

TOP - BASIN TOP

SU MISURA - *MADE-TO-MEASURE* - A MEDIDA

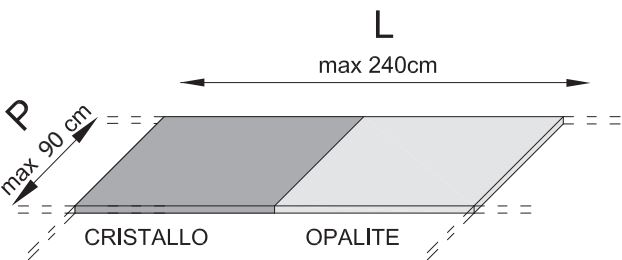


ARTELINEA

FIRENZE 1962

TOP SU MISURA - MADE-TO-MEASURE TOPS - TOP A MEDIDA

Top in CRISTALLO smaltato LUCIDO e SILK e OPALITE BIANCO e NERO SU MISURA.
MADE TO MEASURE tops in enameled GLOSSY and SILK GLASS and WHITE and BLACK OPALITE.
Top de CRISTAL esmaltado y OPALITE A MEDIDA.



Prezzo al cm lineare
Price per linear cm
Precio cm lineal

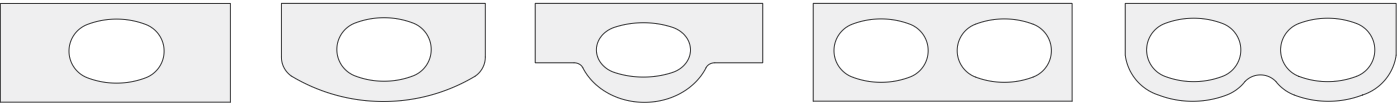
Art.	P cm	L cm	CRISTALLO	CRISTALLO SILK	OPALITE BIANCO	OPALITE NERO
K.XL	71 → 90	0 → 240				
K.01	56 → 70	0 → 240				
K.02	41 → 55	0 → 240				
K.03	30 → 40	0 → 240				
K.04	10 → 29	0 → 240				

Lunghezza minima fatturabile cm 35 - Minimum billable length 35 cm - Longitud minima facturable 35 cm
* Oltre 90 cm di profondità richiedere preventivo e fattibilità.
* For tops exceeding 90 cm in depth, please ask for feasibility and quote.
* A partir 90 cm de profundidad solicitar presupuesto.

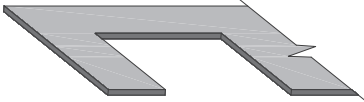
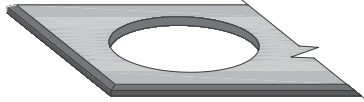
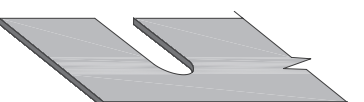
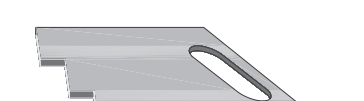
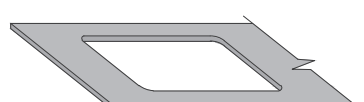
Come si calcola il prezzo del Top:
Una volta stabilita la dimensione totale del Top individuare la fascia di profondità e lunghezza nella quale rientra il Top. Moltiplicare la lunghezza massima per il prezzo al cm così individuato ed aggiungere le eventuali lavorazioni. Il prezzo non varia in funzione del disegno.
How to calculate the price of the top:
Once the total dimensions of the top have been selected, identify the correct depth and length range. Multiply the maximum length by the price per cm and add any special work. The price does not change according to the shape.
Como se calcula el precio de la placa de cristal:
Localizar el recuadro coincidente con la profundidad y la longitud, multiplicar la longitud máxima por el precio del cm. lineal correspondiente. Posteriormente añadir los acabados para la terminación de la encimera. El precio no varia en función del diseño.

I top su misura sono realizzabili su Vostro disegno per qualsiasi mobile in commercio, mobili artigianali, murature, bordi vasca, gradini ecc.
Made-to-measure tops are created upon request and can fit any type of cabinets or units, tiles, bath, steps, etc.
Las encimeras a medida son fabricadas con vuestro diseno para cualquier mueble del mercado, mueble artesanal, paneles a pared, revestimiento para baneras, peldanos, etc.

