

INSET SINK

F0311

A single bowl / double drainer inset sink manufactured from 0.8mm thick, grade 1.4301 (304) stainless steel, high polish finish. This sink has all four sides incorporating a rimmed edge profile, suitable for inseting into a standard sized worktop. The bowl is supplied complete with 38mm waste, plug, chain and overflow. Two tapholed are provided directly behind the sink bowl, positioned centrally, suitable for either individual pillar taps or deck pattern mixer tap. Supplied complete with fixing clips.

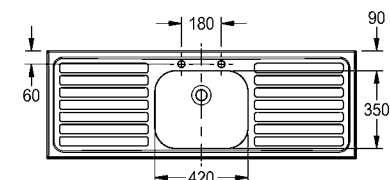
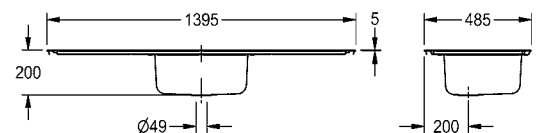
ARTICLE NUMBER

F0311

EAN 7612213222372

TECHNICAL DATA

Material	stainless steel
Material code	1.4301 Chrome Nickel steel V2A
Material thickness	0.8 mm
Surface finish	high polished
Bowl finish	high polished
Gross weight	8.5 kg
Type of mounting	inset mounting
Waste size	DN 32
Tap ledge	yes
Drainer or storage	drainer
Overall width	1395 mm
Overall height	165 mm
Overall depth	485 mm
Bowl - width	345 mm
Bowl - depth	420 mm
Bowl - bowl depth	165 mm
Waste hole position	centre back
Waste hole projection	180 mm
Drainer position	left & right
Rear upstand	no



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FRANKE

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Fixing instructions for F0311 Inset sink

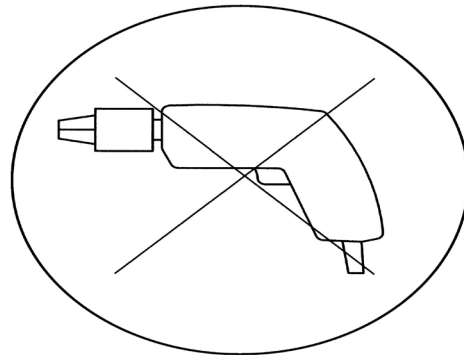
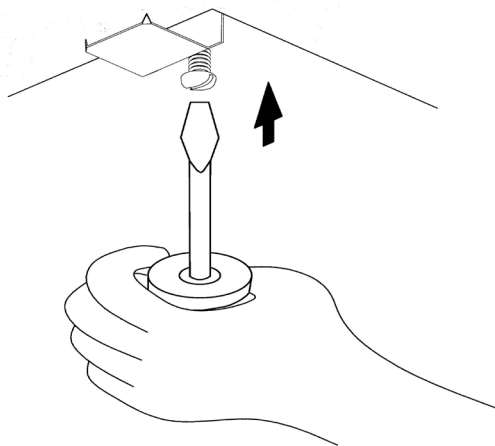
WARNING

(GB) DO NOT OVERTIGHTEN SCREWS

(D) DIE SCHRAUBEN BITTE NICHT ÜBERDREHEN

(I) EVITARE IL SERRAGGIO ECCESSIVO DELLE VITE

(F) NE PAS SERRER TROP LES VIS



PRODUCT CARE INFORMATION

During installation

Please take care when handling and fixing the product. Exposed edges may cause harm if handled without due caution.

Do not over-tighten plumbing or other mechanical fixtures and always remove the blue protective film after installation is completed.

Do not stand or kneel on the drainer of the sink.

Stainless Steel will give you a lifetime of trouble free service as long as simple rules are followed.

Permanant damage and black pit marks can be caused if bleach or products including chlorides are left in contact with the product.

