
Pre-installation data sheet for baths and whirltubs

Index

Index	2
Important planning tips for bathtubs	3
Important planning tips for whirltubs	4
Maintenance openings	6
Data sheets for baths and whirltubs	11

Important planning tips for bathtubs

Installation location

- Check width of doors. Make sure that there will be no problems bringing the tub into the bathroom.
- There must not be any underfloor heating under the tub.
- The floor must be absolutely flat and horizontal.
- Install tubs **after** the tiles. (Top edge of finished floor)
- **Tolerances for acrylic:** As a result of the manufacturing process, deviations from the nominal dimensions may occur within the limits specified in the DIN 198 standard. Please take this into account in your planning.

Maintenance openings and ventilation grilles

Tiling the tub

- The following maintenance openings must be provided:
 - Drain and overflow fittings 200 x 200 mm
 - Control for coloured LED light/sound (optional) 200 x 200 mm maintenance opening at the foot end.
- Bathtub with coloured LED light: provide an opening in the panel for the air supply with an area of approximately 15cm² (e.g. 3 x 5 cm or 2 x 7.5 cm).

Tub with panelling from Duravit

- It must be possible to remove the panelling for maintenance purposes. Your plans should therefore include clearance in front of the panelling.
- An opening for the air supply is pre-installed in the panel. This opening must remain unobstructed.

Water installation

All work associated with the water connection may only be undertaken by a qualified plumber. The installation must be in accordance with country-specific standards and local regulations.

NOTE!

If the tray has a base inlet, a pipe interrupt must always be installed on-site.

> See installation diagram. (Page 4)

Water connection

- Connections for the water supply and drains must be in compliance with the currently valid standards and local regulations.
- Set coupling bush flush to mounting surface.

Electrical installation, bathtubs for coloured LED light/sound/white LED light under the edge of the tub



All work associated with the electrical connection may only be undertaken by a qualified electrician. The installation must comply with country-specific standards, local regulations and low-voltage guidelines.

Electrical data

Power supply

- Sound:
 - #791851 00 0 00 0000: 100-240V AC, 50/60Hz, 40W
- Coloured LED light with remote control for bathtubs
 - #790840 00 0 XX00: 220-230V AC, 50/60Hz, 30W
- Coloured LED light with remote control for Blue Moon bathtub
 - #790846 00 0 XX00: 220-230V AC, 50/60Hz, 60W
- White LED light under the edge of the tub
 - #791847 00 0 0000,
 - #791848 00 0 0000,
 - #791849 00 0 0000: 220-240V AC, 50/60Hz, 50W

Circuit breaker

I_N = 16 A

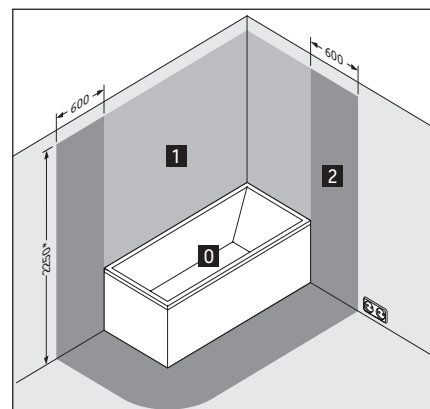
RCCB

I_{ΔN} ≤ 30 mA

Pre-installation

- > Lay a fixed feed cable for power supply:
 - install separate circuit breaker and residual-current circuit breaker (RCCB) upstream
 - connect all pole disconnector mains switch upstream located outside specified protection zones (0 - 2)
 - leave 3000 mm of feed cable exposed
- > Lay equipotential bonding cables:
 - leave 3000 mm of cable exposed

Protection zones



* or the height of the highest fixed-location shower head/water outlet, whichever is higher

Important planning tips for whirltubs

Installation location

- Check width of doors. Make sure that there will be no problems bringing the tub into the bathroom.
- There must not be any underfloor heating under the tub.
- The floor must be absolutely flat and horizontal.
- Install tubs **after** the tiles. (Top edge of finished floor)
- Depending on the combination of tub and whirltub system it is possible that system components may protrude beyond the edge of the tub. We therefore recommend installation in a supporting frame.
- **Tolerances for acrylic:** As a result of the manufacturing process, deviations from the nominal dimensions may occur within the limits specified in the DIN 198 standard. Please take this into account in your planning.

