

look vasche sottopiano _undercounter bathtubs_bañeras bajo encimera

• vasche sottopiano in diverse finiture e tipologie.

- sifone.
- piletta con troppo pieno.
- erogazione da bordo vasca.
- top.
- rivestimenti laterali.
- idromassaggio base/pro.
- cromoterapia base/pro.

- opzionale
- opzionale
- opzionale
- opzionale
- opzionale

• undercounter tubs in various finishes and types.

- siphon.
- waste with overflow.
- dispensing from bathtub edge.
- top.
- side panelling.
- base/pro hydromassage.
- base/pro colour therapy.

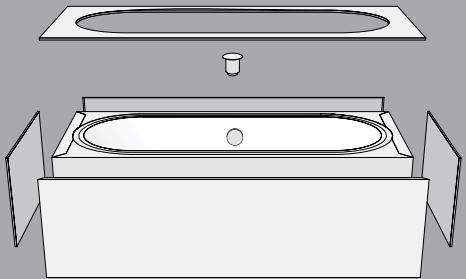
- optional
- optional
- optional
- optional
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• bañeras encastradas en el suelo de distintos tipos y acabados.

- sifón.
- válvula de desagüe con rebosadero.
- suministro desde el borde de la bañera.
- encimera.
- revestimientos laterales.
- hidromasaje base/pro.
- cromoterapia base/pro.

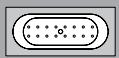
- opcional
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- opcional

**look
sottopiano**



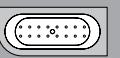
square

**180x80
square**



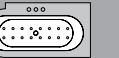
circle

**180x80
ang DX**



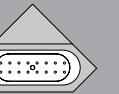
plus

**180x90
ang DX**

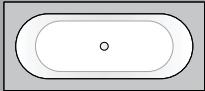


city

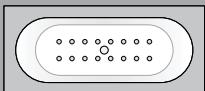
**150x150
angolo**



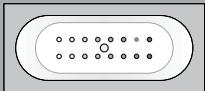
**look
square**



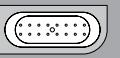
**look
+ idrolook**



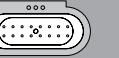
**look
+ idrolook
+ colorlook**



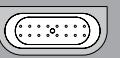
**180x80
ang SX**



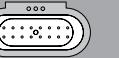
**180x90
ang SX**



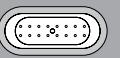
**180x80
parete**



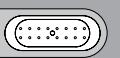
**180x90
parete**



**180x80
isola**



**180x80
penisola**

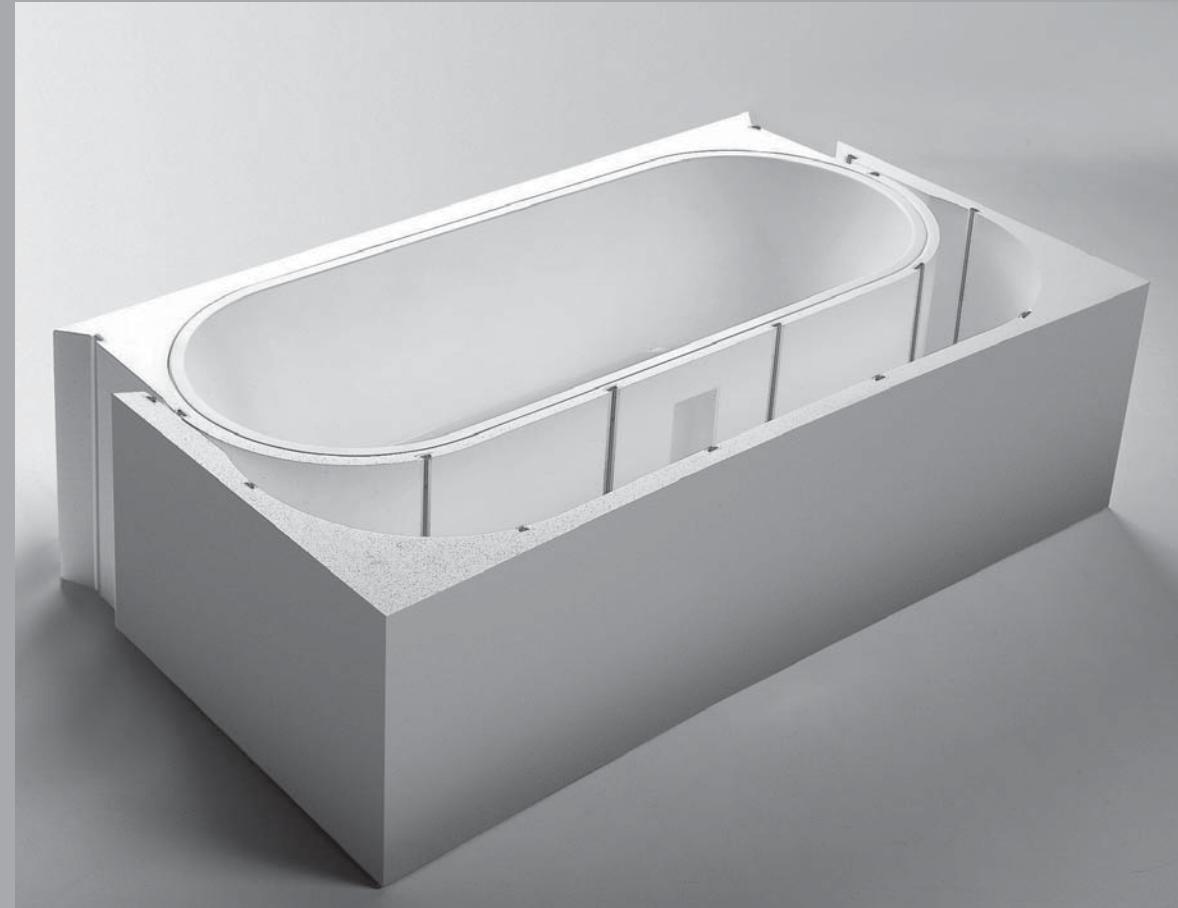


look vasche sottopiano _undercounter bathtubs_bañeras bajo encimera

look e idrolook sono costituite da elementi strutturali in pse accoppiati con innesti di fissaggio e da un bacino in acrilico di alta qualità.

look and idrolook are made of EPS structural elements coupled with fastening connections and a high-quality acrylic basin.

look e idrolook están constituidas por elementos estructurales de EPS acoplados con empalmes de fijación y una pila de acrílico de alta calidad.



look vasche sottopiano _undercounter bathtubs_bañeras bajo encimera

idro-look system

Sistema di distribuzione e diffusione integrato a doppia camera, con air-jet a iniezione diretta.

Double chamber integrated distribution and diffusion system, with air-jet direct injection.

Sistema de distribución y difusión integrado de doble cámara, con jet de aire de inyección directa.

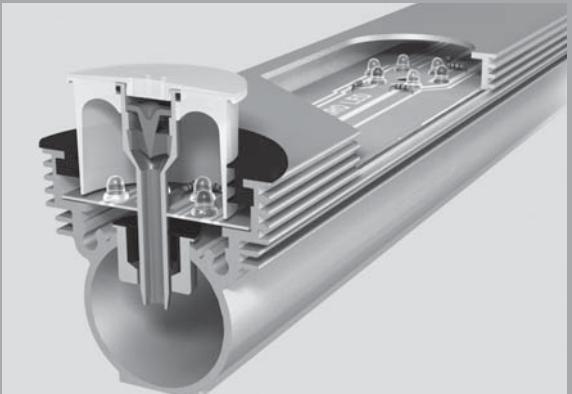


color-look system

Sistema cromoterapico a led luminosi ad alta efficienza. diffusione della luce attraverso 16 air-jets integrati.

Colour therapy system with high-efficiency luminous LED's light diffusion through 16 integral air-jets.

Sistema cromoterápico con led luminosos de alta eficiencia. Difusión de la luz a través de 16 jets de aire integrados.



water-drain system

Sistema di drenaggio di eventuale condensa all'interno della camera di distribuzione.

System for drainage of possible condensation in distribution chamber.

Sistema de drenaje del posible vapor de condesación presente en el interior de la cámara de distribución.



mk24 blower

Blower ad elevato rendimento, alimentata a 24V, con potenza di 240W. Centralina e trasformatore inseriti su slitta mobile per ispezione.