Esempi top realizzabili - Examples of made-to-measure tops - Ejemplo de encimeras realizables



LAVORAZIONI, ACCESSORI - *SPECIAL WORKS/ACCESSORIES*- ACABADOS/ACCESSORIOS

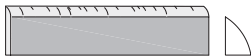
Lavorazioni per top su misura (per lavorazioni non previste richiedere preventivo). <i>Special works for made-to-measure tops (please ask for an estimate for other special works that are not listed).</i> Acabados para el Top a medida. (Para los acabados no previstos solicitar presupuesto).		
Art.		
F.01		Taglio per lavabo semincasso. <i>Cut for semi-recessed basins.</i> Corte para lavabo de semiencastre.
F.02		Foro lucido lavabo sottopiano. <i>Polished hole for under level basins.</i> Agujero pulido lavabo bajo encimera.
F.03		Foro grezzo lavabo soprapiano. <i>Raw hole for over level basins.</i> Agujero sin pulir lavabo sobre encimera.
F.05		Foro rubinetteria e lavabo da appoggio in cristallo. <i>Hole for tap and for over level crystal basins.</i> Agujero para griferia y para lavabo cristal de apoyo.
F.06		Foro per lavabo in ceramica da appoggio. <i>Hole for over level ceramic basins.</i> Agujero para lavabo de ceramica de apoyo.
F.07		Foro lucido portasalviette da realizzare sul piano. <i>Polished hole for towel holder.</i> Agujero toallero pulido a realizar en la encimera.
F.08		Foro lucido per vasca da bagno. Richiedere fattibilità all'ufficio tecnico. <i>Polished hole for bath tubs. Ask feasibility to the technical dept.</i> Agujero pulido para bañera. Solicitar factibilidad a la oficina técnica.
F.09		Foro grezzo per vasca da bagno. Richiedere fattibilità all'ufficio tecnico. <i>Raw hole for bath tubs. Ask feasibility to the technical dept.</i> Agujero sin pulir para bañera. Solicitar factibilidad a la oficina técnica.
F7DIMA		Costo realizzazione disegno rilevato su DIMA. <i>Charge for measurements to be taken from a template.</i> Coste realizacion de diseno con plantilla.



Molatura bordi - *Edge grinding* - Acabados del borde

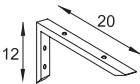
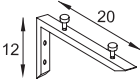
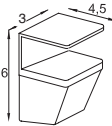
ALZATINE - *SPLASHBACKS* - COPETE

Alzatine e listelli su misura in CRISTALLO smaltato LUCIDO e SILK e OPALITE BIANCO e NERO.
Made-to-measure splashbacks and side strips in GLOSSY and SILK GLASS and WHITE and BLACK OPALITE.
Copete a medida de CRISTALLO y OPALITE.

				Prezzo fisso Fixed price Precio fijo			
Art.		H cm	L cm	CRISTALLO	CRISTALLO SILK	OPALITE BIANCO	OPALITE NERO
K06A		4 → 10	→ 100				
			101 → 150				
			151 → 195				
			196 → 240				
K06B		11 → 16	→ 100				
			101 → 150				
			151 → 195				
			196 → 240				
K07		5 → 10	→ 100				
			101 → 150				
			151 → 195				
			196 → 240				
F.20			Lavorazione a 45° su alzatine Corner cut 45° Acabado a 45° de copetes				

Supporti per mensole in cristallo ed opalite.
Brackets for glass and opalite shelves.
Soportes para repisas de cristal y opalite.

Fino a 100 cm 2 supporti, da 101 a 150 cm 3 supporti, da 151 a 180 cm 4 supporti.
Up to 100cm 2 brackets - From 101 to 150 cm 3 brackets - Over 150 cm 4 brackets.
Hasta 100 cm 2 soportes - De 101 a 150 cm 3 soportes - Más de 150 cm 4 soportes.

