast or recognised kitchen installer to carry out
 - > No specialist tooling required. Can be cut using normal woodworking routers and blades
 - > Plan the worktop layout to ensure joints don't fall on or within 100mm of cut-outs
 - > Timber work surfaces must not be installed in unoccupied premises
 - > If wood worktops are to be stored prior to installation, they should always be stored at room temperature away from all sources of heat and moisture, on a sound level surface horizontally with a minimum of four timber battens equally spaced in between each worktop and on the floor
 - > Never store in a garage or an unfinished building and always install within 7 days of delivery
 - > Seal regularly in the first couple of weeks after installation to avoid the worktops drying out
 - > To test if a work surface requires further sealing, apply a drop of water to the surface, if the water pools the sealing requires further attention. If the water runs away, no more sealing is require
 - > The manufacturer recommends 'Liberon' oil for timber worktops. Linseed and teak oil is also suitable. After the worktop has been cut to size and all cut outs made apply at least 6 coats of oil with a clean, lint free cloth. Apply each coat within 12 hours of each other and ensure the oil is applied generously but evenly to both sides and edges. Pay particular attention to exposed end grain. After completion of the worktop installation give the top a final light coat of 'Liberon' oil and pass to the client the Customer Care Sheet that will advise them how to continue the maintenance process
 - > Easy to follow installation instructions are available to download at hafele.co.uk



Direct
Delivered

10 Year
Warranty

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Apollo® Timber worktops and upstands



Item	Beech	Prime oak	Rustic oak	Iroko	Walnut
Worktop 2000 x 620 x 40 mm	-	-	564.11.052	-	-
Worktop 3000 x 620 x 28 mm	-	-	564.10.051	-	-
Worktop 3000 x 620 x 40 mm	-	-	564.10.052	-	-
Worktop 4000 x 620 x 28 mm	-	-	564.10.055	-	-
Worktop 4000 x 620 x 40 mm	-	-	564.10.056	-	-
Worktop 2000 x 650 x 40 mm	564.11.032	564.10.040	-	564.11.002	564.11.072
Worktop 3000 x 650 x 28 mm	-	564.11.042	-	-	-
Worktop 3050 x 650 x 28 mm	564.10.031	-	-	564.10.001	564.10.071
Worktop 3050 x 650 x 40 mm	564.10.032	564.10.042	-	564.10.002	564.10.072
Worktop 4100 x 650 x 28 mm	564.10.035	564.10.045	-	564.10.005	564.10.075
Worktop 4100 x 650 x 40 mm	564.10.036	564.10.046	-	564.10.006	564.10.076
Breakfast bar 3000 x 900 x 40 mm	-	-	564.10.054	-	-
Breakfast bar 3050 x 900 x 40 mm	564.10.034	564.10.044	-	564.10.004	564.10.074
Upstand 3050 x 80(H) x 18 mm	-	-	-	564.13.895	-
Upstand 3050 x 100(H) x 25 mm	564.13.835	564.13.845	564.13.855	-	564.13.885

YOU ALSO NEED:



WOOD CARE OILS
Page 1.547

OPTIONAL ACCESSORIES
Pages 1.541-545

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SALES DEPARTMENT 0800 171 2909

TECHNICAL SUPPORT 0800 171 2908