

Important planning information for bathtubs and whirltubs

Place of installation

- Check the width of the doors to ensure that the bathtub will fit through and into the bathroom.
- There must be no floor heating below the bathtub.
- The floor must be absolutely flat and horizontal.
- Install **bathtubs with panelling** after tiling.
- Install **bathtubs without panelling** either before or after tiling.
- **Whirltubs:** depending on the combination of bathtub and whirl-system, system components might protrude beyond the rim of the bathtub. This is why we recommend installation in a bathtub casing.
- **Tolerances with acrylic:** as a result of the manufacturing process, deviations from the specified nominal dimensions are possible within the scope of the tolerances as per DIN 198. Please take this into account during planning.

Inspection openings and ventilation grates

Tiling the bath

- Provision must be made for the following inspection openings:
 - Outlet and overflow fitting 200 x 200 mm
 - Aggregates 500 x 500 mm
 - For the position, see chapter "Whirl systems product information".
- Whirl tub or bathtub with coloured light: for the air supply, allow an opening with an area of approx. 15 cm² (e.g. 3 x 5 cm or 2 x 7.5 cm) in the panel.

Bathtub with Duravit panelling

- It must be possible to remove the panelling for inspection purposes. For this reason, allow a certain amount of space in front of the panelling.
- For the air supply, an opening is pre-installed in the panelling; this must not be covered.


Water connection

The water may only be connected by a qualified plumber. Country-specific standards and local regulations must be observed in full.

Water connection

- Connect the inlet and outlet according to current standards and local regulations.
- Ensure that the connecting sleeve is flush with the floor.

Electrical installation for bathtubs with coloured light and whirltubs

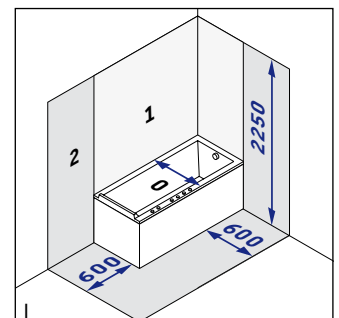
 The electricity may only be connected by a qualified electrician. Country-specific standards, local regulations and low-voltage guidelines must be observed in full.

Electrical connection

Electrical data

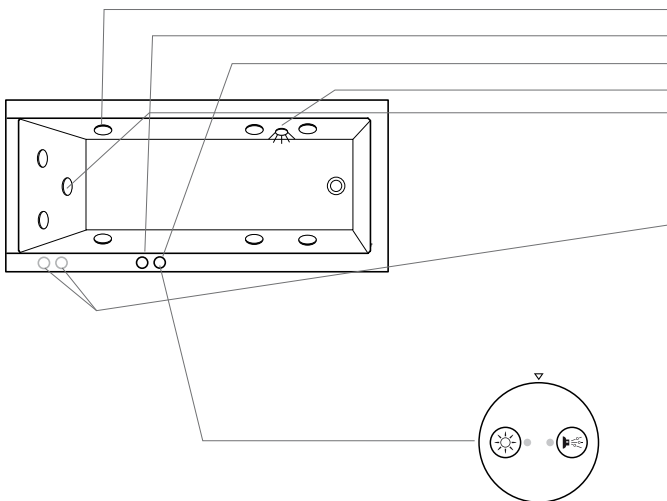
Whirlsystem	Max. rated power without heating	Max. rated power with heating	Frequency Voltage
Air	1,08 kW	-	50 Hz: 230 V~AC 60 Hz: 220 V~AC
Jet	0,74 kW	-	
Combi P	2,19 kW	-	
Combi E	2,74 kW	3,50 kW	
Combi L	2,38 kW	5,34 kW	
Jet E	1,69 kW	2,69 kW	
Jet L	1,36 kW	4,36 kW	

- Potential equalisation installed, 3000 mm
- Install supply line in acc. with the following requirements (two supply lines for combi system L with temperature module):
 - Fuse protection $I_N = 16A$,
RCD max. 30mA
 - Switched via all-pole disconnecting mains switch, outside zones 0, 1 and 2 (see Fig. I)
 - Cable length 3000 mm



Whirl-Systems Product Information

Jet E System



Equipment

- 6 side mounted jets (air + water)
- Control panel Jet E
- Air control regulator Jet-System
- 1 underwater light, 50W
- 3 adjustable rotating back-massage jets

Additional modules (optional)

- Inline heater (without image)
- Control panel electronic cleaning system

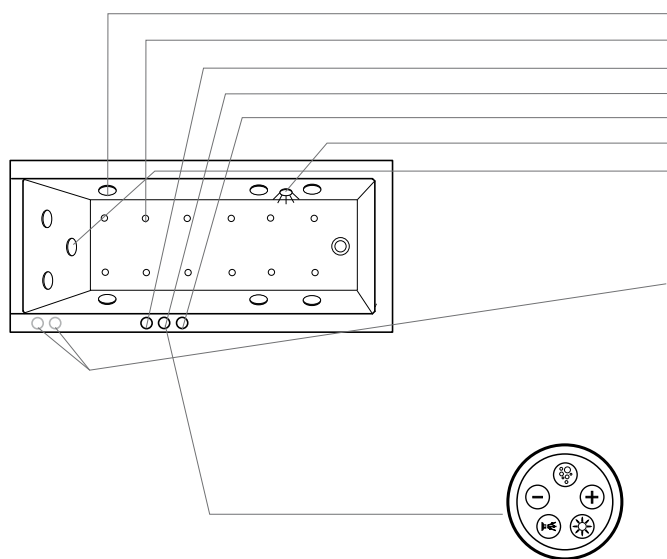
Accessories (optional)

- Cable-driven waste and overflow with integrated water inlet (without image)
- Coloured Light with remote control for whirltubs (without image)

Control panel Jet E

The system is operated by pressing the raised symbol on the control panel.

Combi-System E



Equipment

- 6 side mounted jets (air + water)
- 12 jets embedded in the floor (air)
- Air control regulator back-massage
- Control panel Combi-System E
- Air control regulator Jet-System
- 1 underwater light, 50W
- 3 adjustable rotating back-massage jets

Additional modules (optional)

- Inline heater (without image)
- Control panel electronic cleaning system

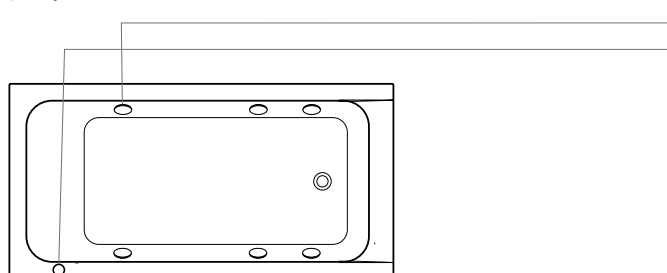
Accessories (optional)

- Cable-driven waste and overflow with integrated water inlet (without image)
- Coloured Light with remote control for whirltubs (without image)

Control panel Combi-System E

The system is operated by pressing the raised symbol on the control panel.

Jet System (D-Code)

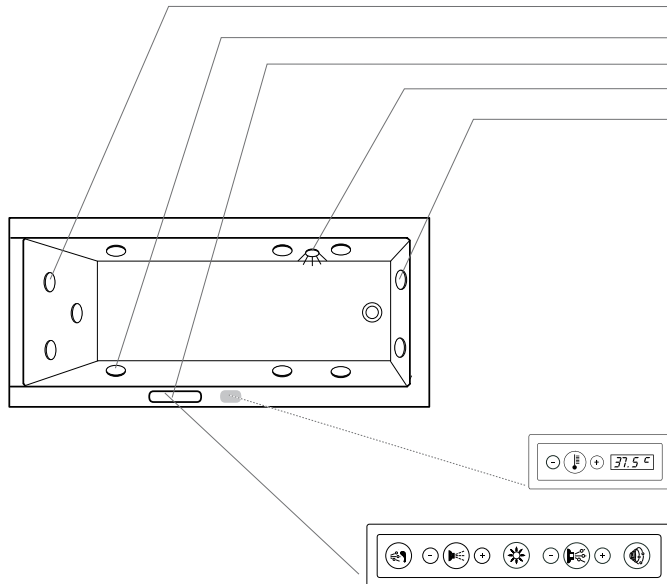


Equipment

- 6 side mounted jets (air + water)
- Operating unit + Air control regulator

Whirl-Systems Product Information

Jet L System



Equipment

- 3 adjustable rotating back-massage jets
- 6 side mounted jets (Air + water)
- Control panel Jet L
- 1 underwater light, 50 W
- 2 adjustable rotating foot-massage jets

Additional modules (optional)

- Coloured light (instead of underwater light) (without image)
- UV Hygiene Management (without image)
- Temperature L (without image)