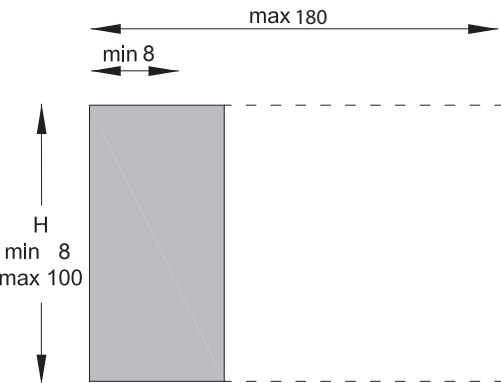
	Art	Profondità massima della mensola 30 cm Maximum shelf depth 30cm Profundidad máxima de la repisa 30 cm
K.48		
	Per mensole trasparenti For transparent shelves Para repisas trasparent	Profondità massima della mensola 25 cm Maximum shelf depth 25cm Profundidad máxima de la repisa 25 cm
K.48/T		
		Profondità massima della mensola 20 cm Spessore massimo della mensola 15 mm Maximum shelf depth 20cm Maximum shelf thickness 15mm Profundidad máxima de la repisa 20 cm Grosor máximo de la respisa 15 mm
K.49		

BOISERIE

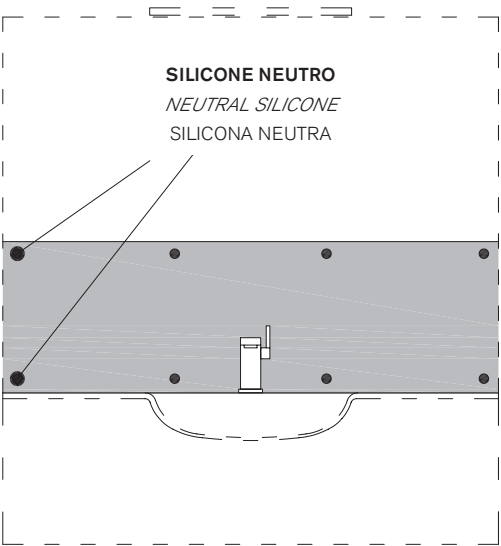
Boiserie in cristallo smaltato e Laminam®.
Wall panelling in enameled glass and Laminam®.
Boiserie en cristal esmaltado y Laminam®.



Boiserie in cristallo smaltato e Laminam spessore 4 mm applicato ad un supporto in alluminio con funzioni di sicurezza e irrigidimento.
Wall panelling in 4mm coloured crystal and Laminam fixed on an aluminium support which ensures safety and rigidity.
Boiserie en cristal esmaltado y Laminam grosos 4 mm instalado con un soporte de aluminio con funciones de seguridad y rigidez.



H cm		L cm		Art.	CRISTALLO LAMINAM®
8	→ 60	8	→ 60	BS2A	
		61	→ 100	BS2B	
		101	→ 180	BS2C	
61	→ 100	30	→ 60	BS6A	
		61	→ 100	BS6B	
		101	→ 180	BS6C	
Traccia/foro (per utenze idriche o elettriche)					
Duct/hole (for electrical cables or water pipes)					F.21
Ranura/agujero (para instalar agua o electricidad)					



Indicazioni per l'installazione:
Applicare a parete mediante silicone.
Si raccomanda l'utilizzo di silicone neutro non acetico da applicare come da schema. Possibilità di effettuare fori o tracce per rubinetti e/o prese di corrente, richiedere fattibilità.

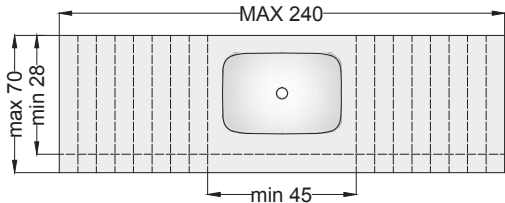
Installation advice:
Attach to wall using silicon. We recommend the use of non-acetic neutral silicon, to be applied as indicated in diagram. Possibility of openings or holes for faucets and/or sockets, ask for feasibility.

Indicaciones para la instalación
Aplicar a la pared mediante silicona. Se recomienda la utilización de silicona neutra no acética y aplicar como el esquema. Posibilidad de realizar agujeros y ranuras para grifería y/o toma de corriente, solocitar factibilidad.