Maintenance openings and ventilation grilles

Tiling the tub

- The following maintenance openings must be provided:
 - Drain and overflow fittings 200 x 200 mm
 - Equipment 500 x 500 mm
 - For locations, please see the section on "Maintenance openings".
- Provide an opening in the panel for the air supply with an area of approximately 15 cm² (e.g. 3 x 5 cm or 2 x 7.5 cm).

Tub with panelling from Duravit

- It must be possible to remove the panelling for maintenance purposes. Your plans should therefore include clearance in front of the panelling.
- An opening for the air supply is pre-installed in the panel. This opening must remain unobstructed.

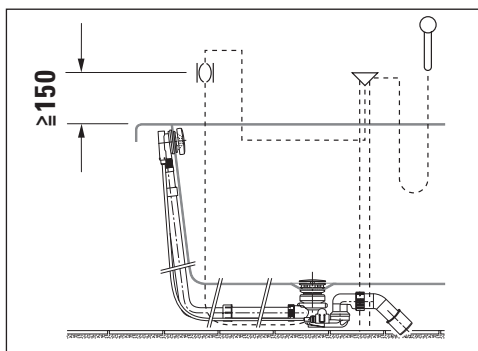
Water installation

All work associated with the water connection may only be undertaken by a qualified plumber. The installation must be in accordance with country-specific standards and local regulations.

NOTE!

If the tray has a base inlet, a pipe interrupt must always be installed on-site.

> See installation diagram.



Water connection

- Connections for the water supply and drains must be in compliance with the currently valid standards and local regulations.
- Set coupling bush flush to mounting surface.

Electrical installation for #71 whirltubs

All work associated with the electrical connection may only be undertaken by a qualified electrician. The installation must comply with country-specific standards, local regulations and low-voltage guidelines.

Electrical data

Whirl system	Rated power with standard equipment	Max. rated power, fully-equipped
Combi-System L (# 710XXX XX 5 ...)	2.38 kW	5.34 kW
Jet-System L (# 710XXX XX 7 ...)	1.36 kW	4.36 kW

Power supply

- # 71XXXX XX X XX XX00: 220-230V AC, 50Hz
- # 71XXXX XX X XX XX06: 220-230V AC, 60Hz

Circuit breaker

I_N = 16 A

RCCB

I_{ΔN} ≤ 30 mA

Pre-installation

- > Lay a fixed feed cable for power supply (for temperature L lay two cables):
 - install separate circuit breaker and residual-current circuit breaker (RCCB) upstream
 - connect all pole disconnector mains switch upstream located outside specified protection zones (0 - 2)
 - leave 3000 mm of feed cable exposed
- > Lay equipotential bonding cables:
 - leave 3000 mm of cable exposed

Electrical installation for #74 + #76 whirltubs



All work associated with the electrical connection may only be undertaken by a qualified electrician. The installation must comply with country-specific standards, local regulations and low-voltage guidelines.

Electrical data

Whirl system	Rated power with standard equipment	Max. rated power, fully-equipped
Air-System (# 760XXX XX 1 ...)	0.76 kW	0.85 kW
Jet Project (# 740XXX XX 2 ...)	0,60 kW	0,64 kW
Jet-System (# 760XXX XX 2 ...)	0.59 kW	0.67 kW
Combi-System P (# 760XXX XX 3 ...)	1.89 kW	1.98 kW
Combi-System E (# 760XXX XX 4 ...)	1.91 kW	2.96 kW
Jet-System E (# 760XXX XX 6 ...)	1.14 kW	2.20 kW
Durapearl-System (# 760XXX XX 9 ...)	1.22 kW	1.26 kW

Power supply

7XXXXX XX X XX XX00: 220-240V AC, 50Hz
 # 7XXXXX XX X XX XX06: 220-240V AC, 60Hz

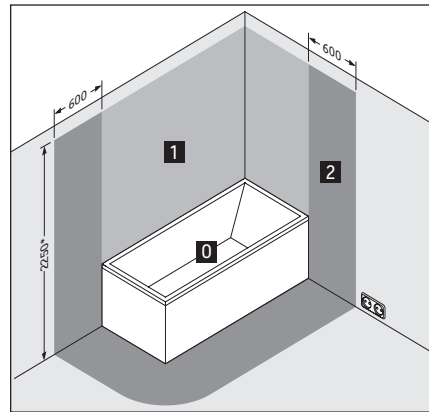
Circuit breaker $I_N = 16 \text{ A}$

RCCB $I_{\Delta N} \leq 30 \text{ mA}$

Pre-installation

- > Lay a fixed feed cable for power supply:
 - install separate circuit breaker and residual-current circuit breaker (RCCB) upstream
 - connect all pole disconnector mains switch upstream located outside specified protection zones (0 - 2)
 - leave 3000 mm of feed cable exposed
- > Lay equipotential bonding cables:
 - leave 3000 mm of cable exposed

