

iQuarzi

Piani in Quarzo _ Quartz worktops



ORNATOP
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I QUARZI

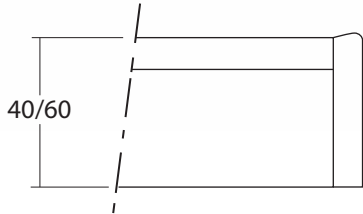
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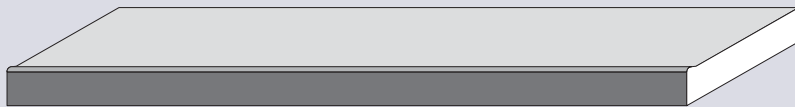


SALVAGOCCIA
waterstop



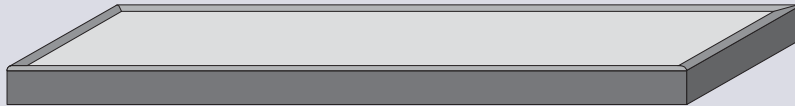
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm

h.40 mm 00S44
h.60 mm 00S66



ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop

h.40 mm 02S44/03S44/2DS44
h.60 mm 02S66/03S66/2DS66



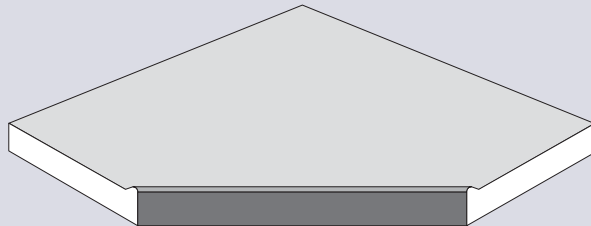
COSTA LATERALE RIFINITA
finished lateral edge

h.40 mm VQ0AD00014
h.60 mm VQ0AD00015

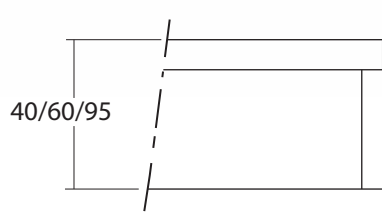


ANGOLO 105X105
105X105 worktop corner

h.40 mm 05S44
h.60 mm 05S66

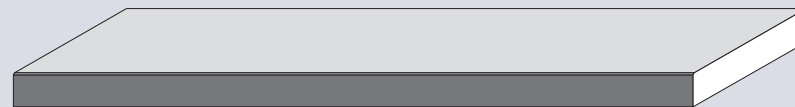


FILOQUADRO
squared



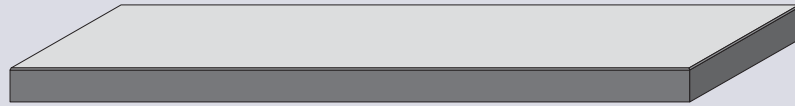
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm

h.40 mm 00SP4
h.60 mm 00SP6
h.95 mm 00SP9



ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop

h.40 mm 02SP4/03SP4/2DSP4
h.60 mm 02SP6/03SP6/2DSP6
h.95 mm 02SP9/03SP9/2DSP9



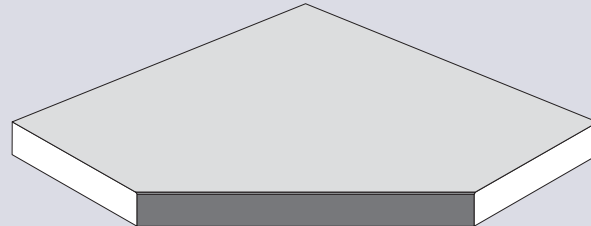
COSTA LATERALE RIFINITA
finished lateral edge

h.40 mm VQ0AD00058
h.60 mm VQ0AD00059
h.95 mm VQ0AD00078



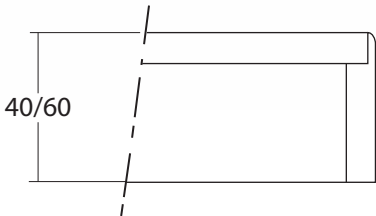
ANGOLO 105X105
105X105 worktop corner

h.40 mm 05SP4
h.60 mm 05SP6
h.95 mm 05SP9



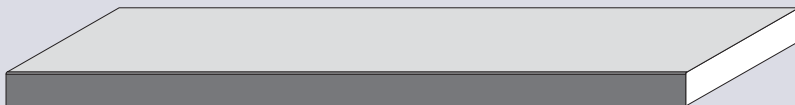


RAGGIATO
rounded



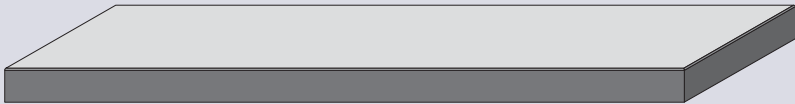
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm

h. 40 mm 00B44
h. 60 mm 00B66



ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop

h. 40 mm 02B44/03B44/2DB44
h. 60 mm 02B66/03B66/2DB66



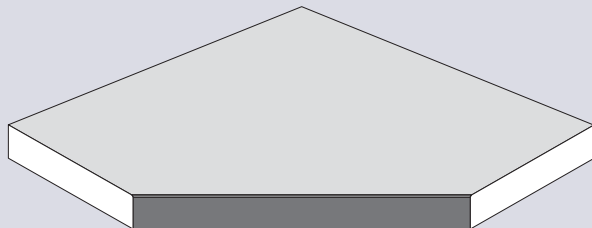
COSTA LATERALE RIFINITA
finished lateral edge

h. 40 mm VQ0AD00013
h. 60 mm VQ0AD00060

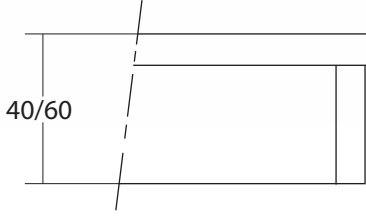


ANGOLO 105X105
105X105 worktop corner

h. 40 mm 05B44
h. 60 mm 05B66

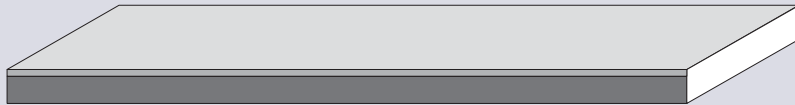


DIRITTO
straight



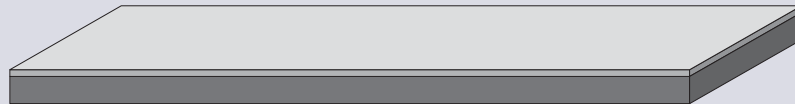
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm

h. 40 mm 00D44
h. 60 mm 00D66



ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop

h. 40 mm 02D44/03D44/2DD44
h. 60 mm 02D66/03D66/2DD66



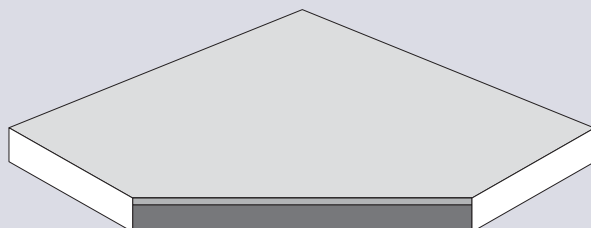
COSTA LATERALE RIFINITA
finished lateral edge