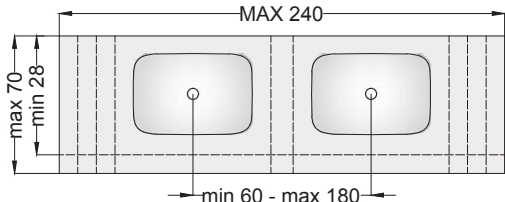
BASIN TOP SU MISURA - *MADE-TO-MEASURE BASIN TOPS* - BASIN TOP A MEDIDA

Basin Top in CRISTALLO smaltato LUCIDO e SILK e OPALITE BIANCO e NERO con lavabi integrati MISURE PERSONALIZZATE.
Basintops in GLOSSY and SILK GLASS and WHITE and BLACK OPALITE with thermomoulded basins.
Basin Top de CRISTAL BRILLANTE o OPALITE con lavabos integrados MEDIDAS PERSONALIZADAS.

BasinTop in CRISTALLO e OPALITE completo di piletta e raccordo per sifone.
Basin Top in GLASS and OPALITE complete with drain hole, click-clack waste and connection for syphon.
Basin top de CRISTAL y OPALITE con válvula y conexión para sifón.



L cm		Art.	CRISTALLO	CRISTALLO SILK	OPALITE BIANCO	OPALITE NERO
da/from	a/to					
45	→ 59	BTM10				
60	→ 80	BTM.11				
81	→ 120	BTM.12				
121	→ 160	BTM.13				
161	→ 195	BTM.14				
196	→ 240	BTM.15				



L cm		Art.	CRISTALLO	CRISTALLO SILK	OPALITE BIANCO	OPALITE NERO
da/from	a/to					
120	→ 131	BTM20				
132	→ 160	BTM.21				
161	→ 180	BTM.22				
181	→ 200	BTM.23				
201	→ 220	BTM.24				
220	→ 240	BTM.25				

Costo realizzazione disegno rilevato da dima.
Charge for measurements to be taken from a template.
Coste de realización de diseño mediante plantilla.

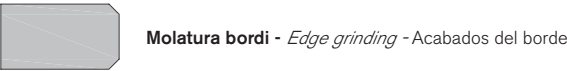
F7DIMABT

Come si calcola il prezzo del BASIN TOP (Il prezzo non varia in funzione del disegno o sagomatura)
Una volta stabilita la lunghezza totale del Basintop ed il tipo di materiale scelto, individuare la fascia corrispondente e di conseguenza il prezzo.
Il prezzo totale è comprensivo della fusione e del foro rubinetteria monoforo centrale.
A richiesta senza foro, con 3 fori con sovrapprezzo.

How to calculate the price of BASIN TOPS (The price does not change according to the design).
Once the type, dimensions and material of the basintop have been established, identify the depth and length of the basin top to find the price.
This price includes all special works and 1 tap hole. Upon request without tap hole or with 3 holes, increase.

Como se calcula el precio del BASIN TOP (El precio no varía en función del diseño o moldura)
Una vez establecida la longitud total del Basintop y tipo de material elegido, localizar el tramo correspondiente y como consecuencia el precio.
El precio total comprende la fusión con 1 agujero para grifería. Sobre pedido sin agujeros o tres agujeros con aumento.

Esempi Basin top realizzabili - *Examples of made-to-measure basin tops* - Ejemplo de basin top realizables



Trattamento anticalcare vedi pag. 548. - *Anti-limescale treatment see page 548.* - Tratamiento anticalcareo ver pag. 548.
Colori vedi pag. 12/15. - *Colours see pages 12/15.* - Colores ver pág. 12/15.

