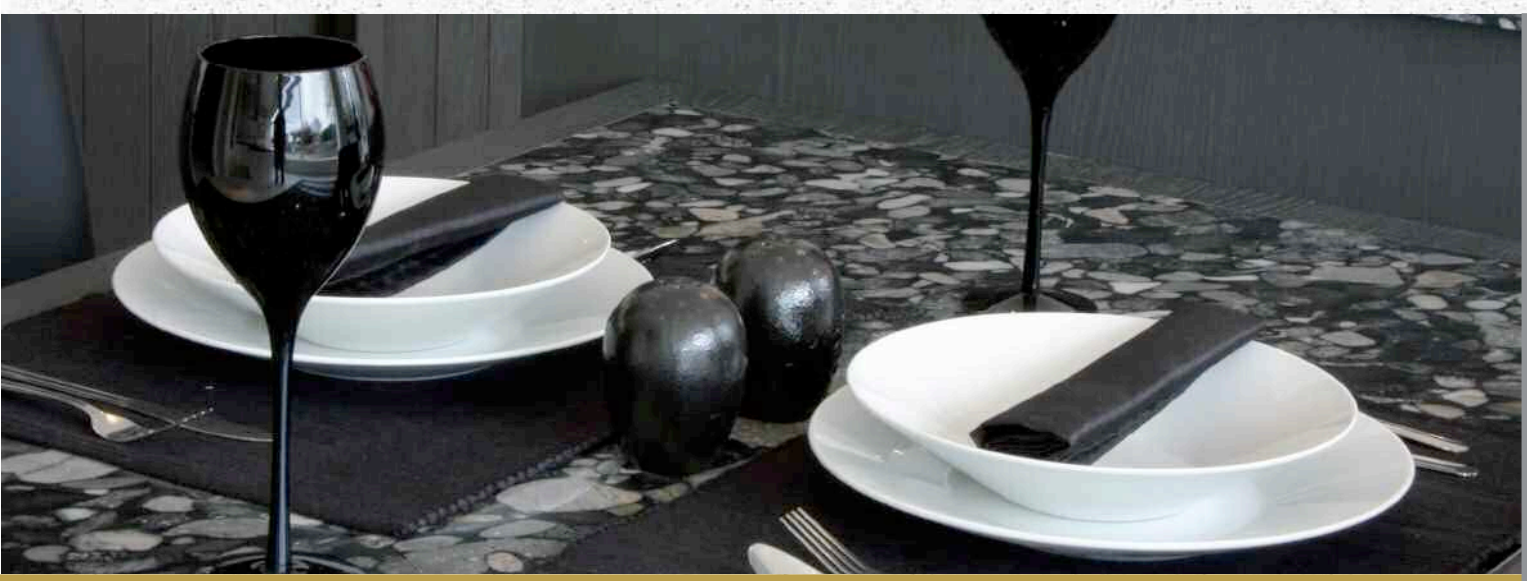


SOLID AND NATURAL WORKSURFACES PRODUCT GUIDE

CREATED BY NATURE
Sheridan
CRAFTED BY SHERIDAN

QUALITY NETWORK
DuPont™ CORIAN® SOLID SURFACES
Only the Quality Network can offer a 10 Year Limited Warranty

QUALITY NETWORK
DuPont™ ZODIAQ® QUARTZ SURFACES
Only the Quality Network can offer a 10 Year Limited Warranty

0909

THE QUARTZ LOOK

04

APOLLO® SLAB TECH

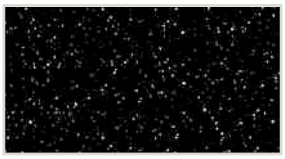
- **EASY TO INSTALL**
- Tested to FIRA Industry Standards
- **Has the attributes of solid surface with the desirable appearance of quartz**
- Available in 6 colours
- Solid 30mm, homogeneous and non-porous surface
- Easy to clean and maintain
- Warm and inviting to the touch
- Excellent impact resistance
- Inconspicuous, unobtrusive and seamless joints
- 2 Year Manufacturer's Limited Warranty

Furniture Industry Research Association
Member of FIRA
Setting the standards

apollo®
slab tech
The 30mm thick solid surface

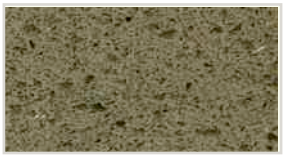
APOLLO® SLAB TECH
COLOURS

THE QUARTZ LOOK


BLACK VELVET

CRUSHED COTTON

KALAHAIRI


MOCHA

SNOW FLAKE

SEA MIST

POLAR WHITE

INSTALL YOURSELVES - FREE TRAINING!!