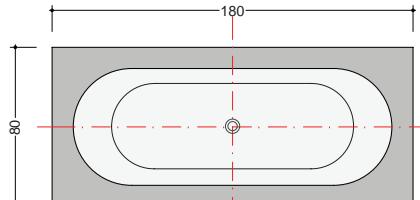
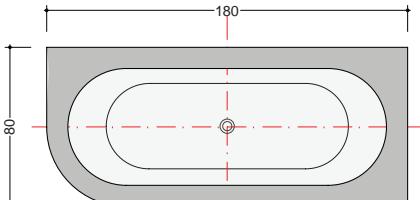
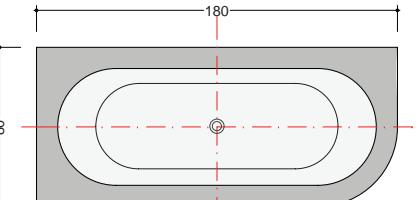
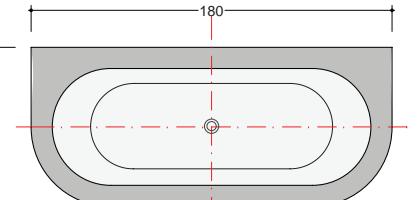
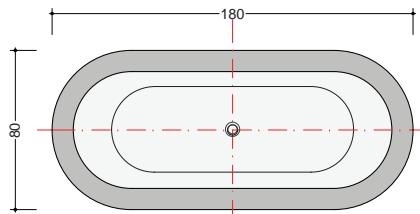
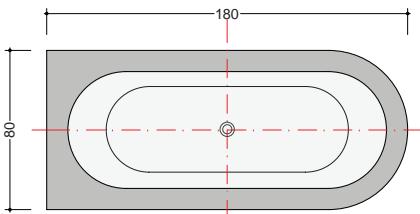
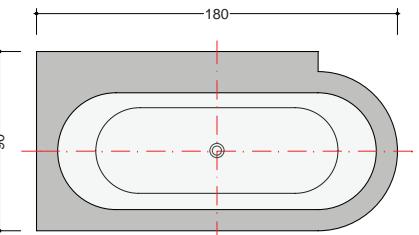
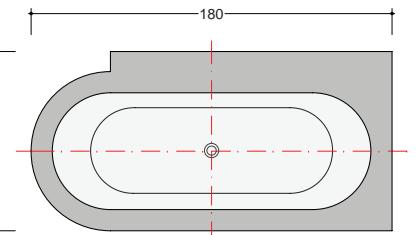
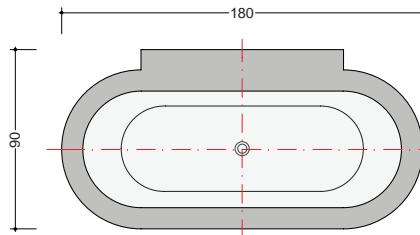
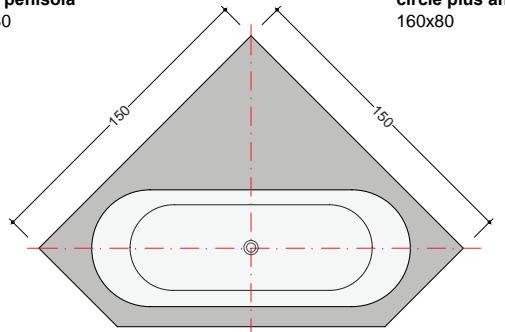
High-performance blower powered at 24V, with power of 240W. Control unit and transformer inserted on slides for inspection.

Blower de elevado rendimiento, con alimentación 24V y potencia 240W. Circuito de control y transformador incorporados en corredera móvil para permitir su inspección.



look

tipologie _ types _ tipos

square
180x80circle ang dx
160x80circle ang sx
160x80circle parete
160x80circle isola
160x80circle penisola
160x80circle plus ang sx
160x80circle plus ang dx
160x80circle pus parete
160x80city
160x80

dati tecnici:

- bacino in acrilico colato spessore 4mm
- capacità interna: 160 lt
- corpo in EPS densità: 30 daN/mc
- modello idrolook: motore di serie a destra
- tensione di rete: 220
- tensione soffiente: 24V
- potenza soffiente: 220W
- potenza cromoterapia: 40W

technical data:

- basin in cast acrylic, thickness 4mm
- internal capacity: 160 lt
- body in EPS, density: 30 daN/mc
- idrolook model: motor standard on right
- mains voltage: 220
- blower voltage: 24V
- blower power: 220W
- colour therapy power: 40W

datos técnicos:

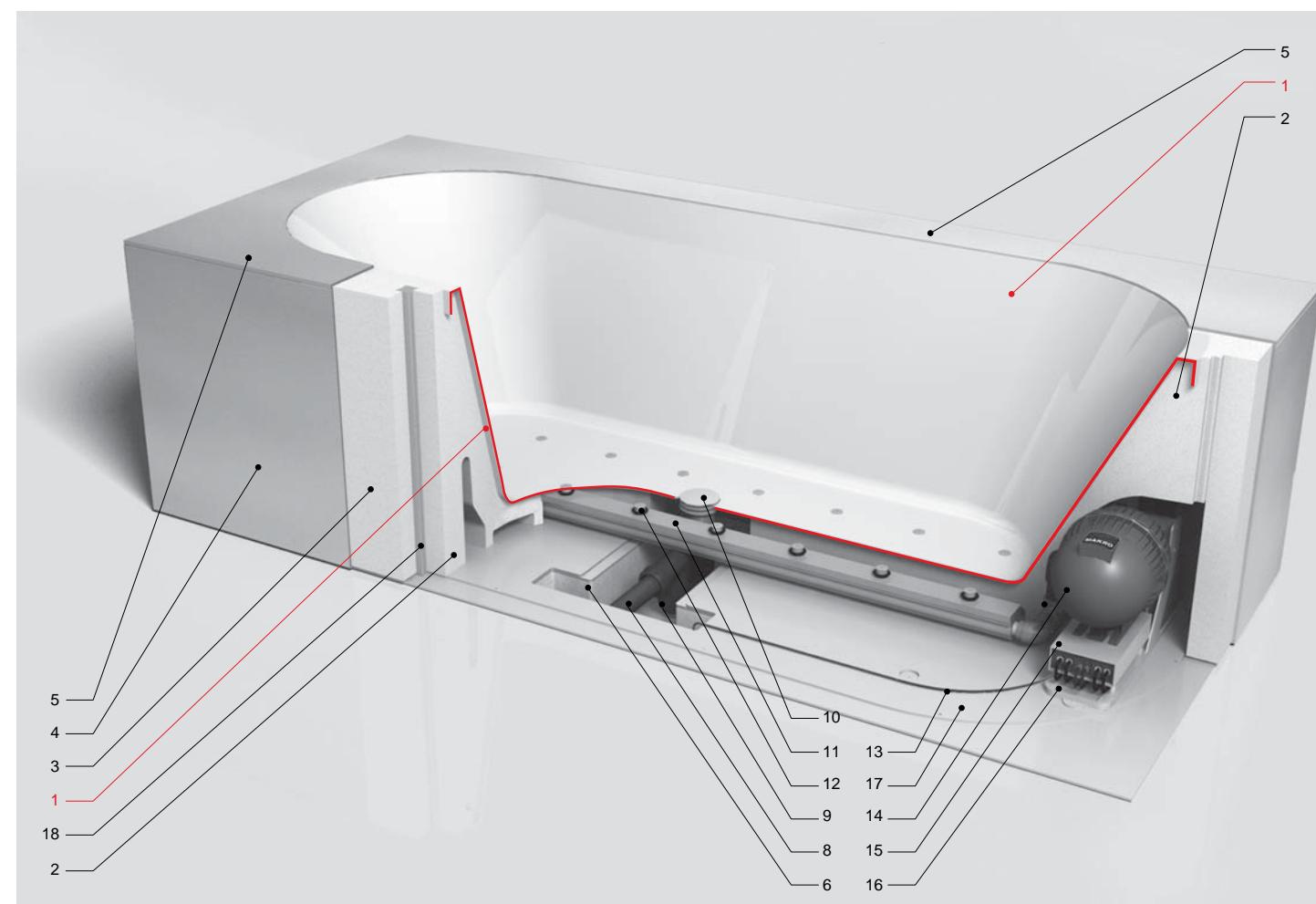
- pila en acrílico colado de 4 mm de espesor
- capacidad interna: 160 l
- cuerpo de EPS densidad: 30 daN/mc
- modelo idrolook: motor de serie a la derecha
- tensión de red: 220
- tensión soplante: 24V
- potencia soplante: 220W
- potencia cromoterapia: 40W

look**vasche sottopiano _undercounter bathtubs_bañeras bajo encimera**

- 1_ bacino in acrilico colato / cast acrylic basin / pila de acrílico colado
- 2_ nucleo vasca in polistirene espanso / expanded polystyrene tub body / cuerpo bañera de poliestireno expandido (EPS)
- 3_ pannello esterno in pse / external polystyrene panel (EPS) / panel externo de poliestireno expandido (EPS)
- 4_ rivestimento / panelling / revestimiento
- 5_ top / top / encimera
- 6_ massetto ribassato per allacciamenti / lowered floor slab for connections / bloque rebajado para conexiones
- 7_ eventuale allacciamento erogazione bordo vasca / possibility to connect to deck-mounted tapware / posible conexión suministro borde bañera
- 8_ allacciamento alla rete di scarico / connection to drain system / conexión a la red de desagüe
- 9_ sifone Ø 40mm / siphon Ø 40mm / sifón Ø 40mm
- 10_ piletta con troppo pieno / waste with overflow / válvula de desagüe con rebosadero
- 11_ camera di pressurizzazione / pressurized chamber / cámara de presurización
- 12_ diffusori / air jets/ difusores
- 13_ cavo alimentazione / electrical cable / cable de alimentación
- 14_ pompa / pump / bomba
- 15_ centralina / control unit / circuito de control
- 16_ slitta estraibile / removable slide / corredera extraible
- 17_ dima / template / escantillón
- 18_ guida con innesto di fissaggio/ guide with fastening connector / guía con empalme de fijación

dati tecnici:

- bacino in acrilico colato spessore 4mm
- capacità interna: 160 lt
- corpo in EPS densità: 30 daN/mc
- modello idrolook: motore di serie a destra
- tensione di rete: 220
- tensione soffiente: 24V
- potenza soffiente: 220W
- potenza cromoterapia: 40W

**technical data:**

- **basin in cast acrylic** thickness 4mm
- **internal capacity:** 160 lt
- **body in EPS** density: 30 daN/mc
- **idrolook model:** motor standard on right
- **mains voltage:** 220
- **blower voltage:** 24V
- **blower power:** 220W
- **colour therapy power:** 40W

datos técnicos:

- **pila de acrílico colado** de 4 mm de espesor
- **capacidad interna:** 160 lt
- **corpo in EPS densidad:** 30 daN/mc
- **modelo idrolook:** motor de serie a la derecha
- **tensión de red:** 220
- **tensión soplante:** 24V
- **potencia soplante:** 220W
- **potencia cromoterapia:** 40W

look square 180x80

rivestita / non rivestita
panelled / unclad
revestida / no revestida
verkleidet / unverkleidet

L.SQ .180.080. / L.SQ .180.080.00

dati tecnici

- bacino in acrilico colato sp.4mm
 - corpo in EPS densità: 30 da N/mc
 - capacità interna: 160 lt
 - rivestimento laterale makro sp.: 6mm
 - idrolook: motore di serie a destra
 - tensione di rete: 220V
 - tensione soffianta: 24V
 - potenza soffianta 220W
 - potenza cromoterapia: 40W

1_ bacino in acrilico colato

2_ struttura in polistirene espanso (PSE)

3_ pannello esterno in pse

4_ rivestimento laterale

5_ top

6_ colonna di scarico (lunghezza cavo 57,5 cm)

7_ eventuale allacciamento da troppo pieno (ETP)

8_ sifone Ø 40 mm

9_ massetto ribassato per allacciamenti H.90 mm

technical information

- basin in cast acrylic thk. 4mm
 - body in EPS density: 30 da N/mc
 - internal capacity: 160 lt
 - pannelling makro thk. 6mm
 - idrolook: motor standard on right
 - mains voltage: 220V
 - blower voltage: 24V
 - blower power: 220W
 - colour therapy: 40W

1_ basin in cast acrylic
 2_ expanded polystyrene structure (EPS)
 3_ external polystyrene panel
 4_ pannelling
 5_ top
 6_ drain column (cable length l.57,5 cm)
 7_ possibility to connect to deck-mounted tapware
 8_ siphon Ø 40 mm
 9 lowered floor slab for connections H.90 mm

datos técnicos

- pila de acrílico colado de 4 mm de espesor
 - cuerpo de EPS densidad 30 N/mc
 - capacidad interna: 160 lt
 - revestimiento sp.: 6mm
 - idrolook: motor de serie a la derecha
 - tensión de red: 220V
 - tensión soplar: 24V
 - potencia soplar: 220W
 - potencia cromoterapia: 40W

1_ pila de acrílico colado
2_ estructura de polistireno densidad (EPS)
3_ panel externo de polistireno expandido (EPS)
4_ revestimiento
5_ encimera
6_ columna de desagüe (longitud cable 57.5 cm)
7_ posible conexión suministro borde bañera
8_ sifón Ø 40mm
9_ bloque rebajado para conexiones H.90 mm

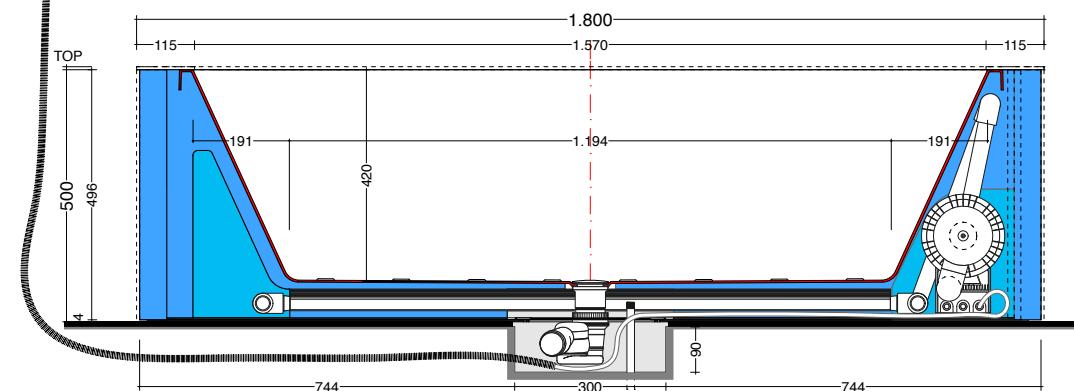
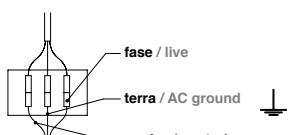
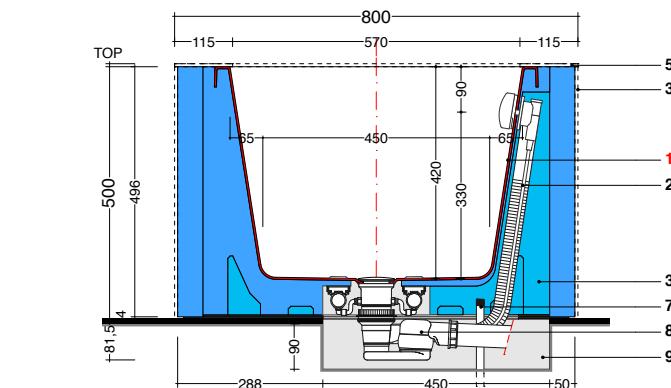
| idrolook

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| colorlook

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scheda tecnica
technical datashett
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technisches Datenblatt



look circle ang dx 180x80 _ rivestita / non rivestita
panelled / unclad
revestida / no revestida
verkleidet / unverkleide

L.SQ .180.080. / L.SQ .180.080.00

dati tecnici

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 - tensione di rete: 220V
 - tensione soffianta: 24V
 - potenza soffianta 220W
 - potenza cromoterapia: 40W

1_ bacino in acrilico colato
2_ struttura in polistirene espanso (PSE)
3_ pannello esterno in pse
4_ rivestimento laterale
5_ top
6_ colonna di scarico (lunghezza cavo 57,5 cm)
7_ eventuale allacciamento da troppo pieno (ETP)
8_ sifone Ø 40 mm
9_ massetto ribassato per allacciamenti H.90 mm

technical information

- basin in cast acrylic thk. 4mm
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- pila de acrílico colado de 4 mm de espesor
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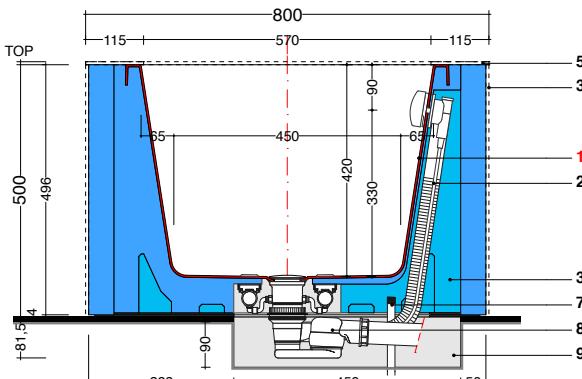
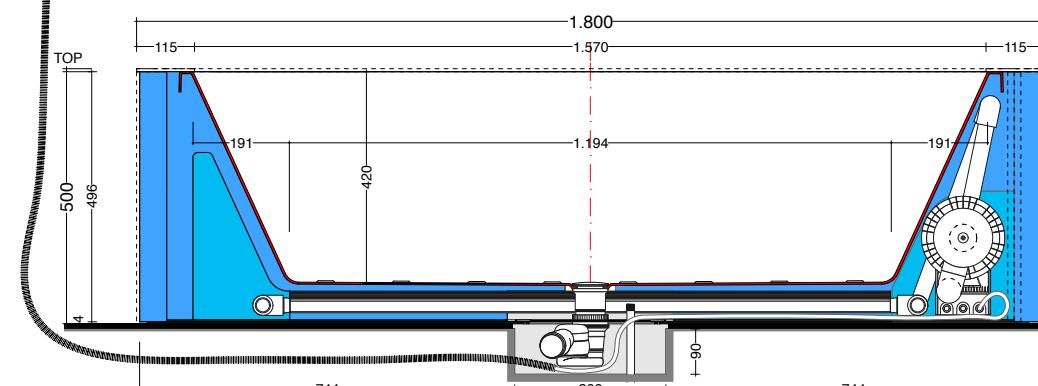
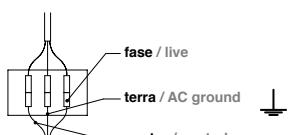
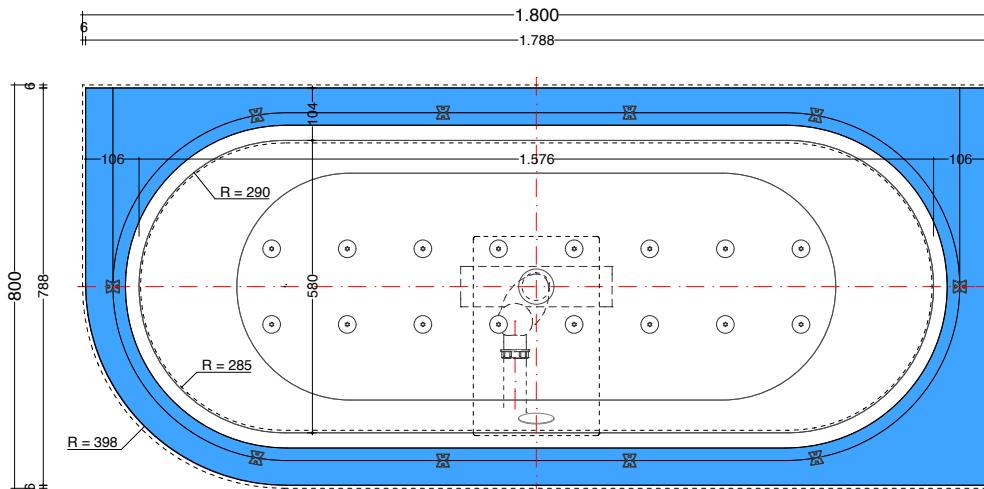
| idrolook