h. 40 mm VQ0AD00084
h. 60 mm VQ0AD00085



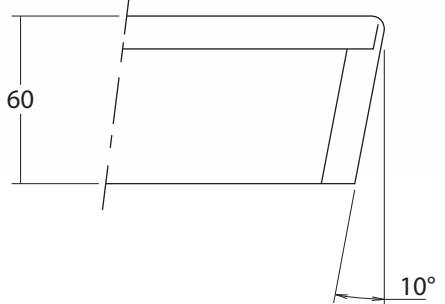
ANGOLO 105X105
105X105 worktop corner

h. 40 mm 05D44
h. 60 mm 05D66

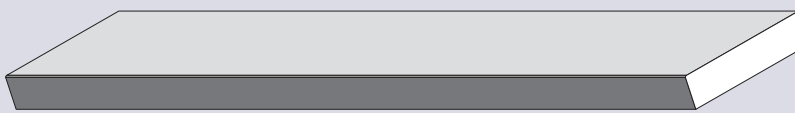




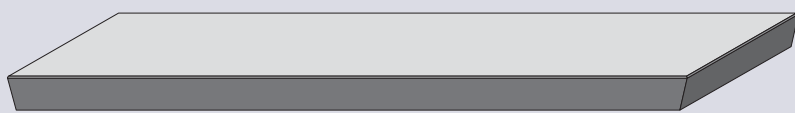
INCLINATO 10°
10° inclined



PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm
h. 60 mm 00QI6



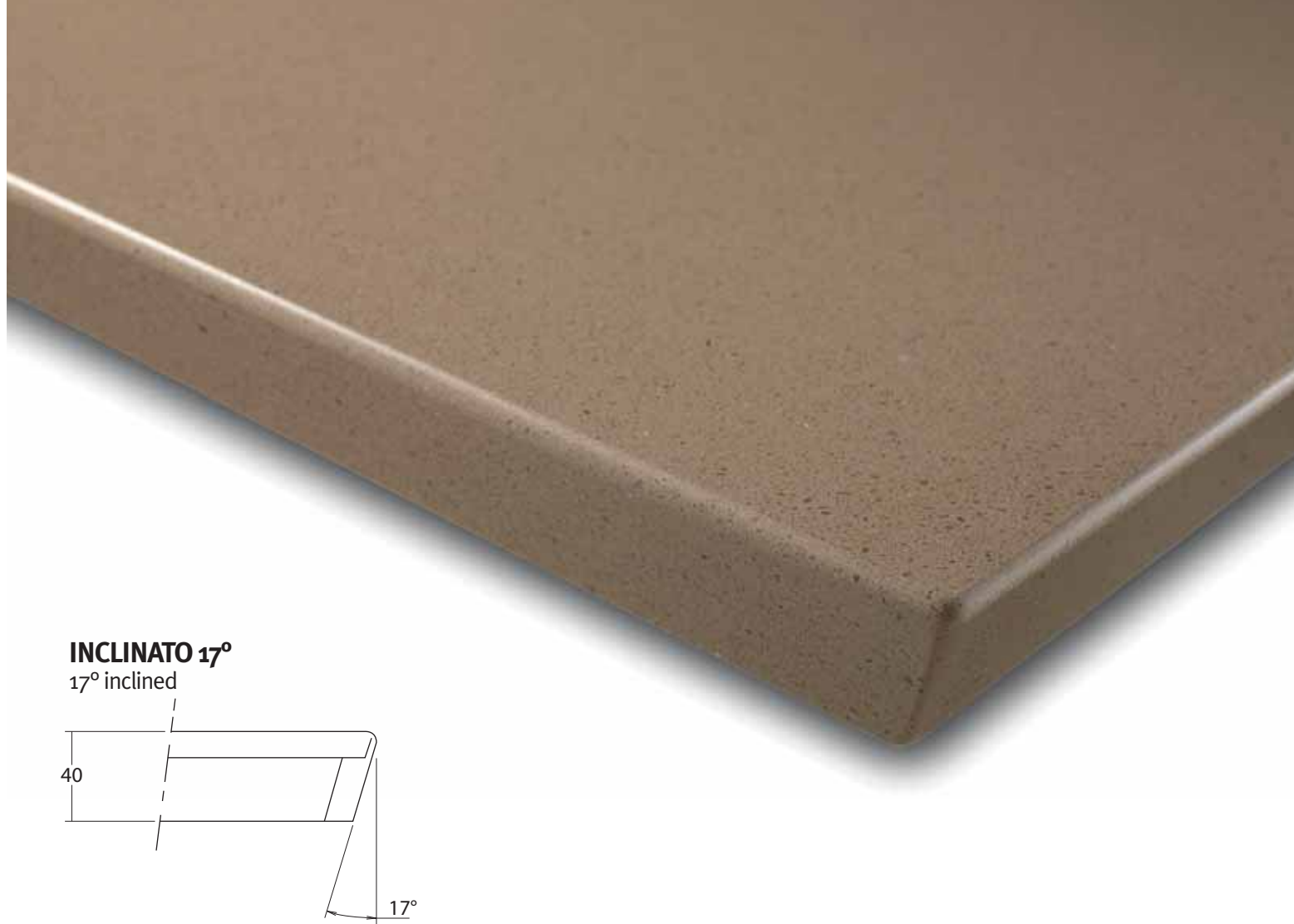
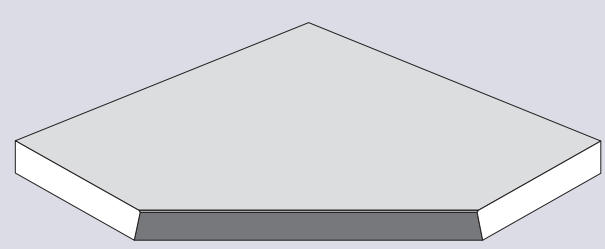
ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop
h. 60 mm 02QI6/03QI6/2DQI6



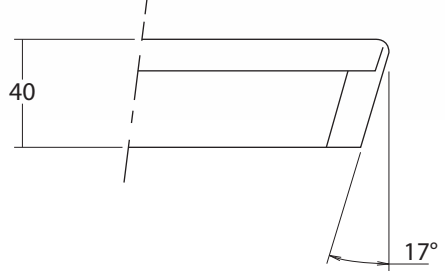
COSTA LATERALE RIFINITA
finished lateral edge
h. 60 mm VQ0AD00094



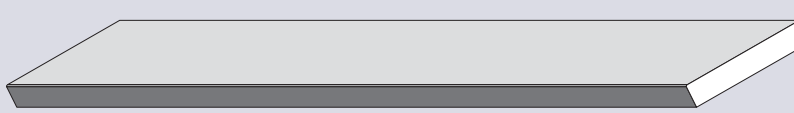
ANGOLO 105X105
105X105 worktop corner
h. 60 mm 05QI6



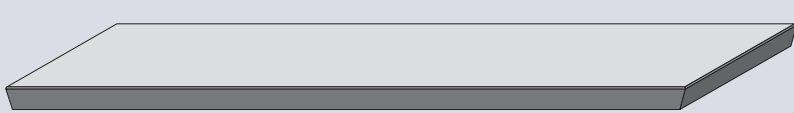
INCLINATO 17°
17° inclined



PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm
h. 40 mm 00QI4



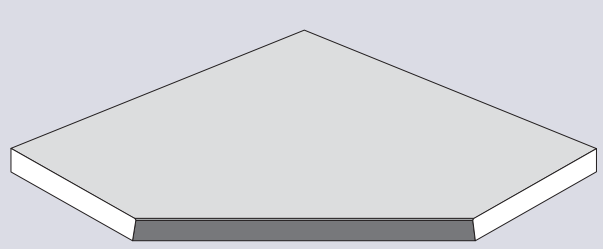
ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop
h. 40 mm 02QI4/03QI4/2DQI4



