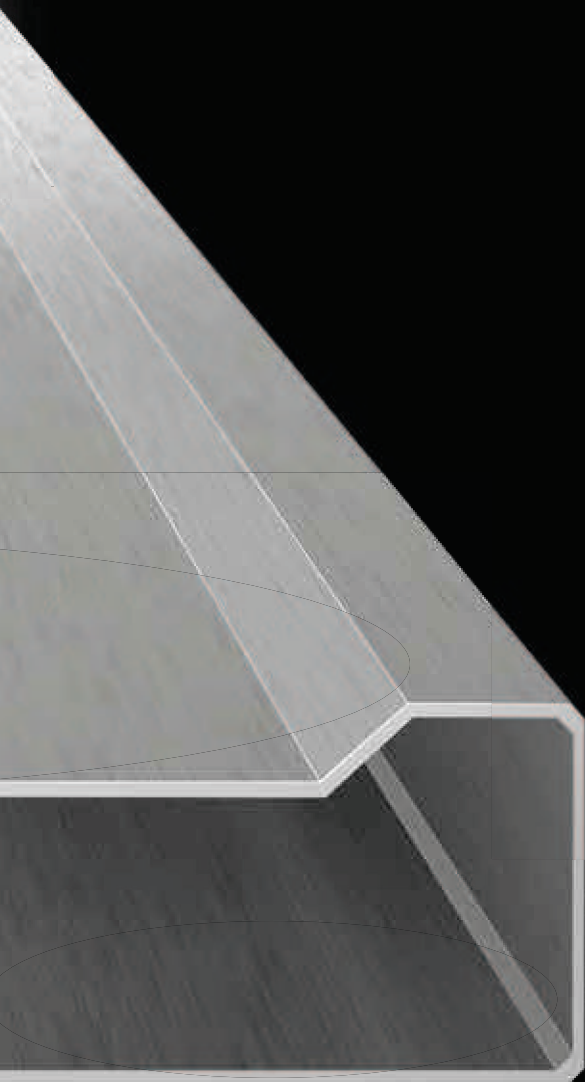
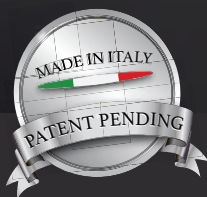




Piani di Lavoro Work Tops



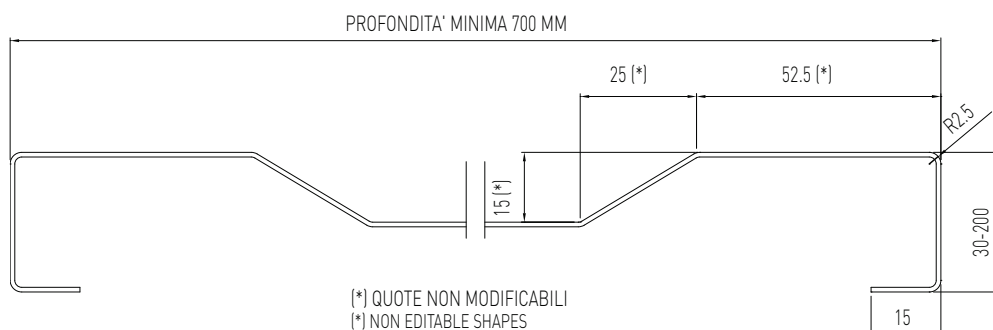
R.EVOLUTION

INSTALLATA NEL PIANO



COSTITUITO DA SALVAGOCCIA
PROFESSIONALE PROFONDITÀ 15
MM SUI 4 LATI
CORREDATO DI FERITOIE
D'ASPIRAZIONE IN
CORRISPONDENZA DEL PIANO
COTTURA AD INDUZIONE.
PROFONDITÀ MINIMA DEL PIANO
700 MM.

Made up of professional drip
catcher: 15 mm deep on 4 sides.
Suctions holes in correspondence of
induction hob.
Minimum worktop width 700 mm.



CAPPA R.EVOLUTION INSTALLATA SU PIANO INOX CON SALVAGOCCIA PROFESSIONALE

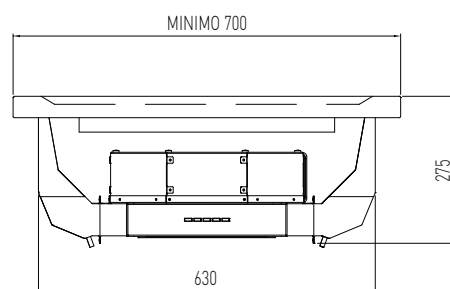
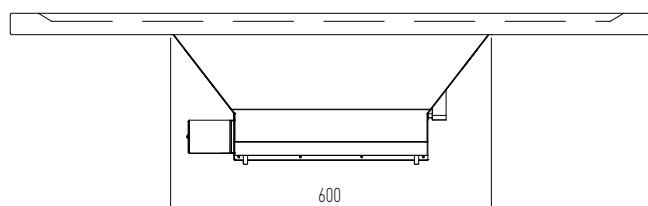
R.Evolution hood
installed on worktop
with a professional
drip catcher

CODICE/code	PROFONDITÀ/depth	DIMENSIONE/dim.	PREZZO/price
3021201000	700 mm	600x630x275 mm	

SPAZZOLATO CIRCOLARE: + € 50 mq

WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq



Cappa R.Evolution corredata di:

Convogliatore in acciaio inox saldato
Motore aspirante 1.200 mc/h
Pulsantiera elettronica 4 velocità
Telecomando
Filtro antigrasso in alluminio 203,8x190,3 mm
Kit completo di tubi e curve per scarico aria sezione 200x90 mm
Unità filtrante Carbon-Zeo 316x626 sottobase

R.Evolution hood equipped with

St. Steel air conveyor welded
Suction motor 1.200 mc/h
Electronic control panel 4 speed
Remote control
Alluminium grease filter 203,8x190,3 mm
Complete tubes and curves kit for air discharge: section 200x90 mm
Filter unit carbon 316x626

NOTA: LA CAPPA E' PROGETTATA PER PIANI AD INDUZIONE DA 30 FINO A 78 CM.

COMUNICARE LE DIMENSIONI CORRETTE (O INVIARE SCHEDA TECNICA) PER L'ESECUZIONE DEL FORO PER L'INSTALLAZIONE DEI PIANI COTTURA. I PIANI COTTURA E L'INSTALLAZIONE NON SONO COMPRESI.

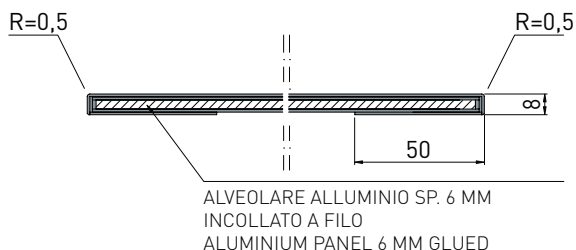
NOTA: HOOD HAD BEEN DESIGNED FOR INDUCTION HOB FROM 30 TO 78 CM.

PROVIDE RIGHT DIMENSION OR E-MAIL TECHNICAL SCHEME TO IMPLEMENT THE HOLE.
HOB AND INSTALLATION ARE NOT INCLUDED.



REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON ALVEOLARE ALLUMINIO DI RINFORZO.

Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with aluminium honeycomb.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)

PIANO SUPERSLIM CON RINFORZO ALVEOLARE ALLUMINIO

Superslim top with
aluminium
honeycomb

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1002901060	600 mm	8 mm
1002901070	601 ÷ 700 mm	8 mm
1002901080	701 ÷ 800 mm	8 mm

N.B: Lato posteriore c/alveolare a vista
Back side aluminium honeycomb at sight

FRESATURA LATO POSTERIORE 8mm € 36,00 (ml)
REAR SIDE MILLING 8mm € 36,00 (ml)

PIANO ISOLA-PENISOLA CON RINFORZO ALVEOLARE ALLUMINIO

Superslim Island-
peninsula
top with aluminium
honeycomb

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1004901100	801 ÷ 1000 mm	8 mm
1004901120	1001 ÷ 1250 mm	8 mm
1004901140	1251 ÷ 1400 mm	8 mm

TESTATE

Heads

PER TESTATE FUORI SQUADRA: PREZZO +50%
FOR OFF SQUARE HEADS: PRICE +50%

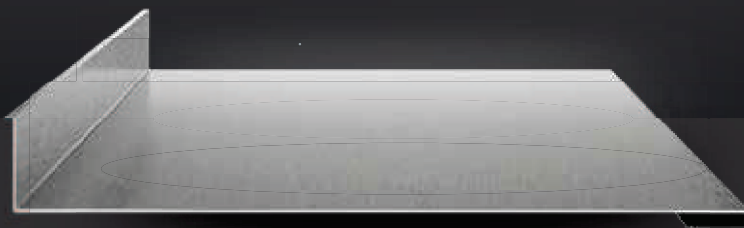
Scansi possibili solo nella parte
posteriore c/alveolare a vista.
Spacers only in the back side



CODICE/code	BORDO/edge
1007901000	8 mm

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON ALVEOLARE ALLUMINIO DI RINFORZO.

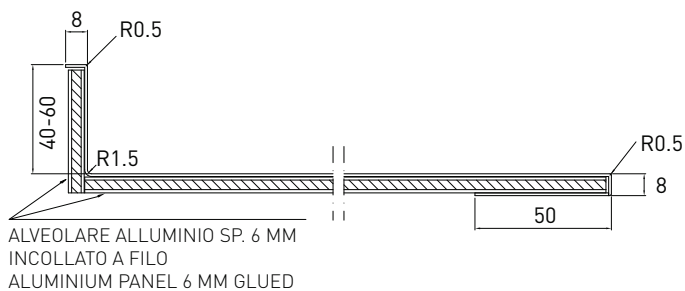
Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with aluminium honeycomb.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)



PIANO SUPERSLIM CON ALZATINA E RINFORZO ALVEOLARE ALLUMINIO

Superslim top with
aluminium
honeycomb with
upstand

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1012901060	600 mm	8 mm
1012901070	601 ÷ 700 mm	8 mm
1012901080	701 ÷ 800 mm	8 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

Alzatina 40÷60 x 8mm
Upstand 40÷60 x 8mm

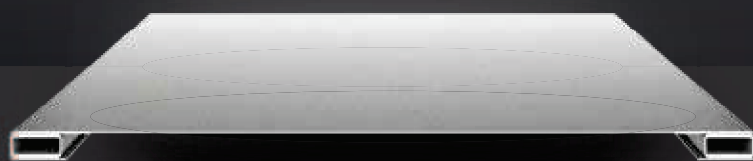
Piani con alzatina } 61÷120 mm = +10% (ml)
Tops with upstand } 121÷250 mm = +30% (ml)

TESTATE

Heads

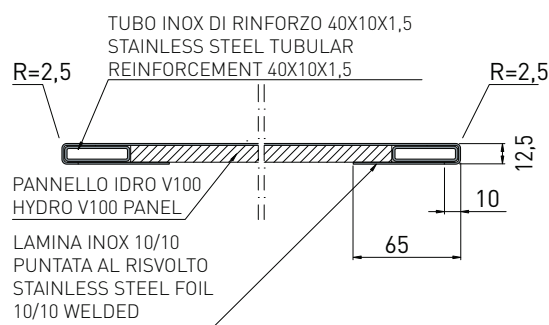


CODICE/code	BORDO/edge
1015901000	8 mm



REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)

PIANO SLIM CON RINFORZO TUBOLARE ANTERIORE E POSTERIORE

Slim top with
tubular reinforcement
front and back side

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1003001060	600 mm	12,5 mm
1003001070	601 ÷ 700 mm	12,5 mm
1003001080	701 ÷ 800 mm	12,5 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

PIANO SLIM ISOLA-PENISOLA CON RINFORZO TUBOLARE LUNGO TUTTO IL PERIMETRO

Slim Island-peninsula
top with perimetral
tubular reinforcement

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1005001100	801 ÷ 1000 mm	12,5 mm
1005001120	1001 ÷ 1250 mm	12,5 mm
1005001140	1251 ÷ 1400 mm	12,5 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

TESTATE CON RINFORZO TUBOLARE

Heads with tubular
reinforcement

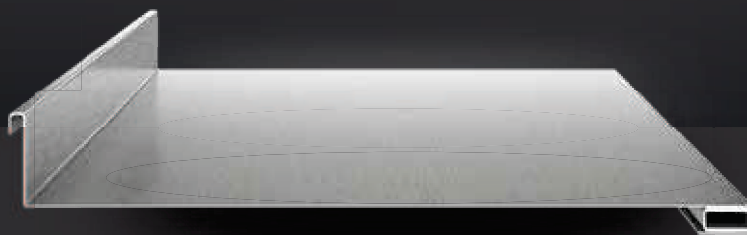


CODICE/code	BORDO/edge
1008001010 Piano parete	12,5 mm
1008001020 Piano isola-penisola	12,5 mm

PER TESTATE FUORI SQUADRA: PREZZO +50%
FOR OFF SQUARE HEADS: PRICE +50%

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

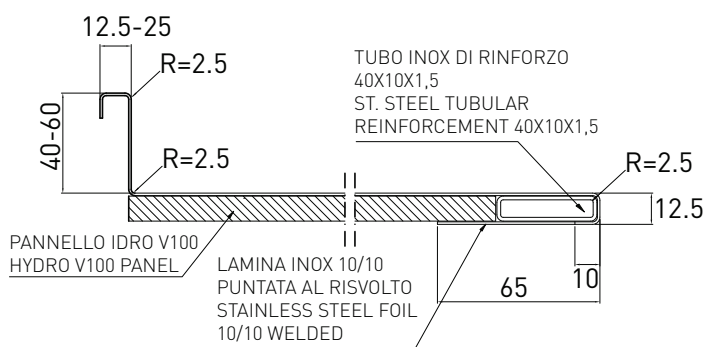
Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)



PIANO SLIM CON ALZATINA E RINFORZO TUBOLARE ANTERIORE

Slim top with
upstand and front
tubular reinforcement

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1013001060	600 mm	12,5 mm
1013001070	601 ÷ 700 mm	12,5 mm
1013001080	701 ÷ 800 mm	12,5 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

Alzatina 40÷60 x 12,5mm
Upstand 40÷60 x 12,5mm

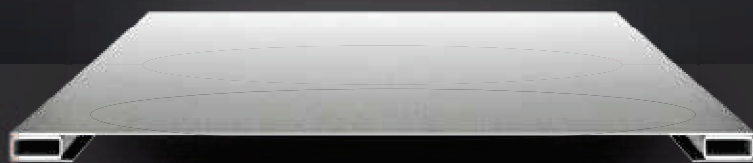
Piani con alzatina } 61÷120 mm = +10% (ml)
Tops with upstand } 121÷250 mm = +30% (ml)

TESTATE CON RINFORZO TUBOLARE

Heads with tubular
reinforcement

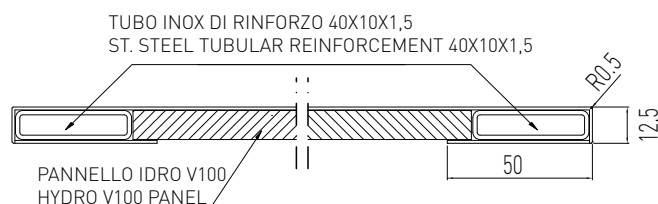


CODICE/code	BORDO/edge
1016001000	12,5 mm



REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)

PIANO SLIM "0,5" CON RINFORZO TUBOLARE ANTERIORE E POSTERIORE

Slim "0,5" top with
front and back side
tubular reinforcement

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1002801060	600 mm	12,5 mm
1002801070	601 ÷ 700 mm	12,5 mm
1002801080	701 ÷ 800 mm	12,5 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

N.B: Lato posteriore c/rinforzo tubolare a vista
Back side tubular reinforcement at sight

FRESATURA LATO POSTERIORE 12,5 mm € 36,00 (ml)
REAR SIDE MILLING 12,5 mm € 36,00 (ml)

PIANO SLIM "0,5" ISOLA-PENISOLA CON RINFORZO TUBOLARE LUNGO TUTTO IL PERIMETRO

Slim "0,5"
Island-peninsula top
with perimetral
tubular reinforcement

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1004801100	801 ÷ 1000 mm	12,5 mm
1004801120	1001 ÷ 1250 mm	12,5 mm
1004801140	1251 ÷ 1400 mm	12,5 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

TESTATE CON RINFORZO TUBOLARE

Heads with tubular
reinforcement

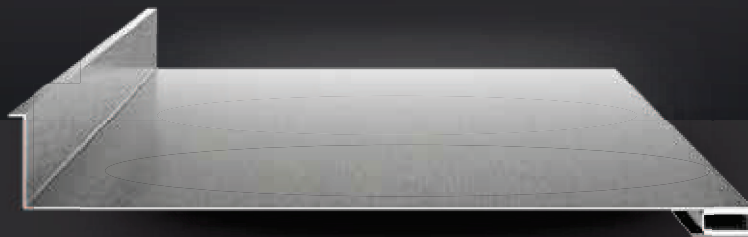


CODICE/code	BORDO/edge
1007801010 Piano parete	12,5 mm
1007801020 Piano isola-penisola	12,5 mm

Scansi possibili solo nella parte posteriore
Spacers only in the back side

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

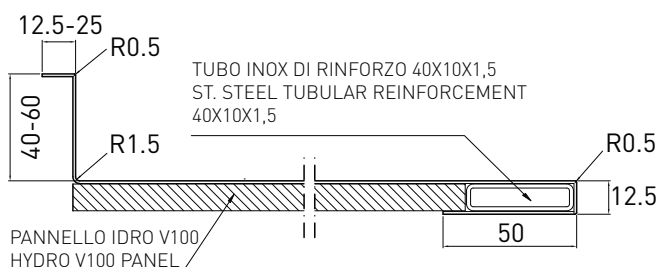
Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)



PIANO SLIM "0,5" CON ALZATINA E RINFORZO TUBOLARE

Slim "0,5" top with
upstand and front
tubular reinforcement

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1012801060	600 mm	12,5 mm
1012801070	601 ÷ 700 mm	12,5 mm
1012801080	701 ÷ 800 mm	12,5 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

Alzatina 40÷60 x 12,5mm
Upstand 40÷60 x 12,5mm

Piani con alzatina } 61÷120 mm = +10% (ml)
Tops with upstand } 121÷250 mm = +30% (ml)

TESTATE CON RINFORZO TUBOLARE

Heads with tubular
reinforcement

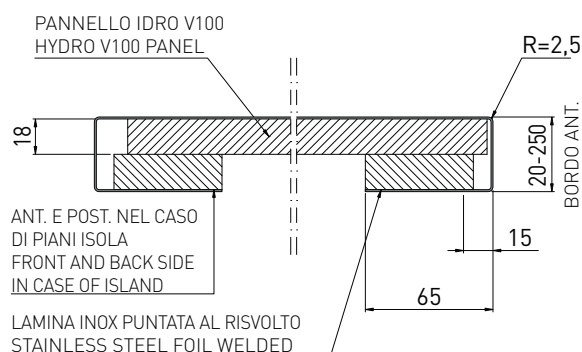


CODICE/code	BORDO/edge
1015801000	12,5 mm



REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Lunghezza max piano 4500 mm
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum length top 4,5 mt - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)

PIANO PARETE

Wall top

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq
WIRBEL STEEL: + € 68 mq

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1001101000	600 mm	20 mm
1002101000	300 ÷ 450 mm	20 ÷ 40 mm
1002201000		41 ÷ 60 mm
1002301000		101 ÷ 200 mm
1003101000	451 ÷ 600 mm	20 ÷ 40 mm
1003201000		41 ÷ 60 mm
1003301000		61 ÷ 100 mm
1003401000		101 ÷ 200 mm
1003501000		201 ÷ 250 mm
1004101000	601 ÷ 700 mm	20 ÷ 40 mm
1004201000		41 ÷ 60 mm
1004301000		61 ÷ 100 mm
1004401000		101 ÷ 200 mm

PIANO ISOLA-PENISOLA

Island-peninsula top

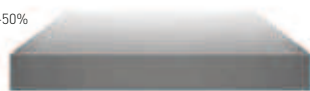
SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq
WIRBEL STEEL: + € 68 mq

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1005101000	701 ÷ 1000 mm	20 ÷ 40 mm
1005201000		41 ÷ 60 mm
1005301000		61 ÷ 100 mm
1005401000		101 ÷ 200 mm
1005501000		201 ÷ 250 mm
1006101000	1001 ÷ 1250 mm	20 ÷ 40 mm
1006201000		41 ÷ 60 mm
1006301000		61 ÷ 100 mm
1007201000	1251 ÷ 1400 mm	20 ÷ 40 mm

TESTATE

Heads

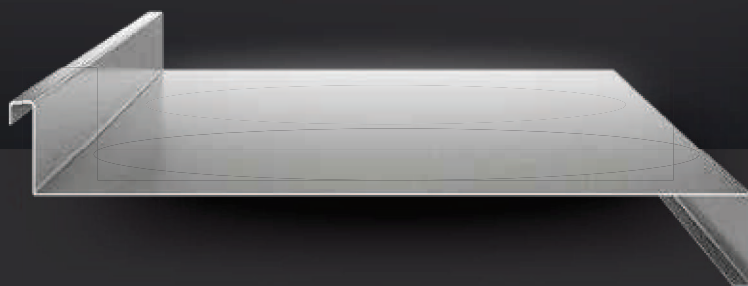
PER TESTATE FUORI SQUADRA: PREZZO +50%
FOR OFF SQUARE HEADS: PRICE +50%



CODICE/code	BORDO/edge
1008101000	20 ÷ 40 mm
1009101000	41 ÷ 60 mm
1010101000	61 ÷ 100 mm
1011101000	101 ÷ 200 mm
1011201000	201 ÷ 250 mm