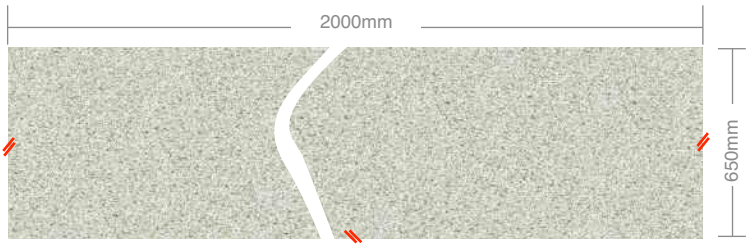
Apollo® Slab Tech is a revolutionary new 30mm solid surface.
Apollo® Slab Tech is a unique product in today's luxury worksurface market, having all the attributes of solid surface along with the highly desirable appearance of quartz

Apollo® Slab Tech is also available in blanks and is easily installed by any competent DIY enthusiast or recognised kitchen installer. A revolutionary glue can be applied and then removed by hand, still providing that unobtrusive, seamless look you can expect from solid surface, but with a beautiful ‘stone like’ appearance.

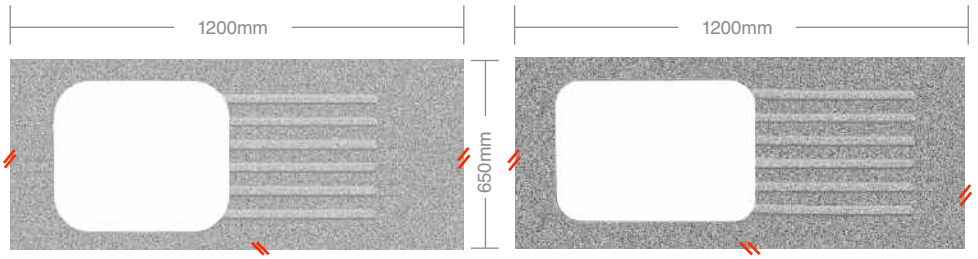
INTRODUCTION TO APOLLO® SLAB TECH

Apollo® Slab Tech is a beautiful, yet durable worksurface, ideal for areas that are subject to heavy wear, such as kitchens. Apollo® Slab Tech is homogenous, nonporous and requires no sealing, it is naturally resistant to mold, mildew and most stains – even tough stains can be buffed away.

APOLLO® SLAB TECH
MODULAR SYSTEM



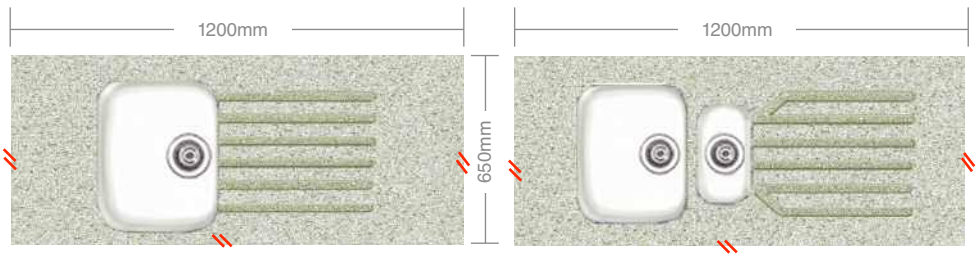
BLANK



1.2m WITH CUT OUT FOR SINGLE STAINLESS STEEL BOWL†

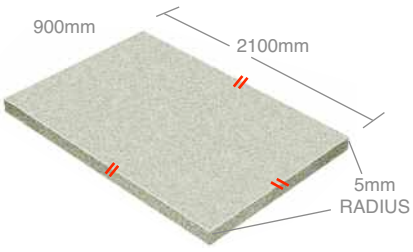
1.2m WITH CUTOUT FOR ONE & HALF STAINLESS STEEL BOWL†

