

# **WORKTOP IMPRESSIONS 2011 – 2013**

GetaLit<sup>®</sup>
GetaCore<sup>®</sup>



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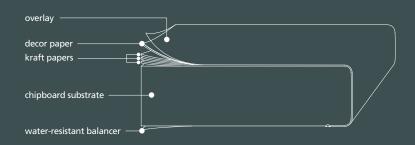


# **GetaLit**<sup>®</sup> elements

# PROFILED AND SQUARE LIPPED WORKTOPS

The appeal of GetaLit® worktops lies in their intelligent layering in the HPL process. The abbreviation HPL stands for High Pressure Laminate – decorative laminated boards according to the European Standard EN438. They offer extraordinary stability, superb finish and an enormous range of decors.

#### **Product specification**





In accordance with our warranty manual – available from your distributor.

#### **Quality features**



food safe to EN 1186 and EN 13130



light-fast to EN 438



resistant to common household chemicals



abrasion resistant to EN 438



heat resistant up to 230° C



steam resistant to EN 438



impact resistan to ISO 13894

# **STONE & FANTASY** | STRONG & CONTEMPORARY

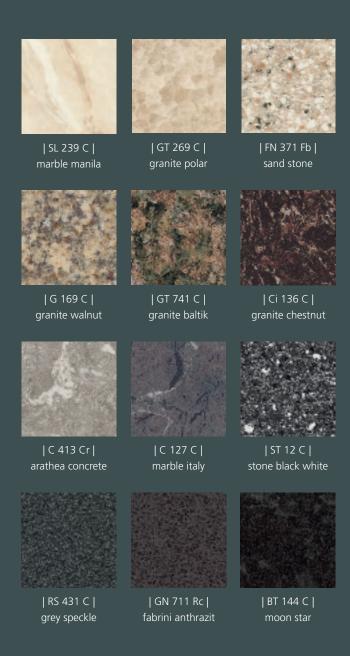






New surface finishes Roca and Tessutto

Stone is a material with features like durability, resistance and great stability – just like the GetaLit® worktops. The cool stone appearance combined with modern Uni decors as well as warm wood tones is particularly attractive.



Decor guide see page 18–21. For exact availability please see decor stock-code guide page 36–37.

# **WOODGRAIN** | FINE NUANCES

Wood tones introduce warmth and richness into your kitchen. Precious woods with various grains and colour nuances are the basis for the divers range of wood decors. At first glance scarcely distinguishable from the real thing, the worktops enhance the quality of your kitchen.





| BBL 355 PoF |

| EiS 344 PoF | oak rough sawn

| NU 742 PoF | butcherblock







| BBL 739 PoF | butcherblock wenge

| Ei 396 PoF | smoke oak butcherblock

| WE 716 PoF | wenge

#### **DIGITAL PRINT**



| AN 340 PoF | apple heartwood



| BU 392 PoF | red core beech light

Decor guide see page 18–21. For exact availability please see decor stock-code guide page 36–37.





# UNI | SOLID COLOURED





The people who go for Uni see the kitchen as a concept: The simple, clear series has no fussy detail – that's what makes it so convincing. The strong colours of the Uni decors are eye-catching in every kitchen and offer an attractive tool for design, decors will show an appearance full of light and colour in every kitchen application.

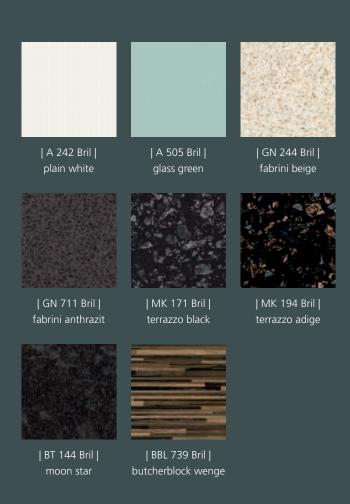


Decor guide see page 18–21. For exact availability please see decor stock-code guide page 36–37.





The mirror-finished surface HighGloss (Brilliantgloss) is a glossy and appealing eye-catcher. Thanks to the high-quality finish you will have lasting satisfaction with the pristine gloss in your kitchen! Especially the stone reproduction decors offered in HighGloss surface finish reflect a real stone appearance.



Decor guide see page 18–21. For exact availability please see decor stock-code guide page 36–37.

# **SQUARE LIPPED WORKTOPS** | STRAIGHT EDGED

All 60 GetaLit® laminate worktop decors are available either HPL-laminate- or PP-(3D-)square-edged to create a rather solid square look of your kitchen worktop. Single-sided tops as standard kitchen worktops, dual-sided tops installed as shelvings or furniture side panels, giving you all options to a nice colour-matched furniture completion.

## 40 MM PP-EDGES | EFFECT-EDGES



#### **40 MM ALU-EDGES**



#### **60 MM MAXIMO PP-EDGE**



\* Example with decor L 441 T. Decor guide worktop-matching colours see page 36–37.





# VANITY ELEMENTS | INDIVIDUALITY





60 mm Maximo vanity tops created in seven modern GetaLit® HPL laminate decors offer a modern design for nearly any bathroom situation. They can either be individually fitted – or – can be combined with existing modern woodgrain reproduction furniture. Offered together with an adopted fixing concept (L-consoles) or towel rack (R-consoles) allow an easy and quick installation.





| WE 716 PoF | wenge

Decor guide see page 18–21. For exact availability please see decor stock-code guide page 38.

## AF 40/133 | TRI LINE PROFILE



#### SINGLE-POSTFORMED

4100 x 600/650/900/1200 x 39 mm 5200 x 600/650/900/1200 x 39 mm

#### **DOUBLE-POSTFORMED**

4100 x 670/900/1200 x 39 mm 5200 x 670/900/1200 x 39 mm

## **FANTASY | STONE | WOOD**



| SL 239 C | marble manila



| GT 269 C | granite polar



| FM 322 Fb | grey flint



| FN 371 Fb | sand stone flint



| G 169 C | granite walnut



| GT 741 C | granite baltik



| ME 478 Fs | brushed stainless steel



| FU 294 Fb pina grey



ST 12 C | tone black whit



C 127 Fb | marble italy



| Ci 136 C | granite chestnut



| LE 734 Pe



| FM 137 Fb | midnight magic



| RS 431 C | grey speckle



| KP 116 C | kleopatra black gold



BT 144 C moon star



| BBL 355 PoF |



| EiS 344 PoF | oak rough sawn



| BU 725 PoF | master beech



| NU 374 PoF | nut tree bright rustic



NU 742 PoF | nut tree butcherblock



| BBL 739 PoF | butcherblock wenge



| BBL 242 PoF | ajaccio oak



| Ei 396 PoF | smoke oak



| KA 771 PoF | chestnut oviedo



| BBL 467 PoF | stab butcherblock



| BBL 714 PoF | noce butcherblock



| WE 716 PoF | wenge



| Ei 711 PoF | belfort oak

## **AF 40/133** | DESIGN



#### SINGLE-POSTFORMED

4100 x 600/650/900/1200 x 39 mm (Surface finish Cr, Sc, Rc, T) 5200 x 600/650/900/1200 x 39 mm (Surface finish Rc only)