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

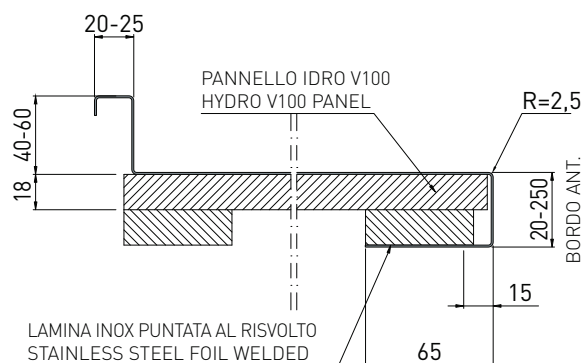
Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Lunghezza max piano 4500 mm
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum length top 4,5 mt - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)



PIANO CON ALZATINA

Top with
upstand

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

Piani con alzatina } 61÷120 mm = +10% (ml)
Tops with upstand } 121÷250 mm = +30% (ml)

CODICE/code	PROFONDITÀ/depth	BORDO/edge	ALZATINA/upstand
1012101000	300 ÷ 450 mm	20 ÷ 40 mm	40÷60 x 20/25 mm
1012201000		41 ÷ 60 mm	40÷60 x 20/25 mm
1013101000		20 ÷ 40 mm	40÷60 x 20/25 mm
1013201000	451 ÷ 600 mm	41 ÷ 60 mm	40÷60 x 20/25 mm
1013301000		61 ÷ 100 mm	40÷60 x 20/25 mm
1013401000		101 ÷ 200 mm	40÷60 x 20/25 mm
1014101000	601 ÷ 750 mm	20 ÷ 40 mm	40÷60 x 20/25 mm
1014201000		41 ÷ 60 mm	40÷60 x 20/25 mm
1014301000		61 ÷ 100 mm	40÷60 x 20/25 mm
1014401000		101 ÷ 200 mm	40÷60 x 20/25 mm
1015101000	751 ÷ 1000 mm	20 ÷ 40 mm	40÷60 x 20/25 mm
1015201000		41 ÷ 60 mm	40÷60 x 20/25 mm
1015301000		61 ÷ 100 mm	40÷60 x 20/25 mm
1015501000	1001 ÷ 1200 mm	20 ÷ 40 mm	40÷60 x 20/25 mm
1015601000		41 ÷ 60 mm	40÷60 x 20/25 mm

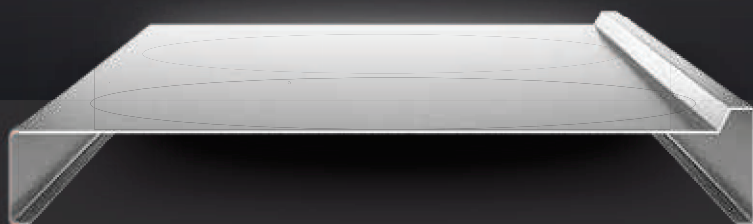
TESTATE

Heads

PER TESTATE FUORI SQUADRA: PREZZO +50%
FOR OFF SQUARE HEADS: PRICE +50%

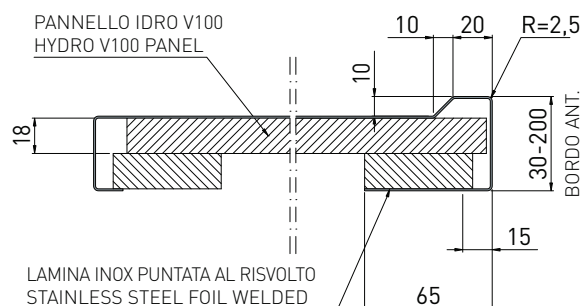


CODICE/code	BORDO/edge
1016101000	20 ÷ 40 mm
1017101000	41 ÷ 60 mm
1018101000	61 ÷ 100 mm
1018201000	101 ÷ 200 mm



REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)

PIANO CON SALVAGOCCIA

Top with drip
catcher

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1019101000	600 mm	30 ÷ 50 mm
1019201000		51 ÷ 80 mm
1019301000		81 ÷ 100 mm
1020101000	601 ÷ 750 mm	30 ÷ 50 mm
1020201000		51 ÷ 80 mm
1020301000		81 ÷ 100 mm
1021101000	751 ÷ 1000 mm	30 ÷ 50 mm
1021201000		51 ÷ 80 mm
1021301000		81 ÷ 100 mm
1021401000	1001 ÷ 1300 mm	101 ÷ 200 mm
1021501000		30 ÷ 50 mm

TESTATE

Heads

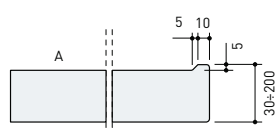


PER TESTATE FUORI SQUADRA: PREZZO +50%
FOR OFF SQUARE HEADS: PRICE +50%

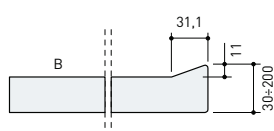
CODICE/code	BORDO/edge
1022101000	30 ÷ 50 mm
1023101000	51 ÷ 80 mm
1024101000	> 81 ÷ 100 mm
1024201000	> 101 ÷ 200 mm

BORDI SALVAGOCCIA IN ALTERNATIVA / Alternative drip catcher edges

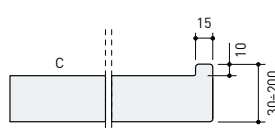
NESSUNA VARIAZIONE DI PREZZO RISPETTO AI BORDI SALVAGOCCIA STANDARD
NO PRICE CHANGE COMPARE TO STANDARD DRIP CATCHER EDGES



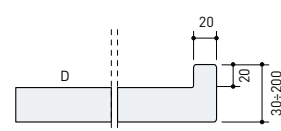
BORDO SALVAGOCCIA DOMESTICO
DOMESTIC DRIP CATCHER EDGE



BORDO SALVAGOCCIA SOFT
SOFT DRIP CATCHER EDGE



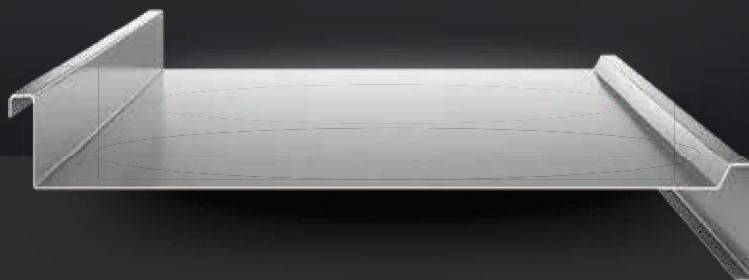
BORDO SALVAGOCCIA QUADRO SOFT
SOFT SQUARE DRIP CATCHER EDGE



BORDO SALVAGOCCIA QUADRO
SQUARE DRIP CATCHER EDGE

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

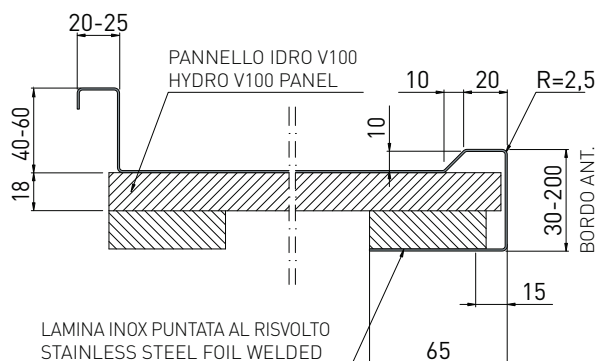
Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)



PIANO CON ALZATINA E SALVAGOCCIA FRONTALE

Top with
upstand
and front
drip catcher

CODICE/code	PROFONDITÀ/depth	BORDO/edge	ALZATINA/upstand
1025101000	600 mm	30 ÷ 50 mm	40÷60 x 20/25 mm
1025201000		51 ÷ 80 mm	40÷60 x 20/25 mm
1025301000		81 ÷ 100 mm	40÷60 x 20/25 mm
1026101000	601 ÷ 750 mm	30 ÷ 50 mm	40÷60 x 20/25 mm
1026201000		51 ÷ 80 mm	40÷60 x 20/25 mm
1026301000		81 ÷ 100 mm	40÷60 x 20/25 mm
1026401000		101 ÷ 200 mm	40÷60 x 20/25 mm
1027101000	751 ÷ 1000 mm	30 ÷ 50 mm	40÷60 x 20/25 mm
1027201000		51 ÷ 80 mm	40÷60 x 20/25 mm
1027301000		81 ÷ 100 mm	40÷60 x 20/25 mm
1027401000	1001 ÷ 1200 mm	30 ÷ 50 mm	40÷60 x 20/25 mm
1027501000	1201 ÷ 1300 mm	30 ÷ 50 mm	40÷60 x 20/25 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

Piani con alzatina } 61÷120 mm = +10% (ml)
Tops with upstand } 121÷250 mm = +30% (ml)

TESTATE

Heads

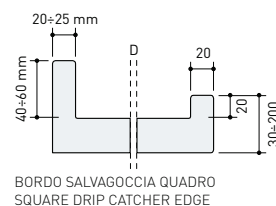
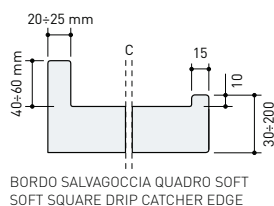
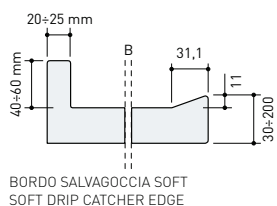
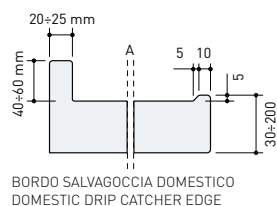


CODICE/code	BORDO/edge
1028101000	30 ÷ 50 mm
1029101000	51 ÷ 80 mm
1030101000	81 ÷ 100 mm
1030201000	101 ÷ 200 mm

PER TESTATE FUORI SQUADRA: PREZZO +50%
FOR OFF SQUARE HEADS: PRICE +50%

BORDI SALVAGOCCIA IN ALTERNATIVA / Alternative drip catcher edges

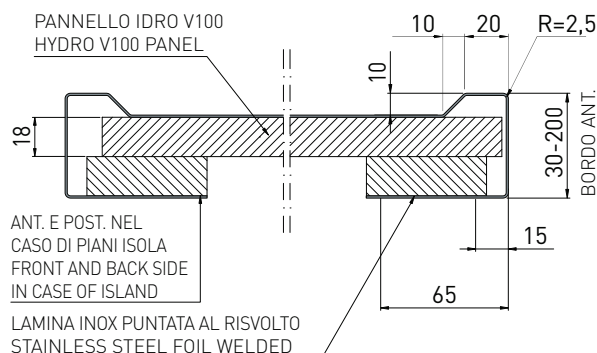
NESSUNA VARIAZIONE DI PREZZO RISPETTO AI BORDI SALVAGOCCIA STANDARD
NO PRICE CHANGE COMPARE TO STANDARD DRIP CATCHER EDGES





REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)

PIANO-ISOLA LISCIO CON SALVAGOCCIA ANT.+POST.

Top-Island
rear-front
drip catcher

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

CODICE/code	PROFONDITÀ/depth	BORDO/edge
1031101000	600mm	30 ÷ 50 mm
1031201000		51 ÷ 80 mm
1031301000		81 ÷ 100 mm
1032101000	601 ÷ 750mm	30 ÷ 50 mm
1032201000		51 ÷ 80 mm
1032301000		81 ÷ 100 mm
1033101000	751 ÷ 1000 mm	30 ÷ 50 mm
1033201000		51 ÷ 80 mm
1033301000		81 ÷ 100 mm
1033401000		101 ÷ 200 mm
1034101000		30 ÷ 50 mm
1034201000	1001 ÷ 1250 mm	51 ÷ 80 mm
1034301000		81 ÷ 100 mm
1035101000	1251 ÷ 1300 mm	50 ÷ max 80 mm

TESTATE

Heads

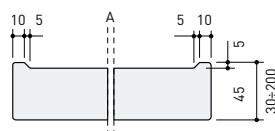
PER TESTATE FUORI SQUADRA: PREZZO
+50%
FOR OFF SQUARE HEADS: PRICE +50%



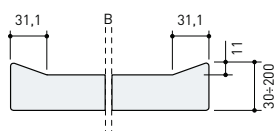
CODICE/code	BORDO/edge
1036101000	30 ÷ 50 mm
1037101000	51 ÷ 80 mm
1038101000	81 ÷ 100 mm
1038201000	101 ÷ 200 mm

BORDI SALVAGOCCIA IN ALTERNATIVA / Alternative drip catcher edges

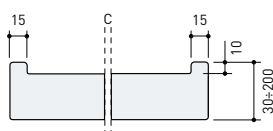
NESSUNA VARIAZIONE DI PREZZO RISPETTO AI BORDI SALVAGOCCIA STANDARD
NO PRICE CHANGE COMPARE TO STANDARD DRIP CATCHER EDGES



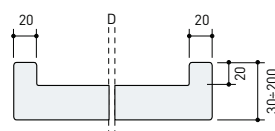
BORDO SALVAGOCCIA DOMESTICO
DOMESTIC DRIP CATCHER EDGE



BORDO SALVAGOCCIA SOFT
SOFT DRIP CATCHER EDGE



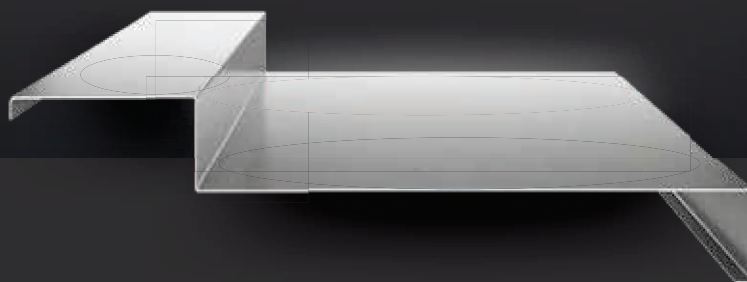
BORDO SALVAGOCCIA QUADRO SOFT
SOFT SQUARE DRIP CATCHER EDGE



BORDO SALVAGOCCIA QUADRO
SQUARE DRIP CATCHER EDGE

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORE 10/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

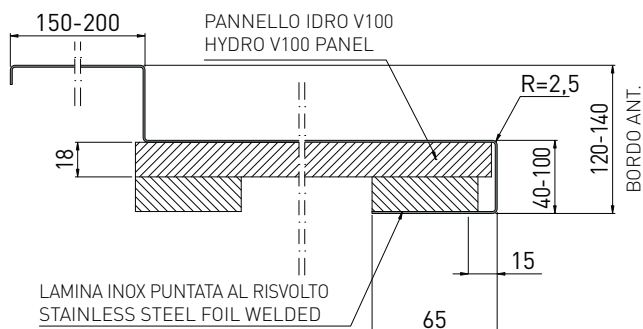
Made of AISI 304, 18-10 stainless steel, thicknesses 10/10, with hydro V100 chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1 -
Sp. 12/10 anziché 10/10 + € 30,00 (mq)
Maximum sheet size 1500x4000x1 - 12/10 Thickness
instead of 10/10 + € 30,00 (mq)



PIANO CON CANALE ATTREZZATO RETRO TOP

Top with
back-of-top
equipped
space

CODICE/code	PROFONDITÀ/depth	BORDO/edge	H CANALE/equipped space H
1039101000	750 (600+150) mm	40 ÷ 60 mm	120÷140 mm
1039201000		61 ÷ 75 mm	120÷140 mm
1040101000		40 ÷ 60 mm	120÷140 mm
1040201000	800 (600+200) mm	61 ÷ 75 mm	120÷140 mm
1040301000		76 ÷ 100 mm	120÷140 mm
1040401000	850 (700+150) mm	40 ÷ 60 mm	120÷140 mm
1040501000	900 (730+170) mm	61 ÷ 100 mm	120÷140 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

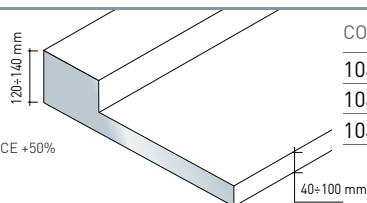
WIRBEL STEEL: + € 68 mq



TESTATE

Heads

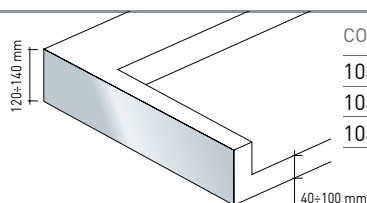
PER TESTATE FUORI
SQUADRA: PREZZO +50%
FOR OFF SQUARE HEADS: PRICE +50%



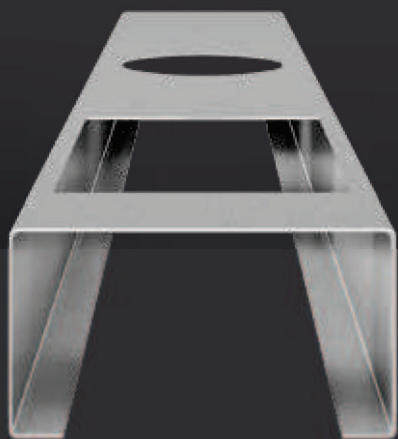
CODICE/code	BORDO/edge	
1041101000	40 ÷ 60 mm	120÷140 mm
1042101000	61 ÷ 75 mm	120÷140 mm
1042201000	76 ÷ 100 mm	120÷140 mm

TESTATE

Heads

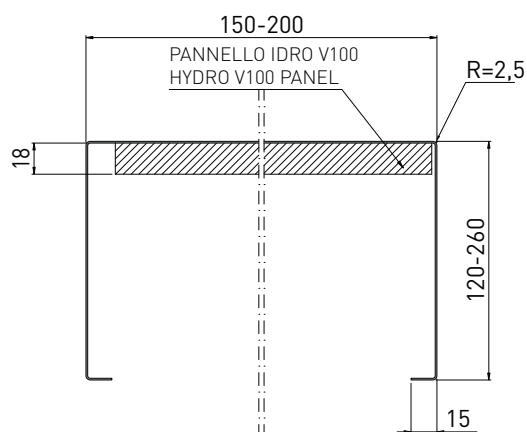


CODICE/code	BORDO/edge	
1043101000	40 ÷ 60 mm	120÷140 mm
1044101000	61 ÷ 75 mm	120÷140 mm
1044201000	76 ÷ 100 mm	120÷140 mm



REALIZZATI IN ACCIAIO INOX AISI 304,
18-10 SPESSORE 8/10 E CON PANNELLO
TRUCIOLARE IDRO V100 DI RINFORZO.

Made of AISI 304, 18-10 stainless steel,
thicknesses 8/10, with hydro V100
chipboard reinforcement panel.



Trattamento "Easy Clean" € 30,00 (mq)
Treatment "Easy Clean" € 30,00 (mq)



Sviluppo max foglio inox: 1500x4000x1
Maximum sheet size 1500x4000x1

CANALE PERSONALIZZABILE RETRO TOP

Customizable
back-of-top space

CODICE/code	PROFONDITÀ/depth	ALTEZZA/edge
1045101000	150 mm	120 ÷ 160 mm
1046101000	200 mm	161 ÷ 260 mm

SPAZZOLATO CIRCOLARE: + € 50 mq
WHIRL BRUSHED FINISH: + € 50 mq

WIRBEL STEEL: + € 68 mq

TESTATE Heads



CODICE/code	BORDO/edge
1047101000	120 ÷ 160 mm
1048101000	161 ÷ 260 mm

CANALE ATTREZZATO

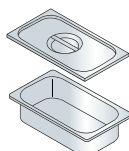
Retrotop Standard

Accessori per canale attrezzato/personalizzato

Accessories for equipped/customized space

VASCHETTA GASTRONORM CON COPERCHIO

Gastronorm tub with lid

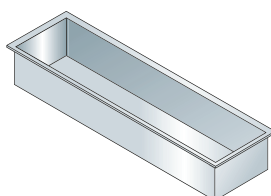


CODICE/code	DIMENSIONI/size
1300101000	176x108xH100 mm
1300201000	265x162xH100 mm

[SOLO PER CANALE ATTR. DA 200 MM - FOR 200 MM EQUIPPED SPACE]

VASCA PER COLAPIATTI COLABICCHIERI

Glass and dish drainer tub

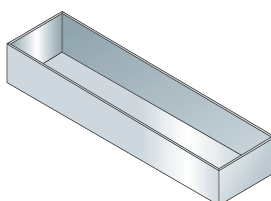


CODICE/code	DIMENSIONI/size
1301001000	300x150xH75 mm
1301101000	600x150xH75 mm
1301201000	900x150xH75 mm

[SOLO PER CANALE ATTR. DA 200 MM - FOR 200 MM EQUIPPED SPACE]

VASCA SALDATA PER COLAPIATTI E COLABICCHIERI CON FORO SCARICO 1"1/2

Glass and dish drainer
tub welded with drain
hole

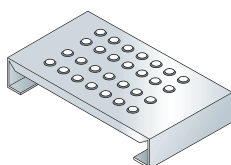


CODICE/code	DIMENSIONI/size
1301401030	300x150xH75 mm
1301401060	600x150xH75 mm
1301401090	900x150xH75 mm

[SOLO PER CANALE ATTR. DA 200 MM - FOR 200 MM EQUIPPED SPACE]
INCLUSO FORO E SALDATURA AL TOP - HOLE AND WELDING INCLUDED

COLABICCHIERI

Glass drainer

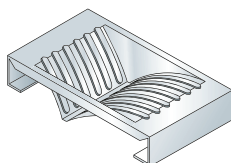


CODICE/code	DIMENSIONI/size
1302101000	298x145xH55 mm

[SOLO PER CANALE ATTR. DA 200 MM - FOR 200 MM EQUIPPED SPACE]

COLAPIATTI

Dish drainer

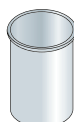


CODICE/code	DIMENSIONI/size
1303101000	298x145xH73 mm

[SOLO PER CANALE ATTR. DA 200 MM - FOR 200 MM EQUIPPED SPACE]

PORTABOTTIGLIE- PORTAMESTOLI

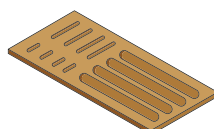
Bottle holder-
Utensil holder



CODICE/code	DIMENSIONI/size
1304101000	Ø95xH165 mm

PORTACOLTELLI + KIT 4 TAGLIERI

Knife rack +
4 cutting board kit



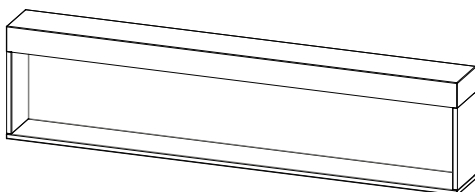
CODICE/code	DIMENSIONI/size
1305100000	300x110 mm

CANALE ATTREZZATO MOBILE

Accessory work

Involucro canale attrezzato

Casing



CODICE/code

DIMENSIONI/dimen.