COSTA LATERALE RIFINITA
finished lateral edge
h. 40 mm VQ0AD00095

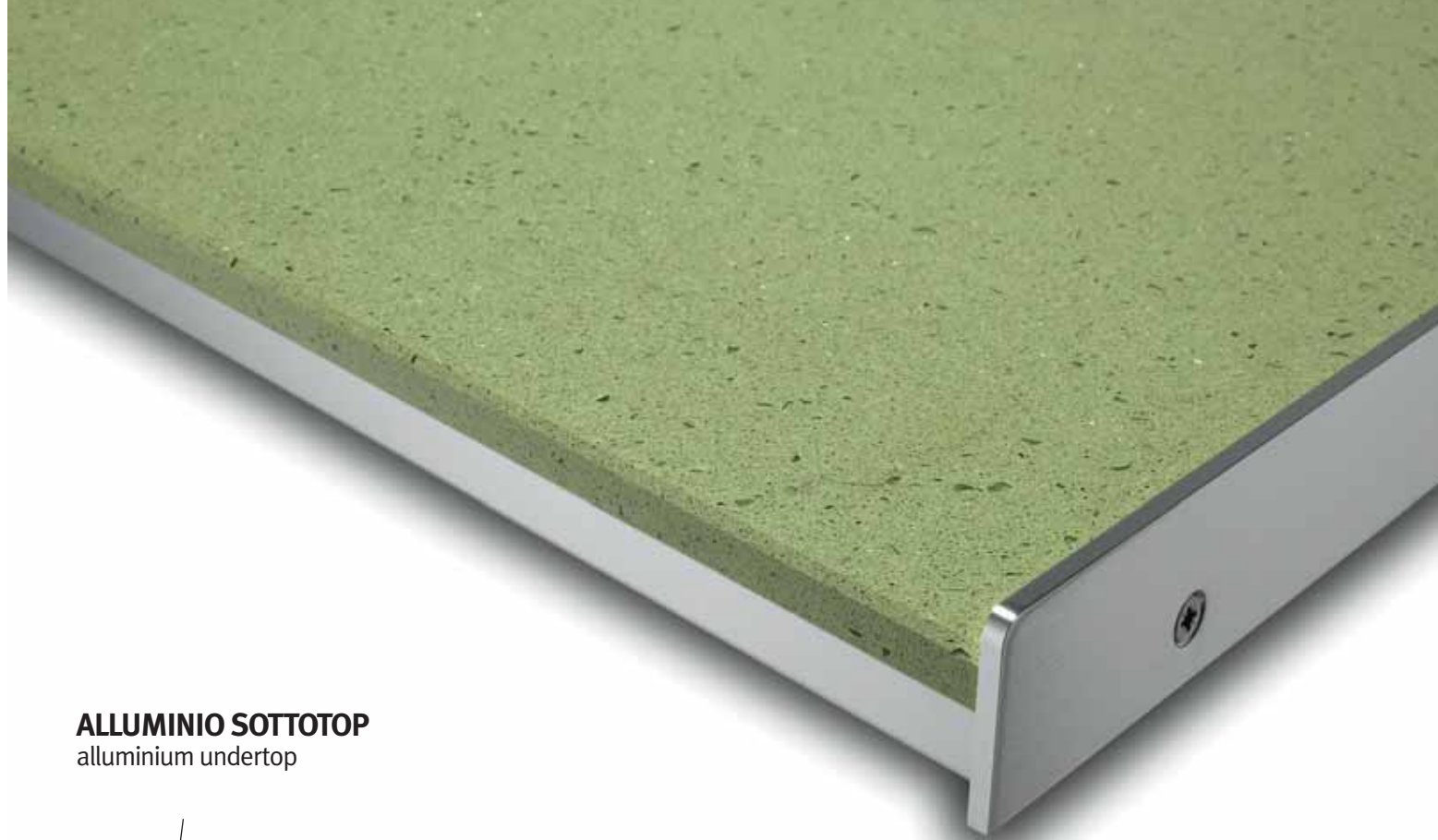
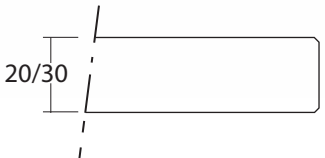


ANGOLO 105X105
105X105 worktop corner
h. 40 mm 05QI4

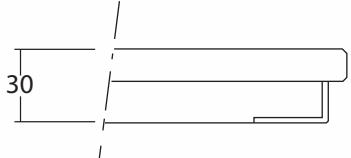




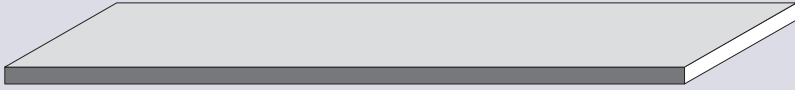
PASTA PIENA
full body



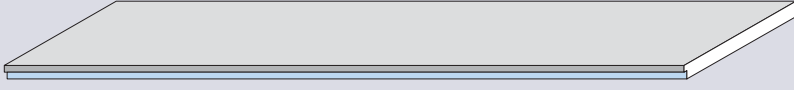
ALLUMINIO SOTTOTOP
alluminium undertop



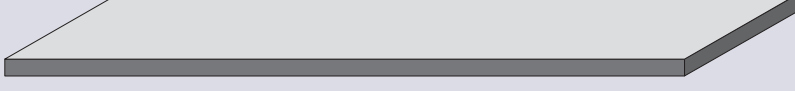
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm
h. 20 mm 00D22
h. 30 mm 00D33



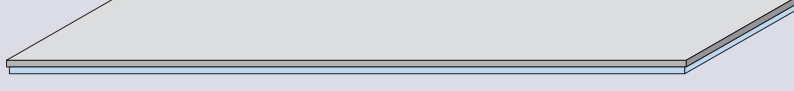
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm
h. 30 mm 00A33



ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop
h. 20 mm 02D22/03D22/2DD22
h. 30 mm 02D33/03D33/2DD33



ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop
h. 30 mm 02A33/03A33/2DA33



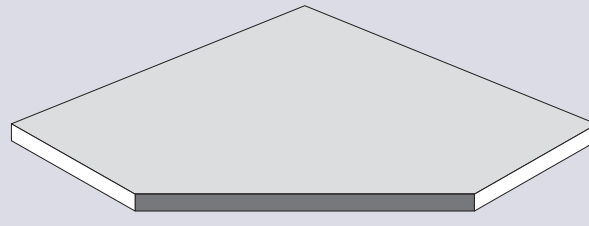
COSTA LATERALE RIFINITA
finished lateral edge
h. 20 mm VQ0AD00096
h. 30 mm VQ0AD00082



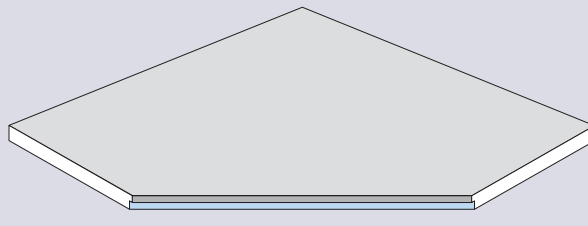
COSTA LATERALE RIFINITA
finished lateral edge
h. 30 mm VQ0AD00019