#### **DOUBLE-POSTFORMED**

4100 x 670/900/1200 x 39 mm 5200 x 670/900/1200 x 39 mm



# CRYSTAL | ROCA | SCIVARO | TESSUTTO



| A 242 Cr |



A 320 Cr sand



| A 332 Cr



A 1 Cr black



| C 242 Rc | carrara royal



| GN 244 Rc | fabrini beige



| SL 335 Rc |



| C 438 Cr | kamala grey



| H 442 Rc | pietra piasentina



| C 413 Cr | arathea concrete



BN 441 Cr | copperfield



| SL 120 Sc | marble marquina brown grev



| GN 711 Rc |



| BT 750 Sc | pindos slate



| BN 112 Sc | marble marquina caviar grey



|L 441 T | brown line



| MK 112 Cr | tessera black white



| MK 214 Cr | terrazzo stone



MK 155 Ro



| MK 171 Cr | terrazzo black



| MK 194 Cr | terrazzo adige

## AF 40/113 | HIGHGLOSS



#### SINGLE-POSTFORMED

4100 x 600/650/900/1200 x 39 mm

#### **DOUBLE-POSTFORMED**

4100 x 670/900/1200 x 39 mm



A 242 Bril | plain white



A 505 Bril | glass green



GN 244 Bril | fabrini beige



| GN 711 Bril | fabrini anthrazit



| BT 144 Bril | moon star



| MK 171 Bril | terrazzo black



| MK 194 Bril | terrazzo adige



| BBL 739 Bril | butcherblock wenge

## **AF 40/133** | DIGITAL



#### SINGLE-POSTFORMED

4100 x 600/650/900/1200 x 39 mm

#### DOUBLE-POSTFORMED

4100 x 670/900/1200 x 39 mm



| AN 340 PoF | apple heartwood



| BU 392 PoF | red core beech light

## AF 40/HPL/PP/EFFECT | 40 mm edged



AF 60/HPL/PP/EFFECT | 60 mm edged



## AF 40/ALU | 40 mm edged



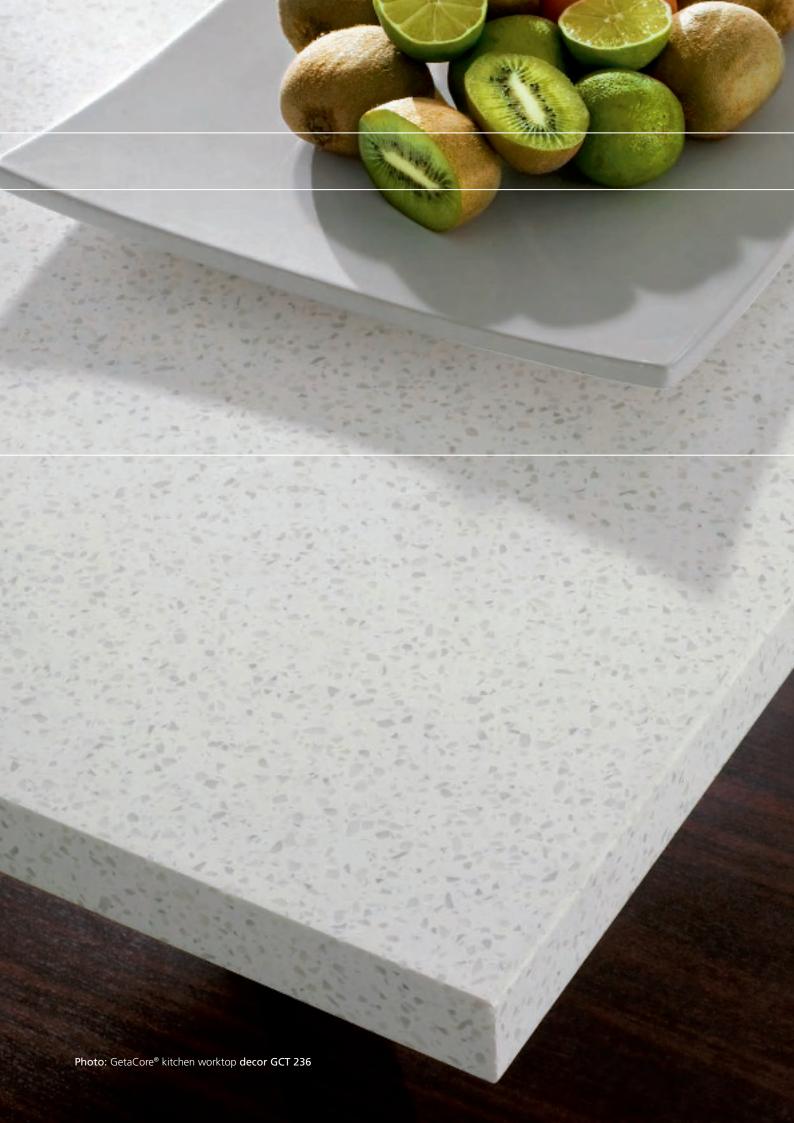
All Square lipped worktops are available in all 60 decors, either single-sided or dual-sided.

# AF 60/WT | VANITY TOPS





Wallback panels and UpStands are available in all 60 decors. For exact availability please see decor stock-code quide page 36-38.

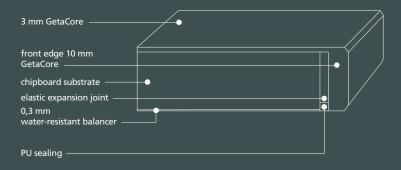


# **GetaCore** elements

#### **SOLID SURFACE MATERIAL**

Tangible functional advantages and its innovative, aesthetic appearance make GetaCore® an ideal modern material for worksurfaces. The surface is non-porous and very easy to clean and maintain. Corner connections can be designed with seamless joints – good for maintenance, pleasing to the eye. GetaCore® can be processed like solid wood. For instance, the surface can be very finely sanded. The advantage: minor traces of use or damage can be simply removed – and your worktop is as good as new.