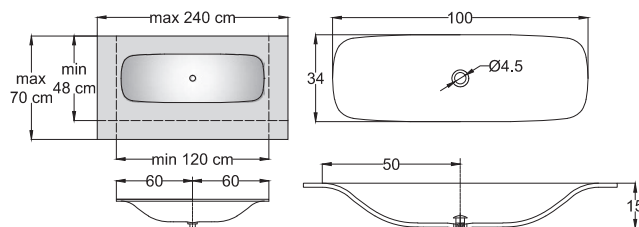
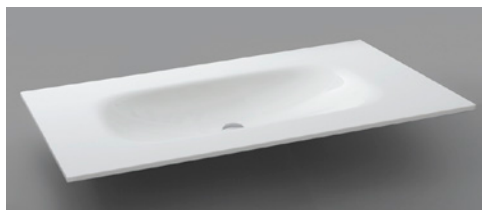
BASIN TOP SU MISURA - *MADE-TO-MEASURE BASIN TOPS* - BASIN TOP A MEDIDA

Tipologia e dimensione fusioni ONDA, INCISA70, FLORENCE, INCISA62, INCISA55, INCISA48, QUADRA, TONDA, ZEN.
I basintop su misura possono essere soggetti a limitazioni tecniche a seconda della fusione richiesta.

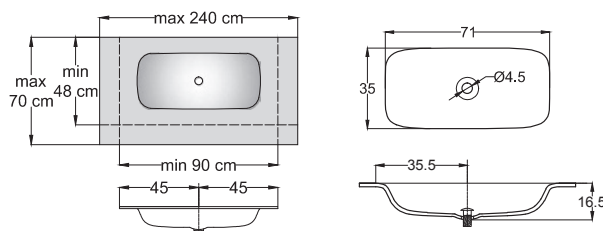
Type and dimension of the ONDA, INCISA70, FLORENCE, INCISA62, INCISA55, INCISA48, QUADRA, TONDA, ZEN fusions. Customized basin tops may be subject to technical limitations depending on the requested fusion.

Tipologías y dimensiones de las fusiones ONDA, INCISA70, FLORENCE, INCISA62, INCISA55, INCISA48, QUADRA, TONDA, ZEN. Los basintop a medida pueden ser sujetos a limitaciones técnicas según la fusión solicitada.

Fusione - Fusion **ONDA**



Fusione - Fusion **INCISA70**

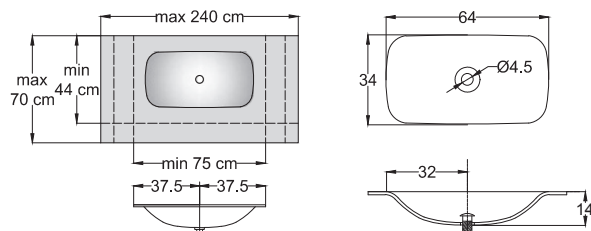
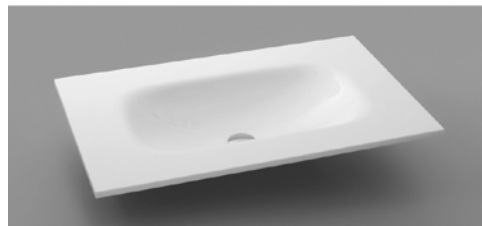