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| colorlook

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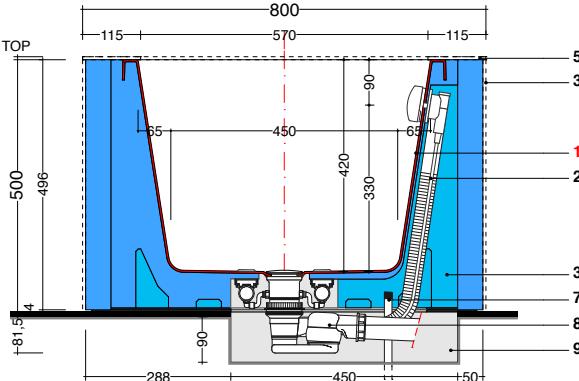
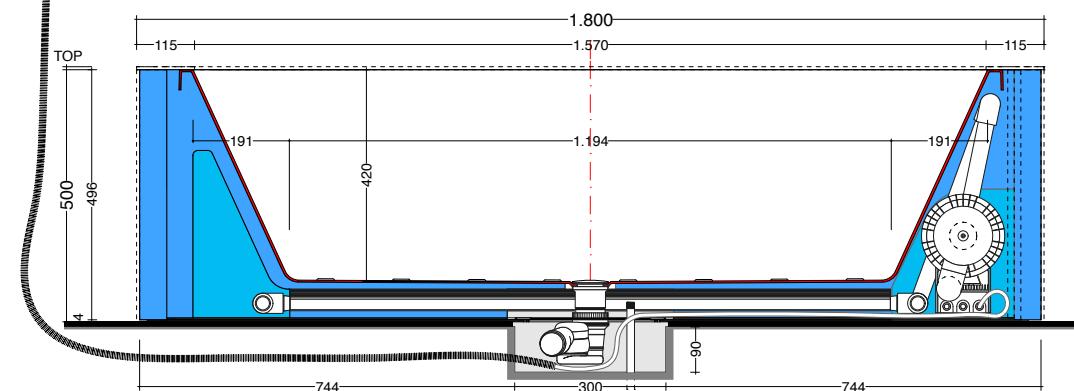
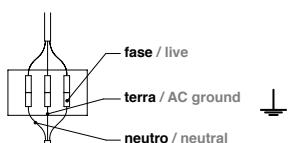
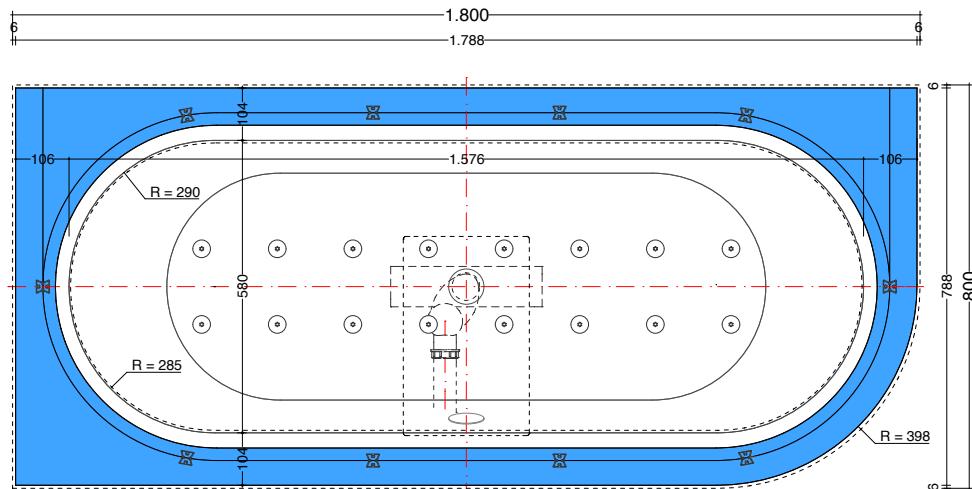
| idrolook

L.IDB.000.000.00

|colorlook

L.CLB.000.000.00

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tarjeta técnica
technisches Datenblatt



look circle parete 180x80 _ rivestita / non rivestita
panelled / unclad
revestida / no revestida
verkleidet / unverkleidet

L.SQ._180.080. / L.SQ._180.080.00

dati tecnici

- bacino in acrilico colato sp.4mm
 - corpo in EPS densità: 30 da N/mc
 - capacità interna: 160 lt
 - rivestimento laterale makro sp.: 6mm
 - idrolook: motore di serie a destra
 - tensione di rete: 220V
 - tensione sofflante: 24V
 - potenza sofflante 220W
 - potenza cromoterapia: 40W
- 1_ bacino in acrilico colato
 - 2_ struttura in polistirene espanso (EPS)
 - 3_ pannello esterno in pse
 - 4_ rivestimento laterale
 - 5_ top
 - 6_ colonna di scarico (lunghezza cavo 57,5 cm)
 - 7_ eventuale allacciamento da troppo pieno (ETP)
 - 8_ sifone Ø 40 mm
 - 9_ massetto ribassato per allacciamenti H.90 mm

technical information

- basin in cast acrylic thk. 4mm
 - body in EPS density: 30 da N/mc
 - internal capacity: 160 lt
 - pannelling makro thk. 6mm
 - idrolook: motor standard on right
 - mains voltage: 220V
 - blower voltage: 24V
 - blower power: 220W
 - colour therapy: 40W
- 1_ basin in cast acrylic
 - 2_ expanded polystyrene structure (EPS)
 - 3_ external polystyrene panel
 - 4_ pannelling
 - 5_ top
 - 6_ drain column (cable length 1.57,5 cm)
 - 7_ possibility to connect to deck-mounted tapware
 - 8_ siphon Ø 40 mm
 - 9_ lowered floor slab for connections H.90 mm

datos técnicos

- pila de acrílico colado de 4 mm de espesor
 - cuerpo de EPS densidad 30 N/mc
 - capacidad interna: 160 lt
 - revestimiento sp.: 6mm
 - idrolook: motor de serie a la derecha
 - tensión de red: 220V
 - tensión soplanter: 24V
 - potencia soplanter: 220W
 - potencia cromoterapia: 40W
- 1_ pila de acrílico colado
 - 2_ estructura de poliestireno densidad (EPS)
 - 3_ panel externo de poliestireno expandido (EPS)
 - 4_ revestimiento
 - 5_ encimera
 - 6_ columna de desagüe (longitud cable 57,5 cm)
 - 7_ posible conexión suministro borde bañera
 - 8_ sifón Ø 40mm
 - 9_ bloque rebajado para conexiones H.90 mm