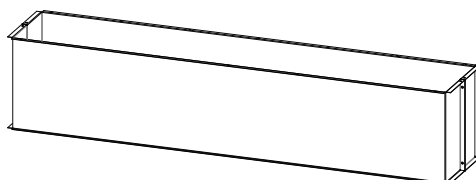
1046201000

"L"x430/500x200 mm

FISSO LAVORAZIONE +

Carter canale attrezzato

Cover



CODICE/code

DIMENSIONI/dimen.

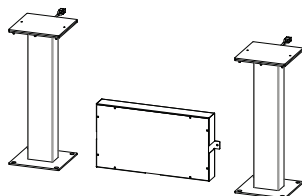
1046301000

"L"x430/500x200 mm

FISSO LAVORAZIONE +

Coppia attuatori con centralina piastre fix e tasto ad incasso

Electric implementer



CODICE/code

DIMENSIONI/dimen.

1046400000

195x195x533 mm

Telecomando

Remote controller



CODICE/code

DIMENSIONI/dimen.

1046400010

140x47x14 mm

Barra Led

Led bar



CODICE/code

DIMENSIONI/dimen.

1308600000

"L"x17,3x10,5 mm

FISSO LAVORAZIONE

Vaschetta saldata porta-accessori

Welded tub for accessories



CODICE/code

DIMENSIONI/dimen.

1301301000

"L"x150x75 mm

FISSO LAVORAZIONE

INCLUSO FORO E SALDATURA
HOLE AND WELDING INCLUDED

Vaschetta saldata con portacoltelli

Welded tub for knife



CODICE/code

DIMENSIONI/dimen.

1305201000

100x100x150 mm

INCLUSO FORO E SALDATURA
HOLE AND WELDING INCLUDED



Vaschetta saldata con portapiante e maniglia

Welded plant container



CODICE/code	DIMENSIONI/dimen.
1308501000	97x97x145 mm
INCLUSO FORO E SALDATURA HOLE AND WELDING INCLUDED	

Vaschetta portapiante rettangolare

Welded rectangular plant container



CODICE/code	DIMENSIONI/dimen.
1308501010	298x146x73 mm

Portabichieri/posate

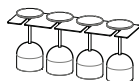
Glasses drainer



CODICE/code	DIMENSIONI/dimen.
1302101000	298x145x55 mm

Porta calici (n°4)

Wine glasses drainer



CODICE/code	DIMENSIONI/dimen.
1308401000	400x120x2 mm

Porta piatti

Dishes drainer



CODICE/code	DIMENSIONI/dimen.
1303101000	298x145x73 mm

Porta bottiglie

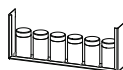
Bottles holder



CODICE/code	DIMENSIONI/dimen.
1304101000	Diam 95x165 mm

Porta spezie (n°6)

Spices holder



CODICE/code	DIMENSIONI/dimen.
1308301000	350x140x55 mm

Porta mestoli

Ladles holder



CODICE/code	DIMENSIONI/dimen.
1308101000	300x35x30 mm

Porta rotolo

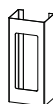
Roll holder



CODICE/code	DIMENSIONI/dimen.
1308201000	250x105x60 mm

Supporto presa elettrica

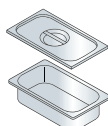
Electric sockets support



CODICE/code	DIMENSIONI/dimen.
1308701000	140x100x325 mm

Vaschetta GN con coperchio

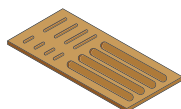
Gastronorm tub with lid



CODICE/code	DIMENSIONI/dimen.
1300101000	176x108x100 mm
1300201000	265x162x100 mm

Porta coltelli + Kit 4 taglieri

Knife rack + 4 cutting board kit



CODICE/code	DIMENSIONI/dimen.
1305100000	300x110 mm

LAVORAZIONI ACCESSORIE

Accessory work

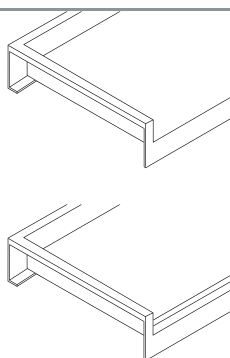
Finitura testate speciali

Special head finishing

TESTATA ALZATINA APERTA SU PIANO LISCIO SU PIANO CON SALVAGOCCIA

Head with
open upstand
on smooth or drip
catcher top

Finitura su piano con alzatina
Finishing on the top with
upstand



CODICE/code	BORDO/edge	ALZATINA/upstand
1049101000	20 ÷ 40 mm	40 ÷ 60 mm
1050101000	41 ÷ 60 mm	40 ÷ 60 mm
1051101000	61 ÷ 100 mm	40 ÷ 60 mm

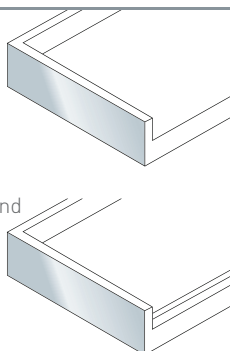
TESTATE CON ALZATINA } 61÷120 mm = +10%
HEAD WITH UPSTAND } 121÷250 mm = +30%

PER TESTATE FUORI SQUADRA: PREZZO +50% - FOR OFF SQUARE HEADS: PRICE +50%

TESTATA ALZATINA CHIUSA SU PIANO LISCIO SU PIANO CON SALVAGOCCIA

Head with
closed upstand
on smooth or drip
catcher top

Finitura su piano con alzatina
Finishing on the top with upstand



CODICE/code	BORDO/edge	ALZATINA/upstand
1052101000	20 ÷ 40 mm	40 ÷ 60 mm
1053101000	41 ÷ 60 mm	40 ÷ 60 mm
1054101000	61 ÷ 100 mm	40 ÷ 60 mm

TESTATE CON ALZATINA } 61÷120 mm = +10%
HEAD WITH UPSTAND } 121÷250 mm = +30%

PER TESTATE FUORI SQUADRA: PREZZO +50% - FOR OFF SQUARE HEADS: PRICE +50%

LAVORAZIONI ACCESSORIE

Accessory work

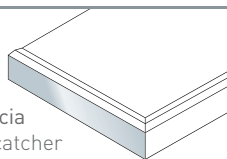
Finitura testate speciali

Special head finishing

TESTATA SALVAGOCCIA

Head with
drip catcher

Finitura su piano con salvagoccia
Finishing on the top with drip catcher



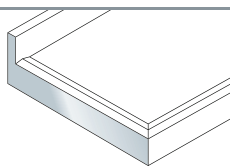
CODICE/code	BORDO/edge
1055101000	30 ÷ 50 mm
1056101000	51 ÷ 80 mm
1057101000	81 ÷ 100 mm
1058101000	101 ÷ 200 mm

PER TESTATE FUORI SQUADRA: PREZZO +50% · FOR OFF SQUARE HEADS: PRICE +50%

TESTATA SALVAGOCCIA

Head with
drip catcher

Finitura su piano
con salvagoccia e alzatina
Finishing on the top with
drip catcher and upstand



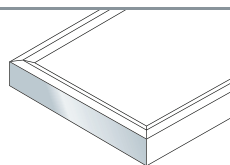
CODICE/code	BORDO/edge	ALZATINA/upstand
1059101000	30 ÷ 50 mm	40 ÷ 60 mm
1060101000	51 ÷ 80 mm	40 ÷ 60 mm
1061101000	81 ÷ 100 mm	40 ÷ 60 mm
1062101000	101 ÷ 200 mm	40 ÷ 60 mm

PER TESTATE FUORI SQUADRA: PREZZO +50% · FOR OFF SQUARE HEADS: PRICE +50%

TESTATA SALVAGOCCIA

Head with
drip catcher

Finitura su piano con
salvagoccia + salvagoccia
Finishing on the top with
drip catcher + drip catcher



CODICE/code	BORDO/edge
1063101000	30 ÷ 50 mm
1064101000	51 ÷ 80 mm
1065101000	81 ÷ 100 mm
1066101000	101 ÷ 200 mm

PER TESTATE FUORI SQUADRA: PREZZO +50% · FOR OFF SQUARE HEADS: PRICE +50%

LAVORAZIONI ACCESSORIE

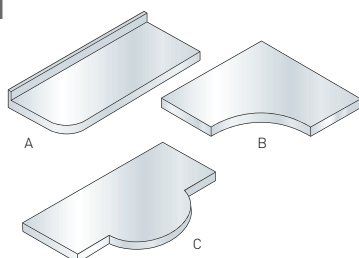
Accessory work

Finitura testate speciali

Special head finishing

Arrotondamenti

Rounding

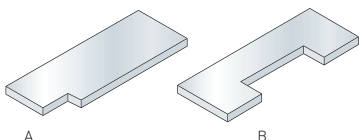


CODICE/code	BORDO/edge
1067101000	A) Convesso/convex
1067201000	B) Concavo/concave
1067301000	C) Raggiature ampie

IL RAGGIO DI ARROTONDAMENTO È A RICHIESTA - ROUNDED EDGE ON REQUEST

Scansi

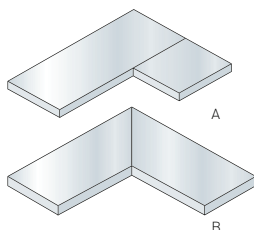
Spacers



CODICE/code	SCANSO/spacer
1068101000	A) Esterno/outer
1068201000	B) Interno/inner

Giunzioni a 90° - 45°

90° - 45° Joints

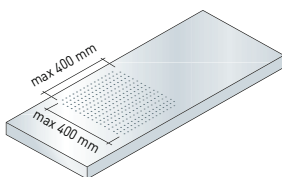


CODICE/code	GIUNZIONE/joint
1069101000	C/ alveolare
1069101000	A) 90°/180°
1069201000	B) 45°

GIUNTA A LAMA - BLADE JOINT

Bugnatura a misura max 400x400

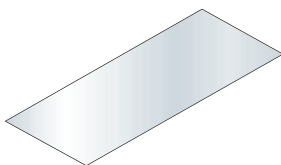
Embossed surface
max. 400x400



CODICE/code	BORDO/edge
1070201000	Ø 26 passo 35 mm

Tamponamento inox sotto top

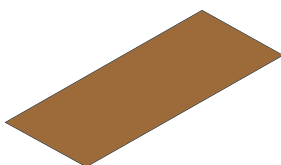
Stainless steel
under-cover



CODICE/code	TOP BORDO/top edge
1071001000	20 ÷ 40
1071101000	> 41 ÷ 60
1071201000	> 61 ÷ 120
1071301000	> 121 ÷ 200
1071401000	> 201 ÷ 250

Tamponamento sotto top in nobilitato

Under-cover hydro V100



CODICE/code	TOP BORDO/top edge
1071014000	20 ÷ 40
1071114000	> 41 ÷ 60
1071214000	> 61 ÷ 120
1071314000	> 121 ÷ 200
1071414000	> 201 ÷ 250

LAVORAZIONI ACCESSORIE

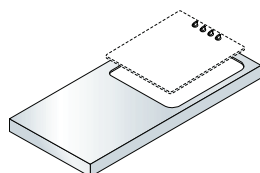
Accessory work

Finitura testate speciali

Special head finishing

Foro per piano cottura-lavello

Hole for insertion of hob-sink



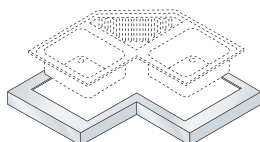
CODICE/code

1072100000

NON COMPRESI IL LAVELLO E IL PIANO COTTURA - SINK AND HOB NOT INCLUDED

Foro per piano cottura-lavello ad angolo

Hole for insertion of corner sink



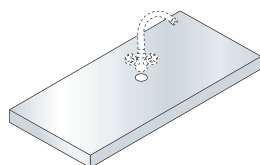
CODICE/code

1072200000

NON COMPRESO IL LAVELLO AD ANGOLO - CORNER SINK NOT INCLUDED

Foro per rubinetto

Hole for tap



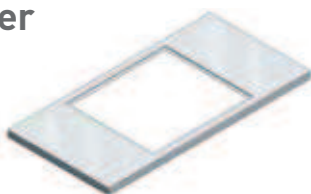
CODICE/code

1072300000

NON COMPRESO IL RUBINETTO - TAP NOT INCLUDED

Foro sagomato per lavelli e piani cottura speciali

Shaped hole for special sinks and cooktops



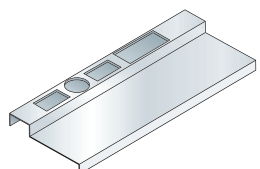
CODICE/code

1072400000

NON COMPRESO IL LAVELLO E IL PIANO COTTURA
SINK AND COOKTOP NOT INCLUDED

Foro per accessori canale attrezzato

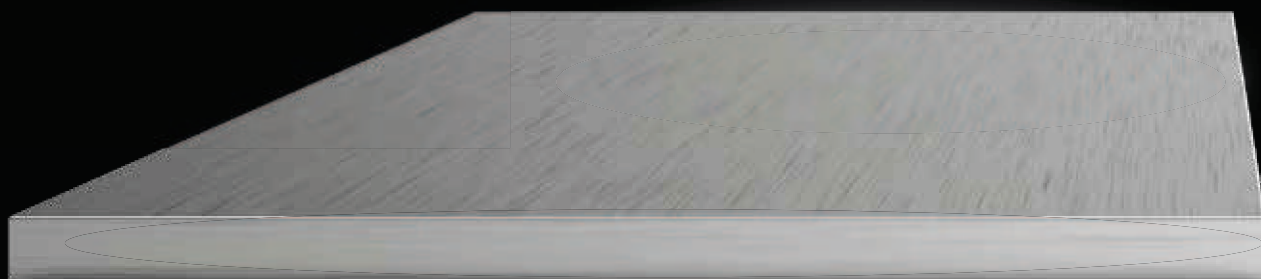
Hole for equipped space accessories

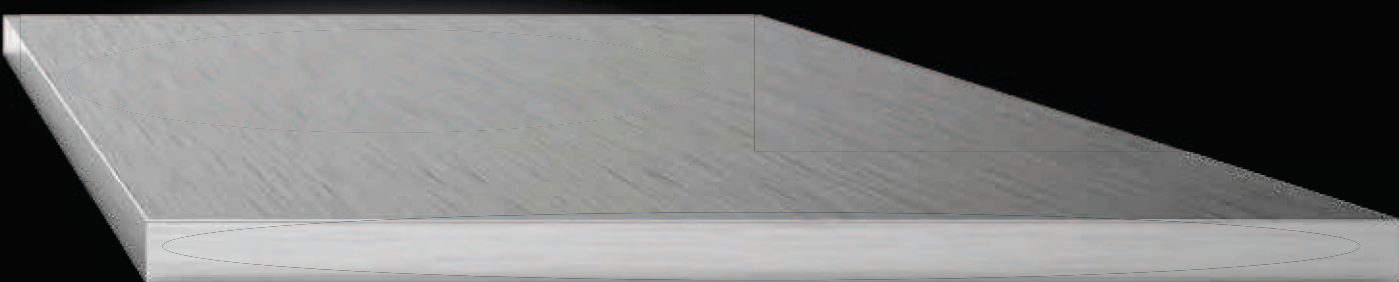


CODICE/code

1072500000

NON COMPRESI GLI ACCESSORI - ACCESSORIES NOT INCLUDED





Bordi speciali Special Edges

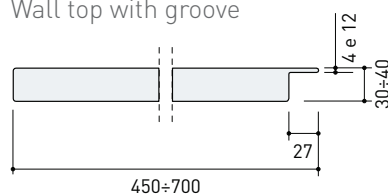
Bordi speciali

Spacial Edges

N.B.: PER LE LAVORAZIONI ACCESSORIE DEI PIANI VEDI PAG. 40, 41,42,43 / FOR ACCESSORY WORK LOOK AT PAG. 40, 41,42,43

Piano con Bordo Gola parete

Wall top with groove



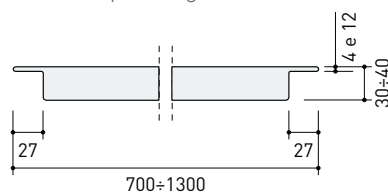
CODICE/code	PROFONDITÀ/depth	BORDO/edge
1096101000	450 ÷ 600 mm	30 ÷ 40 mm
1096201000	601 ÷ 700 mm	30 ÷ 40 mm

	CODICE/code	BORDO/edge
Testate / Heads	1097101	30 ÷ 40 mm

TRATTAMENTO "EASY CLEAN" € 30,00 (MQ)
TREATMENT "EASY CLEAN" € 30,00 (MQ)

Piano con Bordo Gola Isola

Island top with groove



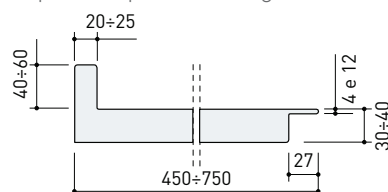
CODICE/code	PROFONDITÀ/depth	BORDO/edge
1096301000	700 ÷ 850 mm	30 ÷ 40 mm
1096401000	851 ÷ 1000 mm	30 ÷ 40 mm
1096501000	1001 ÷ 1300 mm	30 ÷ 40 mm

	CODICE/code	BORDO/edge
Testate / Heads	1097201000	30 ÷ 40 mm
Testate con gola	1097301000	30 ÷ 40 mm
Groove heads		

TRATTAMENTO "EASY CLEAN" € 30,00 (MQ)
TREATMENT "EASY CLEAN" € 30,00 (MQ)

Piano con Alzatine Bordo Gola

Top with upstand and groove



CODICE/code	PROFONDITÀ/depth	BORDO/edge
1096601000	450 ÷ 600 mm	30 ÷ 40 mm
1096701000	601 ÷ 750 mm	30 ÷ 40 mm

	CODICE/code	BORDO/edge
Testate / Heads	1097201000	30 ÷ 40 mm

TRATTAMENTO "EASY CLEAN" € 30,00 (MQ)
TREATMENT "EASY CLEAN" € 30,00 (MQ)

Bordi speciali

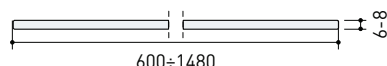
Special Edges

N.B.: PER LE LAVORAZIONI ACCESSORIE DEI PIANI VEDI PAG. 40, 41,42,43 / FOR ACCESSORY WORK LOOK AT PAG. 40, 41,42,43

Piani a spessore pieno AISI 304 (18/10) laminato a caldo finitura F1 Wirbel steel + Easy clean

Full edge top AISI 304 (18/10)
hot-rolled F1 finish wirbel steel + Easy clean

DIM. MAX 1480 x 3980 MM
MAXIMUM SHEET SIZE 1480 x 3980 MM



CODICE/code	PROFONDITÀ/depth	BORDO/edge
1000607000	600 ÷ 1480 mm	6 mm
1000707000	600 ÷ 1480 mm	8 mm

N.B.: NEL PREZZO AL MQ È INCLUSA UNA LEGGERA BISELLATURA DEI BORDI SUPERIORI ED INFERIORI PER EVITARE LO SPIGOLO VIVO + TRATTAMENTO WIRBEL STEEL E EASY CLEAN
THE PRICE INCLUDING UPPER AND LOWER CORNER SHAPED WIRBEL STEEL AND EASY CLEAN TREATMENT

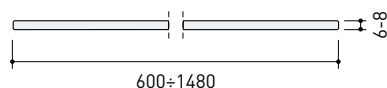
SALDATURA PREVISTA SOLO PER VASCHE VITINOX S. QUADRA, ROUND, QR10, S-LINE E LEVEL 2.0
I PIANI COTTURA NON SI POSSONO SALDARE MA SOLO INSERIRE AD INCASSO O FILOTOP.

WELDING POSSIBLE JUST FOR "VITINOX" S. QUADRA, ROUND, QR10, S-LINE E LEVEL 2.0 BOWLS.
HOBS CAN NOT BE WELDED; FLUSH MOUNT OR BUILT-IN INSERTION ONLY.

Piani a spessore pieno AISI 304 (18/10) laminato a caldo finitura F1 Zefiro

Full edge top AISI 304 (18/10)
hot-rolled F1 Zefiro finish

DIM. MAX 1480 x 3980 MM
MAXIMUM SHEET SIZE 1480 x 3980 MM



CODICE/code	PROFONDITÀ/depth	BORDO/edge
1000620000	600 ÷ 1480 mm	6 mm
1000720000	600 ÷ 1480 mm	8 mm

N.B.: NEL PREZZO AL MQ È INCLUSA UNA LEGGERA BISELLATURA DEI BORDI SUPERIORI ED INFERIORI PER EVITARE LO SPIGOLO VIVO
THE PRICE INCLUDING UPPER AND LOWER CORNER SHAPED

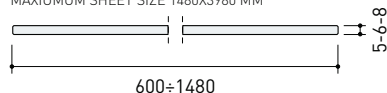
SALDATURA PREVISTA SOLO PER VASCHE VITINOX S. QUADRA, ROUND, QR10, S-LINE E LEVEL 2.0
I PIANI COTTURA NON SI POSSONO SALDARE MA SOLO INSERIRE AD INCASSO O FILOTOP.