Please specify left or right handing on sink sections



1.2m WITH SINGLE SOLID SURFACE BOWL

1.2m WITH ONE & HALF SOLID SURFACE BOWL



BREAKFAST BAR

PLEASE NOTE

Apollo® Solid Surface sinks are only available in white.

†Please specify your choice of stainless steel sinks, contact our sales department for futher details.

APOLLO® SLAB TECH
EDGE DETAIL

The edge detail can completely change the appearance of a worktop.

The more complicated the edge detail, the higher the cost, as this is highly skilled and labour intensive.

A standard edge detail is included in the linear metre price of a worktop, but all other edges carry an additional charge.

SINGLE BEVEL*

SINGLE PENCIL ROUND*

SINGLE ROUND*

DOUBLE BEVEL*

DOUBLE PENCIL ROUND*

DOUBLE ROUND*

SINGLE SPANISH*

SINGLE OVOLO*

SINGLE IMPERIAL*

SQUARE*

DRIP GROOVE*

DEEPER DOWNTURN

* standard edge detail

DEEPER DOWNTURNS

The very latest in manufacturing technology has enabled us to offer an Apollo® Slab Technology worktop with a downturn of 60mm to 100mm.

Please contact our sales department for further details.

APOLLO® SLAB TECH

EDGE DETAIL/END PANELS

Special edge details can further enhance the look of a worktop, these are available at an additional cost.

A selection of special edge details is shown below, but others are available. Please contact our sales department for further information.

BULLNOSE

SHARKS NOSE

TOP OR FRONT INLAY

BIRDS BEAK

MILANO

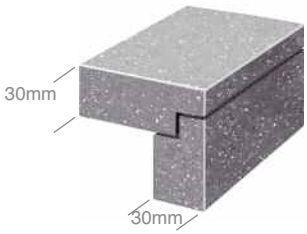
VENETIAN

DROP SECTION

SQUARE DROP SECTION

COVED DROP SECTION

END PANELS



SHOULDER HOUSING JOINT

END PANELS

The end panels will be of a shoulder housing joint type configuration to produce a flush fitting appearance. The height of the end panel will be manufactured to give an extra 10mm in height to allow for scribing to the floor.

Various mouldings in end panels are also available. Please contact our sales department for more information.

APOLLO® SLAB TECH

UPSTANDS/RETURN ENDS/DRAINER GROOVES

SQUARE UPSTAND

COVED UPSTAND

RETURN ENDS

FULL/PART RETURN

ANGLED RETURN

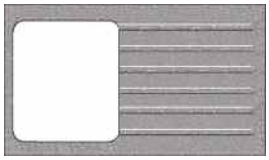
BREAKFRONT

SINGLE RADIUS

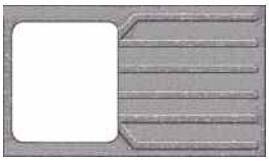
DOUBLE RADIUS

CURVED

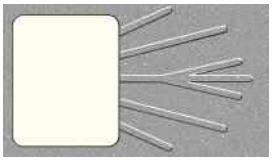
DRAINER GROOVES



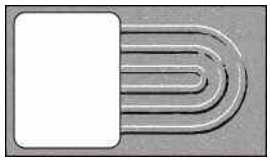
TYPE A*



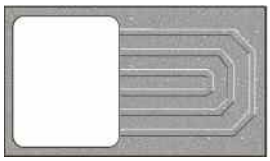
TYPE B*



TYPE C*

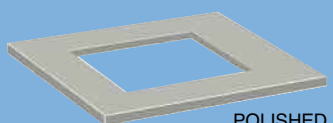


TYPE D†

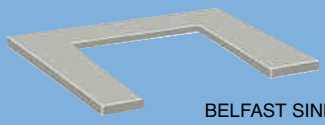


TYPE E†

TYPE F††



POLISHED SINK CUTOUT/
UNPOLISHED SINK/HOB[Δ] CUTOUT



BELFAST SINK CUTOUT

[Δ] **please note, there is no warranty on flush fitted hobs**

PLEASE NOTE

Apollo® Slab Tech drainer groove gradients are as follows:

*Types A, B & C have a 1 - 5mm slope

†Type D & E have flat, level 3mm grooves.