Accessories (optional)

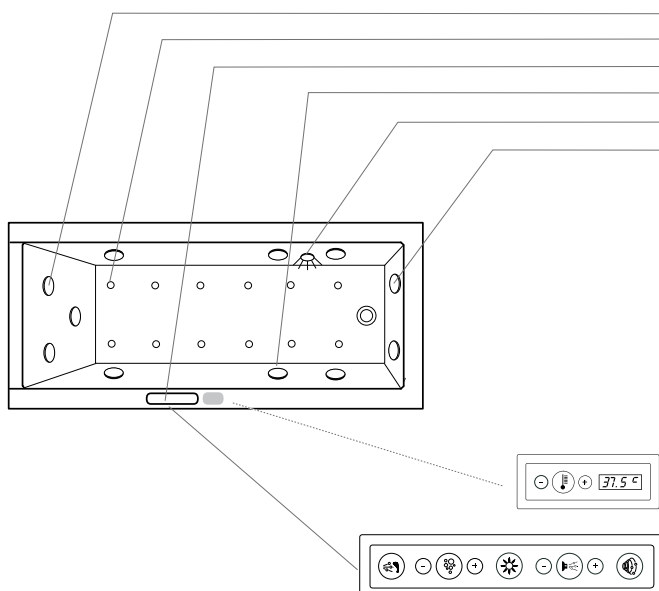
- Cable-driven waste and overflow with integrated water inlet (without image)

Control panel Temperature L (optional)

Control panel Jet L

The operating symbols are almost invisible at first. By gently pressing the area within the stainless steel frame, the lighting comes on gradually. The functions are controlled via the now visible symbols. Once the whirl action is over, the lighting dims completely.

Combi-System L



Equipment

- 3 adjustable rotating back-massage jets
- 12 jets embedded in the floor (Air)
- Control panel Combi-System L
- 6 side mounted jets (Air + water)
- 1 underwater light, 50 W
- 2 adjustable rotating foot-massage jets

Additional modules (optional)

- Coloured light (instead of underwater light) (without image)
- UV Hygiene Management (without image)
- Temperature L (without image)

Accessories (optional)

- Cable-driven waste and overflow with integrated water inlet (without image)

Control panel Temperature L (optional)

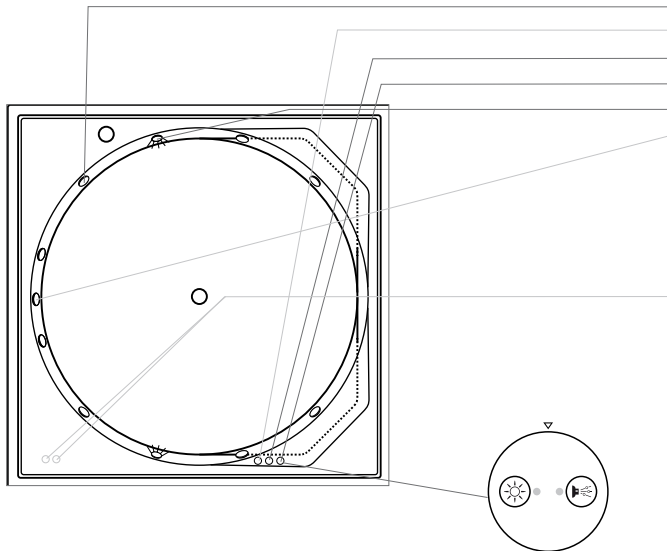
Control panel Combi-System L

The operating symbols are almost invisible at first. By gently pressing the area within the stainless steel frame, the lighting comes on gradually. The functions are controlled via the now visible symbols. Once the whirl action is over, the lighting dims completely.

Whirl-Systems Product Information

Blue Moon

Jet E-System



Equipment

- 6 side mounted jets (air + water)
- Air control regulator back-massage
- Air control regulator Jet-System
- Control panel Jet E
- 2 underwater lights, 50 W
- 3 adjustable rotating back-massage jets (arranged in different heights)

Additional modules (optional)

- Inline heater (without image)
- Control panel electronic cleaning system

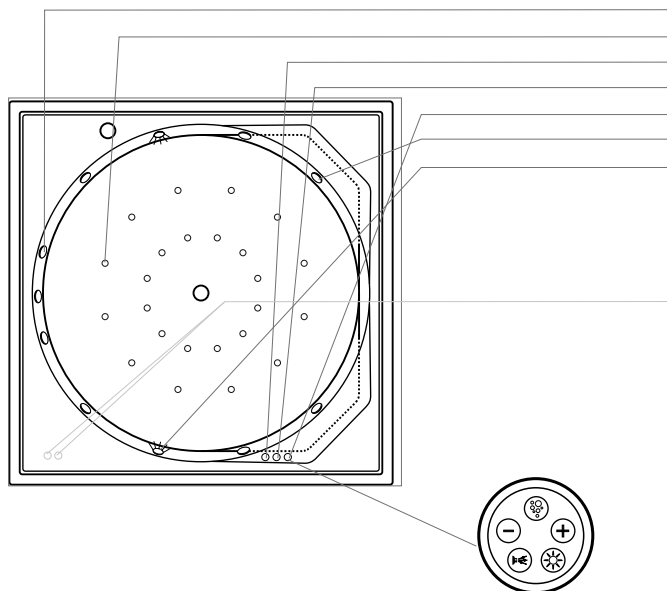
Accessories (optional)

- Coloured Light with remote control for whirltubs (without image)

Control panel Jet E

The system is operated by pressing the raised symbol on the Control panel.

Combi-System E



Equipment

- 3 adjustable rotating back-massage jets (arranged in different heights)
- 24 jets embedded in the floor (air)
- Air control regulator back-massage
- Air control regulator Jet-System
- Control panel Jet E
- 6 side mounted jets (air + water)
- 2 underwater lights, 50 W

Additional modules (optional)

- Inline Heater (without image)
- Control panel electronic cleaning system

Accessories (optional)

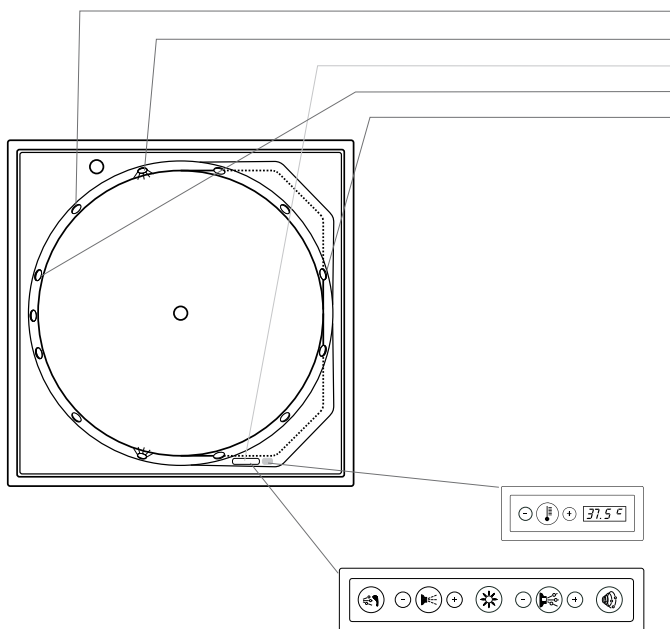
- Coloured Light with remote control for whirltubs (without image)

Control panel Combi-System E

The system is operated by pressing the raised symbol on the control panel.

Whirl-Systems Product Information

Jet L-System



Equipment

- 6 side mounted jets (air + water)
- 2 underwater lights, 50 W
- Control panel Jet L
- 3 adjustable rotating back-massage jets (arranged in different heights)
- 2 adjustable rotating foot-massage jets

Additional modules (optional)

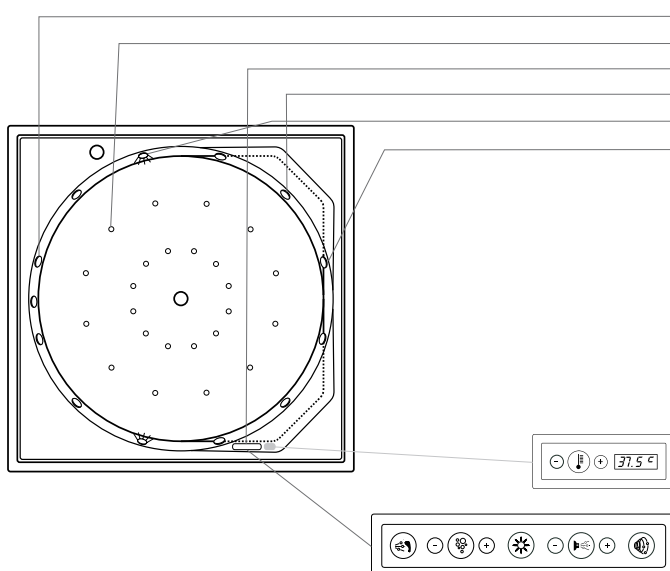
- Coloured Light (instead of underwater light) (without image)
- UV Hygiene Management (without image)
- Temperature L (without image)

Control panel Temperature L (optional)

Control panel Jet L

The operating symbols are almost invisible at first. By gently pressing the area within the stainless steel frame, the lighting comes on gradually. The functions are controlled via the now visible symbols. Once the whirl action is over, the lighting dims completely.