Protection zones



* or the height of the highest fixed-location shower head/water outlet, whichever is higher

Maintenance openings

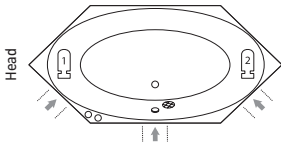
Revisability

The whirltub should be installed that way, that all important components (pump, blower and control panel) are still accessible. When an whirltub is equipped with a panel, this should be accessible and removable.

Locations of the whirltub system components

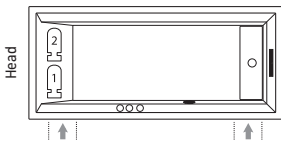
The illustrations show the standard configuration for the components of the whirl system* with the location of the operating unit. The back massage is located at the head end (depending on the whirl system). Custom-made designs available on request. In such cases we will require a drawing showing the desired layout. Duravit will confirm whether the desired layout can be implemented.

2x3

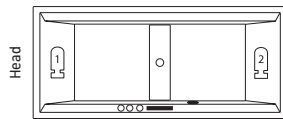


7X0023, # 7X0024

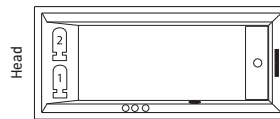
2nd floor



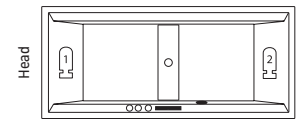
7X0074, # 7X0075



7X0076, # 7X0160, # 7X0161

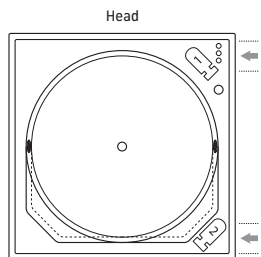


7X0079, # 7X0080

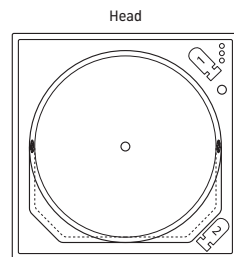


7X0081, # 7X0162, # 7X0163

Blue Moon

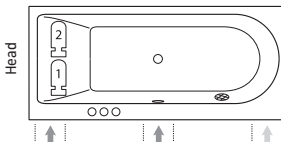


7X0143 built-in version

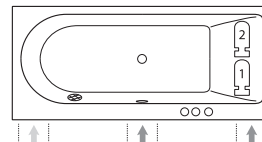


7X0143 with panelling

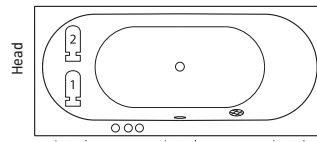
Darling New



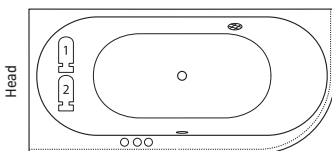
7X0238, # 7X0240, # 7X0242



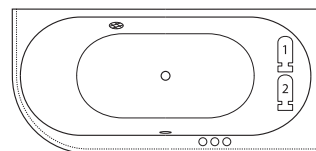
7X0239, # 7X0241, # 7X0243



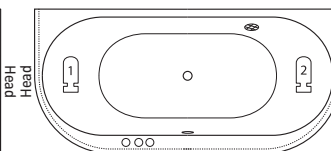
7X0244, # 7X0245



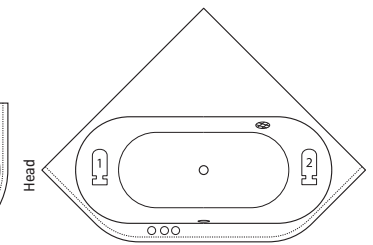
7X0246



7X0247



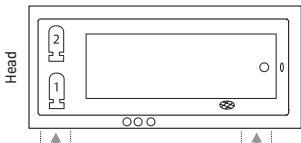
7X0248



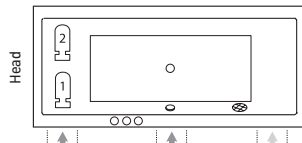
7X0249

* Please note that depending on the combination of tub and whirltub system it is possible that system components may protrude beyond the edge of the tub. We therefore recommend installation in a supporting frame / Air-System, Jet-System, Combi-System P, Combi-System E, Jet-System E and Durapearl-System: 76..., Combi-System L and Jet-System L : 71...