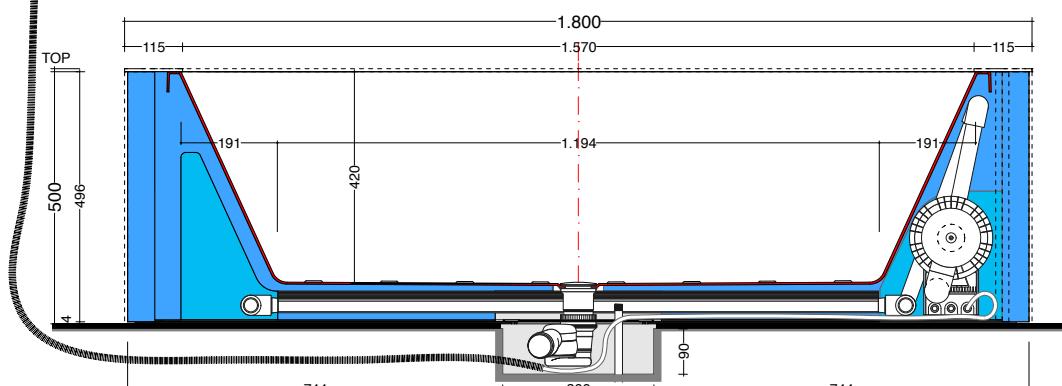
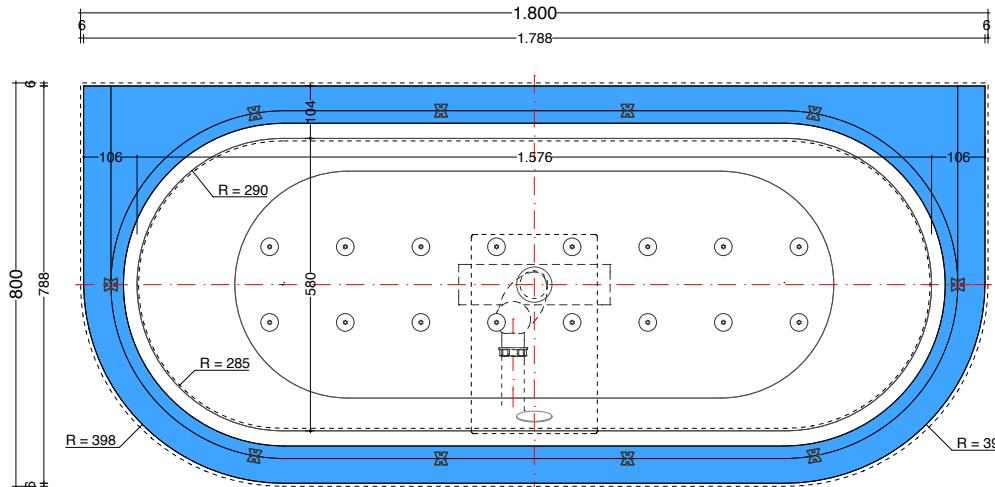
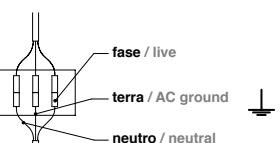
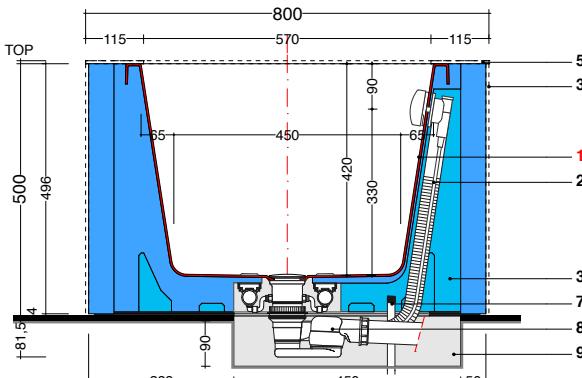
idrolook

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colorlook

L.CLB.000.000.00

scheda tecnica
technical datasheet
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technisches Datenblatt



look circle isola 180x80 _ rivestita / non rivestita
panelled / unclad
revestida / no revestida
verkleidet / unverkleidet

L.SQ .180.080. / L.SQ .180.080.00

dati tecnici

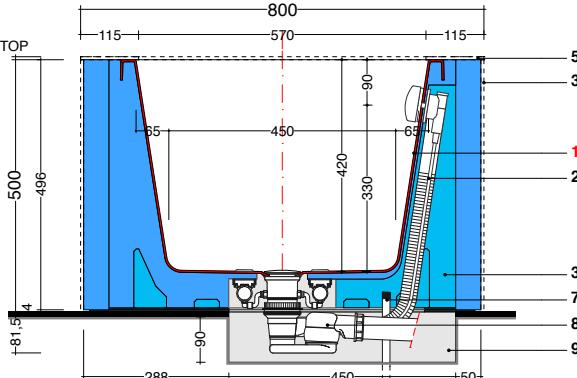
- bacino in acrilico colato sp.4mm
 - corpo in EPS densità: 30 da N/mc
 - capacità interna: 160 lt
 - rivestimento laterale makro sp.: 6mm
 - idrolook: motore di serie a destra
 - tensione di rete: 220V
 - tensione soffianta: 24V
 - potenza soffianta 220W
 - potenza cromoterapia: 40W

technical information

- basin in cast acrylic thk. 4mm
 - body in EPS density: 30 da N/m³
 - internal capacity: 160 lt
 - pannelling makro thk. 6mm
 - idrolok: motor standard on right
 - mains voltage: 220V
 - blower voltage: 24V
 - blower power: 220W
 - colour therapy: 40W

datos técnicos

- pila de acrilico colado de 4 mm de espesor
 - cuerpo de EPS densidad 30 N/mc
 - capacidad interna: 160 lt
 - revestimiento sp.: 6mm
 - idrolook: motor de serie a la derecha
 - tensión de red: 220V
 - tensión soplante: 24V
 - potencia soplante: 220W
 - potencia cromoterapia: 40W



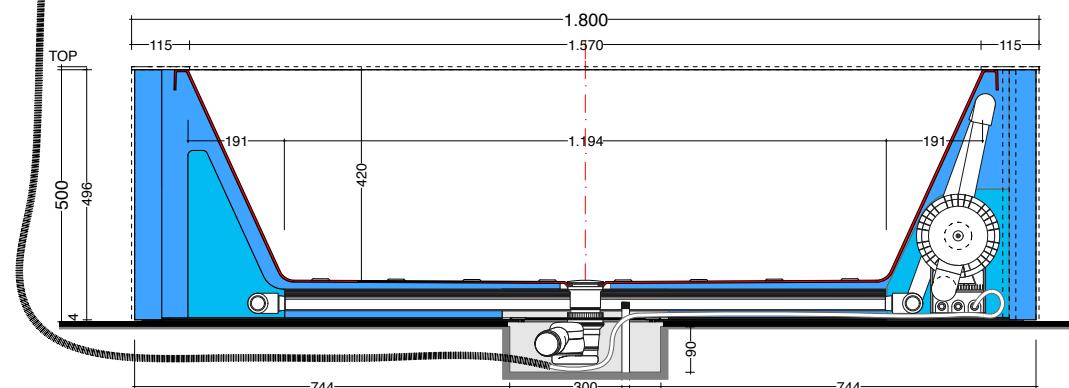
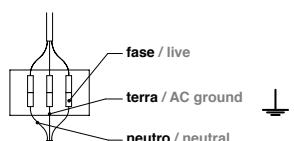
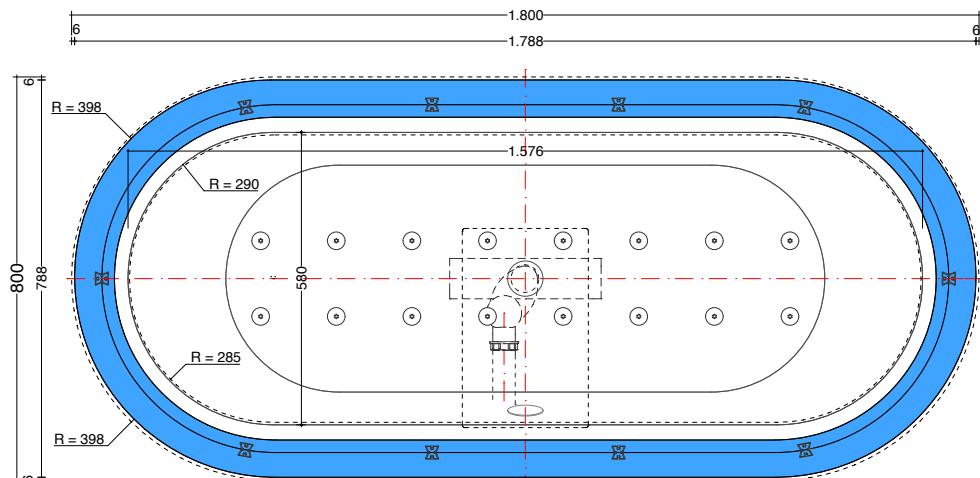
| idrolook

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|colorlook

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scheda tecnica
technical datasheet
tarjeta técnica
technisches Datenblatt



look penisola 180x80 _ rivestita / non rivestita
 panelled / unclad
 revestida / no revestida
 verkleidet / unverkleidet