Interasse minima tra 2 fusioni 90 cm

Minimum centre to centre distance between 2 fusions 90 cm

Distancia mínima entre las 2 fusiones 90 cm

Fusione - Fusion **FLORENCE**

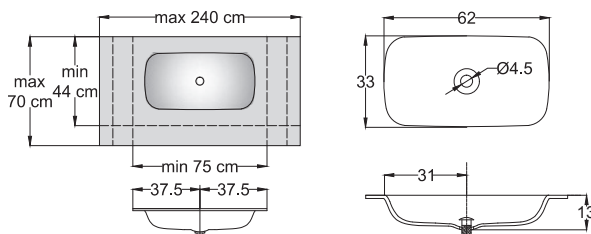


Interasse minima tra 2 fusioni 75 cm

Minimum centre to centre distance between 2 fusions 75 cm

Distancia mínima entre las 2 fusiones 75 cm

Fusione - Fusion **INCISA62**

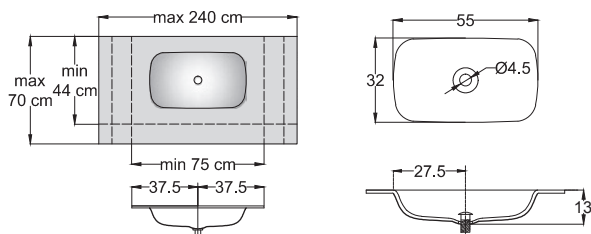


Interasse minima tra 2 fusioni 75 cm

Minimum centre to centre distance between 2 fusions 75 cm

Distancia mínima entre las 2 fusiones 75 cm

Fusione - Fusion **INCISA55**

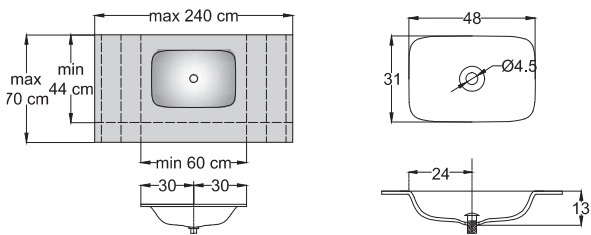


Interasse minima tra 2 fusioni 75 cm

Minimum centre to centre distance between 2 fusions 75 cm

Distancia mínima entre las 2 fusiones 75 cm

Fusione - Fusion **INCISA48**



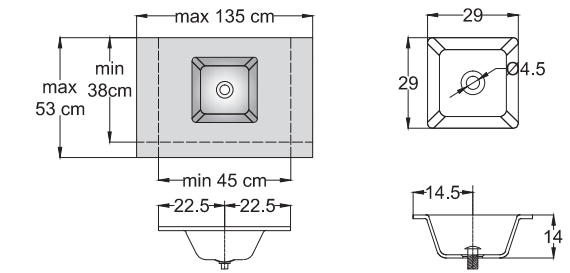
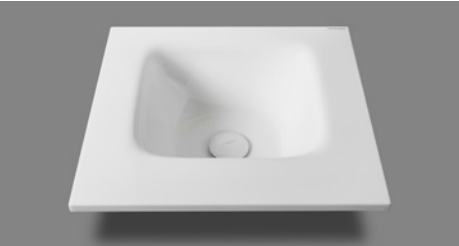
Interasse minima tra 2 fusioni 72 cm

Minimum centre to centre distance between 2 fusions 72 cm

Distancia mínima entre las 2 fusiones 72 cm

BASIN TOP SU MISURA - *MADE-TO-MEASURE BASIN TOPS* - BASIN TOP A MEDIDA

Fusione - Fusion **QUADRA**

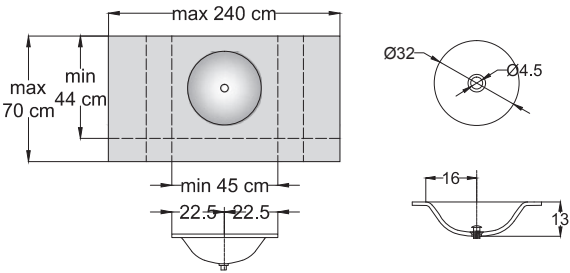
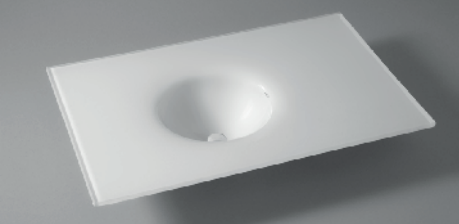


Interasse minima tra 2 fusioni 60 cm

Minimum centre to centre distance between 2 fusions 60 cm

Distancia mínima entre las 2 fusiones 60 cm

Fusione - Fusion **TONDA**

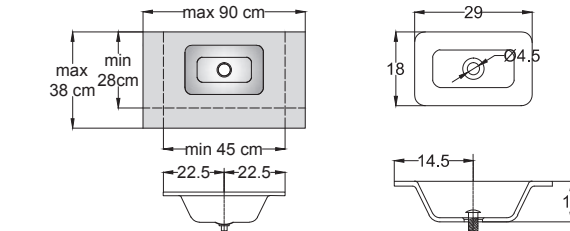


Interasse minima tra 2 fusioni 60 cm

Minimum centre to centre distance between 2 fusions 60 cm

Distancia mínima entre las 2 fusiones 60 cm

Fusione - Fusion **ZEN**



I basintop in CRISTALLO SILK hanno FUSIONE LUCIDA.