††Type F is flat with a 3mm recess

APOLLO® SLAB TECH
TECHNICAL SPECIFICATIONS

Introduction
Apollo® Slab Tech is manufactured from mineral filled polyacrylate/polyester resins. With superior innovative designs, enduring applications and excellent long-term performance, Apollo® Slab Tech is ideal in both residential and commercial environments. Apollo® Slab Tech has proved itself to be a remarkably durable material; it cannot delaminate and stands up well to daily wear and tear.

Joints
Apollo® Slab Tech joints are inconspicuous and unobtrusive, giving the overall appearance of a seamless worksurface.

Thermal Expansion
Due to thermal expansion Apollo® Slab Tech can expand up to 1mm per metre. A gap of at least 3mm should be left at each end of the worktop and filled with decorators caulk. When Apollo® Slab Tech is joined to other materials (such as glass, steel or wood) an elastic type of adhesive, for example polyurethane, is required to let parts expand and contract freely.

Overhangs and Supports
Any overhang of Apollo® Slab Tech which extends more than 300mm must be supported. Apollo® Slab Tech should be supported every 600mm.

Hob and Sink Cutouts
Hobs must be integrated into an Apollo® Slab Tech worksurface according to specified guidelines. Where an Apollo® Slab Tech splash back or wall cladding is installed, a gap of 50mm (minimum) is required behind an electric hob or 150mm (minimum) for a gas hob. A 'breakfront' may be necessary to accommodate this requirement. There must be a minimum of 50mm from the cutout to the front of the worktop and a gap of 120mm between cutout and hob (if hot).

This is required under the terms of the product warranty.

Please note: there is no warranty on flush fitted hobs.

Upstands
Apollo® Slab Tech coved upstands are manufactured and fixed in the factory. Due to manufacturing constraints there may be gaps, as these upstands are manufactured in a straight line. This type of upstand is not suitable for walls where there are large variations in the wall profile. Plastering or tiling should ideally be completed after the worksurface installation.

Scratches
Apollo® Slab Tech is scratch resistant but not scratch proof; the use of chopping boards and/or pastrymates is recommended. Dark, heavily pigmented colours will show scratches, dust and ordinary wear and tear more readily than light or textured colours.

Staining
While most tough stains can be buffed away, a level of care and maintenance is required, as spills should be cleaned up immediately.

Repairable
Apollo® Slab Tech can easily be repaired. Using an ordinary abrasive cleaner and a scouring pad the surface may be fully restored to its original appearance.

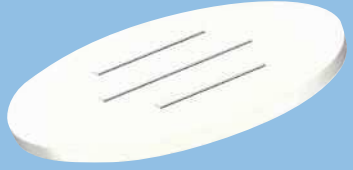
Hygienic
Apollo® Slab Tech is a non porous material and is naturally resistant to mould, bacteria and mildew.

Stainless Steel Sinks
Please specify the preferred under-mounting of Stainless Steel Sinks.

Silicone sealant may be rendered ineffective when plumbing the sink in, it is important that the sink is re-sealed by the plumber, or the 12 months warranty will be invalidated.

FIRA Tested
Products are checked against BS 6222:Part 3:1999 Durability of Surface Finish for Worktops by the Furniture Industry Research Association which demonstrates performance against physical and chemical damage.

HOT STUFF
Hot pans should always be placed on pan rests, platters or something similar.

HOT PAN PLATTER


PAN RESTS
Pan Rest 6, Stainless Steel or Brass.
200mm, 300mm and 400mm long.