WELDING POSSIBLE JUST FOR "VITINOX" S. QUADRA, ROUND, QR10, S-LINE E LEVEL 2.0 BOWLS.
HOBS CAN NOT BE WELDED; FLUSH MOUNT OR BUILT-IN INSERTION ONLY.

Piani a spessore pieno AISI 304 (18/10) finitura scotch brite

Full edge top AISI 304 (18/10)
scotch brite finish

DIM. MAX 1480X3980 MM
MAXIMUM SHEET SIZE 1480X3980 MM



CODICE/code	PROFONDITÀ/depth	BORDO/edge
1000501000	600 ÷ 1480 mm	5 mm
1000601000	600 ÷ 1480 mm	6 mm
1000701000	600 ÷ 1480 mm	8 mm

N.B.: NEL PREZZO AL MQ È INCLUSA UNA LEGGERA BISELLATURA DEI BORDI SUPERIORI ED INFERIORI PER EVITARE LO SPIGOLO VIVO
The price including upper and lower corner shaped

SALDATURA PREVISTA SOLO PER VASCHE VITINOX S. QUADRA, ROUND, QR10, S-LINE E LEVEL 2.0
I PIANI COTTURA NON SI POSSONO SALDARE MA SOLO INSERIRE AD INCASSO O FILOTOP.

WELDING POSSIBLE JUST FOR "VITINOX" S. QUADRA, ROUND, QR10, S-LINE E LEVEL 2.0 BOWLS.
HOBS CAN NOT BE WELDED; FLUSH MOUNT OR BUILT-IN INSERTION ONLY.

TRATTAMENTO "EASY CLEAN" € 60,00 (MQ)
Treatment "Easy Clean" € 60,00 (mq)

WIRBEL STEEL = + € 68,00 (MQ)

SPAZZOLATURA CIRCOLARE = + € 50,00 (MQ)
Whirl brushed finish € 50,00 (mq)

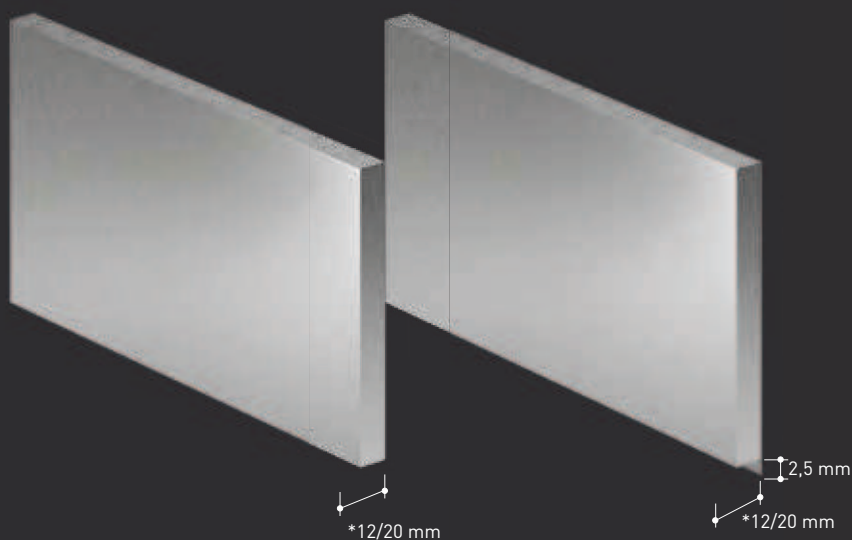


Schienali / Fianconi Mensole / Ante

Back Panels / Side Panels
Shelves / Front Panels

SCHIENALI FIANCONI MENSOLE ANTE
BACK PANELS SIDE PANELS SHELVES FRONT PANELS





REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 SPESSORI 8/10 E CON PANNELLO TRUCIOLARE IDRO V100 DI RINFORZO.

Made of AISI 304, 18-10 stainless steel, thicknesses 8/10, with hydro V100 chipboard reinforcement panel.

* = Spessore 12 o 20 mm
Thickness 12 or 20 mm

Schienale con pannello di rinforzo

Back with reinforcement panel

CODICE/code	ANGOLI/comers
2001101000	* SALDATI/welded
2001201000	
2002101000	LEMBI ACCOSTATI /
2002201000	side by side edges

SPAZZOLATO CIRCOLARE: + € 50,00 mq - WHIRL BRUSHED FINISH: + € 50,00 mq - WIRBEL STEEL: + € 68,00 mq
PER GLI SCHIENALI DI PICCOLE DIMENSIONI SARÀ CONTEGGIATA UNA SUPERFICIE MINIMA DI mq. 0,35
FOR SMALL-SIZED BACKS, A MINIMUM SURFACE OF 0.35 mq WILL BE COUNTED
TRATTAMENTO "EASY CLEAN" € 30,00 (MQ) - TREATMENT "EASY CLEAN" € 30,00 (MQ)

Schienale senza pannello di rinforzo

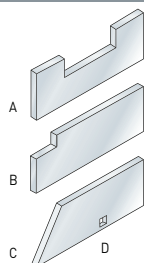
Back without reinforcement panel

CODICE/code	ANGOLI/comers
2003101000	* SALDATI/welded
2001201000	
2004101000	LEMBI ACCOSTATI /
2002201000	side by side edges

SPAZZOLATO CIRCOLARE: + € 50,00 mq - WHIRL BRUSHED FINISH: + € 50,00 mq - WIRBEL STEEL: + € 68,00 mq
PER GLI SCHIENALI DI PICCOLE DIMENSIONI SARÀ CONTEGGIATA UNA SUPERFICIE MINIMA DI mq. 0,35
FOR SMALL-SIZED BACKS, A MINIMUM SURFACE OF 0.35 mq WILL BE COUNTED
TRATTAMENTO "EASY CLEAN" € 30,00 (MQ) - TREATMENT "EASY CLEAN" € 30,00 (MQ)

Lavorazioni accessorie per schienali

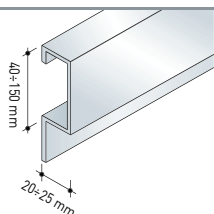
Accessory work for back



CODICE/code	LAVORAZIONI/work
	FORO PER PRESA D/hole for outlet D
2005101000	- con nobilitato / with melamine coat
2006101000	- senza nobilitato / without melamine coat
2007101000	* SCANSO INTERNO A / spacer: inside A
2008101000	* SCANSO ESTERNO B / spacer: outer B
2009101000	* LATO INCLINATO C/inclined side C

Alzatina/zoccolo

Upstand/plinth



CODICE/code	DIMENSIONI/size
2011101000	40÷60x20/25mm
2012101000	40÷60x20/25mm (con rinforzo/with reinforcement)
2013101000	61÷150x20/25mm
2014101000	61÷150x20/25mm (con rinforzo/with reinforcement)

SPAZZOLATO CIRCOLARE: + € 50,00 mq - WHIRL BRUSHED FINISH: + € 50,00 mq - WIRBEL STEEL: + € 68,00 mq
TRATTAMENTO "EASY CLEAN" € 30,00 (MQ) - TREATMENT "EASY CLEAN" € 30,00 (MQ)

Testate saldate alzatina/zoccolo

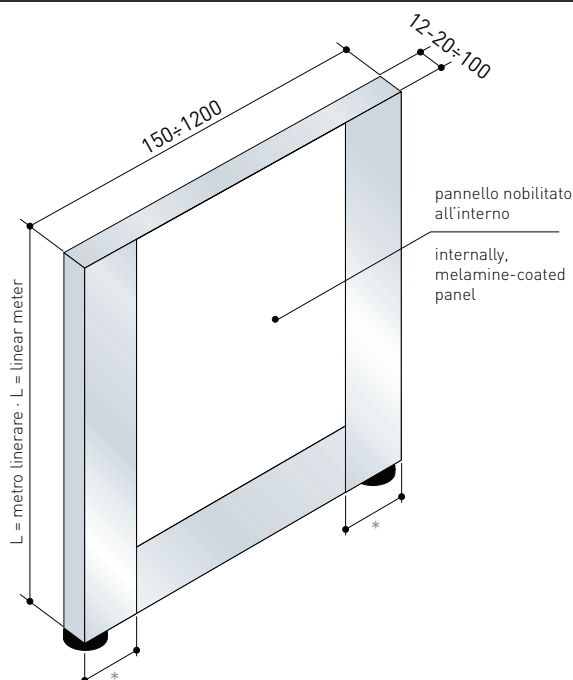
Welded heads upstand/plinth

CODICE/code
2015101000

Fianconi / Spalle Sides

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 NELLA PARTE ESTERNA, NELLA PARTE INTERNA FASCE IN INOX CON RIEMPITIVO/NOBILITATO A VISTA E PIEDINI DI LIVELLO.

Made of AISI 304, 18-10 stainless steel externally, internally feature stainless steel bands with filler/visible part melaminecoated and levelling feet.



* = Risolto standard 45 mm.
Su richiesta si può eseguire il risolto fino a 100 mm su fianconi di spessore ≥ 20 mm
Standard flap 45 mm.
We can make the flap up to 100 mm on sides with tickness ≥ 20 mm

Per lo spessore 12mm

* = Risolto standard 20 mm.
No piedini di livello
Standard flap 20 mm.
No leveling feet

Fianconi non a vista Concealed sides

PROFONDITÀ depth	CODICE code	BORDO/edge 12/20÷40 mm	CODICE code	BORDO/edge 41÷60 mm	CODICE code	BORDO/edge 61÷80 mm	CODICE code	BORDO/edge 81÷100 mm
150 ÷ 350 mm	2016101000		2016201000		2016301000		2016401000	
351 ÷ 600 mm	2017101000		2017201000		2017301000		2017401000	
601 ÷ 900 mm	2018101000		2018201000		2018301000		2018401000	
901 ÷ 1200 mm	2019101000		2019201000		2019301000		2019401000	

SPAZZOLATO CIRCOLARE: + € 50,00 mq - WHIRL BRUSHED FINISH: + € 50,00 mq - WIRBEL STEEL: + € 68,00 mq

Testate Heads

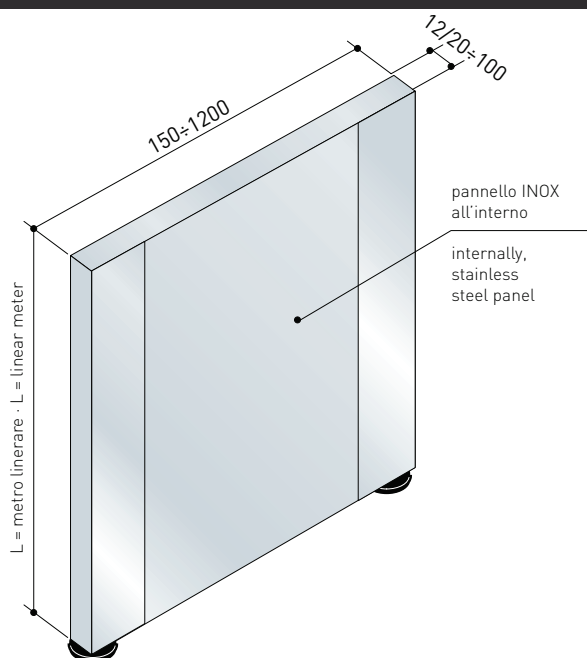
CODICE/code	BORDO/edge
2020101000	12/20 ÷ 40 mm
2020201000	41 ÷ 60 mm
2020301000	61 ÷ 80 mm
2020401000	81 ÷ 100 mm

LE TESTATE VANNO CONTEGGIATE UNA SOLA VOLTA
HEADS MUST BE COUNTED ONLY ONCE

Fianconi /Spalle Sides

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 NELLA PARTE ESTERNA, NELLA PARTE INTERNA CONTROPANNELLO INOX CON RIEMPITIVO E PIEDINI DI LIVELLO.

Made of AISI 304, 18-10 stainless steel externally, internally feature a stainless steel backing panel with filler and levelling feet.



Per lo spessore 12mm

No piedini di livello
No leveling feet

Fianconi a vista Visible sides

PROFONDITÀ depth	CODICE code	BORDO/edge 12/20÷40 mm	CODICE code	BORDO/edge 41÷60 mm	CODICE code	BORDO/edge 61÷80 mm	CODICE code	BORDO/edge 81÷100 mm
150 ÷ 350 mm	2021101000		2021201000		2021301000		2021401000	
351 ÷ 600 mm	2022101000		2022201000		2022301000		2022401000	
601 ÷ 900 mm	2023101000		2023201000		2023301000		2023401000	
901 ÷ 1200 mm	2024101000		2024201000		2024301000		2024401000	

SPAZZOLATO CIRCOLARE: + € 50,00 mq - WHIRL BRUSHED FINISH: + € 50,00 mq - WIRBEL STEEL: + € 68,00 mq

Testate Heads

CODICE/code	BORDO/edge
2020101000	12/20 ÷ 40 mm
2020201000	41 ÷ 60 mm
2020301000	61 ÷ 80 mm
2020401000	81 ÷ 100 mm

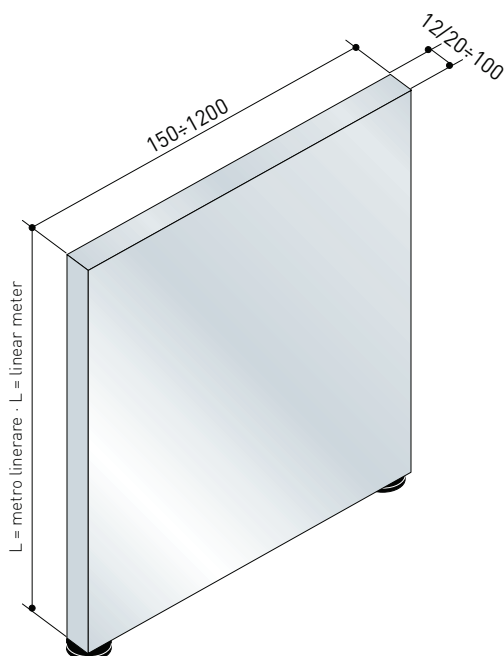
LE TESTATE VANNO CONTEGGIATE UNA SOLA VOLTA
HEADS MUST BE COUNTED ONLY ONCE

Fianconi/spalle totalmente saldati

Fully welded side panels

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 NELLA PARTE ESTERNA, ALL'INTERNO CONTROPANNELLO INOX TOTALMENTE SALDATO LUNGO IL PERIMETRO, CON RIEMPITIVO E PIEDINI DI LIVELLO.

Made of AISI 304, 18-10 stainless steel externally, internally feature a stainless steel backing panel, totally welded along the edges, with filler and levelling feet.



Per lo spessore 12mm

No piedini di livello
No leveling feet

Fianconi a vista

Visible sides

PROFONDITÀ depth	CODICE code	BORDO/edge 12/20÷40 mm	CODICE code	BORDO/edge 41÷60 mm	CODICE code	BORDO/edge 61÷80 mm	CODICE code	BORDO/edge 81÷100 mm
150 ÷ 350 mm	2026101000		2026201000		2026301000		2026401000	
351 ÷ 600 mm	2027101000		2027201000		2027301000		2027401000	
601 ÷ 900 mm	2028101000		2028201000		2028301000		2028401000	
901 ÷ 1200 mm	2029101000		2029201000		2029301000		2029401000	

SPAZZOLATO CIRCOLARE: + € 50,00 mq - WHIRL BRUSHED FINISH: + € 50,00 mq - WIRBEL STEEL: + € 68,00 mq

Testate

Heads

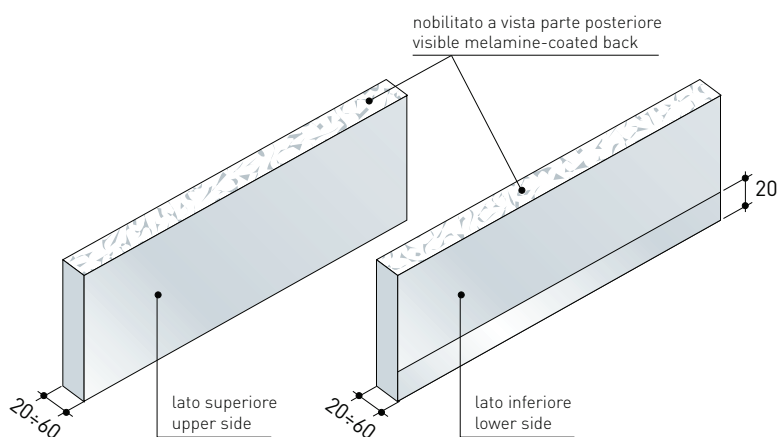
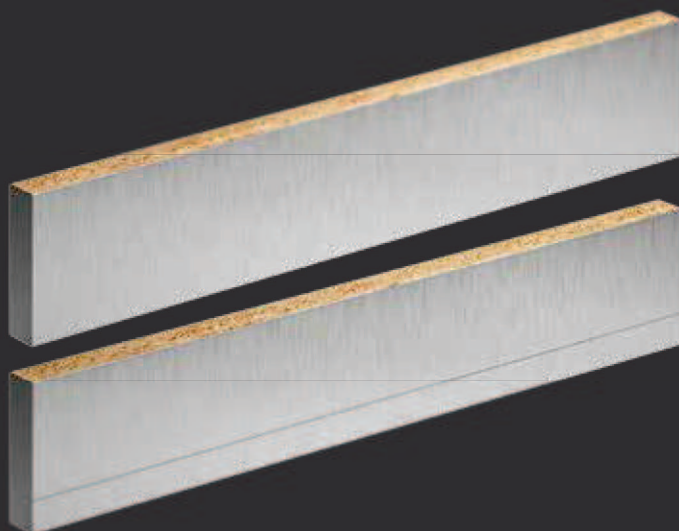
PROFONDITÀ depth	CODICE code	BORDO/edge 12/20÷40 mm	CODICE code	BORDO/edge 41÷60 mm	CODICE code	BORDO/edge 61÷80 mm	CODICE code	BORDO/edge 81÷100 mm
150 ÷ 350 mm	2030101000		2030201000		2030301000		2030401000	
351 ÷ 600 mm	2031101000		2031201000		2031301000		2031401000	
601 ÷ 900 mm	2032101000		2032201000		2032301000		2032401000	
901 ÷ 1200 mm	2033101000		2033201000		2033301000		2033401000	

LE TESTATE VANNO CONTEGGIATE UNA SOLA VOLTA
HEADS MUST BE COUNTED ONLY ONCE

Mensole Shelves

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 NELLA LATO SUPERIORE, NEL LATO INFERIORE CONTROPANNELLO INOX CON RIEMPITIVO E INCOLLATO A FILO.

Made of AISI 304, 18-10 stainless steel on the upper part, feature a flush-glued backing panel with filler on the lower part.



Mensole Shelves

PROFONDITÀ depth	CODICE code	BORDO/edge 20÷30 mm	CODICE code	BORDO/edge 40 mm	CODICE code	BORDO/edge 41÷60 mm
150 ÷ 300 mm	2034101000		2034201000		2034301000	
301 ÷ 450 mm	2035101000		2035201000		2035301000	
451 ÷ 600 mm	2035401000		2035501000		2035601000	

SPAZZOLATO CIRCOLARE: + € 50,00 mq - WHIRL BRUSHED FINISH: + € 50,00 mq - WIRBEL STEEL: + € 68,00 mq

Testate Heads

CODICE code	BORDO/edge 20÷30 mm	CODICE code	BORDO/edge 40 mm	CODICE code	BORDO/edge 41÷60 mm
2036101000		2036201000		2036301000	

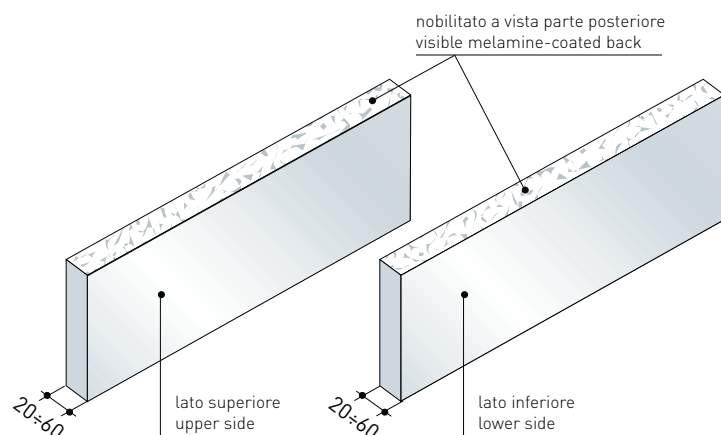
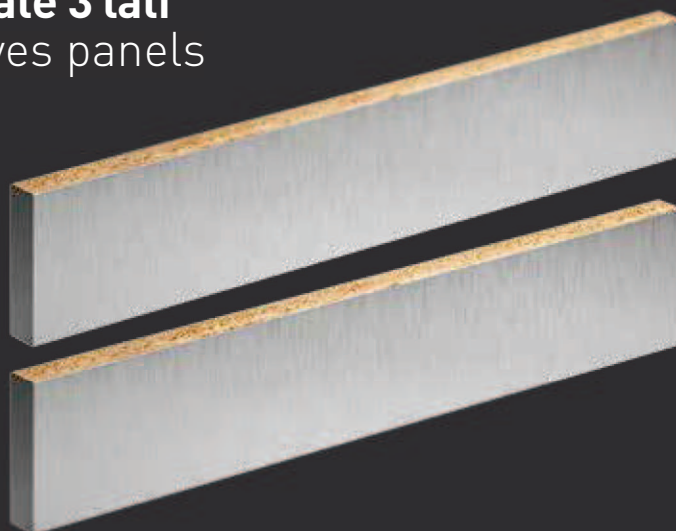
LE TESTATE VANNO CONTEGGIATE UNA SOLA VOLTA
HEADS MUST BE COUNTED ONLY ONCE

Mensole totalmente saldate 3 lati

3 sides fully welded shelves panels

REALIZZATI IN ACCIAIO INOX AISI 304, 18-10 NELLA LATO SUPERIORE, NEL LATO INFERIORE CONTROPANNELLO INOX CON RIEMPITIVO E INCOLLATO A FILO.