L.SQ._180.080.____ / L.SQ._180.080.00

dati tecnici

- bacino in acrilico colato sp.4mm
 - corpo in EPS densità: 30 da N/mc
 - capacità interna: 160 lt
 - rivestimento laterale makro sp.: 6mm
 - idrolook: motore di serie a destra
 - tensione di rete: 220V
 - tensione soffianta: 24V
 - potenza soffianta 220W
 - potenza cromoterapia: 40W
- 1_ bacino in acrilico colato
 - 2_ struttura in polistirene espanso (PSE)
 - 3_ pannello esterno in pse
 - 4_ rivestimento laterale
 - 5_ top
 - 6_ colonna di scarico (lunghezza cavo 57,5 cm)
 - 7_ eventuale allacciamento da troppo pieno (ETP)
 - 8_ sifone Ø 40 mm
 - 9_ massetto ribassato per allacciamenti H.90 mm

technical information

- basin in cast acrylic thk. 4mm
 - body in EPS density: 30 da N/mc
 - internal capacity: 160 lt
 - pannelling makro thk. 6mm
 - idrolook: motor standard on right
 - mains voltage: 220V
 - blower voltage: 24V
 - blower power: 220W
 - colour therapy: 40W
- 1_ basin in cast acrylic
 - 2_ expanded polystyrene structure (EPS)
 - 3_ external polystyrene panel
 - 4_ pannelling
 - 5_ top
 - 6_ drain column (cable length 1.57,5 cm)
 - 7_ possibility to connect to deck-mounted tapware
 - 8_ siphon Ø 40 mm
 - 9_ lowered floor slab for connections H.90 mm

datos técnicos

- pila de acrilico colado de 4 mm de espesor
 - cuerpo de EPS densidad 30 N/mc
 - capacidad interna: 160 lt
 - revestimiento sp.: 6mm
 - idrolook: motor de serie a la derecha
 - tensión de red: 220V
 - tensión soplante: 24V
 - potencia soplante: 220W
 - potencia cromoterapia: 40W
- 1_ pila de acrilico colado
 - 2_ estructura de polistireno densidad (EPS)
 - 3_ panel externo de polistireno expandido (EPS)
 - 4_ revestimiento
 - 5_ encimera
 - 6_ columna de desague (longitud cable 57,5 cm)
 - 7_ posible conexión suministro borde bañera
 - 8_ sifón Ø 40mm
 - 9_ bloque rebajado para conexiones H.90 mm

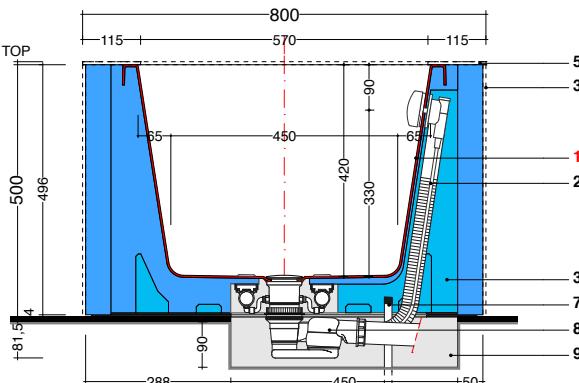
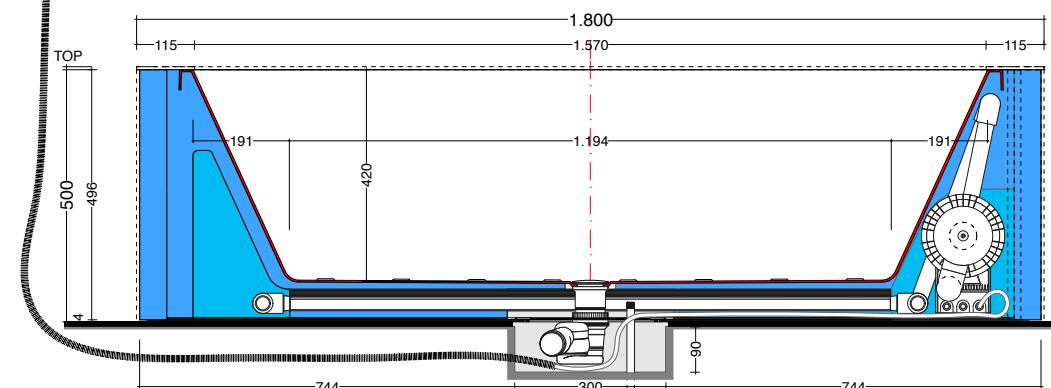
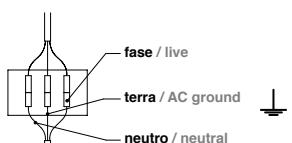
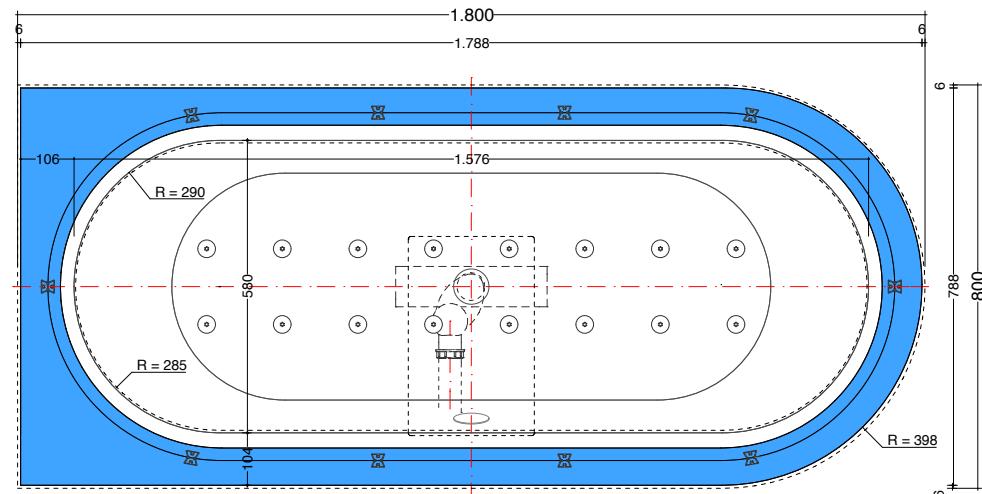
idrolook

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colorlook

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look plus ang dx 180x90 _ rivestita / non rivestita
panelled / unclad
revestida / no revestida
verkleidet / unverkleidet

L.SQ._180.080.____ / L.SQ._180.080.00

dati tecnici

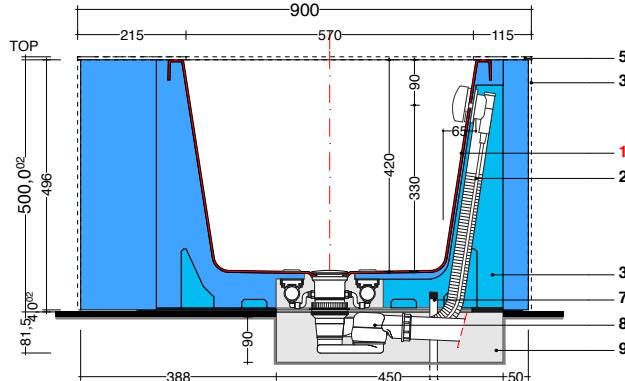
- bacino in acrilico colato sp.4mm
 - corpo in EPS densità: 30 da N/mc
 - capacità interna: 160 lt
 - rivestimento laterale makro sp.: 6mm
 - idrolook: motore di serie a destra
 - tensione di rete: 220V
 - tensione soffianta: 24V
 - potenza soffianta 220W
 - potenza cromoterapia: 40W
- 1_ bacino in acrilico colato
 - 2_ struttura in polistirene espanso (PSE)
 - 3_ pannello esterno in pse
 - 4_ rivestimento laterale
 - 5_ top
 - 6_ colonna di scarico (lunghezza cavo 57,5 cm)
 - 7_ eventuale allacciamento da troppo pieno (ETP)
 - 8_ sifone Ø 40 mm
 - 9_ massetto ribassato per allacciamenti H.90 mm

technical information

- basin in cast acrylic thk. 4mm
 - body in EPS density: 30 da N/mc
 - internal capacity: 160 lt
 - pannelling makro thk. 6mm
 - idrolook: motor standard on right
 - mains voltage: 220V
 - blower voltage: 24V
 - blower power: 220W
 - colour therapy: 40W
- 1_ basin in cast acrylic
 - 2_ expanded polystyrene structure (EPS)
 - 3_ external polystyrene panel
 - 4_ pannelling
 - 5_ top
 - 6_ drain column (cable length 1.57,5 cm)
 - 7_ possibility to connect to deck-mounted tapware
 - 8_ siphon Ø 40 mm
 - 9_ lowered floor slab for connections H.90 mm

datos técnicos

- pila de acrilico colado de 4 mm de espesor
 - cuerpo de EPS densidad 30 N/mc
 - capacidad interna: 160 lt
 - revestimiento sp.: 6mm
 - idrolook: motor de serie a la derecha
 - tensión de red: 220V
 - tensión soplante: 24V
 - potencia soplante: 220W
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 - 3_ panel externo de polistireno expandido (EPS)
 - 4_ revestimiento
 - 5_ encimera
 - 6_ columna de desague (longitud cable 57,5 cm)
 - 7_ posible conexión suministro borde bañera
 - 8_ sifón Ø 40mm
 - 9_ bloque rebajado para conexiones H.90 mm