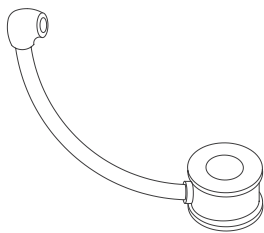
Basintops in silk finish always have the fusion in glossy finish.

Los basintops en cristal satinado tienen la fusión brillante.

Complementi per Basin top.

Basin top accessories

Complementos para Basin top.



Troppo pieno (incluso foro nel Basin top).

Over flow (hole included in the basin top).

Rebosadero (incluye agujero desague en el Basin top).

Art.

B32

BASIN TOP SU MISURA - *MADE-TO-MEASURE BASIN TOPS* - BASIN TOP A MEDIDA

Fori rubinetteria per Basin top.

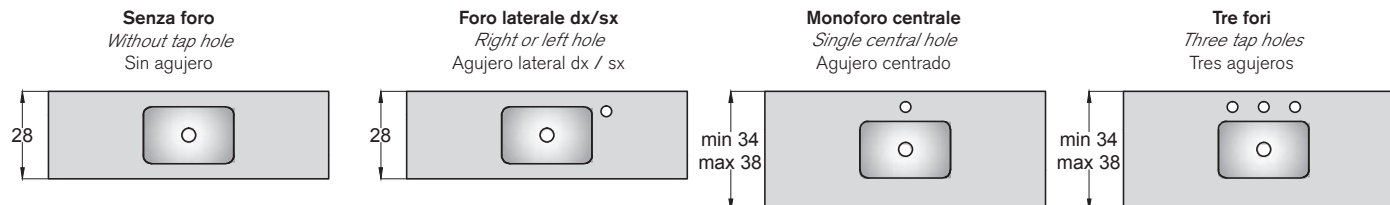
Tap holes for basin tops.

Agujeros grifería para Basin Top.

Profondità da 28 cm a 38 cm - Fusione ZEN

Depth from 28 cm to 38 cm - ZEN fusion

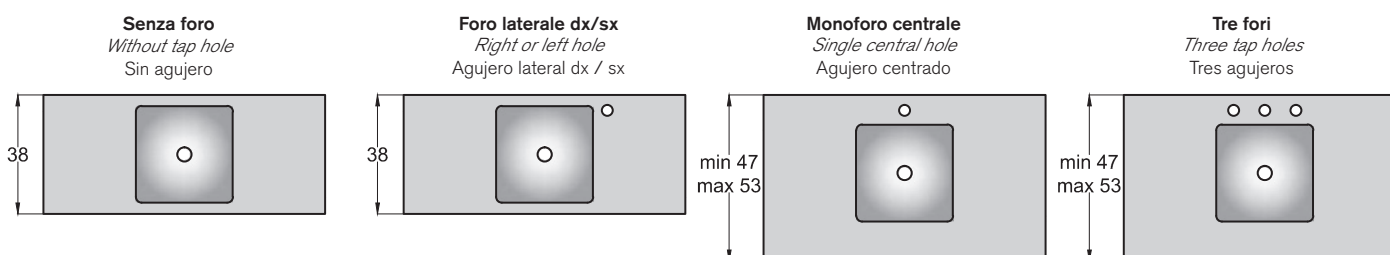
Profundidad de 28 cm a 38 cm – Fusión ZEN



Profondità da 38 cm a 53 cm - Fusioni QUADRA

Depth from 38 cm to 53 cm - QUADRA fusions

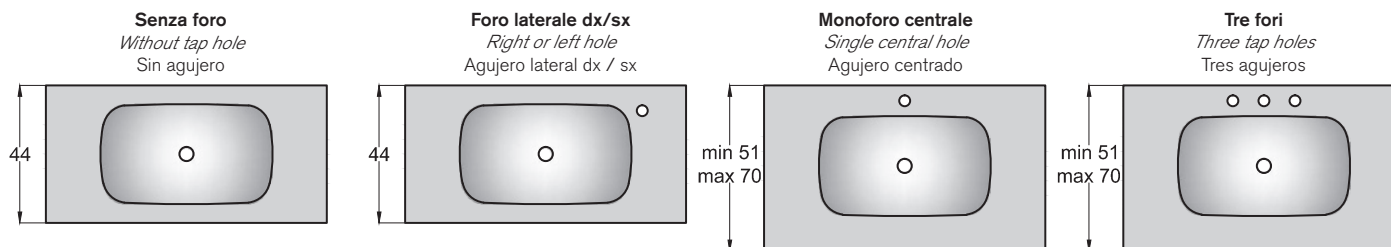
Profundidad de 38 cm a 53 cm – Fusiones QUADRA