Made of AISI 304, 18-10 stainless steel on the upper part, feature a flush-glued backing panel with filler on the lower part.



Mensole

Shelves

PROFONDITÀ depth	CODICE code	BORDO/edge 20÷30 mm	CODICE code	BORDO/edge 40 mm	CODICE code	BORDO/edge 41÷60 mm
150 ÷ 300 mm	2034101010		2034201010		2034301010	
301 ÷ 450 mm	2035101010		2035201010		2035301010	
451 ÷ 600 mm	2035401010		2035501010		2035601010	

SPAZZOLATO CIRCOLARE: + € 50,00 mq - WHIRL BRUSHED FINISH: + € 50,00 mq - WIRBEL STEEL: + € 68,00 mq

Testate

Heads

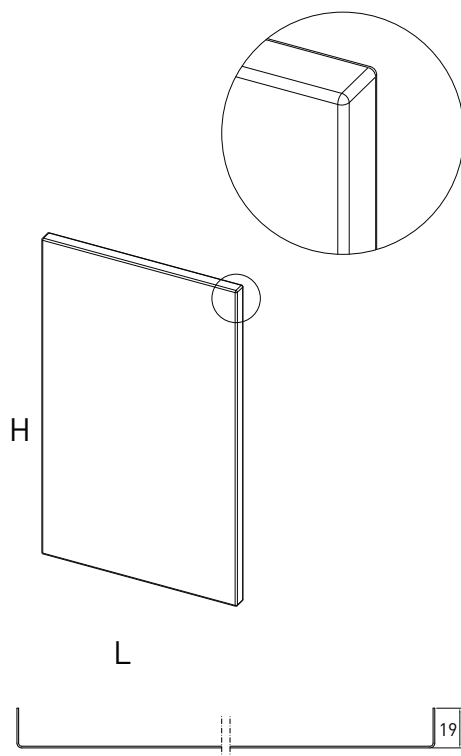
PROFONDITÀ depth	CODICE code	BORDO/edge 20÷30 mm	CODICE code	BORDO/edge 40 mm	CODICE code	BORDO/edge 41÷60 mm
150 ÷ 300 mm	2036101030		2036201030		2036301030	
301 ÷ 450 mm	2036101045		2036201045		2036301045	
451 ÷ 600 mm	2036101060		2036201060		2036301060	

LE TESTATE VANNO CONTEGGIATE UNA SOLA VOLTA
HEADS MUST BE COUNTED ONLY ONCE

Antine frontali cestone

Drawer-jumbo drawer front panel

ANTA STANDARD Modello A - SP. 19mm



SOLO RIVESTIMENTO INOX AISI 304/SB, 18-10, ANGOLI SALDATI E LEVIGATI, FINITURA SCOTCH BRITE.

Only AISI 304/SB, 18-10 stainless steel covering, welded and smoothed corners **Scotch Brite** finishes.

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

$L \times H = mq. x$

lavorazione/finishes

Inserimento contropannello in truciolare nobilitato bordato:
maggiorazione

* maggiorazione finitura spazzolato circolare:

* maggiorazione finitura wirbel steel:

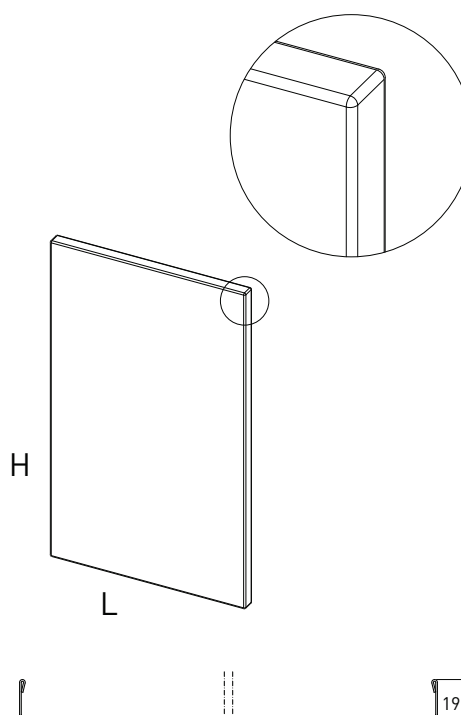
Internal edged laminated chipboard panel:
extra charge

* extra charge for whirl brushed finish:

* extra charge for wirbel steel finish:

* BORDATURA SOLO PER LOTTI NON INFERIORI A 10 ANTE, ANCHE SE DI MISURE DIVERSE C/NOBILITATO GRIGIO
ONLY FOR MINIMUM 10 PCS

ANTA STANDARD Modello B - SP. 19mm



SOLO RIVESTIMENTO INOX AISI 304/SB, 18-10, DOPPIO BORDO SCHIACCIATO, ANGOLI SALDATI E LEVIGATI, FINITURA SCOTCH BRITE.

Only AISI 304/SB, 18-10 stainless steel covering, Double crushed edge, welded and smoothed corners.

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

$L \times H = mq. x$

lavorazione/finishes

Inserimento contropannello in truciolare nobilitato bordato:
maggiorazione

* maggiorazione finitura spazzolato circolare:

* maggiorazione finitura wirbel steel:

Internal edged laminated chipboard panel:
extra charge

* extra charge for whirl brushed finish:

* extra charge for wirbel steel finish:

* BORDATURA SOLO PER LOTTI NON INFERIORI A 10 ANTE, ANCHE SE DI MISURE DIVERSE C/NOBILITATO GRIGIO
ONLY FOR MINIMUM 10 PCS

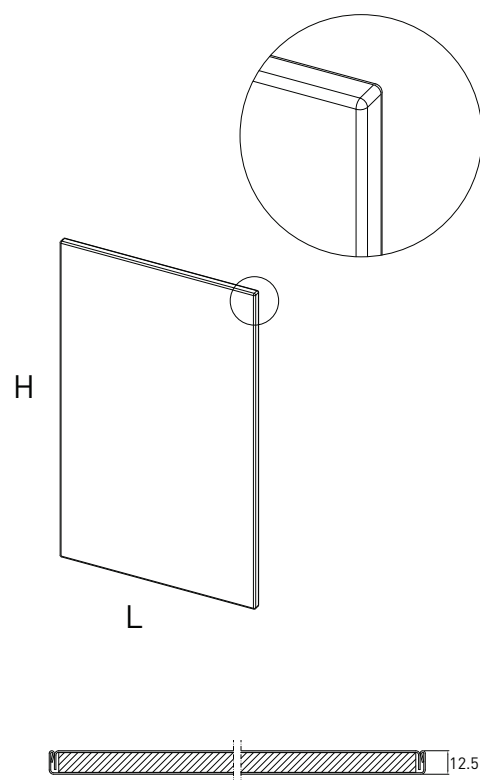
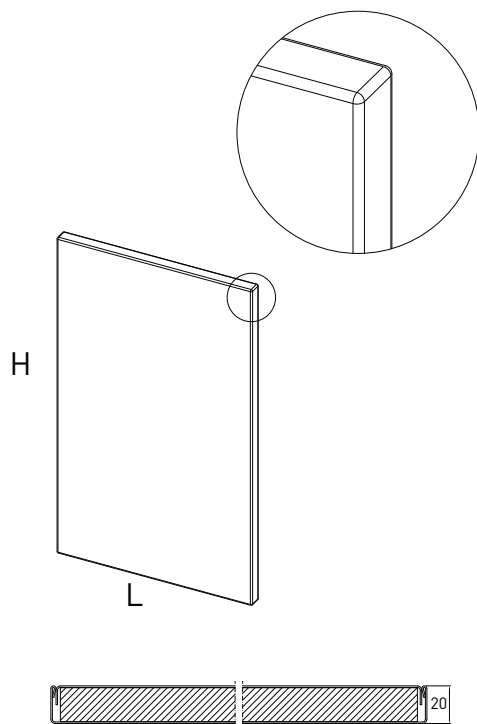
Antine frontali cestone

Drawer-jumbo drawer front panel

ANTA STANDARD

Modello C - SP. 20 e 12,5mm

Pannello e contropannello INOX



SOLO RIVESTIMENTO INOX AISI 304/SB, 18-10, ANGOLI SALDATI E LEVIGATI, FINITURA SCOTCH BRITE INTERPOSTO NOBILITATO E POLIURETANO CON E/O SENZA FORI CERNIERA

Only AISI 304/SB, 18-10 stainless steel covering, welded and smoothed corners Scotch Brite finishes with melamine-coated and polyurethane interposed piece, with or without hinge holes.

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

SPESS.20 mm $L \times H = \text{mq. x}$

lavorazione/finishes

maggiorazione finitura spazzolato circolare:

maggiorazione finitura wirbel steel:

extra charge for whirl brushed finish:

extra charge for wirbel steel finish:

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

SPESS.12,5 mm $L \times H = \text{mq. x}$

lavorazione/finishes

maggiorazione finitura spazzolato circolare:

maggiorazione finitura wirbel steel:

extra charge for whirl brushed finish:

extra charge for wirbel steel finish:

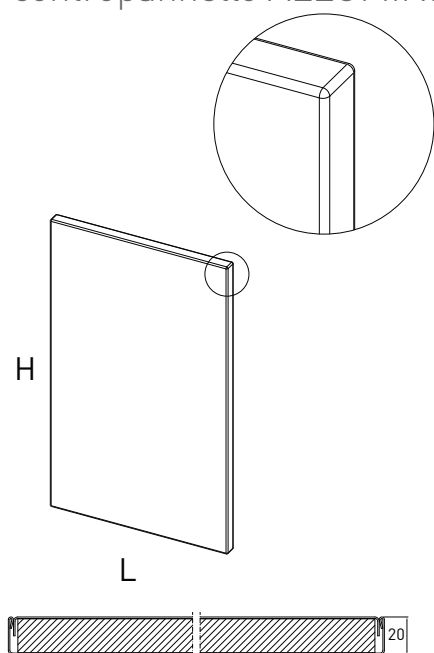
Antine frontali cestone

Drawer-jumbo drawer front panel

ANTA STANDARD

Modello D - SP. 20 e 12,5mm

Pannello INOX e
contropannello ALLUMINIO



SOLO RIVESTIMENTO INOX AISI 304/SB, 18-10, E
CONTROPPANNELLO IN ALLUMINIO ANODIZZATO ANGOLI
SALDATI E LEVIGATI, FINITURA SCOTCH BRITE INTERPOSTO
NOBILITATO E POLIURETANO
CON E/O SENZA FORI CERNIERA

Only AISI 304/SB, 18-10 stainless steel covering and panel
backing in anodized aluminium, welded and smoothed corners
with melamine-coated and polyurethane interposed piece, with
or without hinge holes.

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

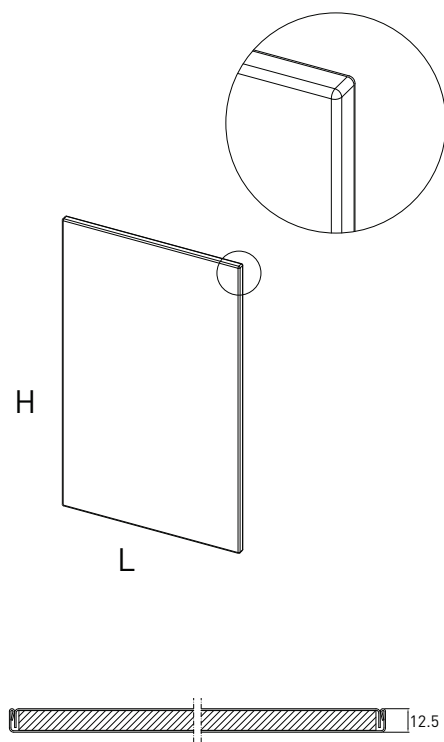
SPESS.20 mm	L x H = mq. x	€ 217,00 = ... +
	lavorazione/finishes	€ 116,00 = ...

maggiorazione finitura spazzolato circolare: _____

maggiorazione finitura wirbel steel: _____

extra charge for whirl brushed finish: _____

extra charge for wirbel steel finish: _____



PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

SPESS.12,5 mm	L x H = mq. x	
	lavorazione/finishes	

maggiorazione finitura spazzolato circolare: _____

maggiorazione finitura wirbel steel: _____

extra charge for whirl brushed finish: _____

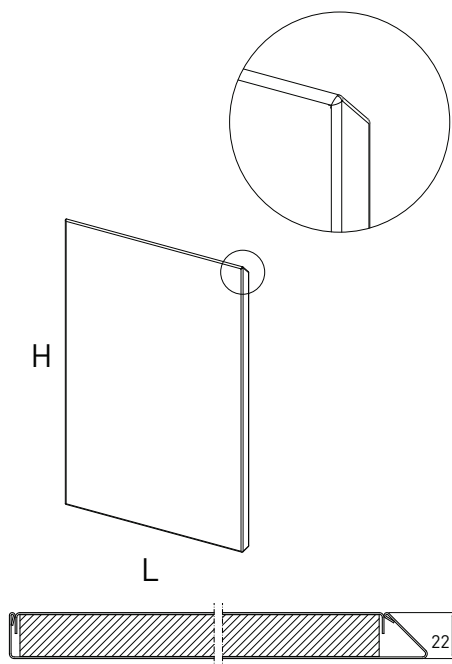
extra charge for wirbel steel finish: _____

Antine frontali cestone

Drawer-jumbo drawer front panel

ANTA 45° Modello C - SP. 22 mm

Pannello e contropannello INOX



SOLO RIVESTIMENTO INOX AISI 304/SB, 18-10, ANGOLI SALDATI E LEVIGATI, FINITURA SCOTCH BRITE INTERPOSTO NOBILITATO E POLIURETANO CON E/O SENZA FORI CERNIERA

Only AISI 304/SB, 18-10 stainless steel covering, welded and smoothed corners Scotch Brite finishes with melamine-coated and polyurethane interposed piece, with or without hinge holes.

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

$L \times H = \text{mq. } x$

lavorazione/finishes

maggiorazione finitura spazzolato circolare:

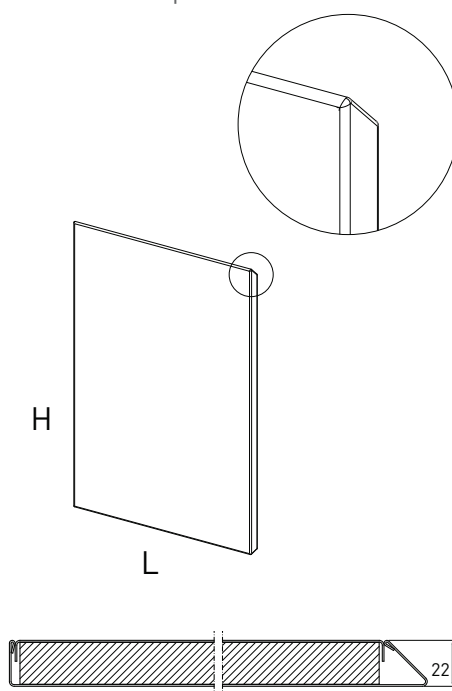
maggiorazione finitura wirbel steel:

extra charge for whirl brushed finish:

extra charge for wirbel steel finish:

ANTA 45° Modello D - SP. 22 mm

Pannello INOX
e contropannello ALLUMINIO



SOLO RIVESTIMENTO INOX AISI 304/SB, 18-10, ANGOLI SALDATI E LEVIGATI, FINITURA SCOTCH BRITE INTERPOSTO NOBILITATO E POLIURETANO CON E/O SENZA FORI CERNIERA

Only AISI 304/SB, 18-10 stainless steel covering and panel backing in anodized aluminium, welded and smoothed corners with melamine-coated and polyurethane interposed piece, with or without hinge holes.

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

$L \times H = \text{mq. } x$

lavorazione/finishes

maggiorazione finitura spazzolato circolare:

maggiorazione finitura wirbel steel:

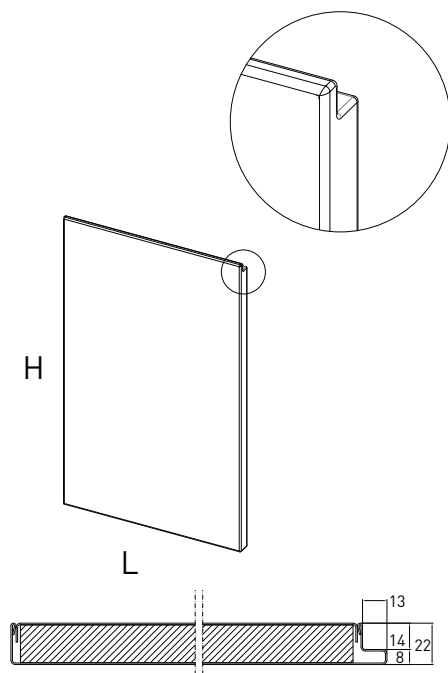
extra charge for whirl brushed finish:

extra charge for wirbel steel finish:

Antine frontali cestone

Drawer-jumbo drawer front panel

ANTA STEP Modello C - SP. 22 mm Pannello e contropannello INOX



SOLO RIVESTIMENTO INOX AISI 304/SB, 18-10, ANGOLI SALDATI E LEVIGATI, FINITURA SCOTCH BRITE INTERPOSTO NOBILITATO E POLIURETANO CON E/O SENZA FORI CERNIERA

Only AISI 304/SB, 18-10 stainless steel covering, welded and smoothed corners Scotch Brite finishes with melamine-coated and polyurethane interposed piece, with or without hinge holes.

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

$L \times H = mq. x$

lavorazione/finishes

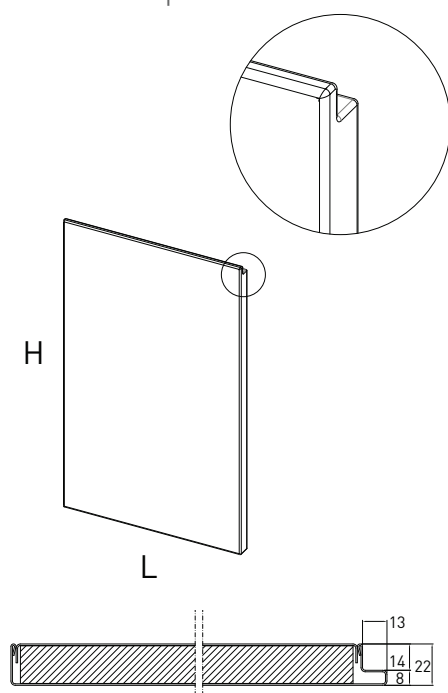
maggiorazione finitura spazzolato circolare:

maggiorazione finitura wirbel steel:

extra charge for whirl brushed finish:

extra charge for wirbel steel finish:

ANTA STEP Modello D - SP. 22 mm Pannello INOX e contropannello ALLUMINIO



SOLO RIVESTIMENTO INOX AISI 304/SB, 18-10, ANGOLI SALDATI E LEVIGATI, FINITURA SCOTCH BRITE INTERPOSTO NOBILITATO E POLIURETANO CON E/O SENZA FORI CERNIERA

Only AISI 304/SB, 18-10 stainless steel covering and panel backing in anodized alluminium, welded and smoothed corners with melamine-coated and polyurethane interposed piece, with or without hinge holes.

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

$L \times H = mq. x$

lavorazione/finishes

maggiorazione finitura spazzolato circolare:

maggiorazione finitura wirbel steel:

extra charge for whirl brushed finish:

extra charge for wirbel steel finish:

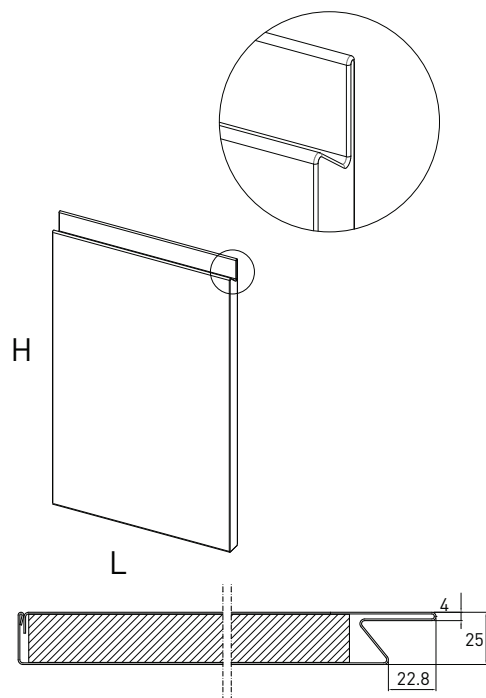
Antine frontali cestone

Drawer-jumbo drawer front panel

ANTA GOLA

Modello C - SP. 25 mm

Pannello e contropannello INOX



SOLO RIVESTIMENTO INOX AISI 304/SB, 18-10, ANGOLI SALDATI E LEVIGATI, FINITURA SCOTCH BRITE INTERPOSTO NOBILITATO E POLIURETANO CON E/O SENZA FORI CERNIERA

Only AISI 304/SB, 18-10 stainless steel covering, welded and smoothed corners Scotch Brite finishes with melamine-coated and polyurethane interposed piece, with or without hinge holes.