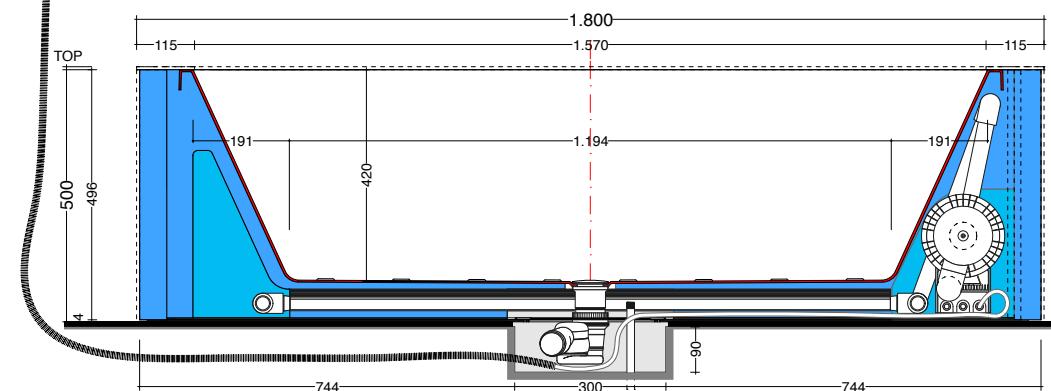
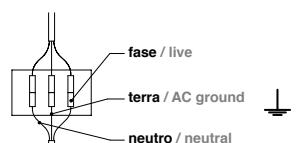
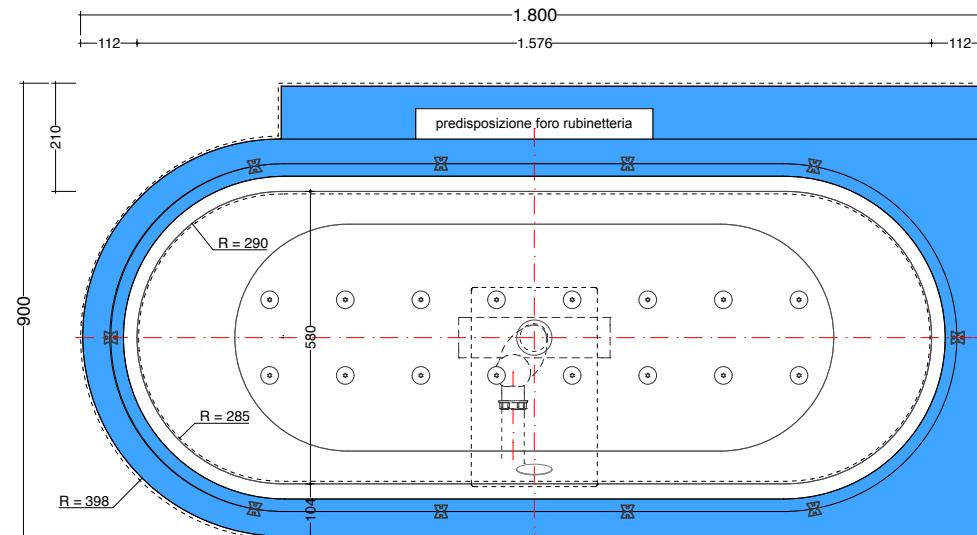
**idrolook**

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colorlook

L.CLB.000.000.00

scheda tecnica
technical datasheet
tarjeta técnica
technisches Datenblatt



look plus ang sx 180x90 _ rivestita / non rivestita
panelled / unclad
revestida / no revestida
verkleidet / unverkleidet

L.SQ._180.080.____ / L.SQ._180.080.00

dati tecnici

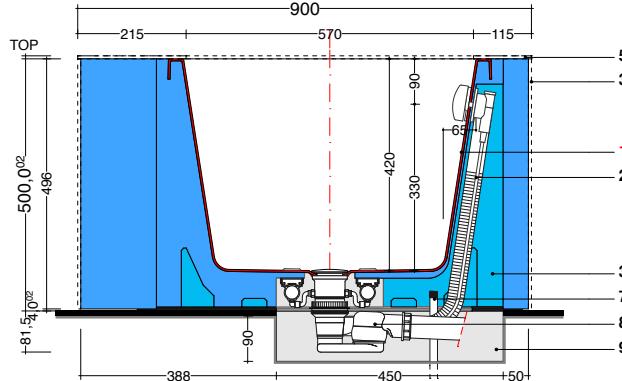
- bacino in acrilico colato sp.4mm
 - corpo in EPS densità: 30 da N/mc
 - capacità interna: 160 lt
 - rivestimento laterale makro sp.: 6mm
 - idrolook: motore di serie a destra
 - tensione di rete: 220V
 - tensione soffianta: 24V
 - potenza soffianta 220W
 - potenza cromoterapia: 40W
- 1_ bacino in acrilico colato
 2_ struttura in polistirene espanso (PSE)
 3_ pannello esterno in pse
 4_ rivestimento laterale
 5_ top
 6_ colonna di scarico (lunghezza cavo 57,5 cm)
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 8_ sifone Ø 40 mm
 9_ massetto ribassato per allacciamenti H.90 mm

technical information

- basin in cast acrylic thk. 4mm
 - body in EPS density: 30 da N/mc
 - internal capacity: 160 lt
 - pannelling makro thk. 6mm
 - idrolook: motor standard on right
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 3_ external polystyrene panel
 4_ pannelling
 5_ top
 6_ drain column (cable length 1.57,5 cm)
 7_ possibility to connect to deck-mounted tapware
 8_ siphon Ø 40 mm
 9_ lowered floor slab for connections H.90 mm

datos técnicos

- pila de acrilico colado de 4 mm de espesor
 - cuerpo de EPS densidad 30 N/mc
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 - idrolook: motor de serie a la derecha
 - tensión de red: 220V
 - tensión soplante: 24V
 - potencia soplante: 220W
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- 1_ pila de acrilico colado
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 3_ panel externo de polistireno expandido (EPS)
 4_ revestimiento
 5_ encimera
 6_ columna de desague (longitud cable 57,5 cm)
 7_ posible conexión suministro borde bañera
 8_ sifón Ø 40mm
 9_ bloque rebajado para conexiones H.90 mm



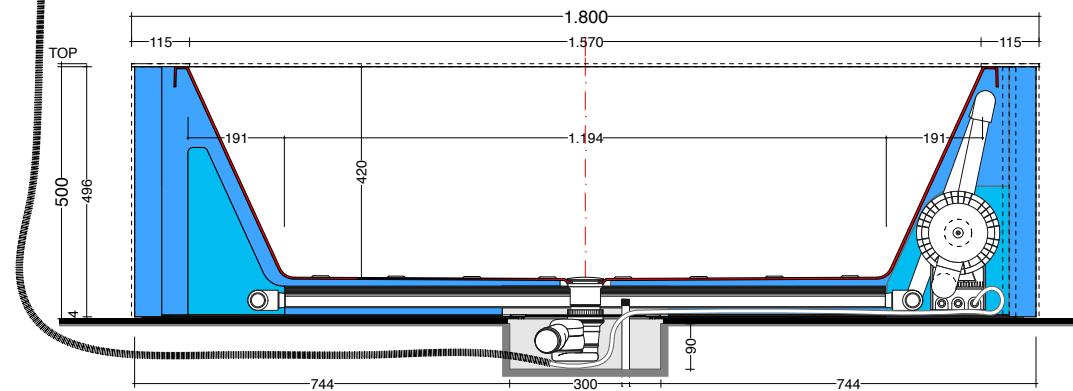
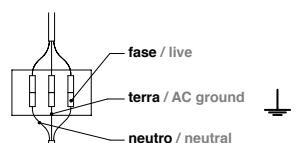
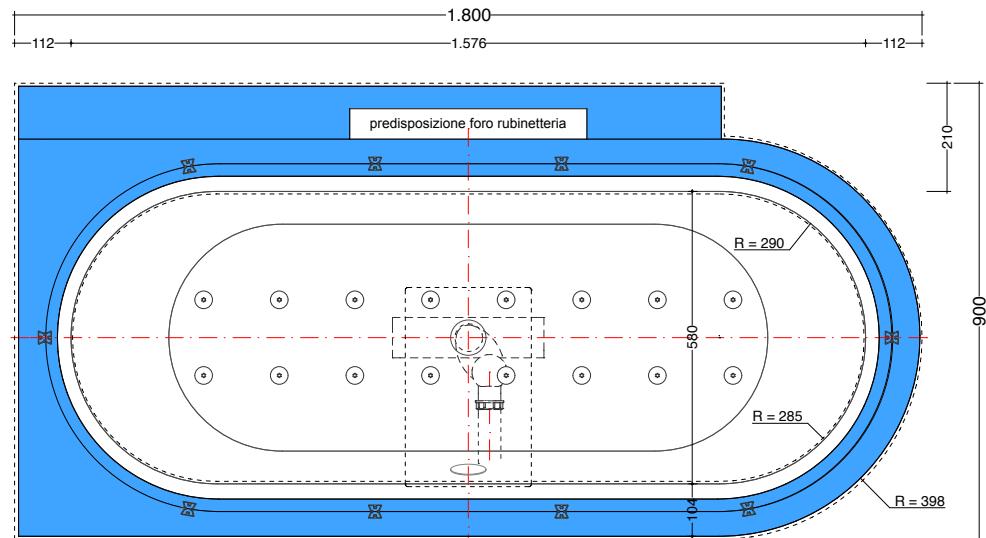
idrolook

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colorlook

L.CLB.000.000.00

scheda tecnica
technical datasheet
tarjeta técnica
technisches Datenblatt



look plus parete 180x90

rivestita / non rivestita
panelled / unclad
revestida / no revestida
verkleidet / unverkleidet