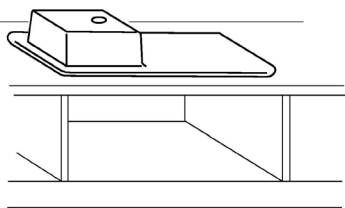
Substances such as mortar, grouting cement, soldering flux, photographic developing fluids and food acids should not be left on the products surface. Clean immediately and rinse thoroughly with clean water.

Lime and chalk deposits in hard water areas should be cleaned off regularly with proprietary cleaners to avoid build up of 'greyish' deposits.

Deposits from scouring pads, wire wool etc can give the appearance that the sink is rusting. These surface deposits are not rust and can be cleaned away easily. Coarse scourers should not be used since they will scratch the product surface and it is recommended that nylon or bristle brushes are used to loosen stubborn stains.

Carbon steel objects such as scissors, bottle openers etc should not be left for long periods on the product surface since they can rust and leave marks.

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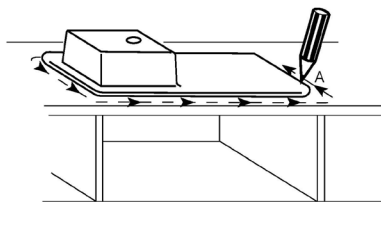
POSITION SINK ON WORK TOP

LEGEN SIE DIE SPULE UMGEKEHRT AUF LHRE ARBEITSPLATTE

POSIZIONARE LAVELLO SUL PIANO DI LAVORO

METTRE EN PLACE L'EVIER SUR LE PLAN DE TRAVAIL

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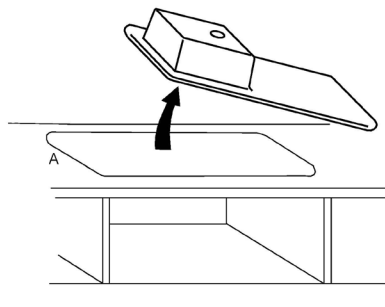
MARK SINK OUTLINE (LINE A)

NEHMEN SIE NUN EINEN BLEISTIFT UND ZEICHNEN DEN UMRISS DER SPULE AUF DIE ARBEITSPLATTE

SEGNALARE IL BORDO DEL LAVELLO SUL PIANO (LINEA A)

TRACER LE CONTOUR DE L'EVIER (LIGNE A)

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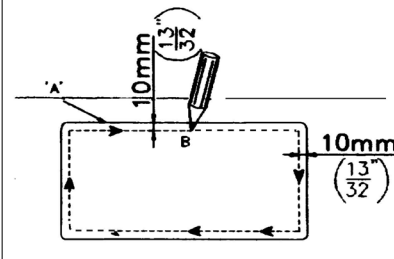
CAREFULLY REMOVE SINK

NEHMEN SIE DER SPULE VORSICHTIG AB

TOGLIERE IL LAVELLO

RETIRER L'EVIER AVEC PRECAUTION

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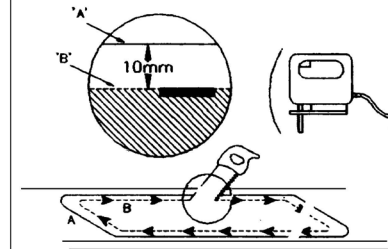
MARK LINE 'B' 10 MM INSIDE SINK OUTLINE (LINE A)

ZEICHNEN SIE JETZT EINE ZWEITE UMRANDUNG 10 MM INNERHALB DER ERSTEN UMRANDUNG

SEGNALARE LINEA 'B' A 10 MM ALL' INTERNO DEL PROFILO DEL LAVELLO (LINEA A)

TRACER UNE LIGNE 'B' 10 MM EN RETRAIT DE LA LIGNE A

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CUT THE SINK CUTOUT TO THE INSIDE OF LINE B