#### **Product specification**





In accordance with our warranty manual – available from your distributor.

#### **Quality features**



food safe to EN 1186 and EN 13130



easy to clean and hygienic



resistant to common household chemicals to ISO 19712



seamless joints



heat resistant up to 180° C to ISO 19712



can be repaired and touch sanded



light fast wool standard level 6 to ISO 105-B02 and ISO 105-A02



warm to the touch due to the nature of the product

# FINE & COARSE | MODERN CLASSIC

GetaCore® Solid Surface kitchen worktops create a unique style in every home. Going for the GetaCore® Solid Surface decors Fine structured assures an elegant smooth look of your kitchen. With Coarse structured decors in modern chocolate & cappuccino trends perfectly harmonious with nearly any wood tones a perfect warm and at the same time modern look of your kitchen can be achieved.







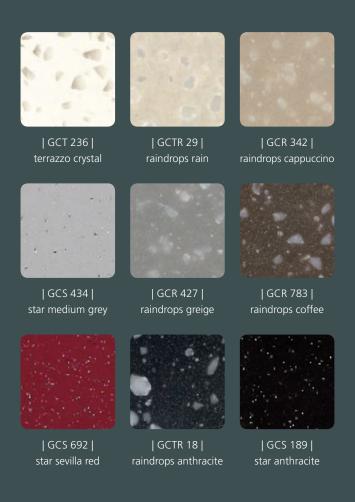


# STAR, TERRAZZO & RAINDROPS | SPARKLING & STUNNING





Feel like star with a GetaCore® Star decor worktop, giving your kitchen a great looking metallica-effect. Add stunning stone impressions to your kitchen design by selecting a large crunchies decor like Terrazzo or Raindrops.



Decor guide see page 32–33. For exact availability please see decor stock-code guide page 40–41.

# **SINK MODULES** | VARIETY OF COMBINATIONS



Photo: GetaCore® kitchen worktop decor GC 1122 with Carron Phoenix kitchen sink Lavella 150 U.



| AF 40/GetaCore® | one piece corner top angled-front-edge



| AF 40/GetaCore® | one piece corner top |-form



| AF 50/GetaCore® | one piece corner top angled-front-edge



| AF 50/GetaCore® | one piece corner top





Try and create your own kitchen design via our CutDesign programme, www.westag.co.uk or by using the downloadable ORDER-FORMS.

Put the right mix into your kitchen by combining contrasting GetaCore® Solid Surface or Granite (by Carron Phoenix) uni decors with a fine or coarse structured GetaCore® drainer-area or worktop. There is also a selection of sink-modules – GetaCore® drainer-areas – designed for the authentic kitchen-look when combined with modern stainless steel sinks.

#### **FULL GETACORE® SOLID SURFACE SINK-MODULES**

e.g. Type 1, i.e. a full bowl and a 1/2-sink, GC2011 white



#### GETACORE® SINK-MODULE FOR STAINLESS STEEL SINKS

i.e. 10 mm GetaCore drainer area GC4282 with a cut-out for e.g. Carron Phoenix Lavella 150U



#### **GETACORE SINK-MODULE FOR GRANITE SINKS**

i.e. 10 mm GetaCore drainer area GC3434 with a cut-out for e.g. Carron Phoenix Fiji 150U





GetaCore® worktops can be supplied with cut-outs for Granite undermounts (under the 3 mm GetaCore® worktop surface) or insets into the worktop, e.g. for Carron Phoenix ZX. GetaCore® worktops with 10 mm drainer-areas and cut-outs for Ceramic (Belfast) sinks are also available.

# **BATHROOM TOPS** | WARM & SOFT TOUCH

Made from the same GetaCore® Solid Surface material bathroom tops offer the same quality features as kitchen tops. A neat seamless joint is possible and brings aesthetic beauty to any bathroom. GetaCore® can also be used to create shower walls, bathroom bowls, bathroom plinths, mirror frames and many more stunning design possibilities.

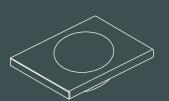




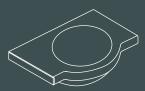
Decor guide see page 32–33.

For exact availability please see decor stock-code guide page 44.





| AF 30/GetaCore®| straight edged and bowl



| AF 30/GetaCore® | bowl and cowl



| AF 30/GetaCore® | 2 bowls and 2 cowls

# AF 40/GC | WORKTOPS



SINGLE-EDGED

4100 x 600/650/900/1200 x 38,3 mm

#### **DOUBLE-EDGED**

4100 x 670/900/1200 x 38,3 mm

## AF 30/GC | BATHROOM TOPS



#### STRAIGHT-EDGED

ST 4100 x 330 x 28,7 mm ST 4100 x 530 x 28,7 mm

#### **CURVED FRONT**

ST 4100 x 525 x 28,7 mm

#### UNI



| GC 2011 | titan white



cream white



| GC 2007 | pergamon



GC 3001 | cream vellow



| GC 4002 | london grey



orange tree



GC 4001 | new york grey



| GC 6001 | sevilla red



| GC 7001 | lounge brown



| GC 1001 | vienna black

## STAR | TERRAZZO | RAINDROPS



| GCS 434 | star medium grey



| GCS 692 | star sevilla red



| GCS 189 | star anthracite



| GCT 236 | terrazzo crystal



| GCT 713 | terrazzo toffee



| GCTR 29 | raindrops rain



| GCR 342 | raindrops cappuccino



| GCR 529 | raindrops aqua



| GCR 427 | raindrops greige



| GCTR 41 | raindrops concrete



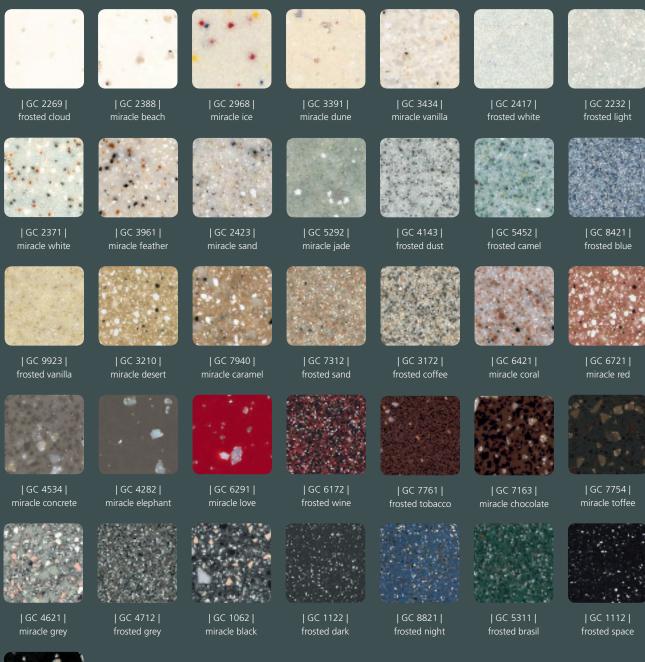
| GCR 783 | raindrops coffee



| GCTR 18 | raindrops anthracite



## FINE | COARSE





| GC 1472 | miracle stone

Wallback panels and UpStands are available in all GC decors. For exact availability please see decor stock-code guide page 40–41/44.