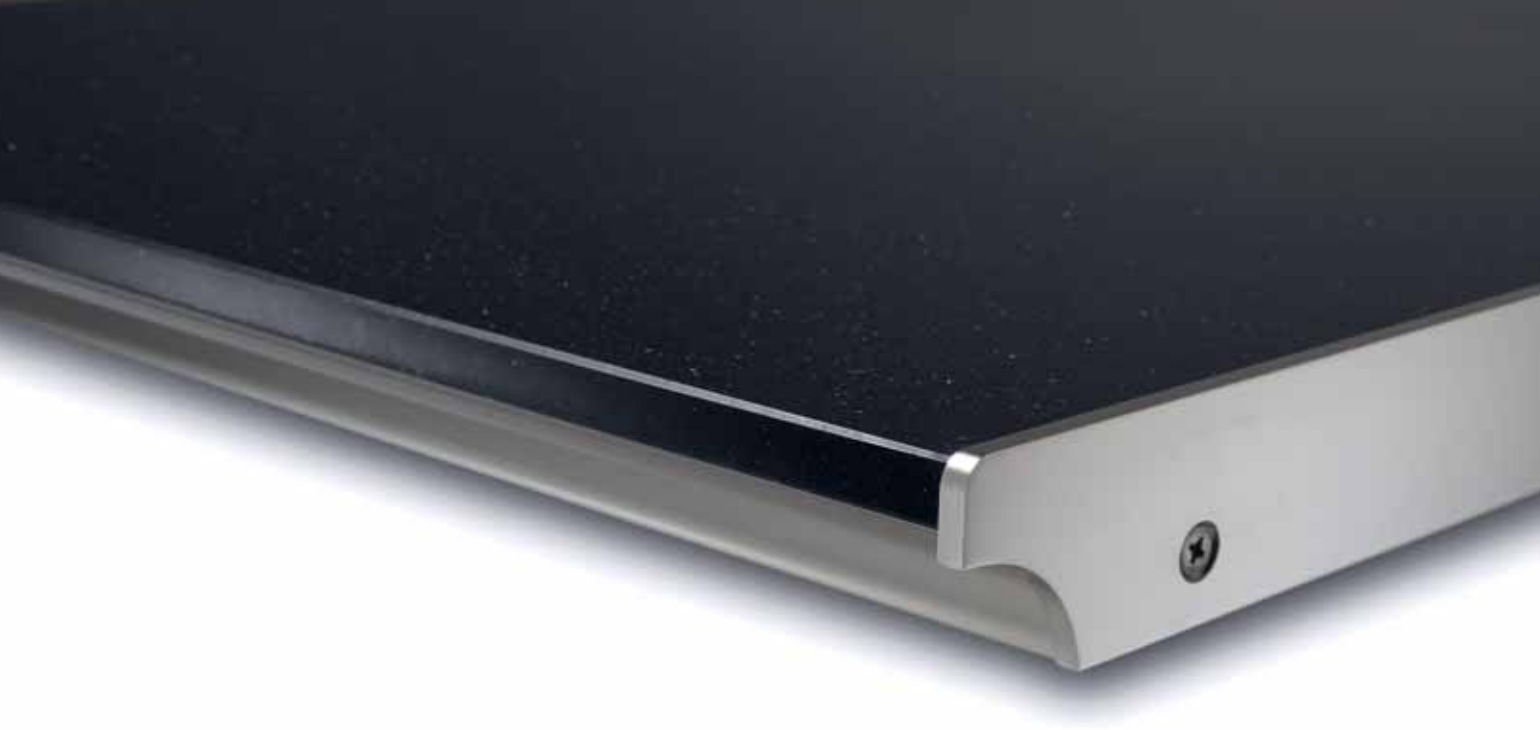


ANGOLO 105X105
105X105 worktop corner
h. 20 mm 05D22
h. 30 mm 05D33

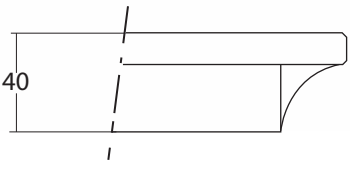


ANGOLO 105X105
105X105 worktop corner
h. 30 mm 05A33

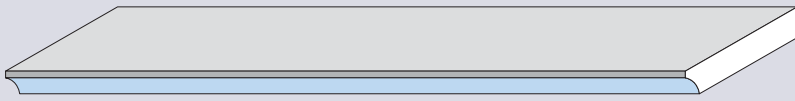




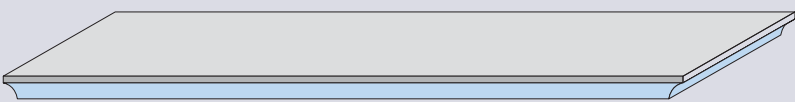
ALLUMINIO SOTTOTOP SAGOMATO
shaped aluminium undertop



PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm
h. 40 mm 00AS4



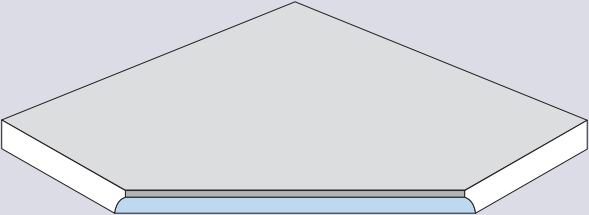
ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop
h. 40 mm 02AS4/03AS4/2DAS4



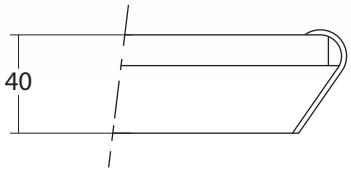
COSTA LATERALE RIFINITA
finished lateral edge
h. 40 mm VQ0AD00057



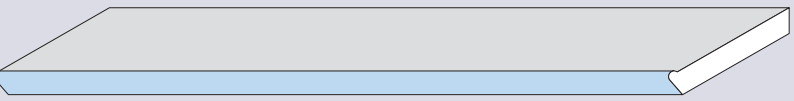
ANGOLO 105X105
105X105 worktop corner
h. 40 mm 05AS4



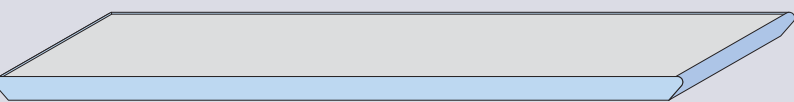
ALLUMINIO SAGOMATO
shaped aluminium



PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm
h. 40 mm 00AI4



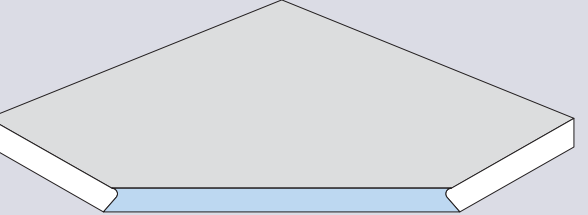
ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop
h. 40 mm 02AI4/03AI4/2DAI4



COSTA LATERALE RIFINITA
finished lateral edge
h. 40 mm VQ0AD00056

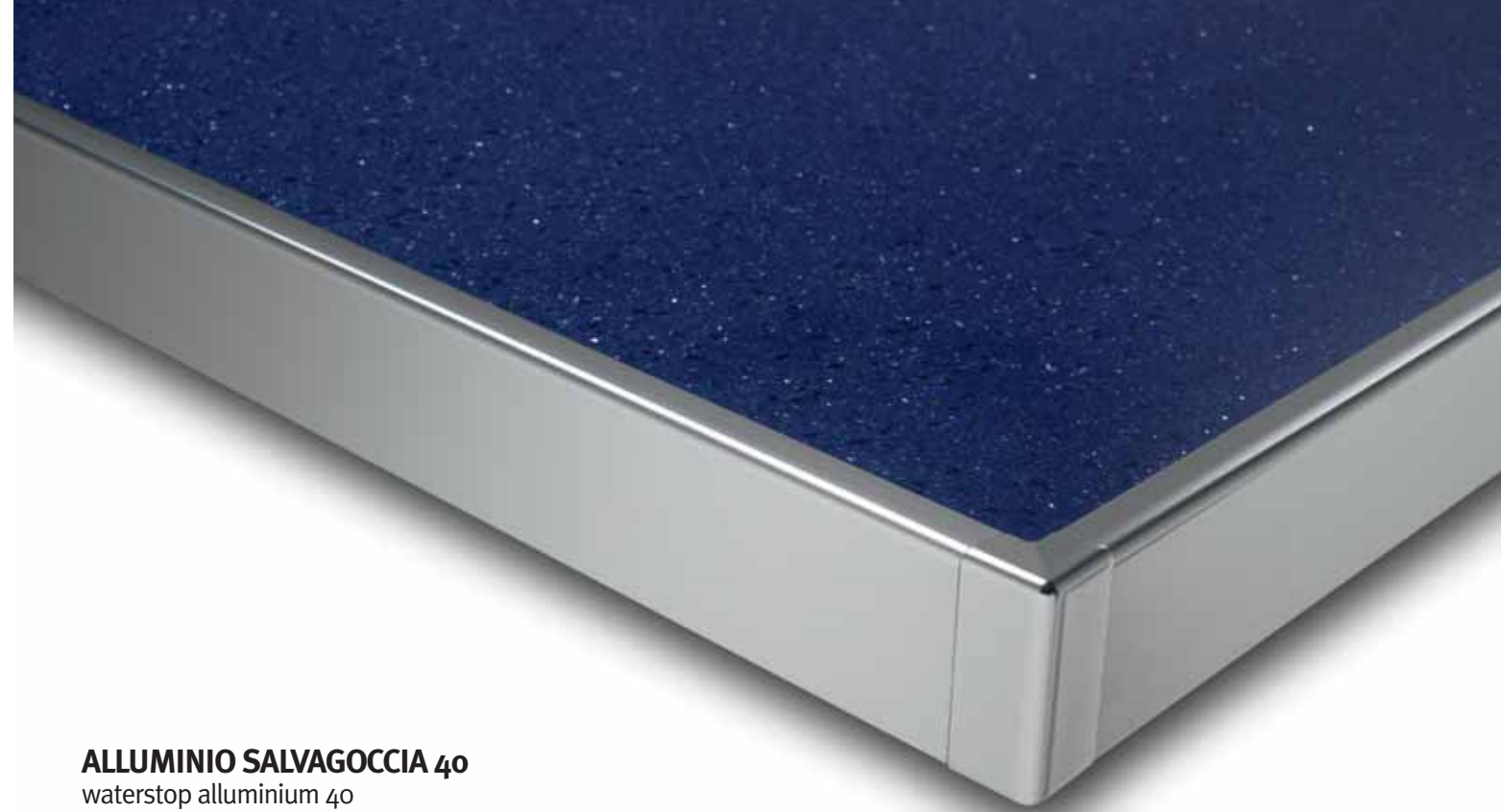
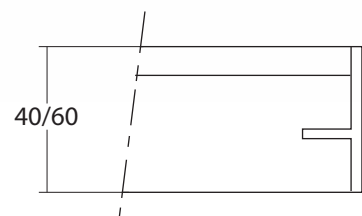