Combi-System L



Equipment

- 3 adjustable rotating back-massage jets (arranged in different heights)
- 24 jets embedded in the floor (air)
- Control panel Combi-System L
- 6 side mounted jets (air + water)
- 2 underwater lights, 50 W
- 2 adjustable rotating foot-massage jets

Additional modules (optional)

- Coloured Light (instead of underwater light) (without image)
- UV Hygiene Management (without image)
- Temperature L (to heat the whirltub to the desired temperature) (without image)

Control panel Temperature L (optional)

Control panel Combi-System L

The operating symbols are almost invisible at first. By gently pressing the area within the stainless steel frame, the lighting comes on gradually. The functions are controlled via the now visible symbols. Once the whirl action is over, the lighting dims completely.

Whirl-Systems Product Information

Whirlsystems and additional modules



Air-System

Warm air is injected into the bath by 12 (24 in Blue Moon) jets embedded in the floor of the tub.



Jet-System

6 side mounted jets create maximum hydrotherapeutic action with actuated intensity of the massage, freely regulated via an air control regulator which is integrated in the rim of the tub.



Back-massage

Water-Air-jet
3 adjustable rotating jets have a beneficial effect on the back.



Foot-massage

Water-Air-jet
2 adjustable rotating jets are stimulating the reflex zones of the foot.



Light

1 (2 in Blue Moon) underwater light, 50 W halogen, creates a cosy atmosphere in the bathroom.



Temperature

Electronically controlled thermal system to compensate for loss of temperature during whirl action.



Hygiene Management

Electronically controlled cleaning system for the disinfection of the jets and pipes of the whirlsystem.



Coloured Light

Light from 5 (10 in Blue Moon) LED-spotlights set into the side walls suffuses the water in alternating, bright colours. A colour in accordance with the atmosphere. Halogen spot is going to be replaced.



Coloured Light with remote control for bathtubs and whirltubs

Light from 5 (10 in Blue Moon) LED-spotlights set into the side walls suffuses the bath water in alternating, bright colours. The 6 colours and white light plus 5 coloured lighting programmes can be selected using the remote control. The brightness of the colours can be dimmed. The LED coloured lighting is not available for Combi L.



Temperature L

Heating module with blue backlit LCD display and control. This system can be used to adjust the whirltub to the desired temperature.



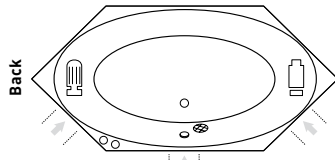
UV Hygiene Management

Simple, environmentally-friendly hygiene by means of automatic UV disinfection. Permanent monitoring of operation by optical sensor.

Standard equipment: Full system drainage, cable-driven waste and overflow, chrome, support frame.

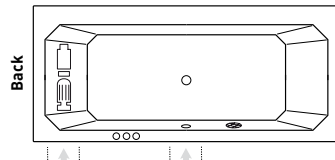
Whirl-Systems Product Information

2 x 3



710023, # 710024

1930 Series



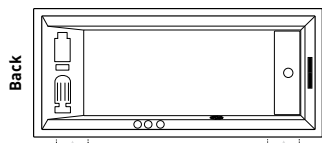
710156

Positioning of the Control panel

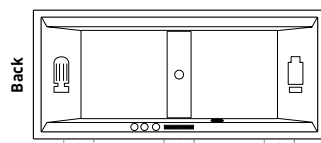
The directions are taken from the perspective of a person bathing. In the standard configuration, the Control panel is always on the right hand side, as are the drain and overflow fittings in 2-seater baths (c.f. Image.).

On request, alternative positioning of the Control panel or aggregates is however possible. Please send us a sketch showing the desired layout. Duravit will check and wherever possible confirm the feasibility.

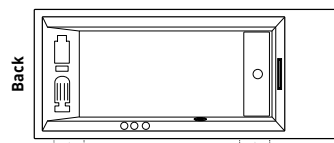
2nd floor



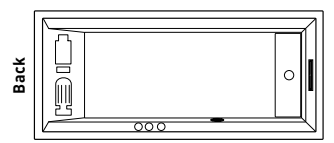
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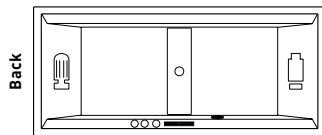
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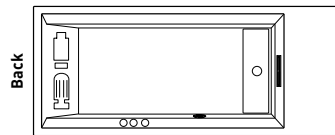
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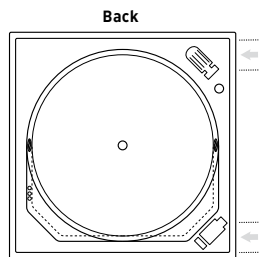


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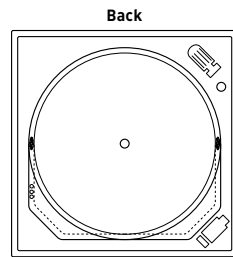


710082

Blue Moon

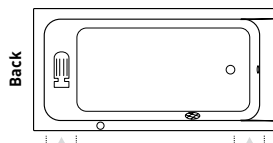


710143 Built-in version

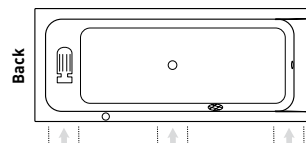


710143 with Panel

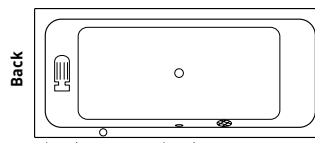
D-Code



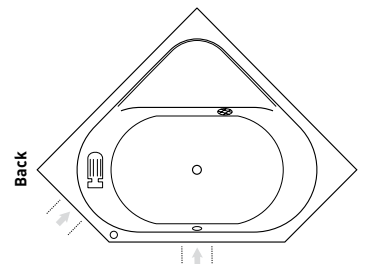
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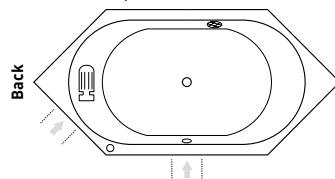
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740101



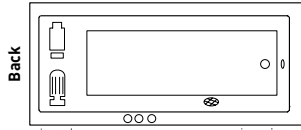
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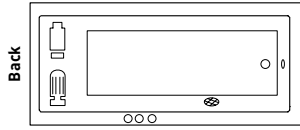
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Whirl-Systems Product Information

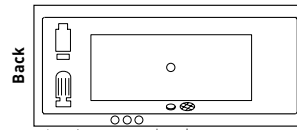
Daro, Starck X



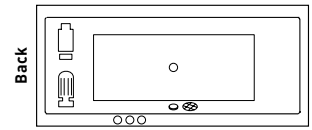
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710089

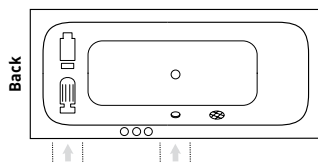


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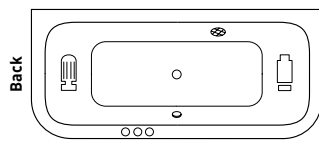


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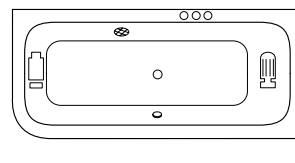
Happy D.