Westag & Getalit AG is a leading European manufacturer of wood and plastic products based in Rheda-Wiedenbrück, Germany. Our three divisions Plywood/Formwork, Doors/Frames, Laminates/Elements offer customised solutions from a single source. Our flexible, state-of-the-art production and sophisticated logistics enable us to meet our customers' demand for affordable, high-quality products with short delivery times.



#### **ENVIRONMENT-FRIENDLY PRODUCTION**

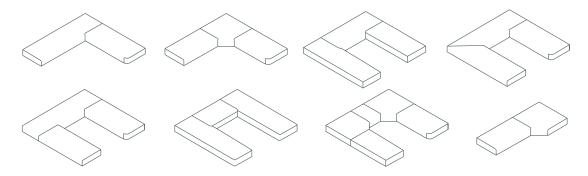
Westag & Getalit works with the energetic utilization of environmetal friendly, sustainable raw material sources and gains the complete power requirements from an ultra modern cogeneration unit (CHP - combined heat and power). Surplus electricity production is fed directly into the public power supply network. This way Westag & Getalit helps save and optimise natural resources.



#### **ISO 9001 CERTIFICATION**

Westag & Getalit fully complies with the international management standards (DIN EN ISO 9001:2000). The uncompromising monitoring of this philosophy and production is focused on during Westag & Getalit's every day workflows. This is not only conducted out by our own laboratory, but also by the competence of external and independent audit teams.

#### **BESPOKE CUT & EDGED WORKTOPS**



Westag & Getalit offers a selection of cut-to-size and even completely finished worktops via an individually programmed software package called CutDesign. CutDesign has been developed for all worktop requirements, if kitchen industry, retail trade – anything. This unique step-by-step software programme efficiently takes you through the complete worktop cut-to-size and cut-&edge process. Starting with the kitchen layout selection and finishing with a comprehensive drawing and specification – all created entire within the CutDesign software programme – available also on your computer – or – even via the internet – see our website **www.westag.co.uk**.



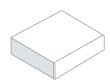
**AF 40/133** | **TRI Line Profile** 38 mm chipboard type P2 to DIN EN 312, face side and front edge faced with 0.7 mm GetaLit (HPL), front edge postformed - radius 4 mm, reverse side and rear edge protected with moisture-resistant paper foil. Moisture-resistant resin seal at joint along front edge.



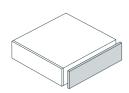
**AF 40/113 Bril** | **HighGloss Profile** 38 mm chipboard type P2 to DIN EN 312, face side and front edge faced with 0.8 mm GetaLit (HPL) in Brilliant Gloss finish. Front edge postformed – radius 7 mm. Reverse side and rear edge protected with moisture-resistant paper foil. Moisture-resistant resin seal at joint along front edge.



**AF 40/HPL-edged** | **AF 40/PP-edged** 38 mm moisture-resistant chipboard type P2 to DIN EN 312, face side faced with 0.7 mm GetaLit® (HPL), front edge lipped with 0.7 mm GetaLit® (HPL) edge or 1.5 mm PP-edge. Reverse side and rear edge protected with moisture-resistant paper foil.



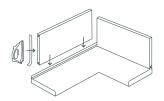
**AF 60/HPL-edged** | **AF 60/PP-edged** 58 mm moisture-resistant chipboard P3 to DIN EN 312, face side faced with 0.7 mm GetaLit® (HPL), front edge lipped with 0.7 mm GetaLit® (HPL) edge or 1.5 mm PP-edge. Reverse side and rear edge protected with moisture-resistant paper foil.



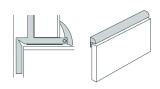
**GetaLit®-Edges** High-pressure decorative laminate edges according to DIN EN 438. Size 2040/4100 x 45 x 0.7 (0.8) mm (for worktops).

**GetaLit® flex-Edges** Two layer polyester based continuous laminate (colour co-ordinated). Type SB = Reverse with hot-melt adhesive.

**PP-Edges | PP-Effect-Edges** 1,5 mm PP-edges, either decor matching or in different designs for an individual style of the worktop.

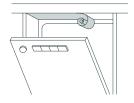


**Wallback Panels | UpStands** 12 mm chipboard P2 to DIN EN 312, faced both sides with high-pressure laminate GetaLit® (HPL), (0.7 mm standard, 0.8 mm HighGloss finish), face side decorative side, reverse side decor to our option. Thickness 13.4 and 13.6 mm respectively, including 2 x GetaLit® flex edging strips (lengths 2040 mm, width 22 mm).



**Wall panelling | fixing Profile** Hard PVC moulding with coloured soft lip. Available decors A15 anthracite and A420 light grey.

Aluminium Wallback Panel Bead For a shapely end solution of wall panelling.