PEZZI SINGOLI vedi formula / SINGLE PIECES see formula

$L \times H = \text{mq. } x$

lavorazione/finishes

maggiorazione finitura spazzolato circolare:

maggiorazione finitura wirbel steel:

extra charge for whirl brushed finish:

extra charge for wirbel steel finish:

Antine frontali cestone

Drawer-jumbo drawer front panel



Anta in acciaio inox Aisi 304
Scotch Brite nello spessore
di 12 mm con spigoli raggio
0,5 mm.

*Stainless steel Aisi 304 Scotch Brite
finish door, 12 mm thick, with near-
sharp edges 0,5 mm.*



Quadra

QR10

S-Line Quadra

Vasche/Lavelli

Bowls /Sinks Welded

S-Line QR10

Round

Level 2.0



Vasche/Lavelli Modello Quadra e QR10 a Saldare

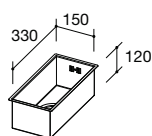
Welded "Quadra" "QR10" Bowls/Sinks

REALIZZATE IN ACCIAIO INOX AISI 304, 18-10 CON PILETTONE 3" 1/2 IN ACCIAIO INOX AISI 304, 18-10 CON TROPPO PIENO.
Made of AISI 304, 18-10 stainless steel with 3" 1/2 AISI 304, 18-10 stainless steel sink drain and overflow.

Compreso foro e saldatura / Hole and welding included

Lavelli 1 vasca

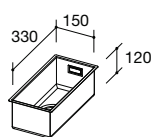
1-bowl sink



CODICE/code DIMENSIONI/size

1100101 Quadra 150x330x120 mm

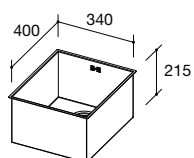
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1150101 QR10 150x330x120 mm

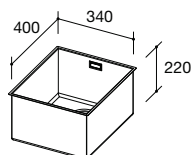
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1100201000 Quadra 340x400x215 mm

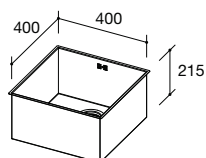
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1150201000 QR10 340x400x220 mm

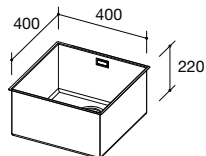
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1100301000 Quadra 400x400x215 mm

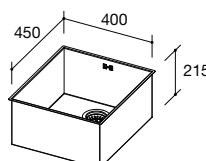
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1150301000 QR10 400x400x220 mm

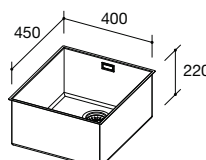
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1100401000 Quadra 400x450x215 mm

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1150401000 QR10 400x450x220 mm

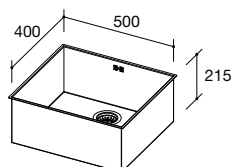
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Vasche/Lavelli Modello Quadra e QR10 a Saldare Welded "Quadra" "QR10" Bowls/Sinks

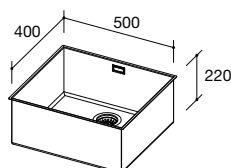
REALIZZATE IN ACCIAIO INOX AISI 304, 18-10 CON PILETTONE 3" 1/2 IN ACCIAIO INOX AISI 304, 18-10 CON TROPPO PIENO.
Made of AISI 304, 18-10 stainless steel with 3" 1/2 AISI 304, 18-10 stainless steel sink drain and overflow.

Compreso foro e saldatura / Hole and welding included

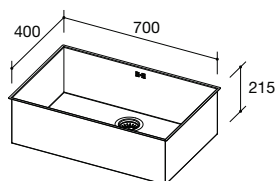
Lavelli 1 vasca 1-bowl sink



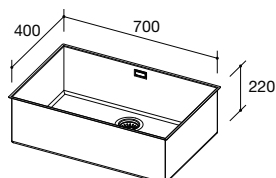
CODICE/code	DIMENSIONI/size
1100501000 Quadra	500x400x215 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



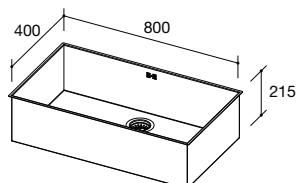
CODICE/code	DIMENSIONI/size
1150501000 QR10	500x400x220 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



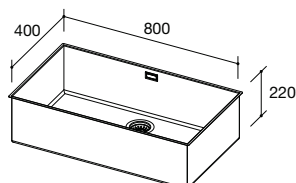
CODICE/code	DIMENSIONI/size
1101001000 Quadra	700x400x215 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



CODICE/code	DIMENSIONI/size
1151001000 QR10	700x400x220 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



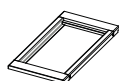
CODICE/code	DIMENSIONI/size
1101101000 Quadra	800x400x215 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



CODICE/code	DIMENSIONI/size
1151101000 QR10	800x400x220 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	

Accessori Accessories

Vedi pag.76-77



TELAIO QUADRA
SQUARE BOWL FRAME



CODICE/code DIMENSIONI/size
1312101000 220x418x20 mm

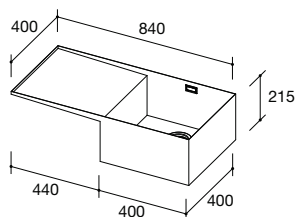


Vasche/Lavelli Modello Quadra e QR10 a Saldare Welded "Quadra" "QR10" Bowls/Sinks

REALIZZATE IN ACCIAIO INOX AISI 304, 18-10 CON PILETTONE 3" 1/2 IN ACCIAIO INOX AISI 304, 18-10 CON TROPPO PIENO.
Made of AISI 304, 18-10 stainless steel with 3" 1/2 AISI 304, 18-10 stainless steel sink drain and overflow.

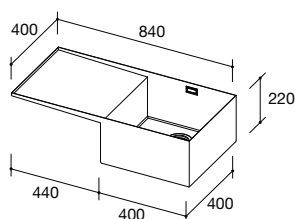
Compreso foro e saldatura / Hole and welding included

Lavelli 1 vasca + gocciolatoio 1-bowl sinks w/ drainer



CODICE/code	DIMENSIONI/size
1101201001 Quadra	840x400x215 mm / gocc. DX
1101201002 Quadra	840x400x215 mm / gocc. SX

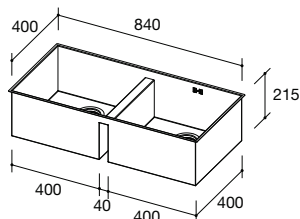
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code	DIMENSIONI/size
1151201001 QR10	840x400x220 mm / gocc. DX
1151201002 QR10	840x400x220 mm / gocc. SX

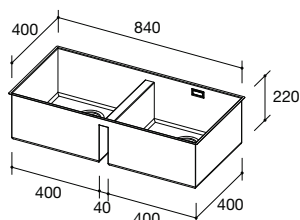
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Lavelli 2 vasche 2-bowl sinks



CODICE/code	DIMENSIONI/size
1101301000 Quadra	840x400x215 mm

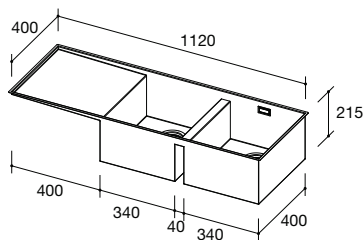
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code	DIMENSIONI/size
1151301000 QR10	840x400x220 mm

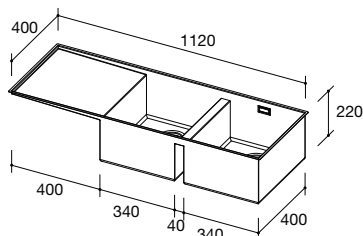
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Lavelli 2 vasche + gocciolatoio 2-bowl sinks w/ drainer



CODICE/code	DIMENSIONI/size
1101401000 Quadra	1120x400x215 mm / gocc. DX
1101501000 Quadra	1120x400x215 mm / gocc. SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code	DIMENSIONI/size
1151401000 QR10	1120x400x220 mm / gocc. DX
1151501000 QR10	1120x400x220 mm / gocc. SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Modello Quadra e QR10 a saldare

Lavelli con scivolo inclinato a scomparsa

Welded "Quadra" "QR10"

Sinks with inclined hidden chute

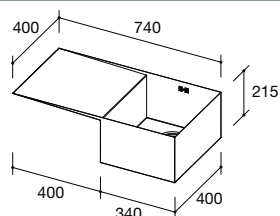
SALDATI SU TOP INOX SP 12/10 / SALDATI SU TOP INOX SP 12/10 · AISI 304 SP 12/10 / AISI 304 18/10 SP 12/10

Lavello inox Sp 12/10 · AISI 304 Sp 12/10 / AISI 304 18/10 Sp 12/10

Compreso foro e saldatura / Hole and welding included

Lavelli 1 vasca + gocciolatoio

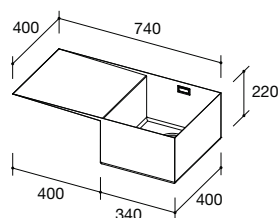
1-bowl sinks w/ drainer



CODICE/code DIMENSIONI/size

1102101000	vasca/bowl: 340x400x215 mm
Quadra	lavello/sink: 740x400 mm / gocc. DX
1102201000	vasca/bowl: 340x400x215 mm
Quadra	lavello/sink: 740x400 mm / gocc. SX

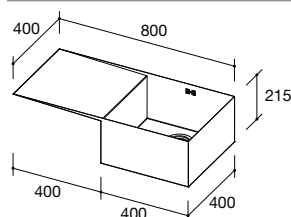
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1152101000	vasca/bowl: 340x400x220 mm
QR10	lavello/sink: 740x400 mm / gocc. DX
1152201000	vasca/bowl: 340x400x220 mm
QR10	lavello/sink: 740x400 mm / gocc. SX

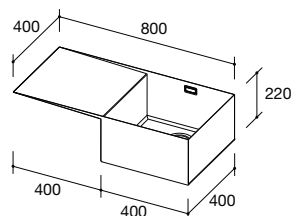
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1102301000	vasca/bowl: 400x400x215 mm
Quadra	lavello/sink: 800x400 mm / gocc. DX
1102401000	vasca/bowl: 400x400x215 mm
Quadra	lavello/sink: 800x400 mm / gocc. SX

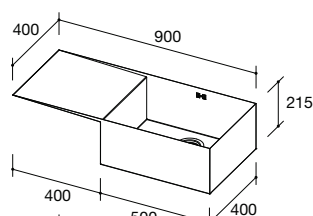
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1152301000	vasca/bowl: 400x400x220 mm
QR10	lavello/sink: 800x400 mm / gocc. DX
1152401000	vasca/bowl: 400x400x220 mm
QR10	lavello/sink: 800x400 mm / gocc. SX

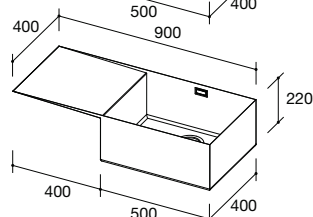
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1102501000	vasca/bowl: 500x400x215 mm
Quadra	lavello/sink: 900x400 mm / gocc. DX
1102601000	vasca/bowl: 500x400x215 mm
Quadra	lavello/sink: 900x400 mm / gocc. SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



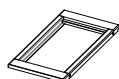
CODICE/code DIMENSIONI/size

1152501000	vasca/bowl: 500x400x220 mm
QR10	lavello/sink: 900x400 mm / gocc. DX
1152601000	vasca/bowl: 500x400x220 mm
QR10	lavello/sink: 900x400 mm / gocc. SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

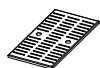
Accessori Accessories

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TELAIO QUADRA
SQUARE BOWL FRAME

CODICE/code DIMENSIONI/size
1312101000 220x418x20 mm



Modello Quadra e QR10 a saldare

Lavelli con scivolo inclinato a scomparsa

Welded "Quadra" "QR10"

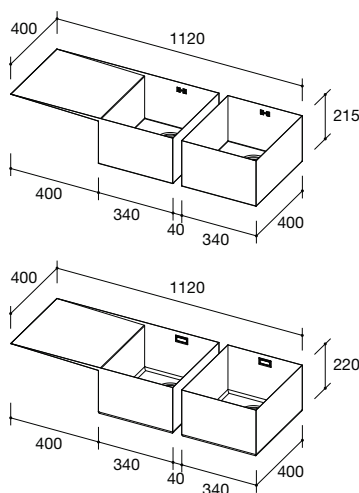
Sinks with inclined hidden chute

Compreso foro e saldatura / Hole and welding included

Saldati su Top inox Sp 12/10 / Saldati su Top inox Sp 12/10 · Aisi 304 Sp 12/10 / Aisi 304 18/10 Sp 12/10
Lavello inox Sp 12/10 · Aisi 304 Sp 12/10 / Aisi 304 18/10 Sp 12/10

Lavelli 2 vasche + gocciolatoio

2-bowl sinks w/ drainer



CODICE/code DIMENSIONI/size

1102701000 2 vasche/bowls: 340x400x215 mm
Quadra lavello/sink: 1120x400 mm/ gocc. DX

1102801000 2 vasche/bowls: 340x400x215 mm
Quadra lavello/sink: 1120x400 mm/ gocc. SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

CODICE/code DIMENSIONI/size

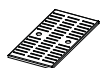
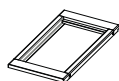
1152701000 2 vasche/bowls: 340x400x220 mm
QR10 lavello/sink: 1120x400 mm/ gocc. DX

1152801000 2 vasche/bowls: 340x400x220 mm
QR10 lavello/sink: 1120x400 mm/ gocc. SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Accessori Accessories

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TELAIO QUADRA
SQUARE BOWL FRAME

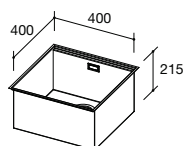
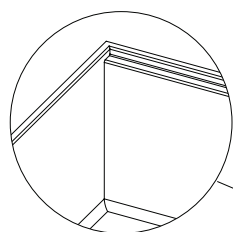
CODICE/code DIMENSIONI/size
1312101000 220x418x20 mm

Vasche S-Line modello Quadra e QR10 a saldare ed accessori

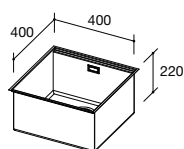
Welded S-Line "Quadra", "QR10" sinks and accessories

Compreso foro e saldatura / Hole and welding included

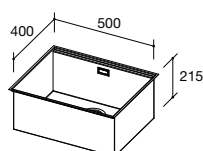
Lavelli 1 vasca 1-bowl sink



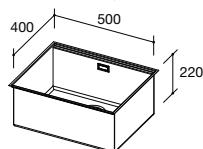
CODICE/code	DIMENSIONI/size
1154101000 Quadra	400x400x215 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



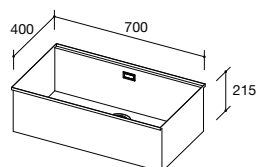
CODICE/code	DIMENSIONI/size
1155101000 QR10	400x400x220 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



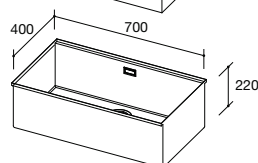
CODICE/code	DIMENSIONI/size
1154201000 Quadra	500x400x215 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



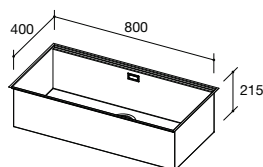
CODICE/code	DIMENSIONI/size
1155201000 QR10	500x400x220 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



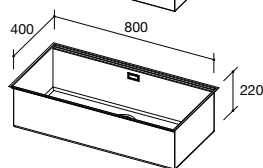
CODICE/code	DIMENSIONI/size
1154401000 Quadra	700x400x215 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



CODICE/code	DIMENSIONI/size
1155401000 QR10	700x400x220 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



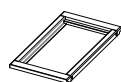
CODICE/code	DIMENSIONI/size
1154301000 Quadra	800x400x215 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



CODICE/code	DIMENSIONI/size
1155301000 QR10	800x400x220 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	

Accessori Accessories

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TELAIO S-LINE	CODICE/code	DIMENSIONI/size
S-LINE BOWL FRAME	1312201000	220x394x20 mm

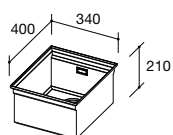
Modello Level 2.0

Level 2.0 Model

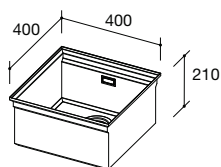
Compreso foro e saldatura / Hole and welding included

Lavelli 1 vasca

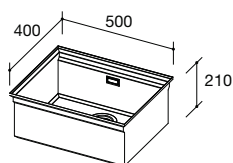
1-bowl sink



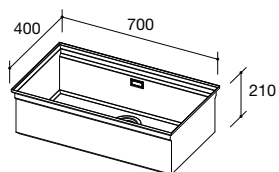
CODICE/code	DIMENSIONI/size
1156101030	300x400x210 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



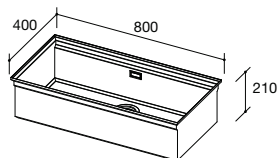
CODICE/code	DIMENSIONI/size
1156101040	400x400x210 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



CODICE/code	DIMENSIONI/size
1156101050	500x400x210 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



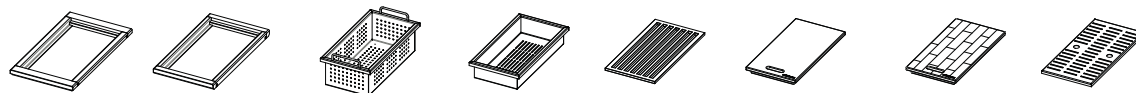
CODICE/code	DIMENSIONI/size
1156101070	700x400x210 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	



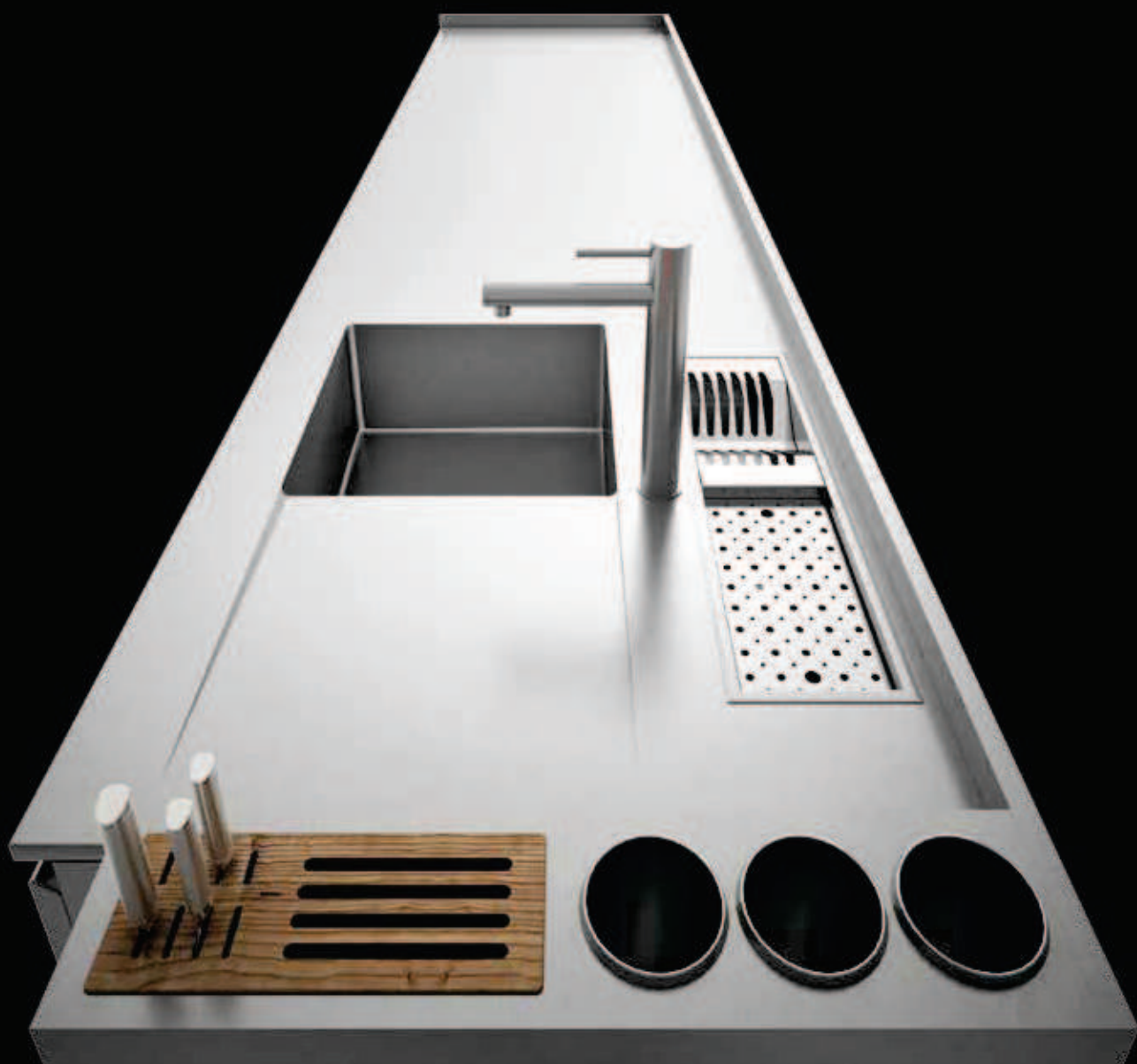
CODICE/code	DIMENSIONI/size
1156101080	800x400x210 mm
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED	

Accessori Accessories

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	CODICE/code	DIMENSIONI/size
TELAIO LEVEL 1	1312301010	220x394x20 mm
TELAIO LEVEL 2	1312301020	210x374x20 mm



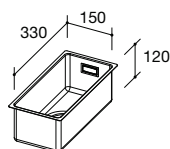
Vasche/Lavelli Modello Modello Round a Saldare Welded "Round" Bowls/Sinks

Realizzate in acciaio INOX AISI 304, 18-10
con pilettoni 3" 1/2 in acciaio INOX AISI 304, 18-10 con troppo pieno.