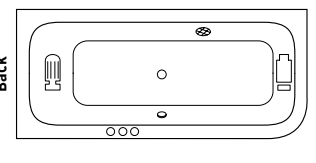
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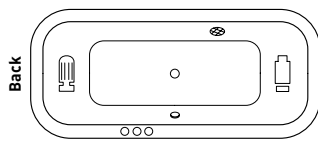
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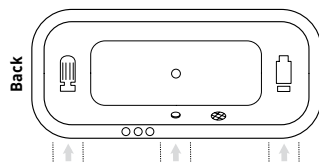
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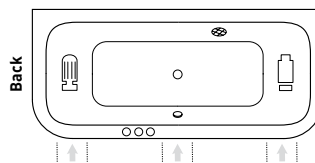
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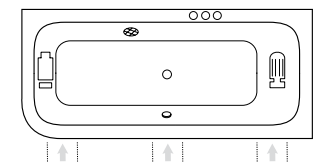
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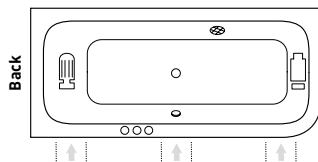
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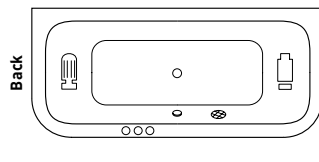
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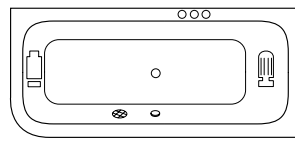
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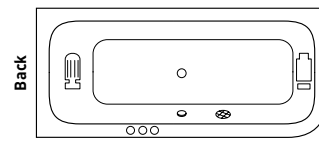
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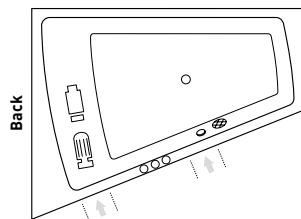


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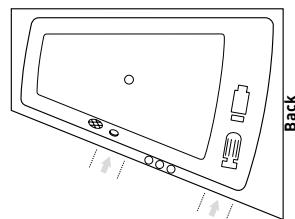


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Paiova



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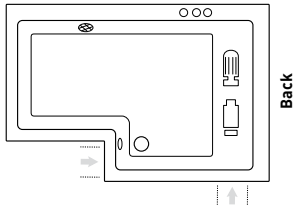
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Installation for Paiova with furniture panelling

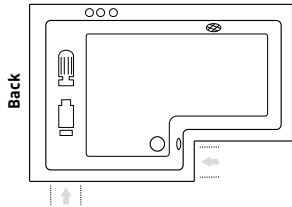
Paiova Whirltub with furniture panelling:
Lower edge of siphon lies 45 mm below upper edge of tiles

Whirl-Systems Product Information

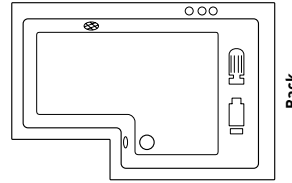
Seadream



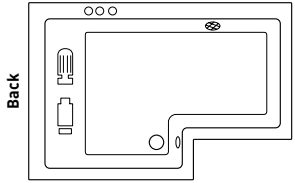
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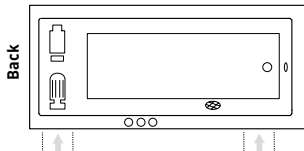


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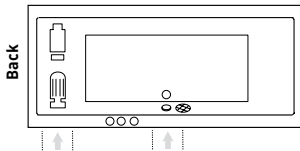


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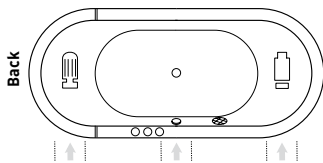
Starck



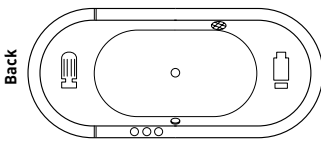
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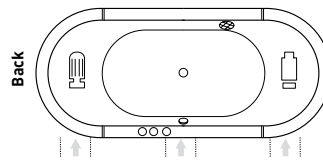
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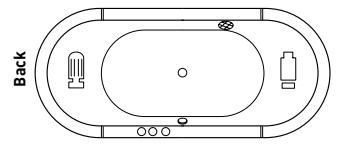
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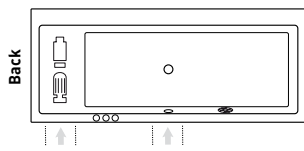


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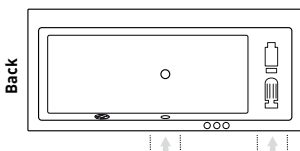


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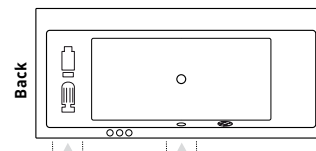
Vero



710133



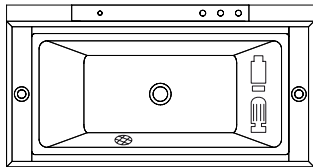
710134



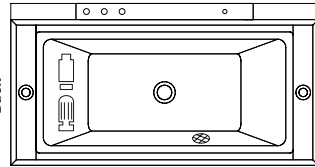
710135, # 710136

Whirl-Systems Product Information

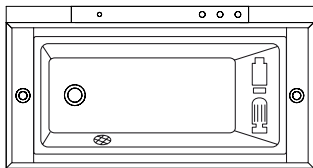
Sundeck



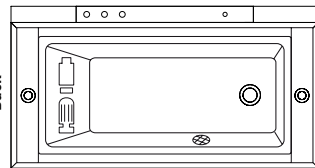
710066, # 710128



710066, # 710128



710127



710127

Fig. 1 Freestanding version, corner right, and back-to-wall version

Fig. 2 Corner left

Positioning of the Control panel on the pillar:

Furniture panelling for freestanding version, corner right and back-to-wall version:

Directions are as seen from the perspective of a person in the tub. In the standard configuration, the right hand always operates the Control panel (see Fig. 1).

Custom version on request. In this case, a sketch showing the desired layout is required. Duravit will check and confirm whether the desired location is possible.

Furniture panel for corner left:

Directions are as seen from the perspective of a person in the tub. In the standard configuration, the left hand always operates the Control panel (see Fig. 2).

Custom version on request. In this case, a sketch showing the desired layout is required. Duravit will check and confirm whether the desired location is possible.

Number of control panels on the pillar:

The number of control panels is determined by the system and the additional modules selected.

Legend



Whirl-Pump



Blower



Control panel



Suction Screen



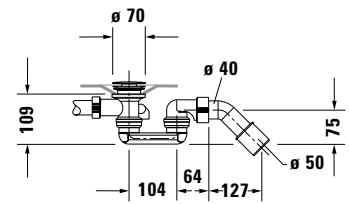
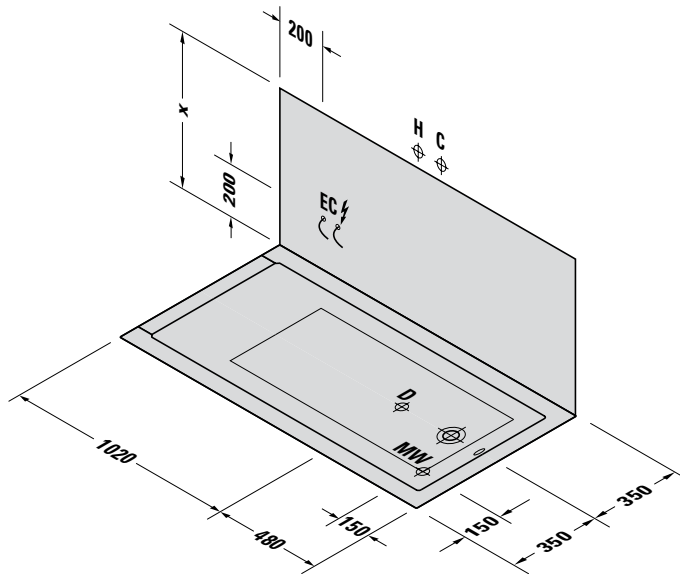
necessary equipment covers

Please note that in case of combining tubs and whirlsystems, single components may reach over the rim of the tub. Therefore, we suggest installation into a bathtub case.