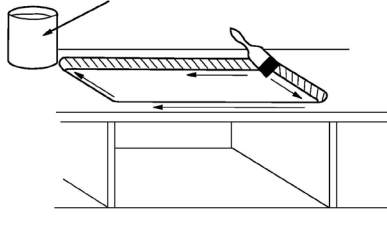
SCHNEIDEN SIE NUN AN DIESER ZWEITEN UMRANDUNG ENTLANG LHRE ARBEITSPLATTE AUS

TAGLIARE IL FORO DEL LAVELLO STANDO ALL' INTERNO DELLA LINEA B

DECOUPER A PARTIR DE L'INTERIEUR DE LA LIGNE B

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SEALANT
VERSIEGELUNGSMATERIAL
SIGILLANTE
PRODUIT D' ETANCHEITE



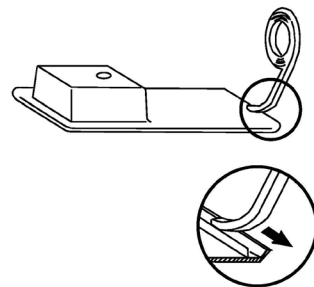
SEAL THE CUT SURFACES

VERSIEGEN SIE DEN AUSSCHNITT MIT EINER ENTSPRECHENDEN SPACHTELMABE

SIGILLARE I BORDI TAGLIATI DEL PIANO

APPLIQUER UN PRODUIT D'ETANCHEITE SUR LA PARTIE DECOUPEE

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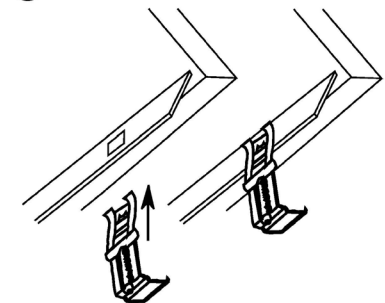
FIT GASKET TO SINK

LEGEN SIE DAS DICHTUNGSBAND IN DIE SPULE EIN

APPLICARE LA GUARNIZIONE AL LAVELLO

METTRE EN PLACE LE JOINT SUR L'EVIER

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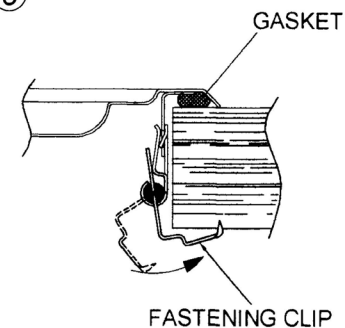
PUSH CLIPS ONTO RAIL

BRINGEN SIE DIE KLAMMERN AN DER SPULE AN

INCASTRARE I GANCI SUL BINARIO

METTRE EN PLACE LES CLIPS DE FIXATION

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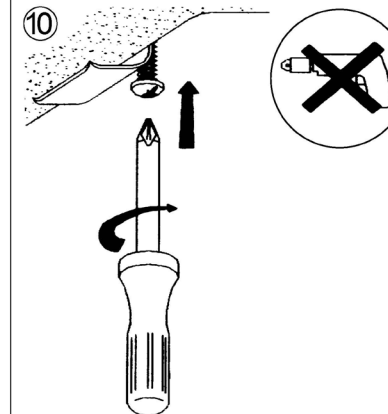
ROTATE CLAW UNDER WORKTOP

DREHEN SIE KLAMMER, DAS DIESE UNTER DER ARBEITSPLATTE HALT BEKOMMT

FAR ROTARE IL GANCIO SOTTO IL TOP

FAIRE PIVOTER LA GRIFFE SOUS LE PLAN DE TRAVAIL

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LIGHTLY TIGHTEN ALL CLIPS, FINALLY TIGHTEN ALL CLIPS

ZIEHEN SIE DIE KLAMMERN VORSICHTIG AN UND BEFESTIGEN SIE DANN

STRINGERE I GANCI CON CURA E POI STRINGERE DEFINITIVAMENTE

SERRER LEGERMENT CHAQUE VIS