ANGOLO 105X105
105X105 worktop corner
h. 40 mm 05AI4

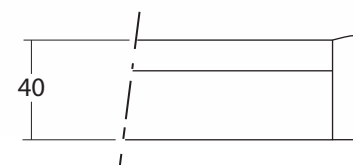




ALLUMINIO FILOTOP
flush alluminium

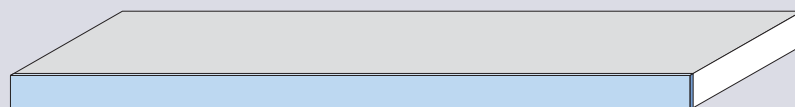


ALLUMINIO SALVAGOCCIA 40
waterstop alluminium 40



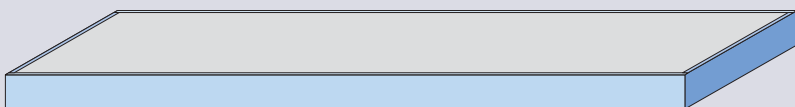
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm

h. 40 mm 00AF4
h. 60 mm 00AF6



ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop

h. 40 mm 02AF4/03AF4/2DAF4
h. 60 mm 02AF6/03AF6/2DAF6



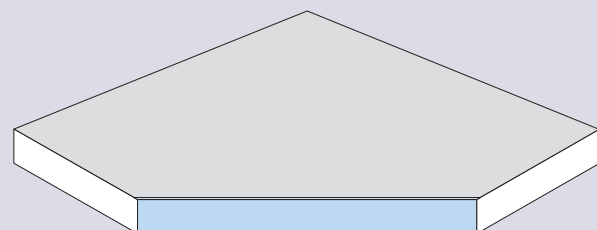
COSTA LATERALE RIFINITA
finished lateral edge

h. 40 mm VQ0AD00090
h. 60 mm VQ0AD00091



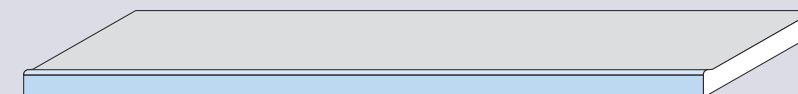
ANGOLO 105X105
105X105 worktop corner

h. 40 mm 05AF4
h. 60 mm 05AF6



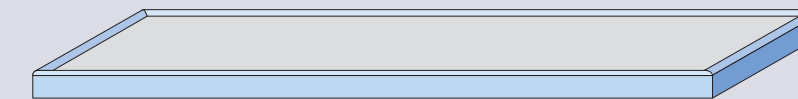
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm

h. 40 mm 00A44



ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop

h. 40 mm 02A44/03A44/2DA44



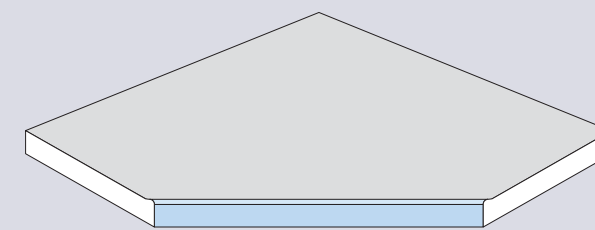
COSTA LATERALE RIFINITA
finished lateral edge

h. 40 mm VQ0AD00016



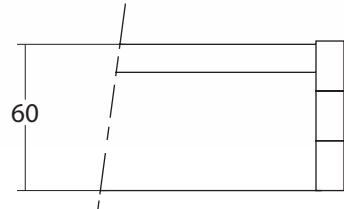
ANGOLO 105X105
105X105 worktop corner

h. 40 mm 05A44

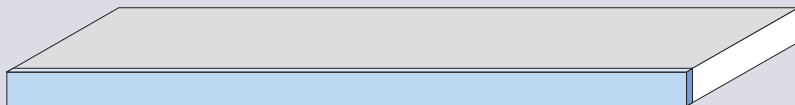




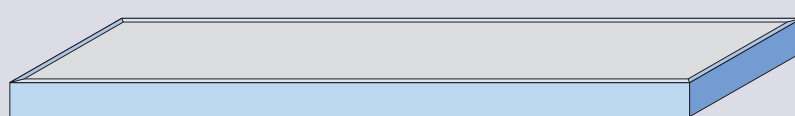
ALLUMINIO FILO-DIRITTO
over-top aluminium



PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm
h. 60 mm 00A66



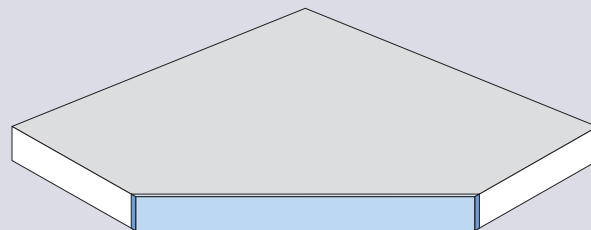
ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop
h. 60 mm 02A66/03A66/2DA66



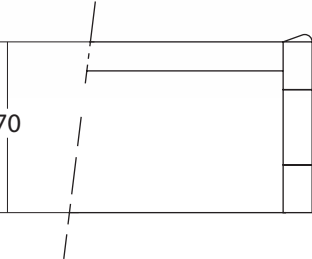
COSTA LATERALE RIFINITA
finished lateral edge
h. 60 mm VQ0AD00017



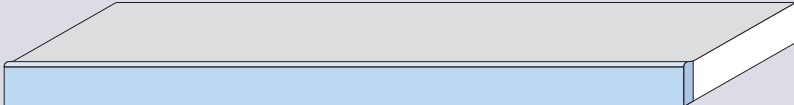
ANGOLO 105X105
105X105 worktop corner
h. 60 mm 05A66



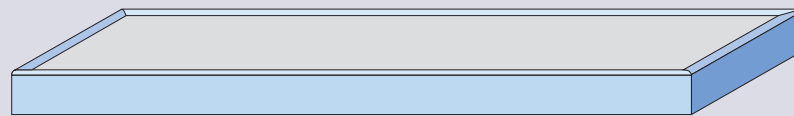
ALLUMINIO SALVAGOCCIA 70
waterstop aluminium 70



PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm
h. 70 mm 00A77



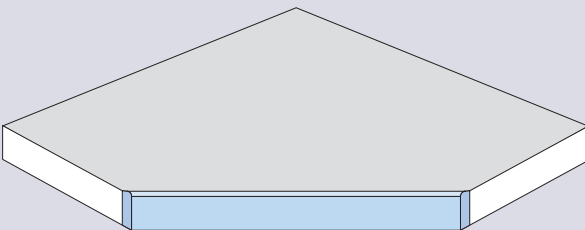
ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop
h. 70 mm 02A77/03A77/2DA77



COSTA LATERALE RIFINITA
finished lateral edge
h. 70 mm VQ0AD00018

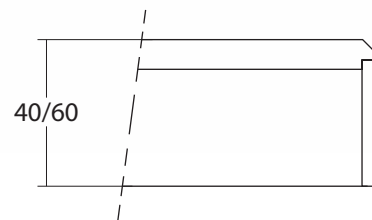


ANGOLO 105X105
105X105 worktop corner
h. 70 mm 05A77



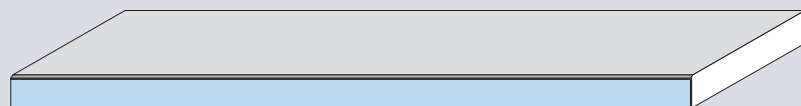


COMBINATO “BIS”
combined “bis”