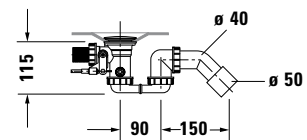
Pre-installation Starck # 700109/710091

↳ 1500 x 700 x 440 ‹

Design by Philippe Starck



Siphon for bathtub # 700109



Siphon for whirltub # 710091

- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	590	600	600
X Whirltub	-	605 - 640	-	600	600

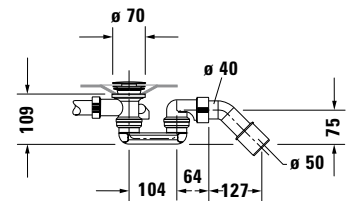
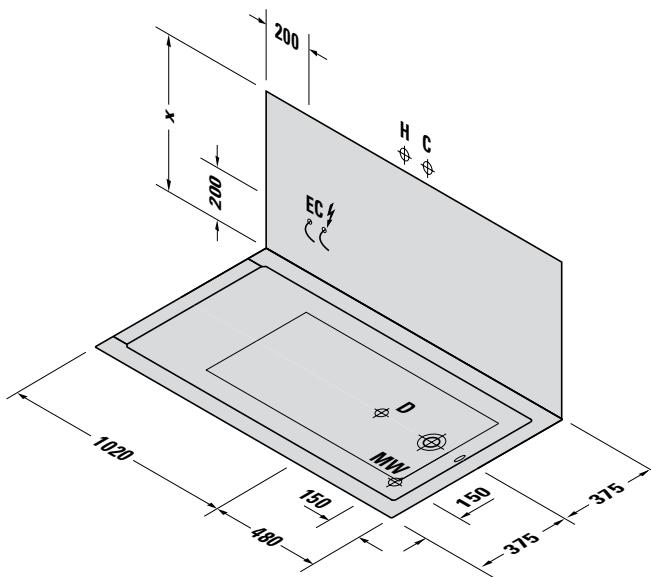
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
23,5	186	38,5	120 x 80 x 165	3/4", 1/2"		700109 . . 0 00 0000
49,0 - 58,0	210 - 219	91,0 - 100,0	202 x 105 x 86	3/4"	Jet E	710091 . . 6 . . 1000
53,0 - 62,0	214 - 223	95,0 - 104,0	202 x 105 x 86	3/4"	Combi-System E	710091 . . 4 . . 1000
56,0 - 61,0	217 - 222	98,0 - 103,0	202 x 105 x 86	3/4"	Jet L	710091 . . 7 . . 1000
59,0 - 66,0	220 - 225	101,0 - 106,0	202 x 105 x 86	3/4"	Combi-System L	710091 . . 5 . . 1000

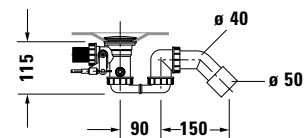
Pre-installation Starck # 700110/710092

↳ 1500 x 750 x 440 ‹

Design by Philippe Starck



Siphon for bathtub # 700110



Siphon for whirltub # 710092

- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	590	600	600
X Whirltub	-	605 - 640	-	600	600

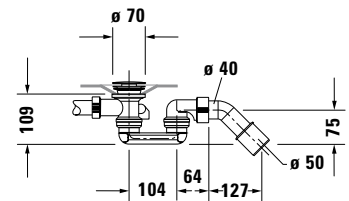
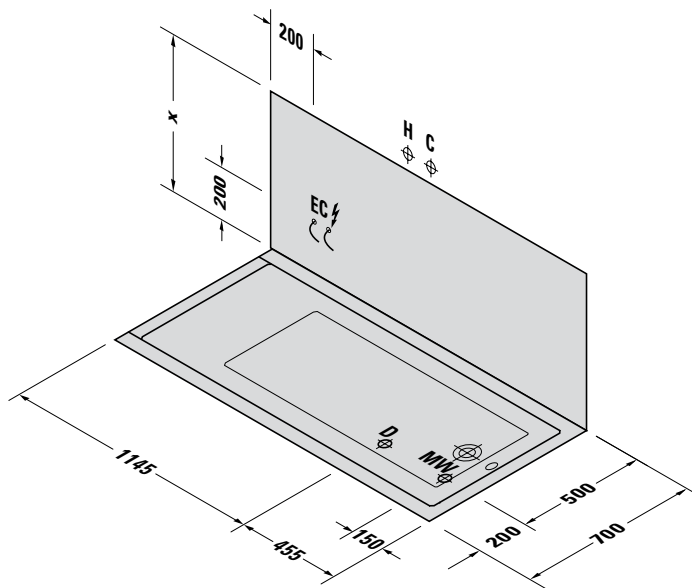
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
24,5	197	39,5	120 x 80 x 165	3/4", 1/2"		700110 . . 0 00 0000
50,0 - 59,0	221 - 230	92,0 - 101,0	202 x 105 x 86	3/4"	Jet E	710092 . . 6 . . 1000
54,0 - 63,0	225 - 233	96,0 - 105,0	202 x 105 x 86	3/4"	Combi-System E	710092 . . 4 . . 1000
57,0 - 62,0	228 - 232	99,0 - 104,0	202 x 105 x 86	3/4"	Jet L	710092 . . 7 . . 1000
60,0 - 65,0	230 - 235	102,0 - 107,0	202 x 105 x 86	3/4"	Combi-System L	710092 . . 5 . . 1000

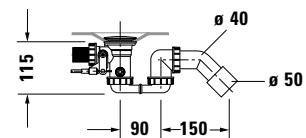
Pre-installation Starck # 700005/710001

↳ 1600 x 700 x 460 ‹

Design by Philippe Starck



Siphon for bathtub # 700005



Siphon for whirltub # 710001

- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	590	600	600
X Whirltub	-	605 - 640	-	600	600

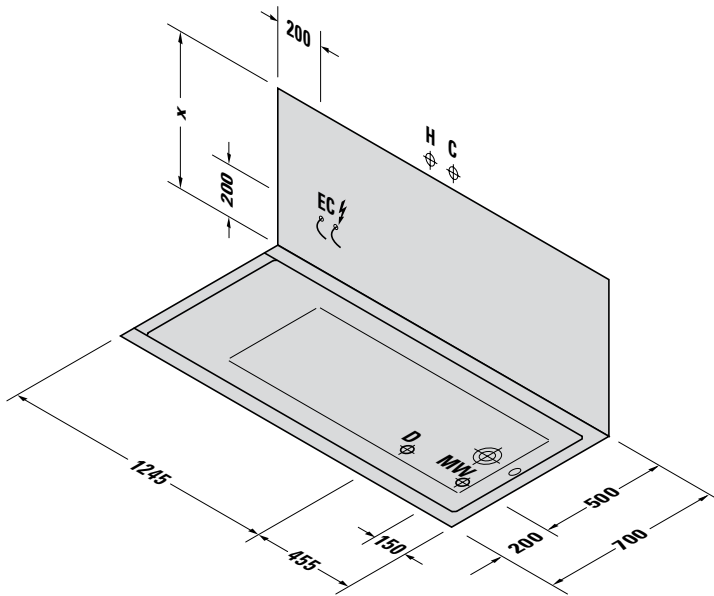
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
25,5	208	40,5	120 x 80 x 175	3/4", 1/2"		700005 . . 0 00 0000
51,0 - 60,0	230 - 238	93,0 - 102,0	202 x 105 x 86	3/4"	Jet E	710001 . . 6 . . 1000
55,0 - 64,0	234 - 242	97,0 - 106,0	202 x 105 x 86	3/4"	Combi-System E	710001 . . 4 . . 1000
58,0 - 63,0	237 - 241	100,0 - 105,0	202 x 105 x 86	3/4"	Jet L	710001 . . 7 . . 1000
61,0 - 66,0	239 - 244	103,0 - 108,0	202 x 105 x 86	3/4"	Combi-System L	710001 . . 5 . . 1000

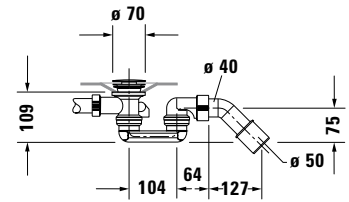
Pre-installation Starck # 700006/710002

↳ 1700 x 700 x 460 ‹

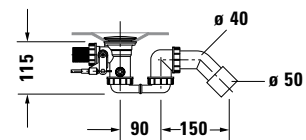
Design by Philippe Starck



- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection



Siphon for bathtub # 700006



Siphon for whirltub # 710002

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	600	600	600
X Whirltub	-	605 - 640	-	600	600