**Moisture Barrier** to protect the worktop's reverse side near to cut-outs, ovens and dishwashers.

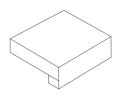
#### elements | KITCHEN WORKTOPS **GetaLit**®

#### **DECOR STOCK-CODE GUIDE**

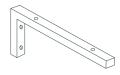
DECOR	2040 x 600 x 39 mm (spf)	2040 x 650 x 39 mm (spf)	2040 x 670 x 39 mm (dpf)	2040 × 900 × 39 mm (spf)	2590 x 600 x 39 mm (spf)	2590 x 650 x 39 mm (spf)	3140 x 600 x 39 mm (spf)	3140 x 650 x 39 mm (spf)	4100 x 600 x 39 mm (spf)	4100 x 650 x 39 mm (spf)	4100 x 670 x 39 mm (dpf)	4100 x 900 x 39 mm (spf)	4100 x 900 x 39 mm (dpf)	4100 x 1200 x 39 mm (spf)	4100 x 1200 x 39 mm (dpf)	5200 x 600 x 39 mm (spf)	5200 x 650 x 39 mm (spf)	5200 x 670 x 39 mm (dpf)	5200 x 900 x 39 mm (spf)	5200 x 900 x 39 mm (dpf)	5200 x 1200 x 39 mm (spf)	5200 x 1200 x 39 mm (dpf)	matching 40/60 mm HPL-Edge	matching 40 mm PP-Edge	CUTDESIGN® Cut & Edge	GetaLit HPL Edge 4100 × 45 × 0,7 mm	GetaLit flex Edge 5000 x 22 x 0,3 mm	PP-Edge 5000/250000 x 43 x 1,5 mm	Upstand 4100 x 150 x 13,4 mm	Wallback Panel 4100 x 650/1310 x 13,4 mm
	AF	GΤ	40	/133	3	TRI	LIN	E PI	ROF	ILE													SQ. LI	PPED	CD	EDGE	S		WBP	
FANTASY																														
LE 734 Pe	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
ME 478 Fs	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP								SP	SP	CD	ST	ST	SP	ST	SP
RS 431 C	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP
STONE																														
BT 144 C	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP								
Ci 136 C	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP								
G 169 C	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP								
GT 269 C	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
GT 741 C	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP								
KP 116 C	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP								
SL 239 C	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP								
ST 12 C	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP
C127 Fb	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP								
FM 137 Fb	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP								
FM 322 Fb	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP								
FN 371 Fb	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP								
FU 294 Fb	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP
WOOD																														
BBL 242 PoF	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP								
BBL 355 PoF	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
BBL 467 PoF	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP
BBL 714 PoF	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP								
BBL 739 PoF	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP								
BU 725 PoF	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST		ST	SP
Ei 396 PoF	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP								
Ei 711 PoF	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP
EiS 344 PoF	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
KA 771 PoF	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
NU 374 PoF	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP								
NU 742 PoF	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP	SP	CD	ST	ST	SP	ST	SP								
WE 716 PoF	ST	SP	ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP								
	AF	GΤ	40	/133	B DI	G	DIC	GIT/	۸L														SQ. LI	PPED	CD	EDGE	S		WBP	
DESIGN WOO	D																													
AN 340 PoF	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP										CD	ST	ST		ST	SP
BU 392 PoF	ST		ST	ST					ST	SP	ST	SP	ST	SP	SP										CD	ST	ST		ST	SP

DECOR	2040 x 600 x 39 mm (spf)	2040 x 650 x 39 mm (spf)	2040 × 900 × 39 mm (spf)	2590 x 600 x 39 mm (snf)	2590 x 650 x 39 mm (spf)	3140 x 600 x 39 mm (spf)	3140 x 650 x 39 mm (spt)	4100 x 600 x 39 mm (spf)	4100 x 670 x 39 mm (dnf)	4100 x 900 x 39 mm (spf)	4100 x 900 x 39 mm (dpf)	4100 x 1200 x 39 mm (spf)	4100 x 1200 x 39 mm (dpf)	5200 x 600 x 39 mm (spf)	5200 x 650 x 39 mm (spf)	5200 x 670 x 39 mm (dpf)	5200 x 900 x 39 mm (spf)	5200 x 900 x 39 mm (dpf)	5200 x 1200 x 39 mm (spf)	5200 x 1200 x 39 mm (dpf)	matching 40/60 mm HPL-Edge	matching 40 mm PP-edge	CUTDESIGN® Cut & Edge	GetaLit HPL Edge 4100 x 45 x 0,7 mm	GetaLit flex Edge 5000 x 22 x 0,3 mm	PP-Edge 5000/250000 x 43 x 1,5 mm	Upstand 4100 x 150 x 13,4 mm	Wallback Panel 4100 x 650/1310 x 13,4 mm
	AF	GT 4	0/13	3 D	os	DESI	GN														SQ. LI	PPED	CD	EDGE	S		WBP	
CRYSTAL																												
A 1 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
A 242 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP	SP	CD	ST	ST	SP	ST	SP
A 320 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP	SP	CD	ST	ST	SP	ST	SP
A 332 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
BN 441 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP	SP	CD	ST	ST	SP	ST	SP
C 413 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP	SP	CD	ST	ST	SP	ST	SP
C 438 Cr	ST	S	ΓST					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
MK 112 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
MK 171 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
MK 194 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
MK 214 Cr	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
ROCA																												
C 242 Rc	ST	S	r st					ST S	P ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
GN 244 Rc	ST	S	r st					ST S	P ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
GN 711 Rc	ST	S	r st					ST S	P ST	SP	ST	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
H 442 Rc	ST S	ST S	r st	ST	T ST	ST S	T	ST S	P ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
MK 155 Rc	ST S	ST S	r st	ST	T ST	ST S	T	ST S	P ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
SL 335 Rc	ST S	ST S	r st	ST	T ST	ST S	T	ST S	P ST	SP	ST	SP	SP	ST	ST	SP	SP	SP	SP	SP	SP		CD	ST	ST		ST	SP
SCIVARO																												
BN 112 Sc	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
BT 750 Sc	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
SL 120 Sc	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
TESSUTTO																												
L 441 T	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
	AF	GT 4	0/11	3 B	BRIL	HIG	HG	LOS	s												SQ. LI	PPED	CD	EDGE	5		WBP	
UNI																												
A 242 Bril	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP	SP	CD	ST	ST	SP	ST	SP
A 505 Bril	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
STONE																												
BT 144 Bril	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP	SP	CD	ST	ST	SP	ST	SP
GN 244 Bril	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP	SP	CD	ST	ST	SP	ST	SP
GN 711 Bril	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
MK 171 Bril	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
MK 194 Bril	ST	S	ΓST					ST S	P S	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP
WOOD																												
BBL 739 Bril	ST	S	r st					ST S	P ST	SP	ST	SP	SP								SP		CD	ST	ST		ST	SP

AF40 + AF60 Square lipped worktops are single- and dual-sided available in full boards 4100 mm. 60 mm Effect-Edge = PP 72675 Effect-Edges, as well as real Aluminium-Edges please see page 14.



**AF 60/WT | Vanity Tops** 38 mm chipboard substrate type P2 to DIN EN 312, face edge and lateral edges with water-resistant frame construction, total thickness 59 mm. Face side and edges covered with GetaLit (HPL) 0,7 mm. Reverse side with water-repellent balancer.