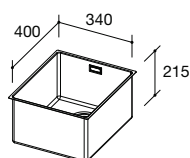
Made of AISI 304, 18-10 stainless steel with 3" 1/2 AISI 304, 18-10 stainless steel sink drain and overflow.

Compreso foro e saldatura / Hole and welding included

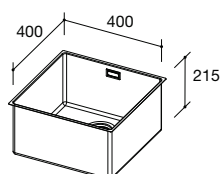
Lavelli 1 vasca 1-bowl sink



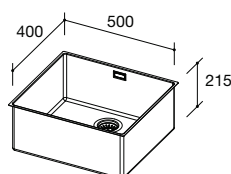
CODICE/code	DIMENSIONI/size
1103101000	150x330x120 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



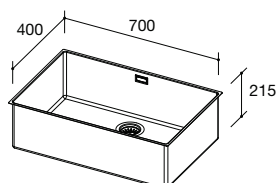
CODICE/code	DIMENSIONI/size
1103201000	340x400x215 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



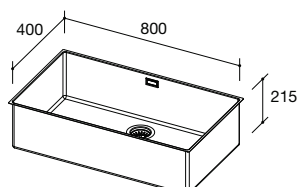
CODICE/code	DIMENSIONI/size
1103301000	400x400x215 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



CODICE/code	DIMENSIONI/size
1103401000	500x400x215 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



CODICE/code	DIMENSIONI/size
1103801000	700x400x215 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	



CODICE/code	DIMENSIONI/size
1103501000	800x400x215 mm
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED	

Modello Round a saldare

Lavelli con scivolo inclinato a scomparsa

Welded "Round"

Sinks with inclined hidden chute

Compreso foro e saldatura / Hole and welding included

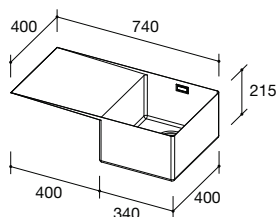
Saldati su Top inox Sp 12/10 / Saldati su Top inox Sp 12/10 · Aisi 304 Sp 12/10 / Aisi 304 18/10 Sp 12/10
Lavello inox Sp 12/10 · Aisi 304 Sp 12/10

Lavelli

1 vasca

+ gocciolatoio

1-bowl sinks w/ drainer

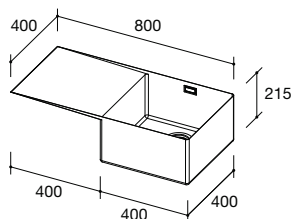


CODICE/code DIMENSIONI/size

1104101000 vasca/bowl: 340x400x215 mm
lavello/sink: 740x400 mm / gocc. DX

1104201000 vasca/bowl: 340x400x215 mm
lavello/sink: 740x400 mm / gocc. SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

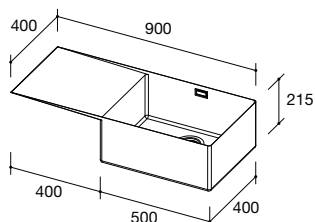


CODICE/code DIMENSIONI/size

1104301000 vasca/bowl: 400x400x215 mm
lavello/sink: 800x400 mm / gocc. DX

1104401000 vasca/bowl: 400x400x215 mm
lavello/sink: 800x400 mm / gocc. SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



CODICE/code DIMENSIONI/size

1104501000 vasca/bowl: 500x400x215 mm
lavello/sink: 900x400 mm / gocc. DX

1104601000 vasca/bowl: 500x400x215 mm
lavello/sink: 900x400 mm / gocc. SX

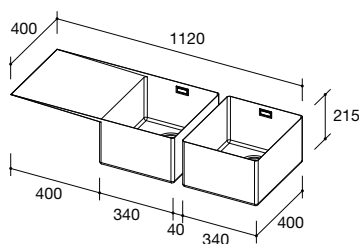
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Lavelli

2 vasche

+ gocciolatoio

2-bowl sinks w/ drainer



CODICE/code DIMENSIONI/size

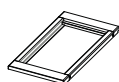
1104701000 2 vasche/bowls: 340x400x215 mm
lavello/sink: 1120x400 mm / gocc. DX

1104801000 2 vasche/bowls: 340x400x215 mm
lavello/sink: 1120x400 mm / gocc. SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Accessori Accessories

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TELAIO QUADRA
SQUARE BOWL FRAME



CODICE/code DIMENSIONI/size
1312101000 220x418x20 mm

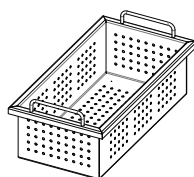


Accessori Accessories

ACCESSORI PER TELAI QUADRA / QR10 / ROUND / S_LINE / LEVEL2.0 Accessories for Square / Qr10 / Round / S_line / Level2.0 bowl frame

Colapasta

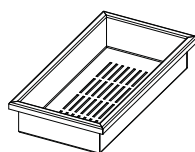
Colander



CODICE/code	DIMENSIONI/size
1312401000	174x332x100 mm

Porta posate

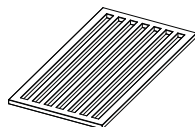
Cutlery holder



CODICE/code	DIMENSIONI/size
1312501000	174x332x60 mm

Griglia inox

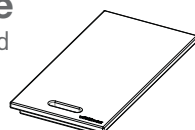
Grill



CODICE/code	DIMENSIONI/size
1312601000	174x332x8 mm

Tagliere polietilene

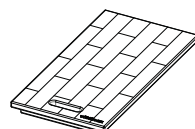
Polyethylene chopping board



CODICE/code	DIMENSIONI/size
1312798000	174x332x25 mm

Tagliere faggio

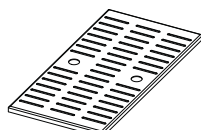
Beech chopping board



CODICE/code	DIMENSIONI/size
1312799000	174x332x25 mm

Vassoio inox

Tray



CODICE/code	DIMENSIONI/size
1312801000	174x332x10 mm

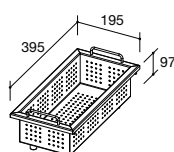
Accessori

Accessories

ACCESSORI INDIPENDENTI PER VASCHE QUADRA / QR10 / ROUND / S_LINE Independent accessories for Square / Qr10 / Round / S_line bowl frame

Colapasta

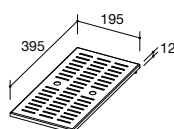
Colander



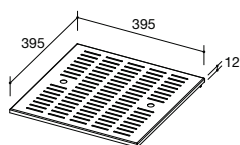
CODICE/code	DIMENSIONI/size
1311201000	195x395x97 mm

Vassoio

Tray



CODICE/code	DIMENSIONI/size
1311301000	195x395x12 mm



CODICE/code	DIMENSIONI/size
1311401000	395x395x12 mm

Vasche stampate

Moulded bowls

Realizzate in acciaio INOX AISI 304,
18-10 con pilettoni 3" 1/2 in acciaio INOX AISI 304, 18-10 con troppo pieno.

Made of AISI 304, 18-10 stainless steel with 3" 1/2 AISI 304, 18-10 stainless steel sink drain and overflow.

Compreso foro e saldatura / Hole and welding included

Lavelli 1 vasca 1-bowl sinks



CODICE/code	DIMENSIONI/size
1105101000	145x335x120 (LxPxH) - R angolo 50 mm
1105201000	150x300x150 (LxPxH) - Foster 1300/068

COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED

Lavelli 1 vasca 1-bowl sinks



CODICE/code	DIMENSIONI/size
1106101000	340x390x200 R 93,5 mm Jollynox
1106201000	400x400x200 R 60 mm Ronda
1106301000	500x400x200 R 100 mm Inox Piave
1106401000	300x340x200 R51 Franke GAX 110-30
1106501000	340x400x200 R 92,5 Franke AMX 110-34
1106601000	450x400x190 R74 Franke GAX 110-45
1106701000	450x400x175 R94 Foster 1811/050
1108101000	340x400x200 R60 Foster 1117/861 DX*
1108201000	340x400x200 R60 Foster 1117/862 SX**
1108301000	400x400x200 R60 Foster 1114/861 DX*
1108401000	400x400x200 R60 Foster 1114/862 SX**
1108501000	500x400x200 R60 Foster 1116/861 DX*
1108601000	500x400x200 R60 Foster 1116/862 SX**
1108701000	340x400x195 R15 Foster KE 2153/850
1108801000	450x400x195 R15 Foster KE 2154/850
1108901000	500x400x195 R15 Foster KE 2155/850

COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED -

* DX = SCARICO A DESTRA - DX RIGHT DRAIN - ** SX = SCARICO A SINISTRA - SX LEFT DRAIN

Lavelli 1 vasca 1-bowl sinks



CODICE/code	DIMENSIONI/size
1107101000	Ø 420 x H 180 mm Mori
1107201000	Ø 380 x H 180 mm Mori

COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED

Lavelli FOSTER

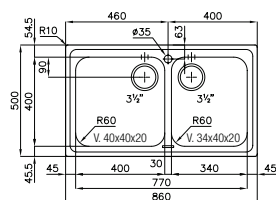
Foster sinks

Realizzate in acciaio INOX AISI 304, 18-10 con pilettoni 3" 1/2 in acciaio INOX AISI 304, 18-10 con troppo pieno.

Made of AISI 304, 18-10 stainless steel with 3" 1/2 AISI 304, 18-10 stainless steel sink drain and overflow.

Compreso foro e saldatura / Hole and welding included

Lavelli 2 vasche 2-bowl sinks



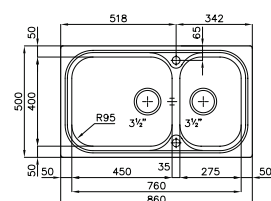
mod. 1382/062 S.3000



CODICE/code DIMENSIONI/size

1120201000 860x500 mm

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



mod. 1562/001-2 DX/SX S. BIG BOWL

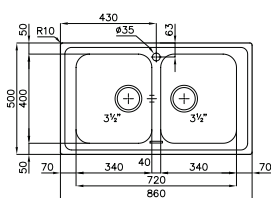


CODICE/code DIMENSIONI/size

1120301000 860x500 mm / vasca grande DX

1120401000 860x500 mm / vasca grande SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



mod. 2182/060 KS



CODICE/code DIMENSIONI/size

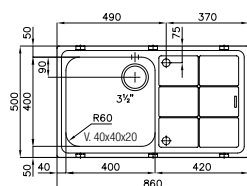
1122301000 860x500 mm

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Lavelli Foster

Foster sinks

Lavelli 1 vasca + gocciolatoio 1-bowl sinks w/ drainer



mod. 1381/061-2 DX/SX S. 3000

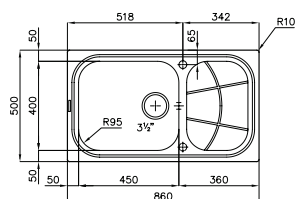


CODICE/code DIMENSIONI/size

1120701000 860x500 mm / vasca DX

1120801000 860x500 mm / vasca SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



mod. 1561/201-2 DX/SX S. BIG BOWL

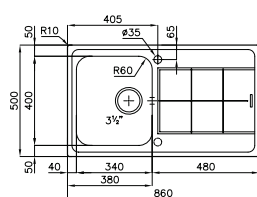


CODICE/code DIMENSIONI/size

1120901000 860x500 mm / vasca DX

1121001000 860x500 mm / vasca SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



mod. 2181/061-2 DX/SX KS



CODICE/code DIMENSIONI/size

1122401000 860x500 mm / vasca DX

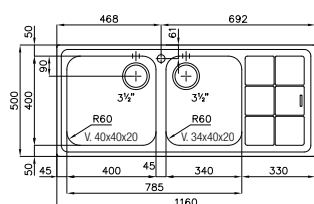
1122501000 860x500 mm / vasca SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Lavelli Foster

Foster sinks

Lavelli 2 vasche + gocciolatoio 2-bowl sinks w/ drainer



mod. 1312/061-2 DX/SX S. 3000

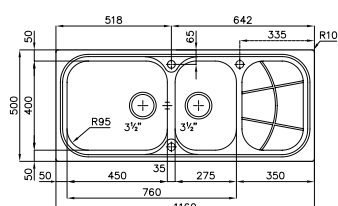


CODICE/code DIMENSIONI/size

1121301000 1160x500 mm / vasca DX

1121401000 1160x500 mm / vasca SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



mod. 1512/201-2 DX/SX S. BIG BOWL

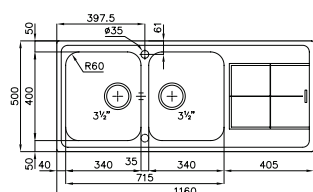


CODICE/code DIMENSIONI/size

1121501000 1160x500 mm / vasca DX

1121601000 1160x500 mm / vasca SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



mod. 2112/061-2 DX/SX KS



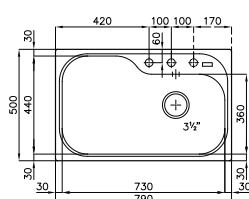
CODICE/code DIMENSIONI/size

1123401000 1160x500 mm / vasca DX

1123501000 1160x500 mm / vasca SX

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Lavelli speciali Special sinks



mod. 1679/660 TORNADO



CODICE/code DIMENSIONI/size

1121701000 790x500 mm

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Made of AISI 304, 18-10 stainless steel with 3" 1/2 AISI 304, 18-10 stainless steel sink drain and overflow.

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



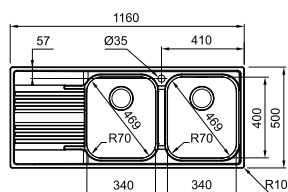
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



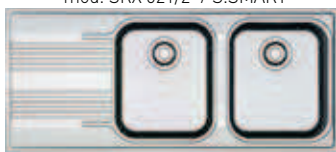
Lavelli Franke

Franke sinks

Lavelli 2 vasca + gocciolatoio 2-bowl sinks w/ drainer



mod. SRX 621/2-7 S.SMART

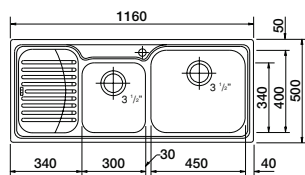


CODICE/code DIMENSIONI/size

1134401020 1160x500 mm / gocc. DX

1134401070 1160x500 mm / gocc. SX

COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED



mod. GAX 621/2-7 S. GALASSIA DX/SX



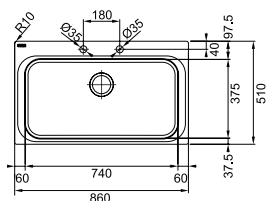
CODICE/code DIMENSIONI/size

1131001000 1160x500 mm / gocc. DX

1131101000 1160x500 mm / gocc. SX

COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED

Lavelli speciali special sinks



mod. AEX 610 ACQUARIO LINE



CODICE/code DIMENSIONI/size

1131401010 860x500 mm

COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED



Piani cottura

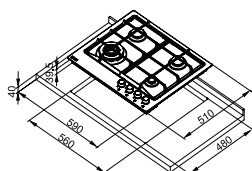
Cooktops



Piani Cottura Franke

Franke Cooktops

Compreso foro e saldatura / Hole and welding included



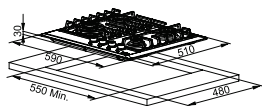
mod. FHNE 604 3G TC C



CODICE/code	DIMENSIONI/size	FUOCHI/hobs
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1240101000	590x510 mm	4
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COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



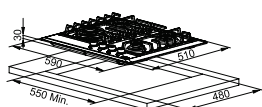
mod. FHM 604 3G TC E



CODICE/code	DIMENSIONI/size	FUOCHI/hobs
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1241501000	590x510 mm	4
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COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



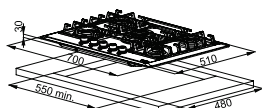
mod. FHM 604 4G C



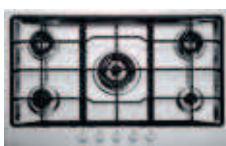
CODICE/code	DIMENSIONI/size	FUOCHI/hobs
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1241601000	590x510 mm	4
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COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



mod. FHM 705 4G TC C



CODICE/code	DIMENSIONI/size	FUOCHI/hobs
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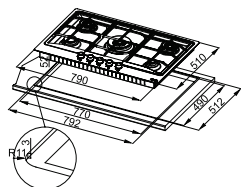
1241001000	700x510 mm	5
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COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Piani Cottura Franke

Franke Cooktops

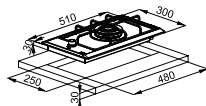
Compreso foro e saldatura / Hole and welding included



mod. FHNE 805 4G TC XS C



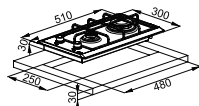
CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1240201000	790x510 mm	5
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED		



mod. FHM 301 1TC XS C



CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1241701000	300x510 mm	1
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED		



mod. FHM 302 2G XS C

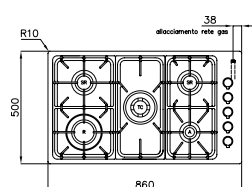


CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1241801000	300x510 mm	2
COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED		

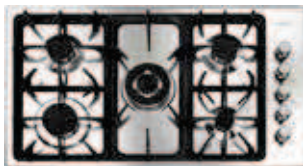
Piani Cottura Foster

Foster Cooktops

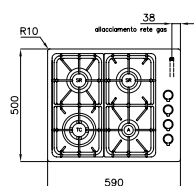
Compreso foro e saldatura / Hole and welding included



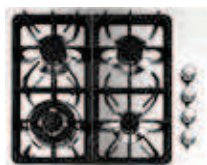
mod. 7055/062 (Professional)



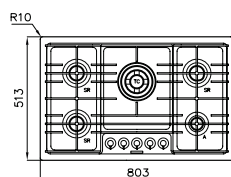
CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1230101000	860x500 mm	5
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		



mod. 7053/062 (Professional)



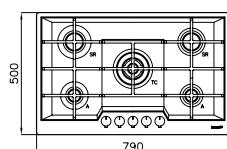
CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1230201000	590x500 mm	4
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		



mod. 7058/072 (Foster Marine)



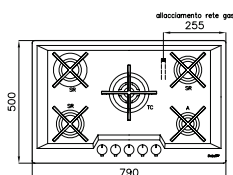
CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1230401000	803x513 mm	5
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		



mod. 7602/032 (KE79)



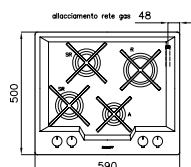
CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1232201000	790x500 mm	5
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		



mod. 7610/032 (KS5F)



CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1232301000	790x500 mm	5
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		



mod. 7615/032 (KS4F)

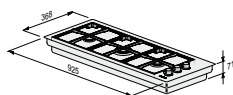


CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1232401000	590x500 mm	4
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		

Piani Cottura Foster

Foster Cooktops

Compreso foro e saldatura / Hole and welding included

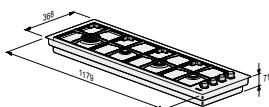


mod. 7286/032 (S 4000 Line)



CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1230801000	925x368 mm	3

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

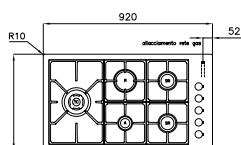


mod. 7259/032 (S 4000 Line)

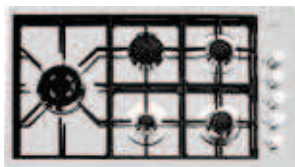


CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1230901000	1180x370 mm	4

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

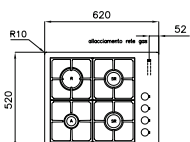


mod. 7257/032 (S4000)

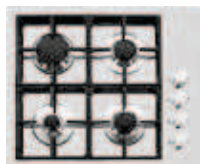


CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1232501000	920x520 mm	5

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED



mod. 7256/032 (S4000)



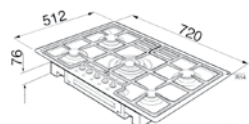
CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1232701000	620x520 mm	4