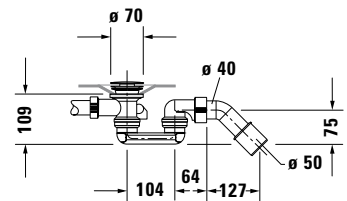
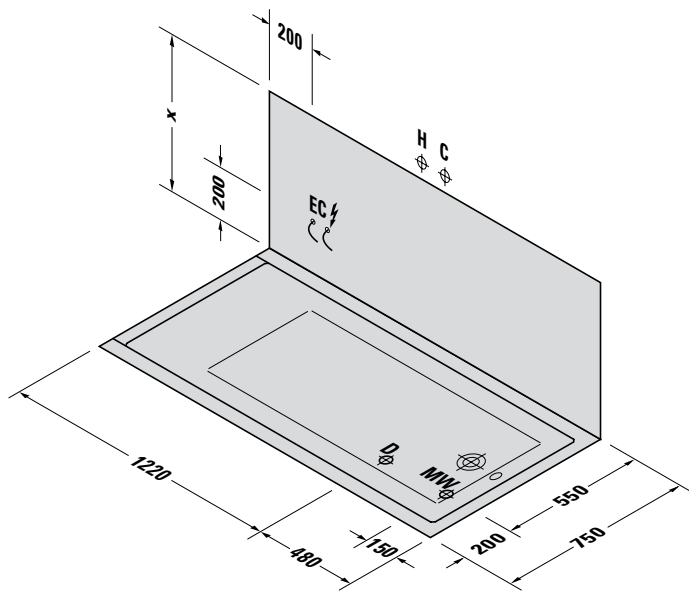
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
26,5	211	41,5	120 x 80 x 185	3/4", 1/2"		700006 . . 0 00 0000
52,0 - 61,0	233 - 240	94,0 - 103,0	202 x 105 x 86	3/4"	Jet E	710002 . . 6 . . 1000
56,0 - 65,0	236 - 244	98,0 - 107,0	202 x 105 x 86	3/4"	Combi-System E	710002 . . 4 . . 1000
59,0 - 64,0	239 - 243	101,0 - 106,0	202 x 105 x 86	3/4"	Jet L	710002 . . 7 . . 1000
62,0 - 67,0	241 - 245	104,0 - 109,0	202 x 105 x 86	3/4"	Combi-System L	710002 . . 5 . . 1000

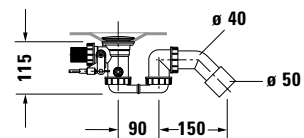
Pre-installation Starck # 700007/710003

↳ 1700 x 750 x 460 ‹

Design by Philippe Starck



Siphon for bathtub # 700007



Siphon for whirltub # 710003

- H Hot water connection
- C Cold water connection
- D Drain connection
- MW Mixed water connection for outlet and overflow fittings with inlet function
- EC Electricity connection

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	590	600	600
X Whirltub	-	605 - 640	-	600	600

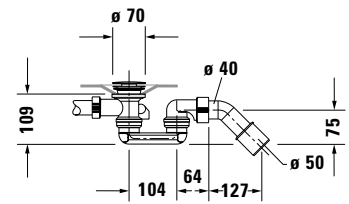
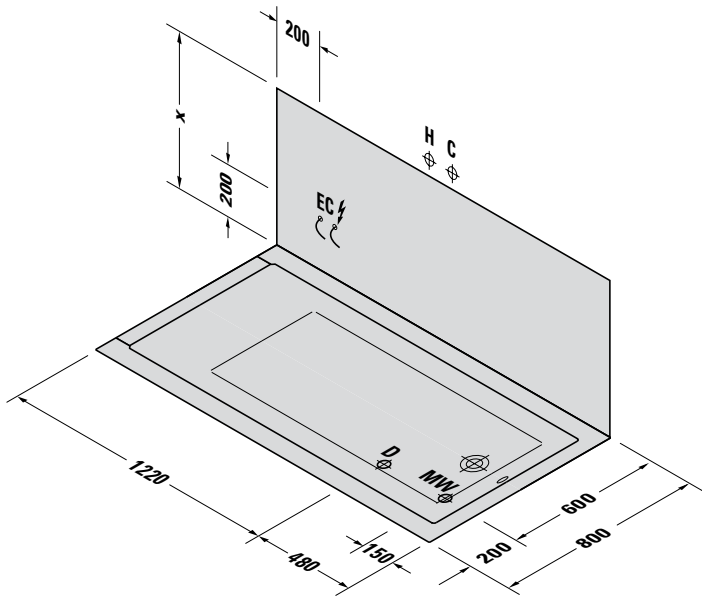
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
27,8	204	42,8	120 x 80 x 185	3/4", 1/2"		700007 . . 0 00 0000
54,0 - 63,0	224 - 231	96,0 - 105,0	202 x 105 x 86	3/4"	Jet E	710003 . . 6 . . 1000
57,0 - 66,0	227 - 234	99,0 - 108,0	202 x 105 x 86	3/4"	Combi-System E	710003 . . 4 . . 1000
60,0 - 65,0	229 - 233	102,0 - 107,0	202 x 105 x 86	3/4"	Jet L	710003 . . 7 . . 1000
64,0 - 69,0	232 - 236	106,0 - 111,0	202 x 105 x 86	3/4"	Combi-System L	710003 . . 5 . . 1000

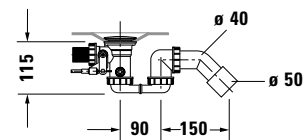
Pre-installation Starck # 700120/710117

└ 1700 x 800 x 460 ┘

Design by Philippe Starck



Siphon for bathtub # 700120



Siphon for whirltub # 710117

- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	590	600	600
X Whirltub	-	605 - 640	-	600	600

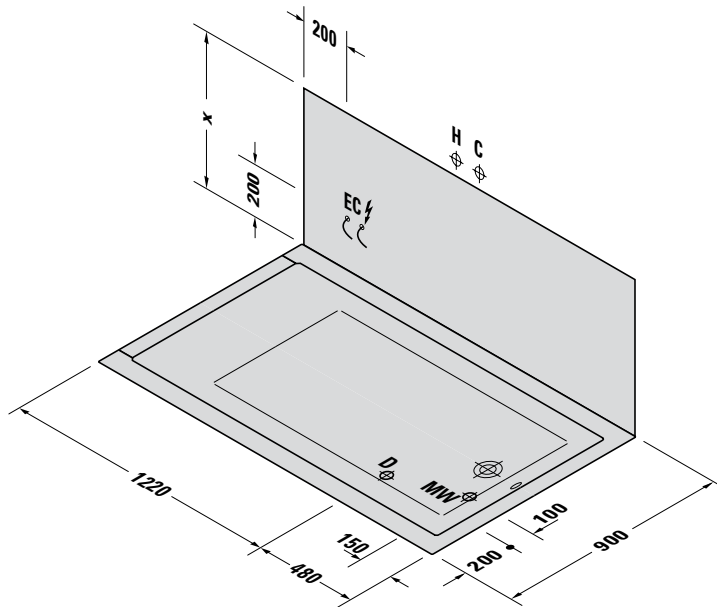
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
33,5	214	48,5	120 x 80 x 185	3/4", 1/2"		700120 . . 0 00 0000
59,0 - 68,0	232 - 239	101,0 - 110,0	202 x 105 x 86	3/4", 1/2"	Jet E	710117 . . 6 . . 1000
63,0 - 72,0	235 - 242	105,0 - 114,0	202 x 105 x 86	3/4", 1/2"	Combi-System E	710117 . . 4 . . 1000
66,0 - 71,0	238 - 241	108,0 - 113,0	202 x 105 x 86	3/4", 1/2"	Jet L	710117 . . 7 . . 1000
69,0 - 74,0	240 - 243	111,0 - 116,0	202 x 105 x 86	3/4", 1/2"	Combi-System L	710117 . . 5 . . 1000

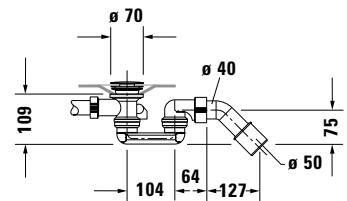
Pre-installation Starck # 700118/710121

↳ 1700 x 900 x 460 ‹

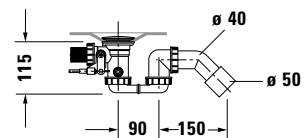
Design by Philippe Starck



- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection



Siphon for bathtub # 700121



Siphon for whirltub # 710118

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	590	600	600
X Whirltub	-	605 - 640	-	600	600