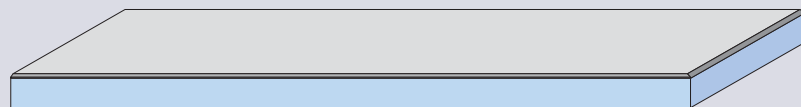
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm

h. 40 mm 00CB4
h. 60 mm 00CB6



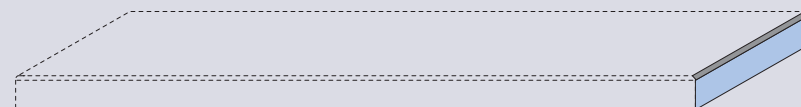
ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop

h. 40 mm 02CB4/03CB4/2DCB4
h. 60 mm 02CB6/03CB6/2DCB6



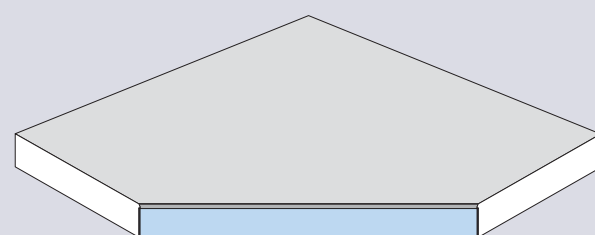
COSTA LATERALE RIFINITA
finished lateral edge

h. 40 mm VQ0AD00097
h. 60 mm VQ0AD00098

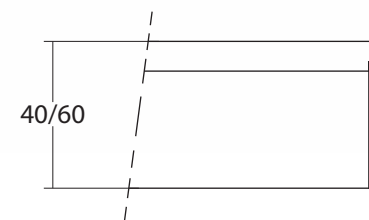


ANGOLO 105X105
105X105 worktop corner

h. 40 mm 05CB4
h. 60 mm 05CB6

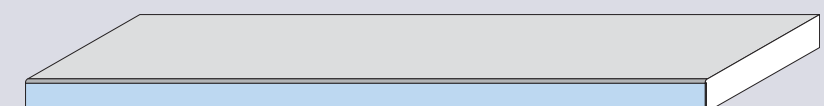


COMBINATO “STON”
combined “ston”



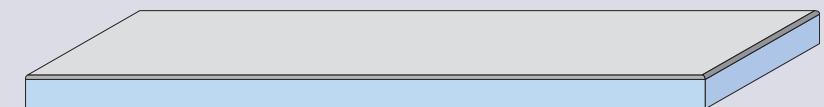
PIANO LINEARE PROF. 50-600 mm
linear worktop depth 50-600 mm

h. 40 mm 00CS4
h. 60 mm 00CS6



ISOLA/PENISOLA/FUORI MISURA
island/peninsula/off standard worktop

h. 40 mm 02CS4/03CS4/2DCS4
h. 60 mm 02CS6/03CS6/2DCS6



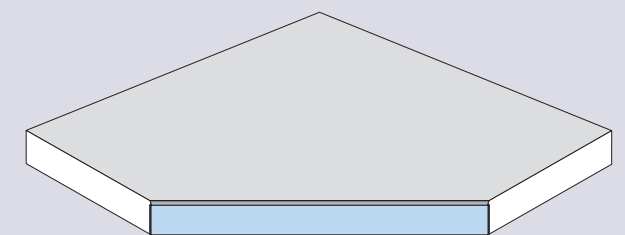
COSTA LATERALE RIFINITA
finished lateral edge

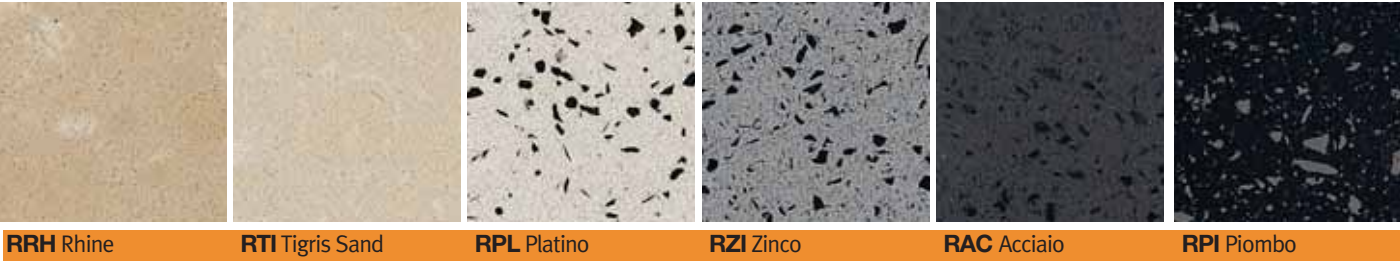
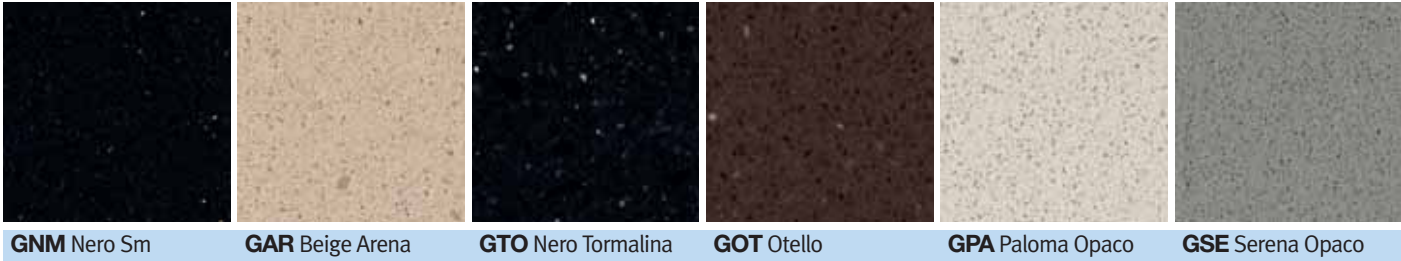
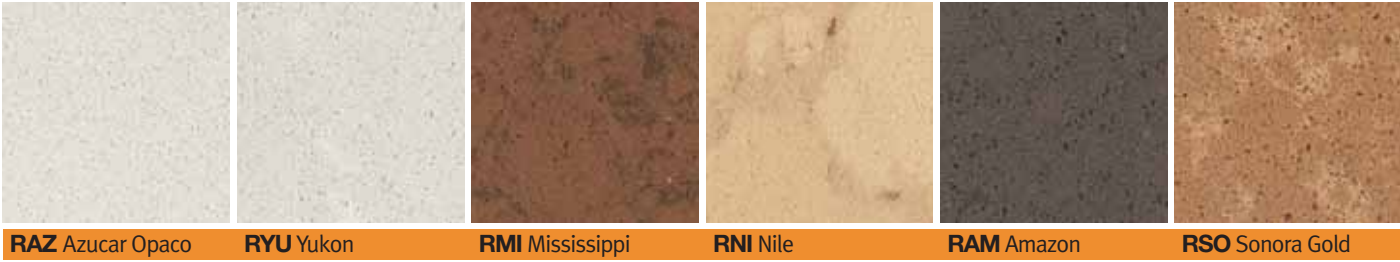
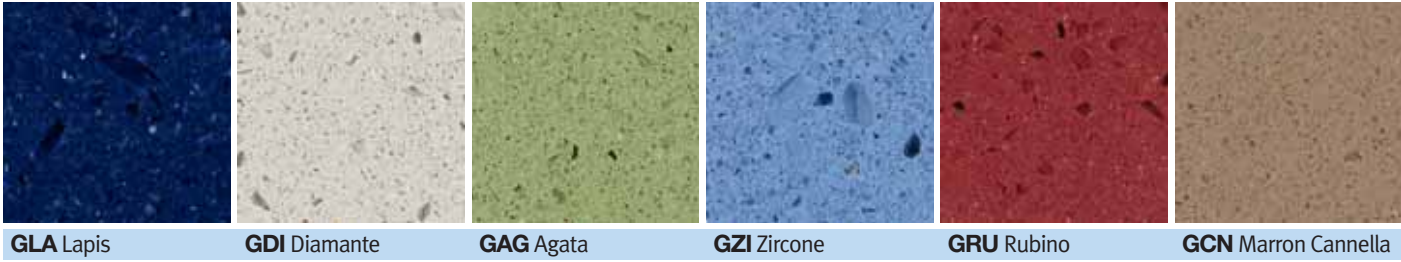
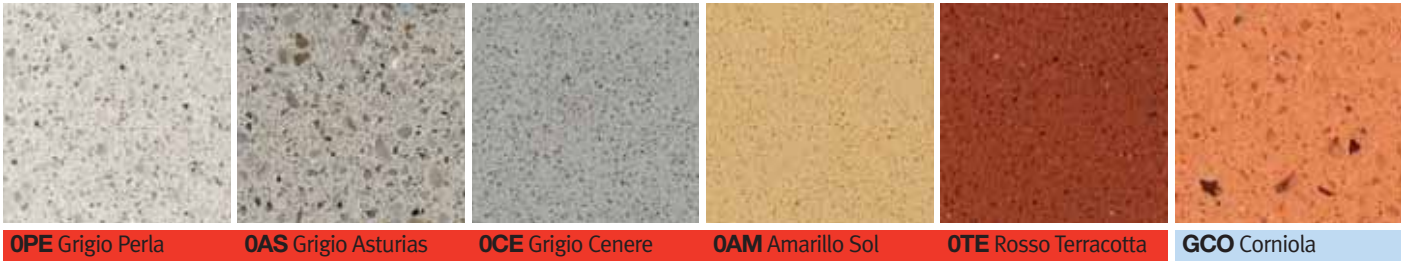
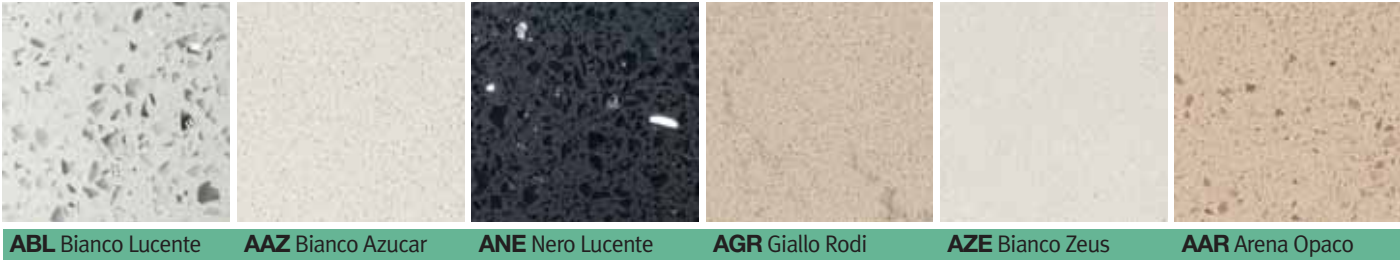
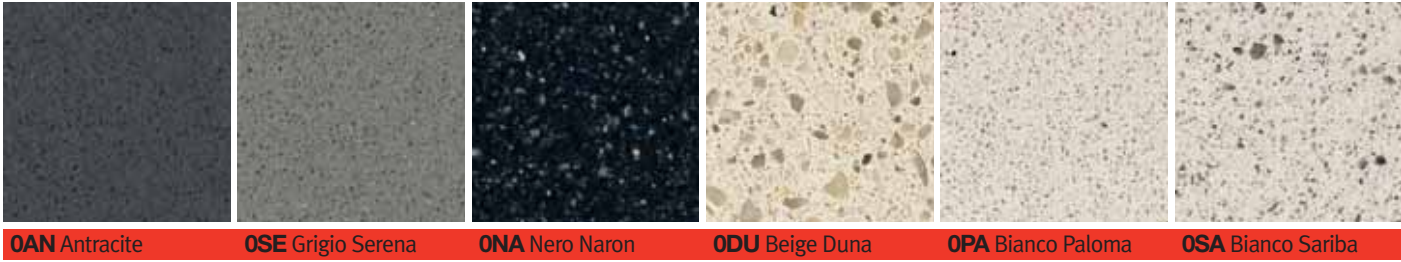
h. 40 mm VQ0AD00099
h. 60 mm VQ0AD00100



