

Vantis V 55IF/12

> Weblink

**Montaggio**

Lavelli a filo top / Lavelli sopraiano

Modello

V 55IF/12

Materiale

Acciaio inox 18/10

N. di articolo

10.104.250.00

Dimensioni base

60 cm

Piletta

3½" Tipo

Finitura

Opaco

Prezzo in CHF

1205.- A IVA esclusa

Dimensioni lavello

550x420x175mm

Raggi d'angolo

35 mm

sFlow™ sistema di scarico e troppopieno

Technologia di di troppopieno:
Griglietta superiore -
typo S



Placchetta di troppopieno a ribalta

Premontaggio della piletta

Montaggio della piletta in fabbrica

Distributore - opzioni di montaggio

Posizione a scelta

sFlow™ sistema di scarico e troppopieno**Descrizione del prodotto****1 versione di prodotto, 2 metodi di montaggio**

I modelli IF presentano un grande vantaggio: possono essere posati sia a filo top che sopraiano.

Montaggio a filo top: Consiglio per la scelta del piano di lavoro

Consigliamo il montaggio nei piani di lavoro in ceramica, granito, pietra artificiale (per es. Corian o Varicor) oppure in legno massiccio. Sconsigliamo la posa in pannelli di truciolato rivestiti.

Accessorio**Accessori opzionali**

> Weblink
40.000.914.00 / CHF
106.-
Vaschetta, forato



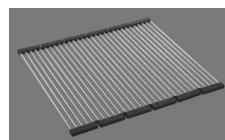
> Weblink
40.001.290.00 / CHF
106.-
Vaschetta, non forato



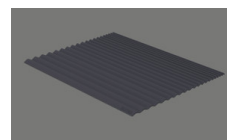
> Weblink
40.000.915.00 / CHF
151.-
Tagliere, in vetro, bianco



> Weblink
40.001.147.00 / CHF
151.-
Tagliere, in legno



> Weblink
40.001.138.00 / CHF
125.-
Inox Pad

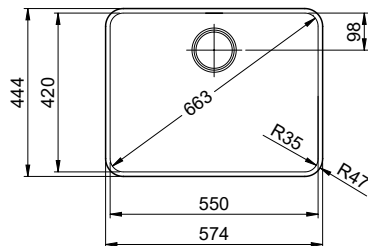


> Weblink
40.002.008.00 / CHF 51.-
Maro tappetino
scolapiatti, Dark Grey

Vantis V 55IF/12

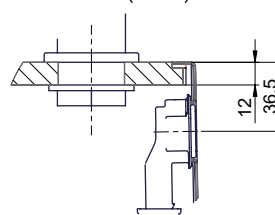
Randbreite 12mm
Bord de 12mm de largeur
Larghezza bordo 12mm

SUTER

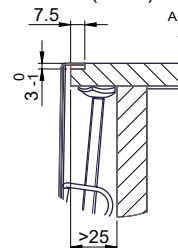


Für 12mm Arbeitsplatte.
Pour plan de travail de 12mm.
Per piano di lavoro da 12mm.

X (1 : 2)



Y (1 : 2)

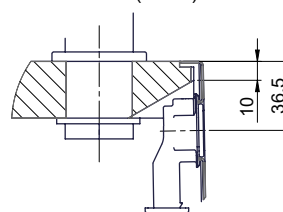


Silikonieren
Appliquer du silicone
Applicare il silicone

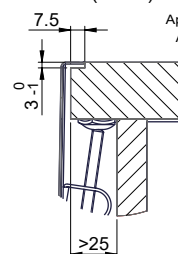
Traverse
Transversale
Traversa

Für 13 - 30mm Arbeitsplatte.
Pour plan de travail de 13 - 30mm.
Per piano di lavoro da 13 - 30mm.

X (1 : 2)



Y (1 : 2)

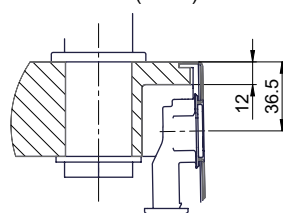


Silikonieren
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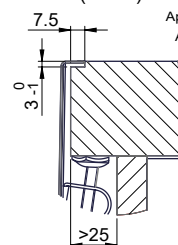
Traverse
Transversale
Traversa

Für 13 - 50mm Arbeitsplatte.
Pour plan de travail de 13 - 50mm.
Per piano di lavoro da 13 - 50mm.

X (1 : 2)

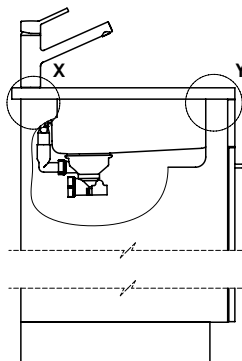
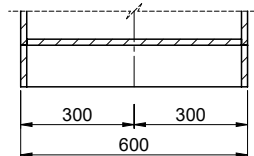
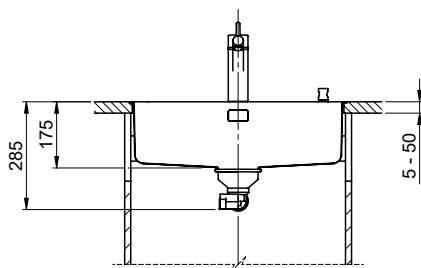


Y (1 : 2)



Silikonieren
Appliquer du silicone
Applicare il silicone

Traverse
Transversale
Traversa



Bei der Planung die Traverse im Möbel beachten!

Faites attention à la barre transversale dans les meubles lors de la planification!

Presta attenzione alla traversa nei mobili durante la pianificazione!

Vom flächenbündigen Einbau in beschichteten Spanplatten raten wir ab.