Profondità da 44 cm a 70 cm - Fusioni INCISA48, INCISA55, INCISA62, FLORENCE, TONDA

Depth from 44 cm to 70 cm - INCISA48, INCISA55, INCISA62, FLORENCE, TONDA fusions

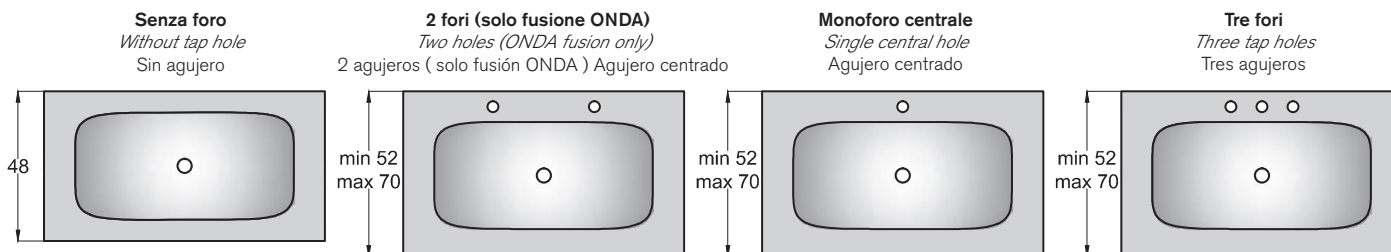
Profundidad de 44 cm a 70 cm – Fusiones INCISA48, INCISA55, INCISA62, FLORENCE, TONDA



Profondità da 48 cm a 70 cm - Fusioni ONDA, INCISA70

Depth from 48 cm to 70 cm - ONDA, INCISA70 fusions

Profundidad de 48 cm a 70 cm – Fusiones ONDA, INCISA70



TOP - BASIN TOP

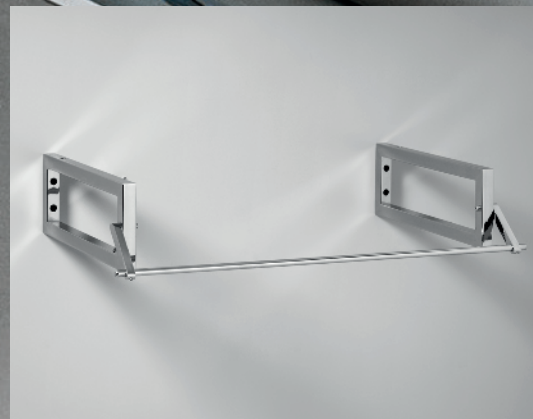
Esempi top e basintop su misura.

Examples of made-to-measure tops and basin tops.

Ejemplos de basin tops y encimeras a medida.



STAFFE - *BRACKETS* - SOPORTES



ARTELINEA
FIRENZE 1962

STAFFE - BRACKETS - *SOPORTES*

Sistema di sospensione in tubolare acciaio inox spazzolato lucido.
Brackets in tubular polished stainless steel.
Sistema de soporte tubular de acero inox cepillado brillo.

2.5

2.5

Sezione tubolare - *Tubular section* - Sección tubular

15

30

L cm	Art.
30	K.45

20

L

L cm	Art.
40	K.46
50	K.47

15

L

L cm	Art.
30	Q.101
40	Q.102

20

50

L cm	Art.
50	Q.103

15

40

L

L cm	Art.
80	Q.2415/ 80
100	Q.2415/100

3.5

3.5

Sezione tubolare - *Tubular section* - Sección tubular

20

L

L cm	Art.
30	K.61
40	K.62
50	K.63