Daro

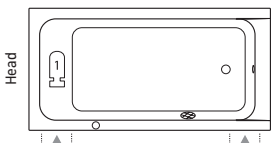


7X0027, # 7X0141

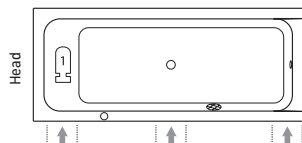


7X0028

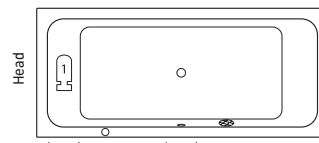
D-Code



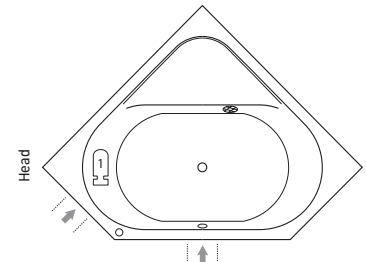
740095, # 740096,
740098, # 740100



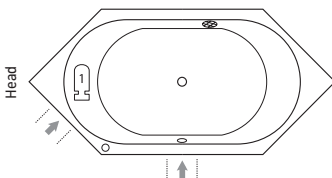
740097, # 740099



740101

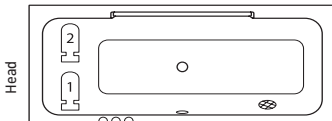


740137

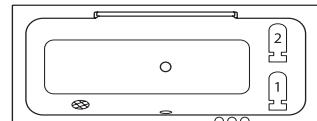


740138

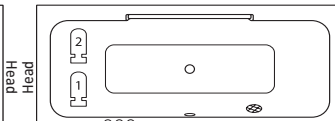
DuraStyle



7X0292, # 7X0294, # 7X0296

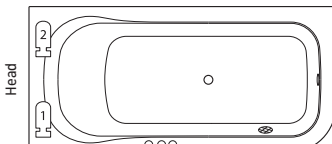


7X0293, # 7X0295, # 7X0297