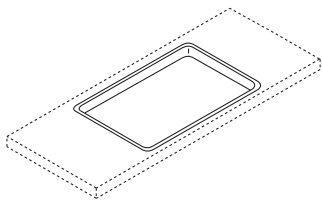
ANGOLO 105X105
105X105 worktop corner

h. 40 mm 05CS4
h. 60 mm 05CS6

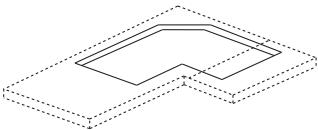




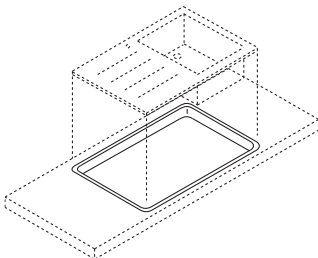
MAGGIORAZIONI _ SURCHARGES



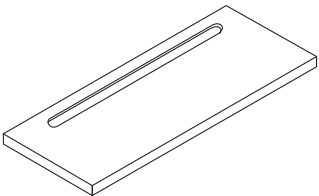
FORO FILOTOP
flush mounted hole
VQ0AD00009



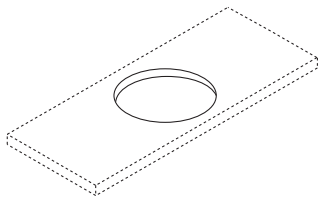
FORO LAVELLO ANGOLO
built-in corner sink hole
VQ0AD00004



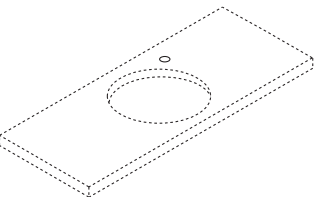
FORO + MONTAGGIO FILOTOP
flush mounted hole + fixing
VQ0AD00026



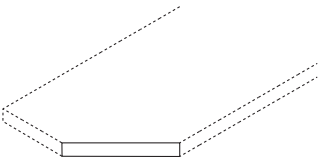
FORO GRIGLIA
grille hole
VQ0AD00092



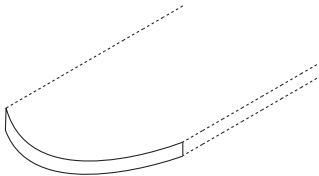
FORO ROTONDO
round hole
VQ0AD00002



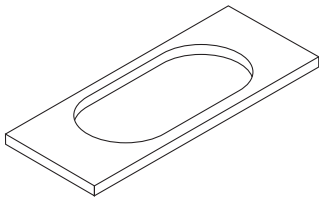
FORO RUBINETTO
tap hole
VQ0AD00005



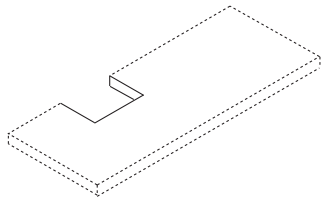
TERMINALE
oblique end finishing
VQ0AD00012



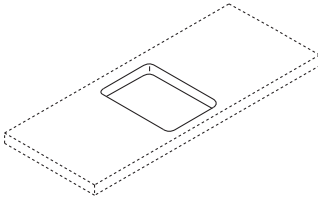
TERMINALE RAGGIATO (solo con PASTA PIENA)
round end finishing (only with FULL BODY)
VQ0AD00065



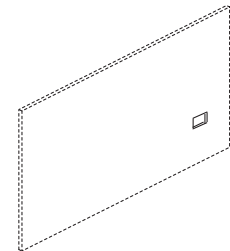
FORO OVALE
oval hole
VQ0AD00003



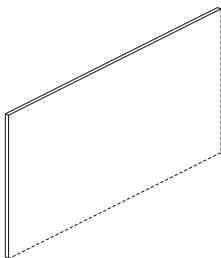
INCASSO
cutout in worktop
VQ0AD00011



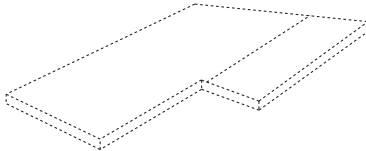
FORO VASCA SOTTOTOP
under worktop sink hole
VQ0AD00006