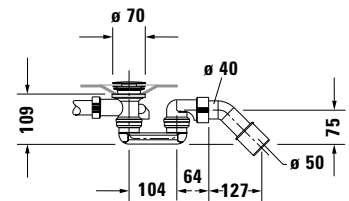
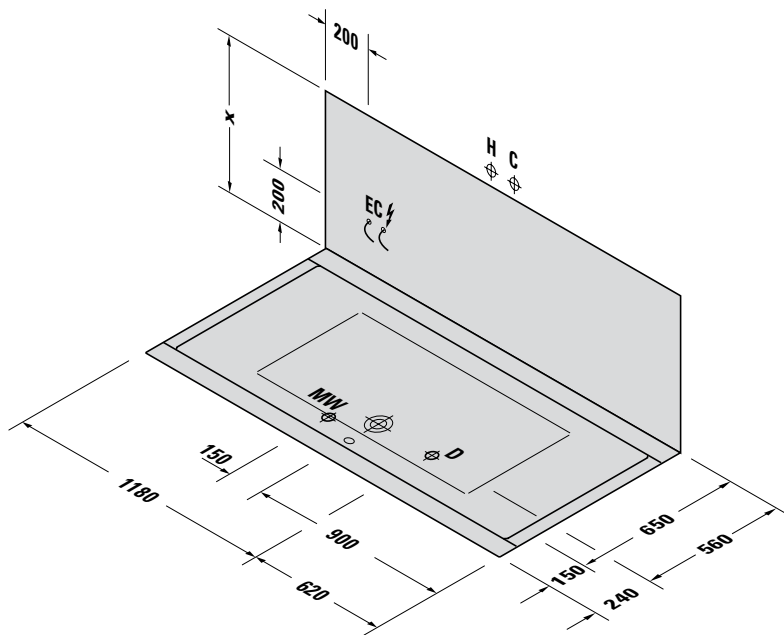
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
33,5	212	48,5	120 x 80 x 185	3/4", 1/2"		700121 . . 0 00 0000
59,0 - 68,0	229 - 235	101,0 - 110,0	202 x 105 x 86	3/4", 1/2"	Jet E	710118 . . 6 . . 1000
63,0 - 72,0	231 - 237	105,0 - 114,0	202 x 105 x 86	3/4", 1/2"	Combi-System E	710118 . . 4 . . 1000
66,0 - 71,0	233 - 237	108,0 - 113,0	202 x 105 x 86	3/4", 1/2"	Jet L	710118 . . 7 . . 1000
69,0 - 74,0	235 - 239	111,0 - 116,0	202 x 105 x 86	3/4", 1/2"	Combi-System L	710118 . . 5 . . 1000

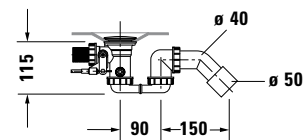
Pre-installation Starck # 700008/710004

↳ 1800 x 800 x 460 ‹

Design by Philippe Starck



Siphon for bathtub # 700008



Siphon for whirltub # 710004

- H Hot water connection
- C Cold water connection
- D Drain connection
- MW Mixed water connection for outlet and overflow fittings with inlet function
- EC ⚡ Electricity connection

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	600	600	600
X Whirltub	-	605 - 640	-	600	600

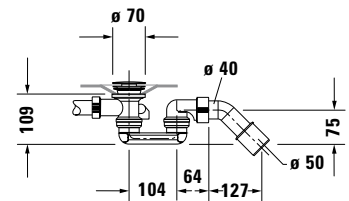
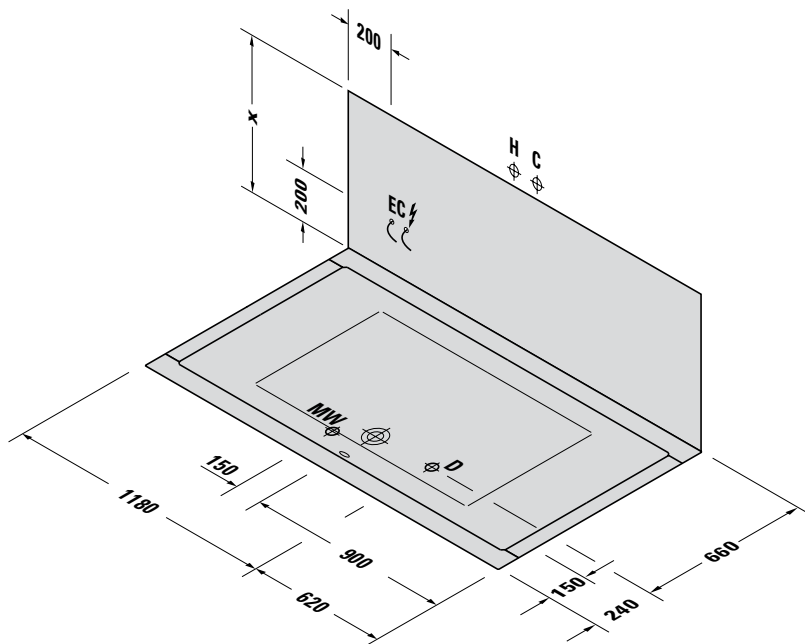
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
31,0	187	46,0	120 x 80 x 195	3/4", 1/2"		700008 . . 0 00 0000
57,0 - 66,0	205 - 211	99,0 - 108,0	202 x 105 x 86	3/4"	Jet E	710004 . . 6 . . 1000
60,0 - 69,0	207 - 213	102,0 - 111,0	202 x 105 x 86	3/4"	Combi-System E	710004 . . 4 . . 1000
63,0 - 68,0	209 - 213	105,0 - 110,0	202 x 105 x 86	3/4"	Jet L	710004 . . 7 . . 1000
67,0 - 72,0	212 - 215	109,0 - 114,0	202 x 105 x 86	3/4"	Combi-System L	710004 . . 5 . . 1000

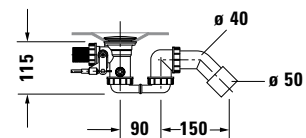
Pre-installation Starck # 700122/710119

↳ 1800 x 900 x 460 ‹

Design by Philippe Starck



Siphon for bathtub # 700122



Siphon for whirltub # 710119

- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	590	600	600
X Whirltub	-	605 - 640	-	600	600

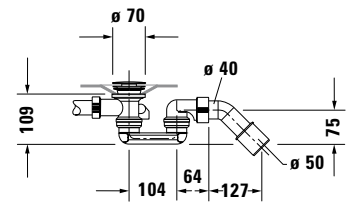
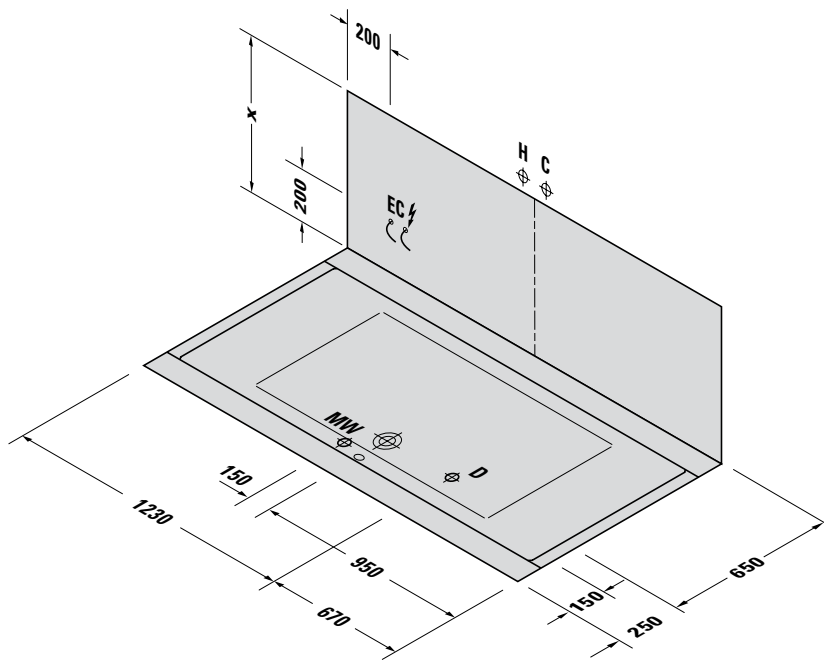
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
37,0	198	52,0	120 x 80 x 195	3/4", 1/2"		700122 . . 0 00 0000
63,0 - 72,0	214 - 219	105,0 - 114,0	202 x 105 x 86	3/4", 1/2"	Jet E	710119 . . 6 . . 1000
66,0 - 75,0	215 - 221	108,0 - 117,0	202 x 105 x 86	3/4", 1/2"	Combi-System E	710119 . . 4 . . 1000
69,0 - 74,0	217 - 220	111,0 - 116,0	202 x 105 x 86	3/4", 1/2"	Jet L	710119 . . 7 . . 1000
73,0 - 78,0	220 - 223	115,0 - 120,0	202 x 105 x 86	3/4", 1/2"	Combi-System L	710119 . . 5 . . 1000

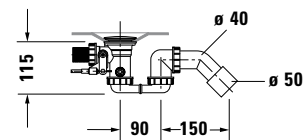
Pre-installation Starck # 700033/710031

1900 x 900 x 460

Design by Philippe Starck



Siphon for bathtub # 700033



Siphon for whirltub # 710031

- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	620	600	600
X Whirltub	-	605 - 640	-	600	600