**Angle Console Type L** Fixation panel, powder-coated for concealed fixation of GetaLit® vanity elements.



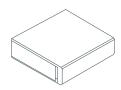
**Rectangular Console Type R** Rectangular fixing console, chromed with towelholder function for the visible fixation of GetaLit® washstands.



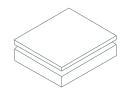
**Sealing Set** For assembly/sealing of mixing taps and basin cut-outs, consisting of rubber sealing sleeve and ALU adhesive foil.

## **DECOR STOCK-CODE GUIDE**

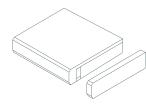
DECOR	750 × 500 × 59 mm	1000 x 500 x 59 mm	CUTDESIGN®	Angle Console Type L 440 x 160 x 40 mm	Rectangular Console Type R 440 x 200 x 20 mm	Sealing Set
LINU	AF 60/WT   VAN	IIIY ELEMENIS	CD			
UNI						
A 242 Bril	ST	ST	CD	ST	ST	ST
STONE						
C 438 Cr	ST	ST	CD	ST	ST	ST
WOOD						
BB 924 PoF	ST	ST	CD	ST	ST	ST
ES 295 PoF	ST	ST	CD	ST	ST	ST
ES 721 PoF	ST	ST	CD	ST	ST	ST
WE 716 PoF	ST	ST	CD	ST	ST	ST
ZO 715 PoF	ST	ST	CD	ST	ST	ST



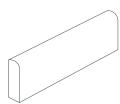
**AF 40/GC Worktops** 35 mm chipboard type P2 to DIN EN 312, faced with 3 mm GetaCore acrylic-bound solid surface material, wet sanded (P 600). Reverse side with 0.3 mm balancer, front edge 10 mm GetaCore with chamfered GetaCore edge, an elastic expansion joint between substrate and GetaCore® edge. Moisture-resistant resin seal at GetaCore/balancer joint along front edge.



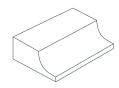
**Sheet Material** Acrylic resin bound Solid Surface material to ISO 19712, surface wet sanded (P 600), reverse side dry sanded (P 80)



**Edges** 3 or 10 mm acrylic resin based solid surface material, surface wet sanded (P600) and reverse side dry sanded (P80). Concealed fixing by using GetaCore two-component adhesive.



**Wallback Panel Profile** 10 mm solid profile with rounded front edge, 10 mm radius, surface: wet sanded (P600).



**Coved Profile** 4100 mm coved upstand-profile, suitable to create a radiused edge between worktop and wallback panel or upstand. Wet sanded surface finish (P600).



**Kitchen Bowl GC-R-162** GetaCore bowls/basins without overflow drilling for flush installation under GetaCore worktops or 10 mm GetaCore slabs. Including sealing rubber sleeves.

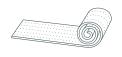


**Kitchen Bowl GC-R-450** GetaCore bowls/basins without overflow drilling for flush installation under GetaCore worktops or 10 mm GetaCore slabs. Including sealing rubber sleeves.

# **DECOR STOCK-CODE GUIDE**

DECOR	SURFACE FINISH				4100 x 650 x 38,3 mm (s-e)	4100 x 670 x 38,3 mm (d-e)	4100 x 900 x 38,3 mm (s-e)	4100 x 900 x 38,3 mm (d-e)	4100 x 1200 x 38,3 mm (s-e)	4100 x 1200 x 38,3 mm (d-e)	2040/4100 mm Sink Module Tops	2040/4100 x 60 – 200 mm Thickness MAXIMO Tops	2040/4100 mm 41/64 mm DUAL-SIDED Tops	Cut & Edged (CD)	2040/4100 × 1250 × 3/10 mm	2040/4100 x 615 x 3/10 mm	2040/4100 x 45 x 3 mm GC Edge	2040/4100 x 35,7 x 10 mm GC Edge	2040/4100 x 45 x 10 mm GC Edge	2040/4100 x 202 x 10 mm GC Edge	4100 x 34 x 10 mm Wallback Panel Profile	4100 x 18 x 10 mm Coved Profile	Kitchen Bowl GC-R-450	Kitchen Bowl GC-R-162
		AF 40/G	c	Κľ	TCH	IEN	W	DRK	TO	PS	OR	DER FO	ORMS/	CD	SHEET	MAT.			ACCES	SORIES	5			
UNI																								
GC1001	WS		- 1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC2002	WS		1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC2007	WS		1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
GC2011	WS		-	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
GC3001	WS		-	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC4001	WS		-	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC4002	WS		- 1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC6001	WS		1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC7001	WS		1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC9001	WS			SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
FINE																								
GC1112	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC1122	WS		-	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC2232	WS			SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
GC2269	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC2417	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP	SP	SP
GC3172	WS		- 1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC4143	WS			SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
GC4712	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC5311	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC5452	WS		- 1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC6172	WS		1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC7312	WS		1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC8421	WS		- 1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
GC8821	WS		-	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
GC9923	WS		1	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
COARSE																								
GC1062	WS								SP		CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC1472	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC2371		ST ST S									CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP	SP	SP
GC2388	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC2423	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC2968	WS								SP		CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC3210	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP	SP	SP
GC3391	WS	ST ST S	ST :	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		