L.SQ_.180.080.____ / L.SQ_.180.080.00**dati tecnici**

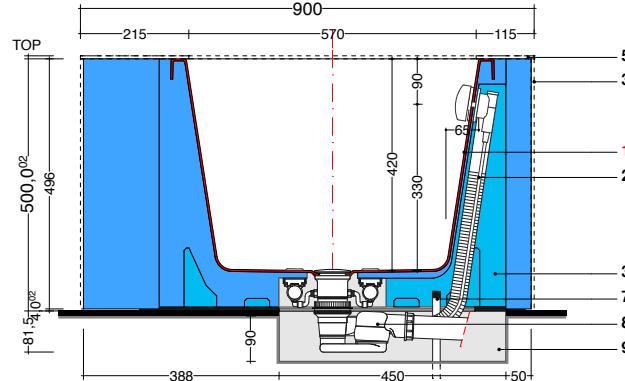
- bacino in acrilico colato sp.4mm
 - corpo in EPS densità: 30 da N/mc
 - capacità interna: 160 lt
 - rivestimento laterale makro sp.: 6mm
 - idrolook: motore di serie a destra
 - tensione di rete: 220V
 - tensione soffianta: 24V
 - potenza soffianta 220W
 - potenza cromoterapia: 40W
- 1_ bacino in acrilico colato
 - 2_ struttura in polistirene espanso (PSE)
 - 3_ pannello esterno in pse
 - 4_ rivestimento laterale
 - 5_ top
 - 6_ colonna di scarico (lunghezza cavo 57,5 cm)
 - 7_ eventuale allacciamento da troppo pieno (ETP)
 - 8_ sifone Ø 40 mm
 - 9_ massetto ribassato per allacciamenti H.90 mm

technical information

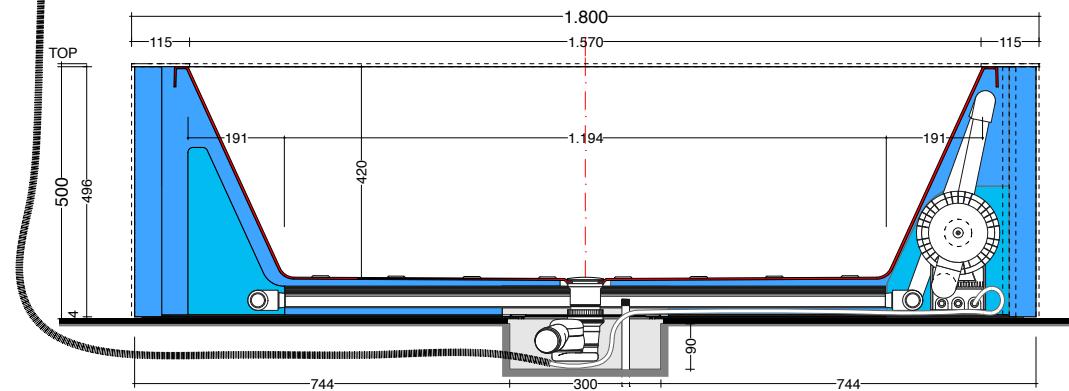
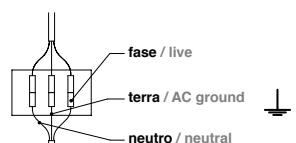
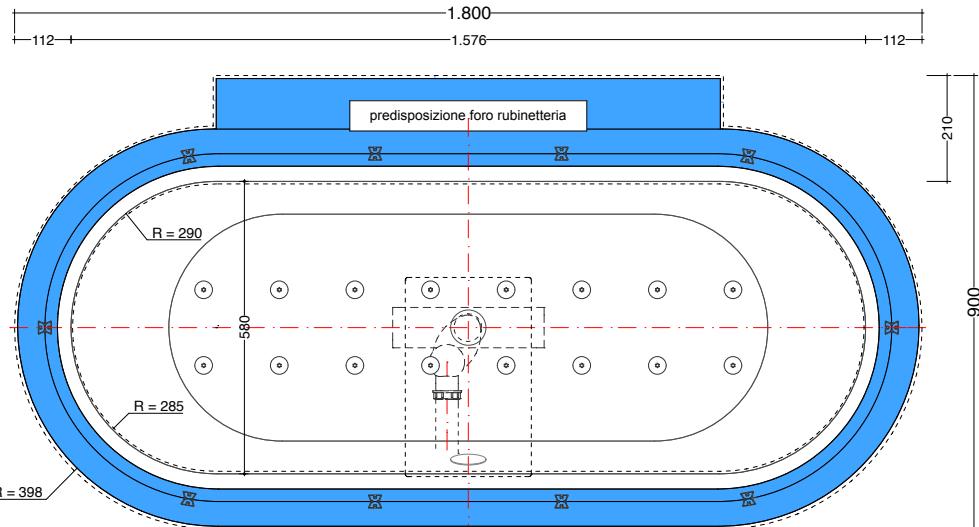
- basin in cast acrylic thk. 4mm
 - body in EPS density: 30 da N/mc
 - internal capacity: 160 lt
 - pannelling makro thk. 6mm
 - idrolook: motor standard on right
 - mains voltage: 220V
 - blower voltage: 24V
 - blower power: 220W
 - colour therapy: 40W
- 1_ basin in cast acrylic
 - 2_ expanded polystyrene structure (EPS)
 - 3_ external polystyrene panel
 - 4_ pannelling
 - 5_ top
 - 6_ drain column (cable length 1.57,5 cm)
 - 7_ possibility to connect to deck-mounted tapware
 - 8_ siphon Ø 40 mm
 - 9_ lowered floor slab for connections H.90 mm

datos técnicos

- pila de acrilico colado de 4 mm de espesor
 - cuerpo de EPS densidad 30 N/mc
 - capacidad interna: 160 lt
 - revestimiento sp.: 6mm
 - idrolook: motor de serie a la derecha
 - tensión de red: 220V
 - tensión soplante: 24V
 - potencia soplante: 220W
 - potencia cromoterapia: 40W
- 1_ pila de acrilico colado
 - 2_ estructura de polistireno densidad (EPS)
 - 3_ panel externo de polistireno expandido (EPS)
 - 4_ revestimiento
 - 5_ encimera
 - 6_ columna de desagüe (longitud cable 57,5 cm)
 - 7_ posible conexión suministro borde bañera
 - 8_ sifón Ø40mm
 - 9_ bloque rebajado para conexiones H.90 mm

**idrolook****L.IDB.000.000.00****colorlook****L.CLB.000.000.00**

scheda tecnica
technical datasheet
tarjeta técnica
technisches Datenblatt



look city 150x150

rivestita / non rivestita
panelled / unclad
revestida / no revestida
verkleidet / unverkleidet

L.SQ._180.080. / L.SQ._180.080.00**dati tecnici**

- bacino in acrilico colato sp.4mm
- corpo in EPS densità: 30 da N/mc
- capacità interna: 160 lt
- rivestimento laterale makro sp.: 6mm
- idrolook: motore di serie a destra
- tensione di rete: 220V
- tensione soffianta: 24V
- potenza soffianta 220W
- potenza cromoterapia: 40W

- 1_ bacino in acrilico colato
- 2_ struttura in polistirene espanso (PSE)
- 3_ pannello esterno in pse
- 4_ rivestimento laterale
- 5_ top
- 6_ colonna di scarico (lunghezza cavo 57,5 cm)
- 7_ eventuale allacciamento da troppo pieno (ETP)
- 8_ sifone Ø 40 mm
- 9_ massetto ribassato per allacciamenti H.90 mm

technical information

- basin in cast acrylic thk. 4mm
- body in EPS density: 30 da N/mc
- internal capacity: 160 lt
- pannelling makro thk. 6mm
- idrolook: motor standard on right
- mains voltage: 220V
- blower voltage: 24V
- blower power: 220W
- colour therapy: 40W

- 1_ basin in cast acrylic
- 2_ expanded polystyrene structure (EPS)
- 3_ external polystyrene panel
- 4_ pannelling
- 5_ top
- 6_ drain column (cable length 1.57,5 cm)
- 7_ possibility to connect to deck-mounted tapware
- 8_ siphon Ø 40 mm
- 9_ lowered floor slab for connections H.90 mm

datos técnicos

- pila de acrilico colado de 4 mm de espesor
- cuerpo de EPS densidad 30 N/mc
- capacidad interna: 160 lt
- revestimiento sp.: 6mm
- idrolook: motor de serie a la derecha
- tensión de red: 220V
- tensión soplante: 24V
- potencia soplante: 220W
- potencia cromoterapia: 40W

- 1_ pila de acrilico colado
- 2_ estructura de polistireno densidad (EPS)
- 3_ panel externo de polistireno expandido (EPS)
- 4_ revestimiento
- 5_ encima
- 6_ columna de desague (longitud cable 57,5 cm)
- 7_ posible conexión suministro borde bañera
- 8_ sifón Ø40mm
- 9_ bloque rebajado para conexiones H.90 mm

idrolook**colorlook**

scheda tecnica
technical datasheet
tarjeta técnica
technisches Datenblatt

L.IDB.000.000.00**L.CLB.000.000.00**