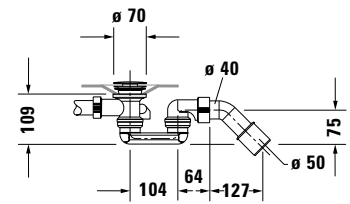
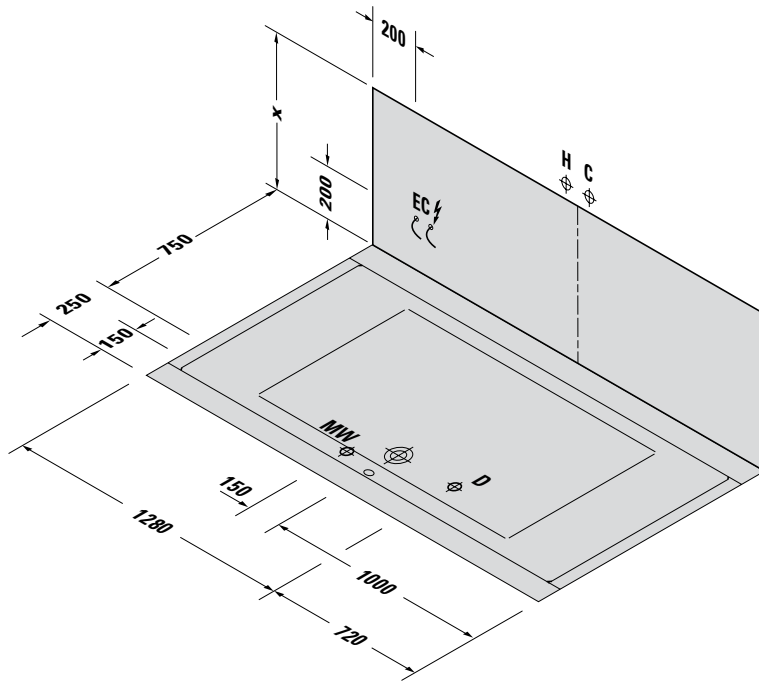
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
44,0	212	59,0	120 x 80 x 205	3/4", 1/2"		700033 . . 0 00 0000
70,0 - 79,0	227 - 232	112,0 - 121,0	202 x 105 x 86	3/4"	Jet E	710031 . . 6 . . 1000
73,0 - 82,0	229 - 234	115,0 - 124,0	202 x 105 x 86	3/4"	Combi-System E	710031 . . 4 . . 1000
76,0 - 81,0	230 - 233	118,0 - 123,0	202 x 105 x 86	3/4"	Jet L	710031 . . 7 . . 1000
80,0 - 85,0	233 - 236	122,0 - 127,0	202 x 105 x 86	3/4"	Combi-System L	710031 . . 5 . . 1000

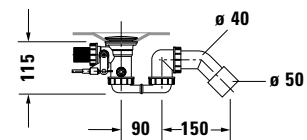
Pre-installation Starck # 700034/710032

↳ 2000 x 1800 x 460 ‹

Design by Philippe Starck



Siphon for bathtub # 700034



Siphon for whirltub # 710032

- H Hot water connection
- C Cold water connection
- D Drain connection
- MW Mixed water connection for outlet and overflow fittings with inlet function
- EC Electricity connection

	Height	including support frame	including support	including furniture panel	including acrylic panel
X Bathtub	485	605 - 675	620	600	600
X Whirltub	-	605 - 640	-	600	600

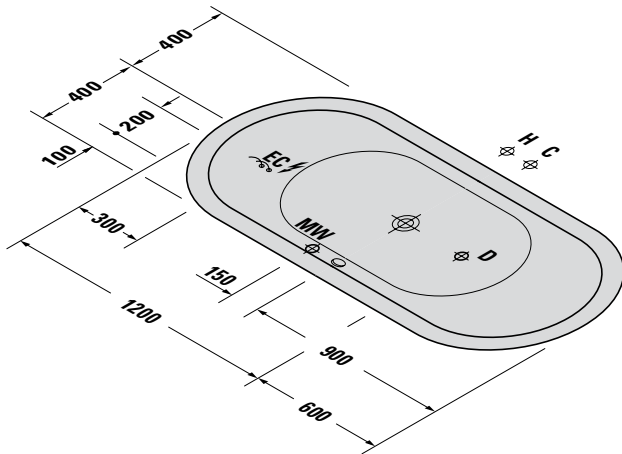
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
47,0	239	62,0	120 x 80 x 215	3/4", 1/2"		700034 . . 0 00 0000
73,0 - 82,0	252 - 256	115,0 - 124,0	202 x 105 x 86	3/4"	Jet E	710032 . . 6 . . 1000
76,0 - 85,0	253 - 258	118,0 - 127,0	202 x 105 x 86	3/4"	Combi-System E	710032 . . 4 . . 1000
79,0 - 84,0	255 - 257	121,0 - 126,0	202 x 105 x 86	3/4"	Jet L	710032 . . 7 . . 1000
83,0 - 88,0	257 - 259	125,0 - 130,0	202 x 105 x 86	3/4"	Combi-System L	710032 . . 5 . . 1000

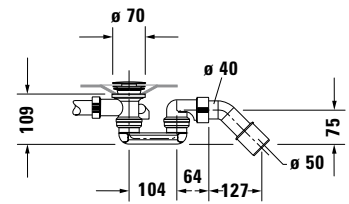
Pre-installation Starck # 700010/710010

└ 1800 x 800 x 460 ┘

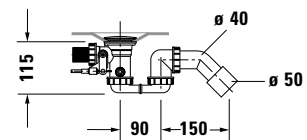
Design by Philippe Starck



- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection



Siphon for bathtub # 700010



Siphon for whirltub # 710010

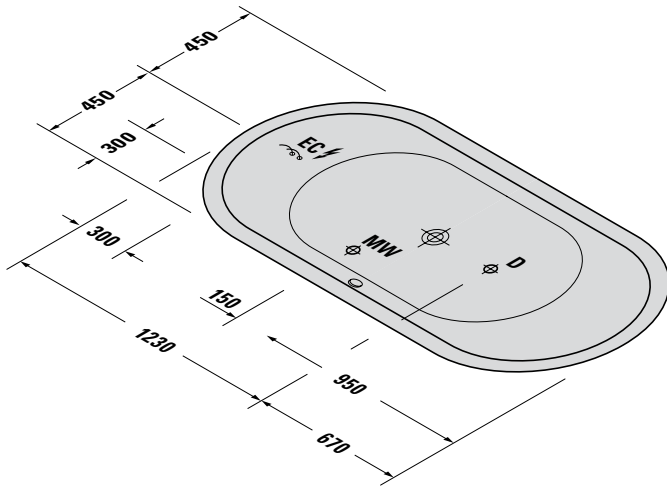
Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
58,0	200	73,0	120 x 80 x 192	3/4", 1/2"		700010 . . 0 00 0000
84,0 - 93,0	218 - 224	126,0 - 135,0	202 x 105 x 86	3/4"	Jet E	710010 . . 6 . . 1000
87,0 - 96,0	220 - 226	129,0 - 138,0	202 x 105 x 86	3/4"	Combi-System E	710010 . . 4 . . 1000
90,0 - 95,0	222 - 226	132,0 - 137,0	202 x 105 x 86	3/4"	Jet L	710010 . . 7 . . 1000
94,0 - 99,0	225 - 228	136,0 - 141,0	202 x 105 x 86	3/4"	Combi-System L	710010 . . 5 . . 1000

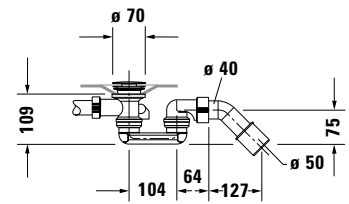
Pre-installation Starck # 700012/710012

└ 1900 x 900 x 460 ┘

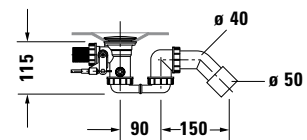
Design by Philippe Starck



- H** Hot water connection
- C** Cold water connection
- D** Drain connection
- MW** Mixed water connection for outlet and overflow fittings with inlet function
- EC** Electricity connection



Siphon for bathtub # 700012



Siphon for whirltub # 710012

Technical specifications

Net weight kg	Floor load kg/m ²	Shipping weight kg	Shipping dimensions l x w x h (cm)	Water inlet OD, ID	Whirlsystem	Model-No.
72,0	209	87,0	120 x 80 x 202	3/4", 1/2"		700012 . . 0 00 0000
98,0 - 107,0	224 - 229	140,0 - 149,0	202 x 105 x 86	3/4", 1/2"	Jet E	710012 . . 6 . . 1000
101,0 - 110,0	226 - 231	143,0 - 152,0	202 x 105 x 86	3/4", 1/2"	Combi-System E	710012 . . 4 . . 1000
104,0 - 109,0	227 - 230	146,0 - 151,0	202 x 105 x 86	3/4", 1/2"	Jet L	710012 . . 7 . . 1000
108,0 - 113,0	230 - 233	150,0 - 155,0	202 x 105 x 86	3/4", 1/2"	Combi-System L	710012 . . 5 . . 1000