DECOR	SURFACE FINISH	2040 x 600 x 38,3 mm (s-e)	2040 x 670 x 38,3 mm (d-e)	2040 x 900 x 38,3 mm (d-e)	4100 x 600 x 38,3 mm (s-e)	4100 x 650 x 38,3 mm (s-e)	4100 x 670 x 38,3 mm (d-e)	4100 x 900 x 38,3 mm (s-e)	4100 x 900 x 38,3 mm (d-e)	4100 x 1200 x 38,3 mm (s-e)	4100 x 1200 x 38,3 mm (d-e)	2040/4100 mm Sink Module Tops	2040/4100 x 60 – 200 mm Thickness MAXIMO Tops	2040/4100 mm 41/64 mm DUAL-SIDED Tops	Cut & Edged (CD)	2040/4100 x 1250 x 3/10 mm	2040/4100 x 615 x 3/10 mm	2040/4100 x 45 x 3 mm GC Edge	2040/4100 x 35,7 x 10 mm GC Edge	2040/4100 x 45 x 10 mm GC Edge	2040/4100 x 202 x 10 mm GC Edge	4100 x 34 x 10 mm Wallback Panel Profile	4100 x 18 x 10 mm Coved Profile	Kitchen Bowl GC-R-450	Kitchen Bowl GC-R-162
		AF 4	10/G	c	KI	TCH	ΙEΝ	wo	ORK	TOF	s	ORI	DER FO	DRMS/	CD	SHEET	MAT.			ACCES	SORIES	5			
COARSE																									
GC3434	WS	ST	ST :	ST	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC3961	WS	ST	ST :	ST	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC4282	WS	ST	ST :	ST	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC4534	WS				SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC4621	WS				SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC5292	WS				SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC6291	WS	ST	ST :	ST	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC6421	WS				SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC6721	WS				SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
GC7163	WS				SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC7754	WS	ST	ST :		ST		ST		ST		SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GC7761	WS					SP					SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GC7940	WS				SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
STAR	14.6	c.T.	<b>6</b> T	c=	c.T.	60		6.0	<b>CT</b>	c D	c D	60				60	6.0		C.D.	C.D.	C.T.	C.D.	c p		
GCS189	WS	SI	ST :		ST		ST		ST		SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GCS434	WS							SP			SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GCS692 TERRAZZ	WS				31	31	3P	3P	31	SP	31	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GCT236	WS	ST	ST :	ст	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GCT230	WS	51	51							SP		CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
RAINDRO					J1	51	J1	J1	51	51	J1	CD	CD	CD	CD	31	31	51	31	31	51	31	31		
GCTR18	WS			Т	SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GCTR29	WS	ST	ST :						ST		SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GCTR41			ST :									CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GCR342	WS	ST	ST :	ST	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		
GCR427	WS				SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GCR529	WS				SP	SP	SP	SP	SP	SP	SP	CD	CD	CD	CD	SP	SP	SP	SP	SP	SP	SP	SP		
GCR783	WS	ST	ST :	ST	ST	SP	ST	SP	ST	SP	SP	CD	CD	CD	CD	SP	SP	ST	SP	SP	ST	SP	SP		



Cork Strip as an expansion joint for the 10 mm edge material.



Acrylic Glue GetaCore 2-component acrylic glue / joint adhesive in 50 ml and 250 ml cartridges including 2 mixing nozzles, suitable for the cartridge size. Additional nozzles are essential when using the same GetaCore cartridge more than twice.



Special Glue Gun for GetaCore 2-component joint adhesive. Suitable for 50 ml or 250 ml system. Additional nozzles are essential when using the same GetaCore cartridge more than twice.



**Additional Nozzles** Replacement nozzles for 50/250 ml cartridges. Additional nozzles are essential when using the same GetaCore cartridge more than twice.



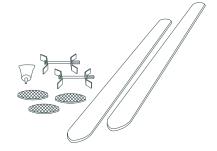
Sanding Pads Sanding Sets SemiMatt or HighGloss for surface finishing, compatible with all commercial random orbital sanders with 150 mm sanding plates.



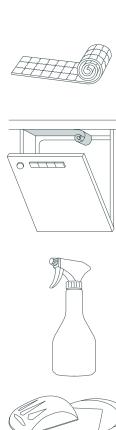
Polish Milk Festool Polishing Milk MPA 10000 (contents 500 ml) to achieve the high gloss surface finish.



Polisher Special polishing paste to remove marks of wear and tear. Appropriate for all GetaCore surfaces with SemiMatt end finish. Alu tube containing 150 ml.

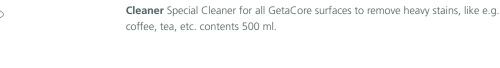


Corner Joint Set for a simple and high-quality joint between GetaCore worktops and the chipboard substrate.





**Moisture Barrier** to protect the worktop's reverse side near to cut-outs, ovens and dishwashers.





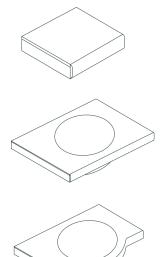


**Milling Templates for Sinks / Basins** HPL compact sheet for milling of bowl or basin forms.



**Sealing Rubber Sleeve** The rubber sleeve safely seals drillings with a diameter of 35 mm, especially for water-tap drillings in elements. It protects the element (worktops, sinks /bowls, etc.) against ingress of moisture and by this prevents subsequent damage, like chipboard swelling, surface scratches, etc.. Depending upon the slab's thickness the adequate sleeve has to be chosen: thickness 29 or 39 mm.





AF 30/GC Bathroom Tops 35 mm chipboard type P2 to DIN EN 312, faced with 3 mm GetaCore® acrylic-bound solid surface material, wet sanded (P 600). Reverse side with 0.7 mm GetaLit® HPL balancer, front edge 3 mm GetaCore®, radiused 4 mm with chamfered GetaCore® edge.

AF 30/GC Bathroom Tops straight edged with bowl 35 mm chipboard type P2 to DIN EN 312, faced with 3 mm GetaCore® acrylic-bound solid surface material, wet sanded (P 600). Reverse side with 0.7 mm GetaLit® HPL balancer, front edge 3 mm GetaCore®, radiused 4 mm, including a GC 2011 white bowl GC-SO 465/335 undermounted.

AF 30/GC Bathroom Tops with bowl & cowl 35 mm chipboard type P2 to DIN EN 312, faced with 3 mm GetaCore® acrylic-bound solid surface material, wet sanded (P 600). Reverse side with 0.7 mm GetaLit® HPL balancer, front edge 3 mm GetaCore®, radiused 4 mm, including a GC 2011 white bowl GC-SO 465/335 undermounted, supplied with a cowl (colour matching to the bathroom top decor).

## **DECOR STOCK-CODE GUIDE**

DECOR	SURFACE FINISH	2040/4100 x 330 x 28,7 (s-e)	2040/4100 x 530 x 28,7 (s-e)	4100 x 525 x 28,7 (s-e) Vanity Top (with bowl & cowl)	4100 × 530 × 28,7 (s-e) Vanity Top (straight edged with bowl)	2040/4100 X 33 X 3 mm GC Edge	GC-RU-370	GC-SO-465/335	GC-OV-562	GC-W-600	GC-W-460
	,	AF 30/0	GC   B <i>A</i>	ATHROO	M TOPS				BATHROOM BOWL	.s	
UNI											
GC1001	WS	ST	ST	ST	ST	ST	SP	SP	SP	SP	SP
GC2011	WS	ST	ST	ST	ST	ST	SP	SP	SP	SP	SP
FINE											
GC1112	WS	ST	ST	ST	ST	ST	SP	SP	SP	SP	SP
GC2417	WS	ST	ST	ST	ST	ST	SP	SP	SP	SP	SP
GC4143	WS	ST	ST	ST	ST	ST	SP	SP	SP	SP	SP
GC4712	WS	ST	ST	ST	ST	ST	SP	SP	SP	SP	SP
COARSE											
GC2423	WS	ST	ST	ST	ST	ST	SP	SP	SP	SP	SP
GC3210	WS	ST	ST	ST	ST	ST	SP	SP	SP	SP	SP

Other bathroom top and bowl decors available upon enquiry.