APOLLO® SLAB TECH
TECHNICAL SPECIFICATIONS

THE QUARTZ LOOK

AESTHETICS

Points of Note

Hob flange needs to sit on aluminium thermal insulation tape around cut-out. This is to avoid conducting too much heat and causing cracks in the worktop.

Can be made in blanks to adjust on site without compromising any of the above - oversize on the joints then trim to suit.

A fine layer of dust is inevitable for up to 24 hours after installation.

We have fully qualified and vastly experienced installation teams throughout the UK to provide you with an excellent fitting service, if required.

Please note Apollo® Slab Tech is batch processed and shades may vary between batches due to Apollo® Slab Tech being a blank product.

Dark, heavily pigmented colours will show scratches, dust and ordinary wear and tear more readily than light or textured colours.

A revolutionary glue is available, this can be applied and then removed by hand, still providing that unobtrusive, seamless look.

PROPERTIES

- Excellent impact resistance
- Pleasing to the eye
- Warm and inviting to touch
- Wide choice of colours
- Ideal for vanity tops, worksurfaces, cladding etc.
- Seamless joints

PLEASE NOTE

Free Installation Training is available for Apollo® Slab Technology

APOLLO® SLAB TECH
CARE & MAINTENANCE KIT

The Sheridan Care & Maintenance Kit

Everything you need to keep your worksurface in first class condition, simply follow the instructions for a trouble free, good looking worktop.

A Care and Maintenance Kit will be sent out with every worktop order, the cost is shown on all our quotations and invoices.

Contents of the Kit

1 bottle of 500ml cream cleaner
1 bottle of 500ml detergent
1 pair of disposable gloves
2 cloths
1 maroon scotchbrite
1 dark grey scotchbrite
1 sanding pad
1 care & maintenance booklet

Cream Clean

Ideal for those stubborn marks that appear from time to time on your worktop. Mildly abrasive solution that should remove the large majority of marks.

Detergent

Keep your worktop clean by applying our specially formulated cleaner regularly to your worksurface.

For general cleaning of your worktop this should be diluted 1 - 100. For heavier stains and grease this dilution rate can be reduced accordingly.

To remove heavy stains and grease, it may be necessary to use concentrated detergent, leave it for up to 15 minutes, then simply wash away.

For more comprehensive details of the care procedure for your Apollo® worksurface, see the Care and Maintenance booklet supplied with the Care & Maintenance Kit.

Warranty

Sheridan offer a 2 Year Manufacturer's Warranty on Apollo® Slab Technology.

apollo®
slab tech
The 30mm thick solid surface

TEMPLATING/INSTALLATION

Templating is £140. Installation is an additional minimum cost of £320 or 10% of the retail cost above £3,200.

NATURAL SURFACES, GRANITE & WOOD

Although we will endeavour to supply product as close as possible to the sample in-store, variations in colour can occur. Please contact us for samples of current stock, as we cannot accept responsibility for differences between samples and stock once your worksurface has been manufactured.

QUALITY ASSURANCE

Sheridan operate to the internationally recognised standards of ISO9001 and ISO14001, ensuring quality is built in throughout the manufacturing process. All products are subjected to a 100% dimensional and visual inspection, following stringent guidelines, before delivery.

QUALITY NETWORK

Sheridan is proud to offer our customers peace of mind with a 10 Year Manufacturer's Limited Warranty supported by the DuPont™ Quality Network.

QUALITY NETWORK
DuPont™ ZODIAQ® QUARTZ SURFACES
Only the Quality Network can offer a 10 Year Limited Warranty

QUALITY NETWORK
DuPont™ CORIAN® SOLID SURFACES
Only the Quality Network can offer a 10 Year Limited Warranty

FOR FURTHER DETAILS PLEASE CONTACT OUR RETAIL SALES DEPARTMENT

CREATED BY NATURE
Sheridan
CRAFTED BY SHERIDAN

All products are subject to our standard terms & conditions.

Prices are subject to VAT at the current standard rate. We reserve the right to change prices and specification without prior notice.