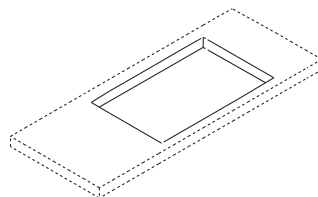
FORO PRESA CORRENTE
socket hole
VQ0AD00008



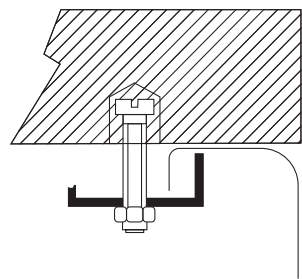
RIFINITURA SCHIENALE
back panel finishing
VQ0AD00020



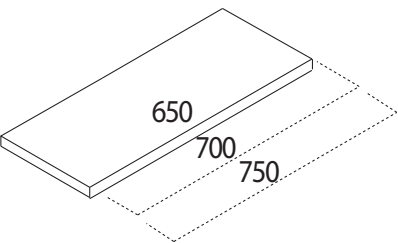
FUORI SQUADRO
corner out of square (INCLINED CUT)
VQ0AD00010



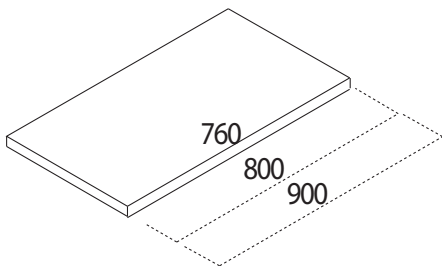
FORO RETTANGOLARE
rectangular hole
VQ0AD00001



FORO BUSSOLA
bolt hole
VQ0AD00007

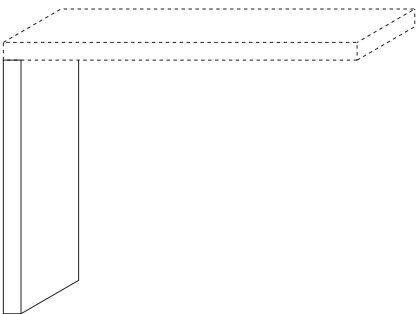


PROFONDITA' 610-750 mm
depth 610-750 mm
VQ0AD00101



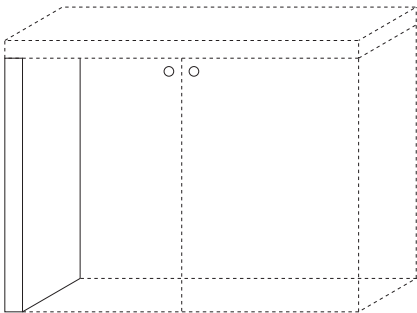
PROFONDITA' 760-900 mm
depth 760-900 mm
VQ0AD00102

ELEMENTI _ ELEMENTS



SOSTEGNO
Worktop support

09SP5



FIANCO BASE PROF. 600 mm
base end side depth 600 mm

01SP5

FIANCO BASE PROF. 900 mm
base end side depth 900 mm

02SP5

FIANCO BASE PROF. 1200 mm
base end side depth 1200 mm

03SP5



SCHIENALE SP. 12 mm
back panel (thick 12 mm)

08002



ALZATINA SP. 12 mm
backsplash sp. 12 mm

h.50 mm 07051
h.80 mm 07081



TAVOLO
table

h.20 mm TOD22
h.30 mm TOD33
h.40 mm TOD44

SCHEDA TECNICA E MANUTENZIONE _ SPECIFICATIONS AND MAINTENANCE

Grazie per aver scelto il nostro prodotto, ideato e realizzato per garantire negli anni un utilizzo nella massima affidabilità. Per sfruttare al meglio le caratteristiche del prodotto, senza rischi di inconvenienti, si consiglia di leggere con attenzione le istruzioni riportate in questa scheda.

CARATTERISTICHE DEL MATERIALE

Il materiale è il risultato di una miscela composta al 95% di quarzo naturale e al 5% di resine e pigmenti ossidi. Questa composizione garantisce al vostro piano alte prestazioni tecniche. È resistente all'abrasione, all'attacco di agenti chimici, all'assorbimento di liquidi ed al calore. Il materiale non è poroso, è impermeabile, resiste alle macchie, agli acidi e ai solventi, si pulisce con facilità ed è quindi altamente igienico.

SUGGERIMENTI

PULIZIA. Le macchie ordinarie si eliminano con un panno umido e un normale sapone. Per macchie più ostinate si consiglia l'uso di **CIF CREMA**. Applicare una piccola quantità di **CIF CREMA** su una spugna o direttamente sulla macchia e strofinare fino alla scomparsa, quindi risciacquare con acqua. Per la compattezza del materiale è possibile utilizzare spugnette da cucina anche sul lato ruvido. È consigliato non utilizzare alcool denaturato, in quanto essiccandosi, potrebbe lasciare aloni dovuti al colorante in soluzione.

PRECAUZIONI

Il vostro piano resiste bene al calore. È comunque buona norma evitare shock termici violenti. Sui piani in quarzo si possono appoggiare pentole calde, ma occorre evitare di appoggiare materiali roventi, surriscaldati o che siano stati a diretto contatto con il fuoco come: PENTOLE, CAFFETTIERE, PIASTRE, BISTECCHIERE, GRIGLIE, FERRI DA STIRO, ecc.. Il contatto di questi oggetti surriscaldati può provocare irrimediabili macchie dovute al calore e l'elevato shock termico può causare la formazione di incrinature. Il Vostro piano resiste bene ai graffi e all'abrasione, tuttavia per una maggiore durezza dell'aspetto originario si consiglia sempre l'uso di taglieri.

È bene infine evitare di sovraccaricare i piani con carichi superiori a 50 kg. (es. non salire sopra il piano) e la caduta sul piano di oggetti contundenti (utensili, bottiglie, pentole, ecc..) che per la loro durezza possono causare scheggiature.

Thank you for choosing our products, thought and realised to guarantee our customers through the years the best reliable use. For a better use of our products we suggest you to read carefully the following instructions:

TECHNICAL FEATURES

The material is a mixture, composed for 95% of natural quartz and for 5% of resins and oxide pigments. This mixture guarantees to your worktop high technical results. Resistant to abrasions, to chemical agents, liquid proof, and warmth proof. This is a non porous material, waterproof, stain resistant, acid and solvents proof. Easy to clean and consequently highly hygienic.

MANTEINANCE

CLEANING: normal stains spots can be removed simply by using a damp cloth and a normal soap. You can use **CIF CREMA**. Hard stains spots can be removed by using few drops of **CIF cream** on a sponge or directly over the stain, and rubbing until spot is gone and then rinsing.

You can also use a kitchen sponge on the rough side without damaging the surface of the worktop. Do not use denatured alcohol, because if it dries it can leave haloes on the surface.

PRECAUTIONS

Your worktop is warmth proof and you can reasonably place warm pots on it. Anyway it is better to avoid high thermal differences which, in some case, can cause cracks. Do not place any overheated objects on the surface like hot pots, coffee pots, grills, irons etc...as the contact with these overheated objects may cause permanent marks due to the high temperature.

Your worktop is scratch proof and it resists to abrasion, but to avoid any unlikely damages and to keep the original aspect we suggest you to always use a chopping board.

Do not place any weight over 50 Kg. on the top, do not stand on it and do not drop on the top any sharp and hard objects such as bottles, scissors, tools, as it might result on a permanent damage on your worktop.

GRAZIE A:

Per la foto di copertina si ringrazia l'azienda **Gruppo Cosentino**.

Per le foto di pagina 2-3-4-5 si ringrazia l'azienda **Grattarola S.p.a.**

PHOTO: Black Studio 2

GRAFICA: Black Studio 2

FOTOLITO: Raf

STAMPA: Grafica Vadese