Nous vous déconseillons le montage à fleur sur des panneaux de particules enduits.

Sconsigliamo il montaggio a filo top in pannelli di truciolato laminato.

Vantis V 551F/12

Ausschnitt für flächenbündigen Einbau - Randbreite 12mm:
Mesure de coupe pour montage à fleur - Bord de 12mm de largeur:
Intaglio per montaggio a filo top - Larghezza bordo 12mm:

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Bohrung für Zug- und Druckknöpfe ø14

Bohrung für Drehknopf ø25

Trou pour boutons et Pousoirs de commande ø14

Trou pour bouton rotatif ø25

Foro per Pomelli tiranti e Pomelli pulsanti ø14

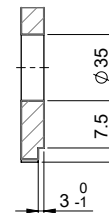
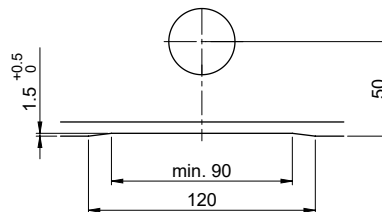
Foro per Pomolo girevoli ø25

Für 12mm Arbeitsplatte.

Pour plan de travail de 12 mm.

Per piano di lavoro da 12 mm.

A-A (1 : 2)

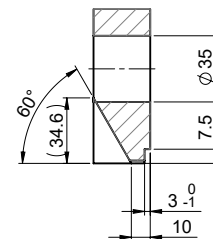
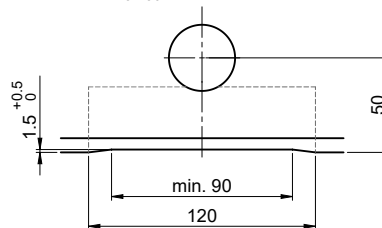


Für 13 - 30mm Arbeitsplatte.

Pour plan de travail de 13 - 30mm.

Per piano di lavoro da 13 - 30mm.

A-A (1 : 2)

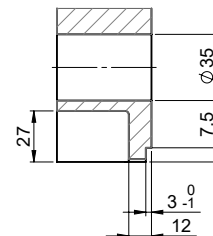
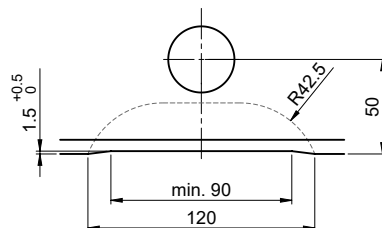


Für 13 - 50mm Arbeitsplatte.

Pour plan de travail de 13 - 50mm.

Per piano di lavoro da 13 - 50mm.

A-A (1 : 2)



445 ±0

560 ±0.5
575 ±0.5

min. 60mm bei stehender Traverse
min. 80mm bei liegender Traverse

min. 60mm avec traverse debout
min. 80mm avec traverse allongé

min. 60mm con traversa stante
min. 80mm con traversa coricata

Vantis V 551F/12

Ausschnitt für flach aufliegender Einbau - Randbreite 12mm:
Mesure de coupure pour montage en appui - Bord de 12mm de largeur:
Intaglio per montaggio soprapiano - Larghezza bordo 12mm:

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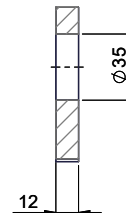
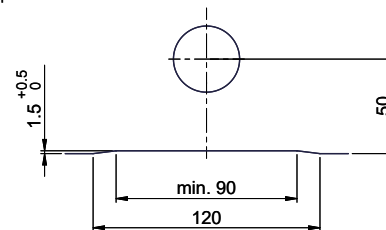
Bohrung für Zug- und Druckknöpfe ø14
Bohrung für Drehknopf ø25

Trou pour boutons et Pousoirs de commande ø14
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Foro per Pomelli tiranti e Pomelli pulsanti ø14
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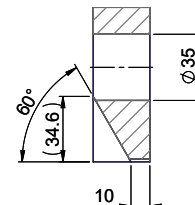
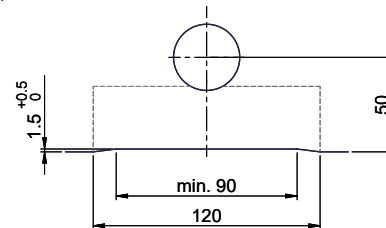
Für 12mm Arbeitsplatte.
Pour plan de travail de 12 mm.
Per piano di lavoro da 12 mm.

A-A (1 : 2)



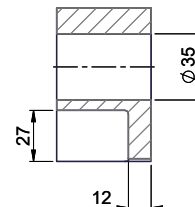
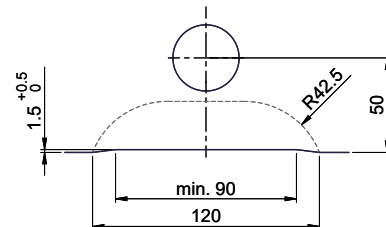
Für 13 - 30mm Arbeitsplatte.
Pour plan de travail de 13 - 30mm.
Per piano di lavoro da 13 - 30mm.

A-A (1 : 2)



Für 13 - 50mm Arbeitsplatte.
Pour plan de travail de 13 - 50mm.
Per piano di lavoro da 13 - 50mm.

A-A (1 : 2)



For these documents and the designations contained therein we are all responsible. We warrant the accuracy of the information contained herein. We warrant the accuracy of the information contained herein. We warrant the accuracy of the information contained herein.

!
min. 60mm bei stehender Traverse
min. 80mm bei liegender Traverse

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min. 80mm avec traverse allongé

min. 60mm con traversa stante
min. 80mm con traversa coricata

Zeichn. Nr.:

Dok. Nr.: 00.01.21.0045.21.21

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