COMPRESO FORO E SALDATURA · HOLE AND WELDING INCLUDED

Piani Cottura Smeg

Smeg Cooktops

Compreso foro e saldatura / Hole and welding included



mod. PGF75-4



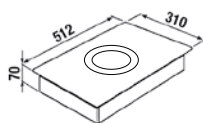
CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1220101000	720x512 mm	5
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		



mod. PGF95-4



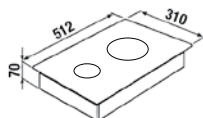
CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1220201000	867x512 mm	5
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		



mod. PGF31G-1



CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1220301000	512x310 mm	1
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		



mod. PGF32G



CODICE/code	DIMENSIONI/size	FUOCHI/hobs
1220401000	512x310 mm	2
COMPRESO FORO E SALDATURA - HOLE AND WELDING INCLUDED		



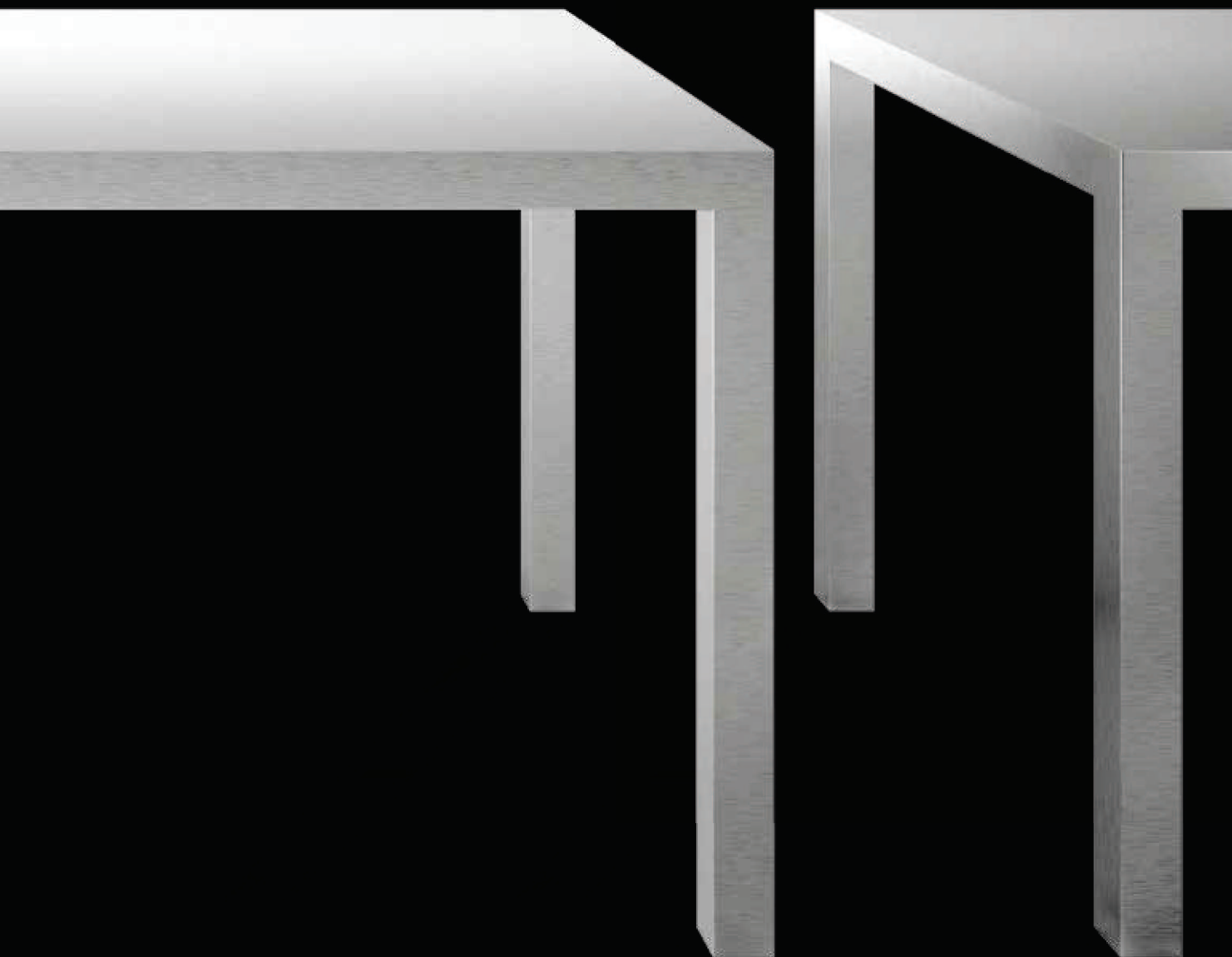
vittinox

**Una gamma
completa per cucinare**
A range
complete for cooking



Complementi e lavorazioni Top

Furnishing accessories and Top finishes



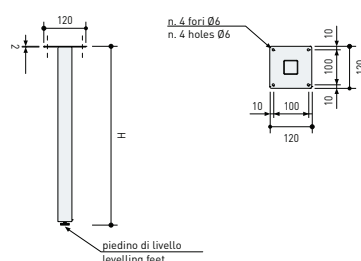
Gambe e strutture tubolari

Legs and tubular structures

Gambe Inox AISI 304 finitura scotch brite

Legs
Inox AISI 304
scotch brite finish

CODICE/code	DESCRIZIONE/description
2301501000	GAMBA IN TUBO QUADRO /
2301501010	Stainless steel square tube leg AISI 304 SB 40x40x1.5
2301601000	GAMBA IN TUBO QUADRO /
2301601010	Stainless steel square tube leg AISI 304 SB 60x60x1.5



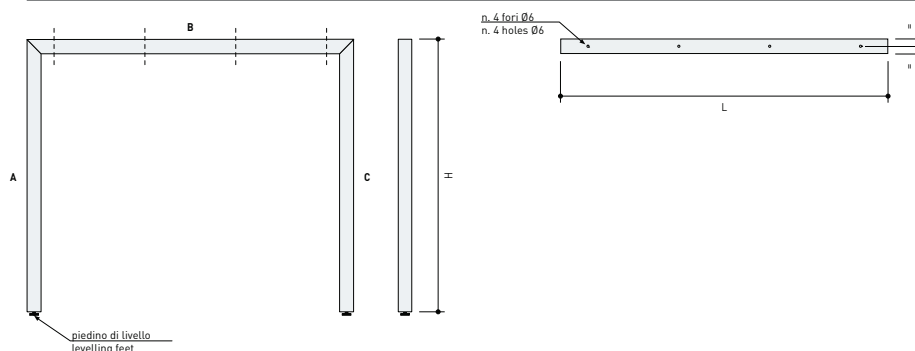
N.B: il sistema di fissaggio, non fornito, deve essere adeguato alle caratteristiche del materiale a cui la gamba sarà applicata

the fixing system, not supplied, must be adapted to the characteristics of the material which the leg will be applied to

Strutture tubolari Inox AISI 304 finitura scotch brite

Tubular structures
Inox AISI 304
scotch brite finish

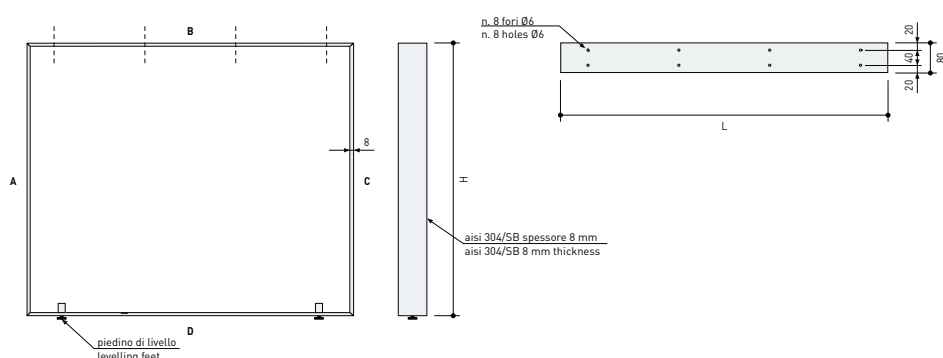
CODICE/code	DESCRIZIONE/description
2301301000	TELAIO IN TUBO QUADRO /
2301301010	Square tube frame AISI 304 SB 40x40x1.5
2301401000	TELAIO IN TUBO QUADRO /
2301401010	Square tube frame AISI 304 SB 60x60x1.5
2301101000	TELAIO IN TUBO QUADRO /
2301101010	Square tube frame AISI 304 SB 60x20x1.5



Telaio per sostegno piano Inox AISI 304 spessore 8 mm finitura scotch brite

Work top support frame
Inox AISI 304
thickness 8 mm
scotch brite finish

CODICE/code	DESCRIZIONE/description
2300101000	TELAIO PER SOSTEGNO PIANO /
2300101010	Work top support frame AISI 304 80x8

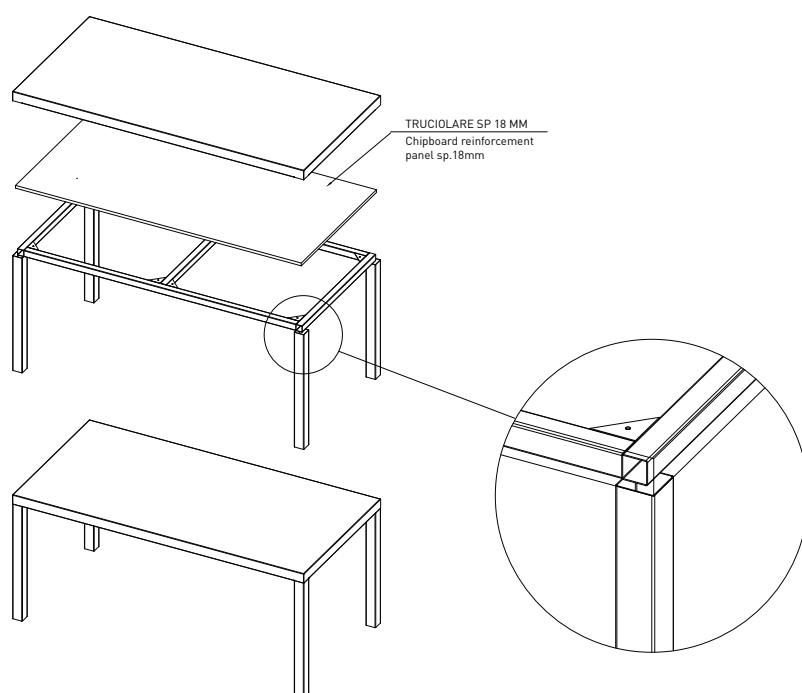
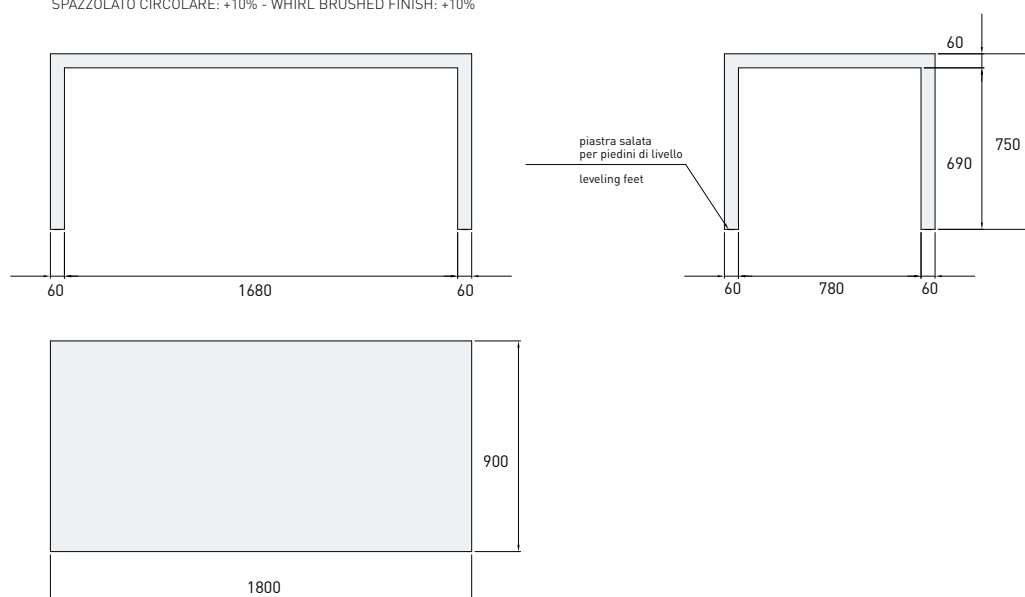


Tavoli Inox AISI 304

Inox AISI 304 table

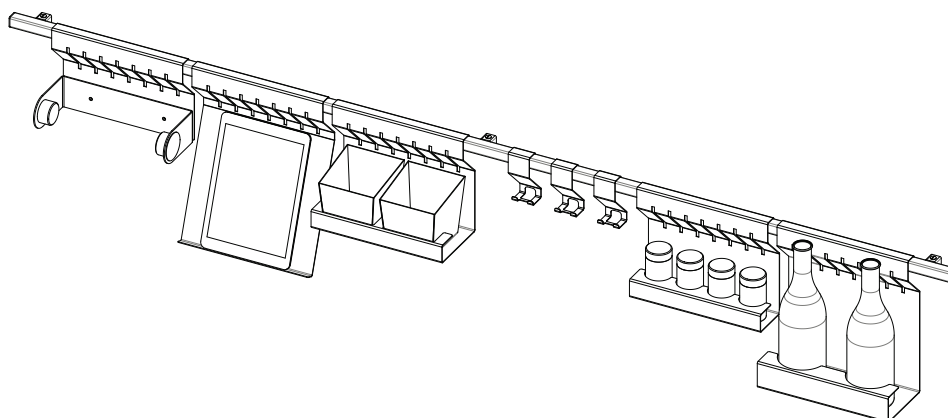
CODICE/code	DESCRIZIONE/description
2305101000	TAVOLO - DIM. MINIME [1,0mq] Table
2305101020	FISS. LAV. - DIM. MASSIME 3.000X1.500 (4,5MQ) Fixed workmanship charge
2305101010	GAMBE St. steel square tub legs

SPAZZOLATO CIRCOLARE: +10% - WHIRL BRUSHED FINISH: +10%



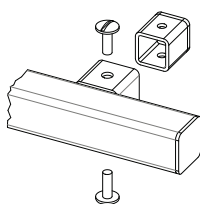
Barra portaoggetti a parete

Wall bar



Supporto a parete per barra

Wall bar support



CODICE/code

DIMENSIONI/dimen.

1309001010

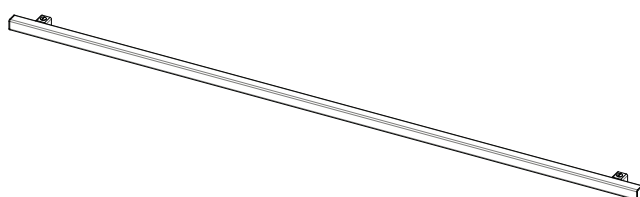
16x16x43 mm

n°2 FINO A 1.200 mm

n°3 DA 1.200 mm A 2.400 mm

Barra 20X20

Bar 20x20



CODICE/code

DIMENSIONI/dimen.

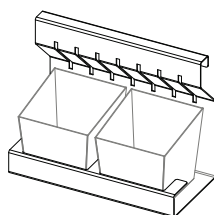
1309001000

"l"x20x20 mm

FISSO LAVORAZIONE

Porta piante / mestoli

Plant container / ladles holder



CODICE/code

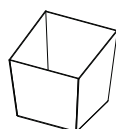
DIMENSIONI/dimen.

1309101000

250x202x120 mm

Vaschetta porta piante

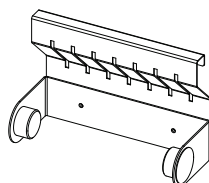
Tub for flowers



CODICE/code	DIMENSIONI/dimen.
1309201000	90x90x110 mm

Porta rotolo

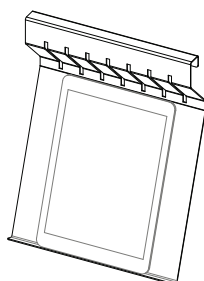
Roll holder



CODICE/code	DIMENSIONI/dimen.
1309301000	250x173x105 mm

Porta tablet

Tablet holder



CODICE/code	DIMENSIONI/dimen.
1309401000	250x322x96 mm

Porta mestoli/presine

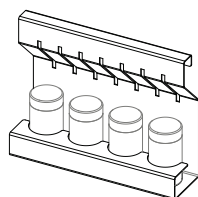
Ladles holder



CODICE/code	DIMENSIONI/dimen.
1309501000	10x101x44 mm

Porta spezie

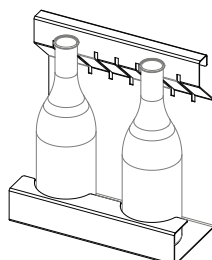
Spices holder



CODICE/code	DIMENSIONI/dimen.
1309601000	250x202x70 mm

Porta bottiglie

Bottles holder



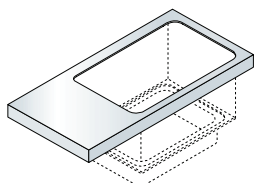
CODICE/code	DIMENSIONI/dimen.
1309701000	250x280x115 mm

Lavorazioni top con piani cottura/lavelli forniti dal cliente

Top finishes with customer-provided
cooktops and sinks

Foro con saldatura vasca

Hole w/ bowl welding

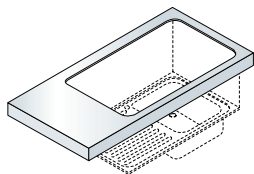


CODICE/code	DIMENSIONI/size
1140101000	fino a 400 mm
1140201000	> 400 ÷ 500 mm
1140301000	> 500 ÷ 800 mm

PREZZO FORATURA E SALDATURA · PRICE FOR PERFORATION AND WELDING

Foro con saldatura lavello

Hole w/ sink welding

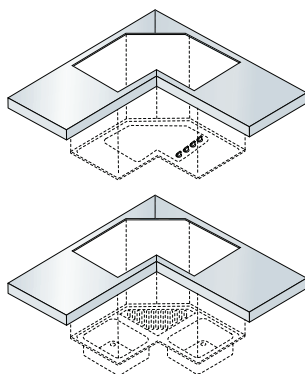


CODICE/code	DIMENSIONI/size
1141101000	600x400 mm
1141201000	860x500 mm
1141301000	1000x500 mm
1141401000	1160x500 mm

PREZZO FORATURA E SALDATURA · PRICE FOR PERFORATION AND WELDING

Foro con saldatura lavello/piano cottura ad angolo

Hole w/ sink/corner
cooktop welding

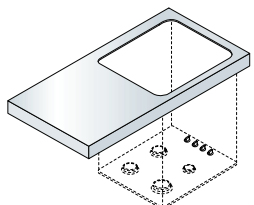


CODICE/code
1142101000

PREZZO FORATURA E SALDATURA · PRICE FOR PERFORATION AND WELDING

Foro con saldatura piano cottura

Hole w/ cooktop
welding



CODICE/code	DIMENSIONI/size
1143101000	400 mm
1143201000	600 mm
1143301000	900 mm
1143401000	1200 mm

PREZZO FORATURA E SALDATURA · PRICE FOR PERFORATION AND WELDING

Complementi

Furnishing accessories

Salterello

Pop-up drain

Ø 35 mm



CODICE/code

1307100000

Piletta singola

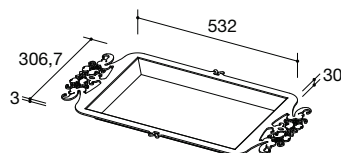
DIMENSIONI/size

Salterello a rotazione con piletta piletta singola da 3" 1/2 e scarico troppo pieno.
Rotating pop-up drain with 3" 1/2 drain pipe and overflow pipe single drain pipe.

Vassoio

Tray

Cornice 30/10 Scotch Brite
Interno 10/10 lucido a specchio
SS 30/10 Scotch Brite frame
SS 10/10 mirror inner



CODICE/code

1311501000

DIMENSIONI/size

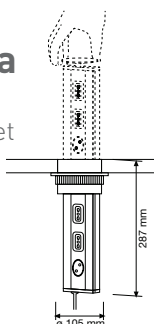
532x306,7x30 mm

Porta prese elettriche

Housing for electric sockets

Evoline Torretta tonda Inox

Electric round socket
tower

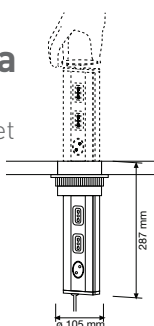


CODICE/code	DIMENSIONI/size
1306101000	Ø 101 mm H 287 mm

2 prese ITALIA
1 presa SCHUKO

Evoline Torretta tonda Inox

Electric round socket
tower

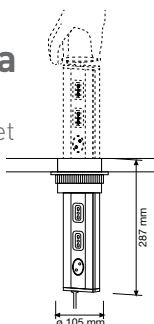


CODICE/code	DIMENSIONI/size
1306101005	Ø 101 mm H 287 mm

2 prese ITALIA
2 prese SCHUKO

Evoline Torretta tonda Inox

Electric round socket
tower



CODICE/code	DIMENSIONI/size
1306101004	Ø 101 mm H 287 mm

1 presa ITALIA
2 prese SCHUKO
1 USB charger

Porta prese elettriche

Housing for electric sockets

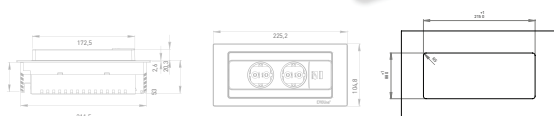
Evoline Backflip Inox

Evoline Backflip st.
steel



CODICE/code	DIMENSIONI/size
1306301000	225,2 x 104,8 mm

2 prese SCHUKO
1 USB charger



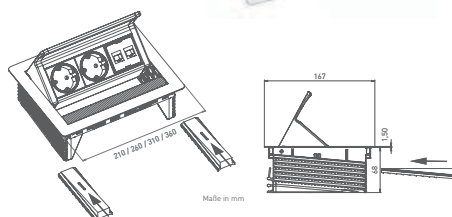
Evoline Flip-top push Inox

Evoline Fliptop push
st. steel



CODICE/code	DIMENSIONI/size
1306401004	210/260/310/360 x 167 mm

1 presa ITALIA
2 prese SCHUKO
1 USB charger



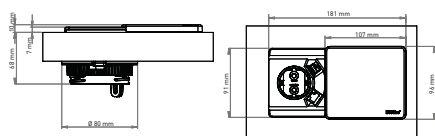
Evoline Square 80 Estetica Inox

Evoline Square 80
St. steel optics



CODICE/code	DIMENSIONI/size
1306501000	107-181x96 mm

1 presa SCHUKO
1 USB charger



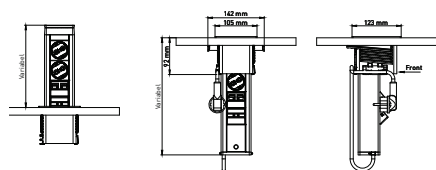
Evoline Torretta Quadra Inox

Square socket tower



CODICE/code	DIMENSIONI/size
1306601004	123x142 mm H ... mm

1 presa ITALIA
2 prese SCHUKO
1 USB charger



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