**Example:** 1 of ca. 70 different Order Forms for AF 40/GetaCore® kitchen worktops with integrated sink-modules (drainer areas) for different sink options. For all please see: www.westag.co.uk

<b>.</b> .	_	æ	
Get	aCor	'e'e	lements



# Order form 40 - AF 40/GC worktop with cut-out for Carron Phoenix® Lavella 150 U

Customer:			Telefax +44 (0)1	1923 23612	.1			
Customer-no:			Desp. week:					
			Date:					
Specification:	AF 40/GC worktop, cut-out without the CP sink/bowls		nounted, option as	below,				
AF 40/GC worktop:	All 24 UK GC standard color	urs available; others upon r	equest.		idth options:			
surfaces finish:	wet sanded (GC-worktop a	and sink module)		600 mm 650 mm	single-edged single-edged			
10 mm drainer:	visible size from top: overall size (undermounted)			900 mm 1200 mm 670 mm	single-edged single-edged double-edged			
bowl sizes:	bowl	533 mm x 400 mm		900 mm 1200 mm	double-edged double-edged			
cabinet size:	600 mm							

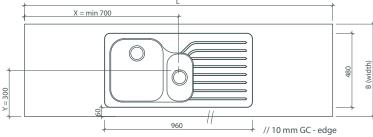
GC worktops AF 40/GC with cut-out for CP sink with integrated GC-drainer-groove module 10 mm (production of cut-out, not delivering of sink itself) Please fill in sizes required/Please indicate if worktop single-edged or double-edged.

worktop length mm	worktop width mm	worktop decor	drainer area decor	size "x"	W & G fix size "y"	drainer pls choose: Ih or rh
					300	

### Positioning of sink element:

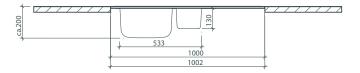
x = distance/size taken from left-hand end of worktop to "y": Please let us know size "x" for making the cut-out, minimum 625 mm y = fix: size from front edge of worktop to middle point of visible size of sink.

## Top view:





Side view:



Please specify distance/size taken from left-hand end of worktop to size "x" (middle point of sink element) in 50 mm increments.

**Note:** Please allow for at least 10 mm +/- tolerance for your own adjustments.

**Note:** Orders can only be accepted with duly signed order form.

date/company/signature customer

# **GetaLit**<sup>®</sup> elements

## Light stains/dirt

Use a dry or damp soft cloth, towel. Use a commercial cleaning agent, e.g. washing-up liquid, warm soapsuds with a cloth. If necessary, leave for a while and then rinse thoroughly with clean water.

## Heavy stains/stubborn marks like paint, glue residues, ink, etc:

First remove any paraffin or wax mechanically. Iron off any residues with blotting paper (iron not too hot!). Then use an organic solvent spirit, acetone (nail varnish remover), petrol. DO NOT repeat too often! Read cleaning solvent-manufacturer's instructions carefully!

#### Moisture

Whereas boiling water and cooking splashes should do no harm we highly recommend removing any excess water immediately of the worktop's surface/joint in order to avoid any moisture ingress.

## **PVC-aprons/front edge**

Please note that contact between the worktop's front edge and PVC-aprons, jeans-belts etc. over a long period of time may result in damage of the front edge, especially in the oven and sink area. Please take special care and try to avoid such over-use.

### **Scratches**

Due to the nature of the product, worktops with dark colours (especially HighGloss) may show scratches. Scratches on HPL laminate worktops cannot be removed, they should be avoided in the first place by using a chopping board – a WorktopSaver. Wax polishes should NEVER be used. Do not use any abrasive, acid-containing or scouring agents. Especially not on dark colours, nor on HighGloss surface finishes, since these may show scratches.

# **GetaCore**® elements

## Light stains/dirt

Use a dry or damp soft cloth, towel. Use a commercial cleaning agent, e.g. washing-up liquid, warm soapsuds with a cloth. If necessary, leave for a while and then rinse thoroughly with clean water.

#### Care- and Maintenance-Kit

Please ask your local dealer for one and to advise you in detail about the after-care treatments. Minor scratches can be sanded away following our GetaCore® sanding-set instructions within our care & maintenance kit and/or within the sanding-set. There is a GetaCore® cleaner (which is actually bleach based) to clean away stubborn stains like ink, coffee, tea.

#### Moisture

Whereas boiling water and cooking splashes should do no harm we highly recommend removing any excess water immediately from the worktop's surface/joint in order to avoid any moisture ingress.

## **Scratches**

Scratches on GetaCore® Solid Surface worktops can be re-sanded, but quite obviously they should be avoided in the first place, therefore please observe: Please always use a Worktop-Saver. Due to the nature of the product, worktops with dark colours (especially HighGloss) may show scratches. Do not use any abrasive, acid-containing or scouring agents. Also wax polishes should NEVER be used.

## **GetaCore® recommendations**

With GetaCore® Westag & Getalit offers a perfect material for interior design by a convincing variety of colours and decors which can be converted into very powerful and flexible products. The client must be aware that ANY Solid Surfaces have a sanded finish and are in a way comparable to solid wood tops which also need handling with CARE and some after care from time to time. Clients should be given special recommendation when selecting Solid Surface worktops, informing them about the necessity to use WorktopSavers all the time, about GetaCore® care- & maintenance kits being available. Scratches are not a reason for complaint.

The thicker 10 mm material of some of the GetaCore® decors (e.g. Terrazzo, Raindrops) appears to be a bit lighter than any bonded 3 mm sheets; this lies in the nature of the product (3 mm may be even used for translucent modern interior fitting designs). Since some of the GetaCore® decor schemes are created with large crunchies, joints may be noticable in some areas, even at a perfect seamless joint. GetaCore® sheet material (elements) are delivered in surface finish wet-sanded and need to be given an end-finish either SemiMatt or HighGloss. Please use our sanding sets (instructions).

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Plywood/Formwork

Doors/Frames

Laminates/Elements