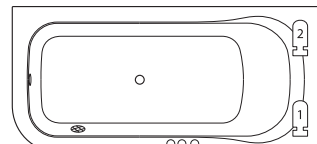


7X0298, # 7X0299

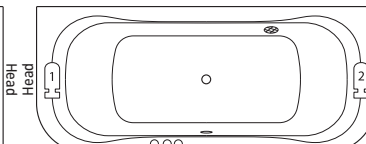
Esplanade



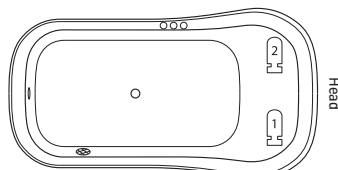
7X0281, # 7X0288



7X0282, # 7X0289

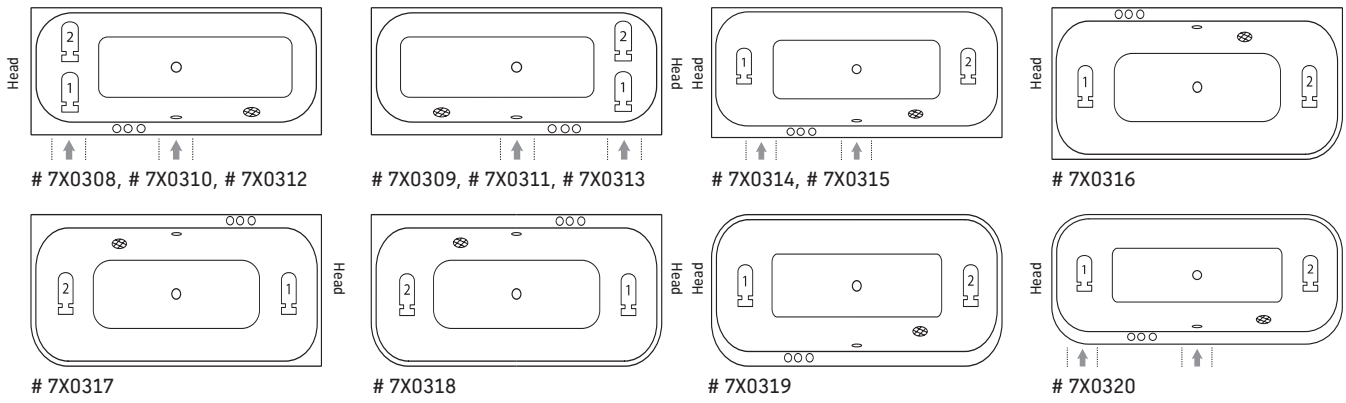


7X0283, # 7X0290

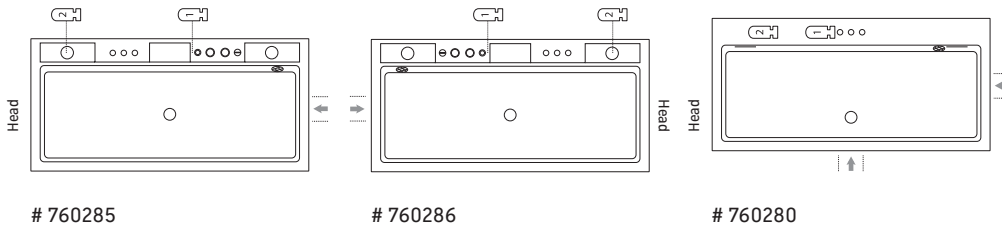


7X0284, # 7X0291

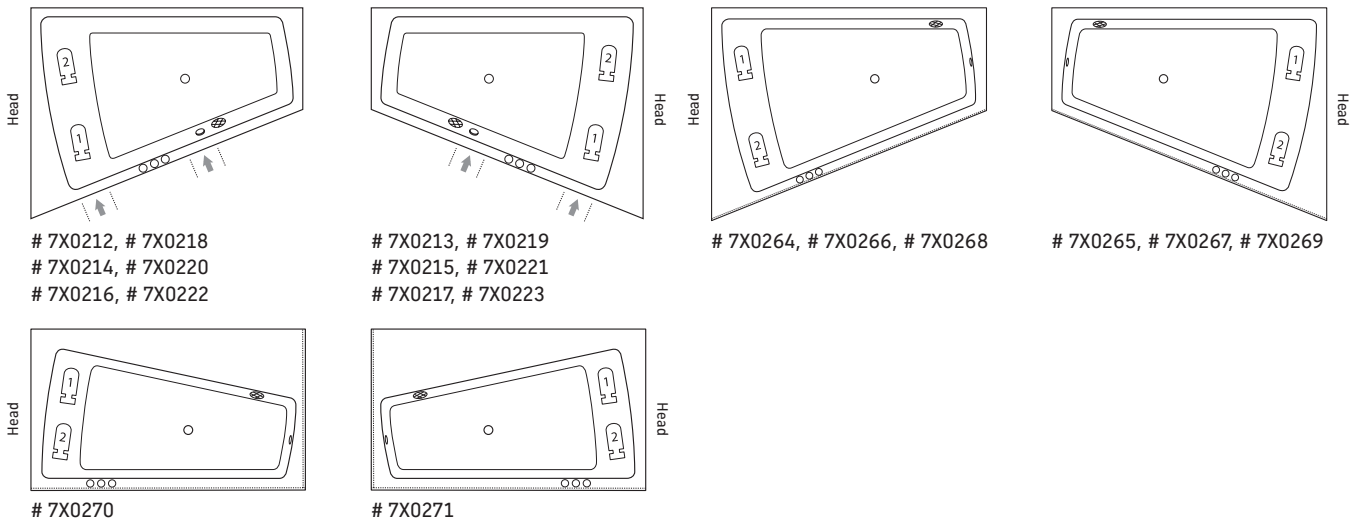
Happy D.2



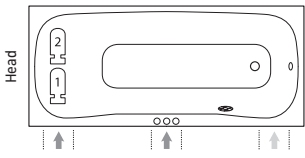
Nahho



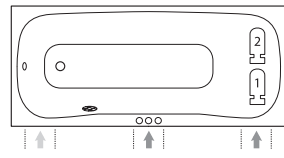
Paiova



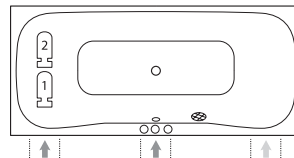
PuraVida



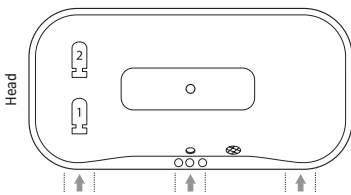
7X0181



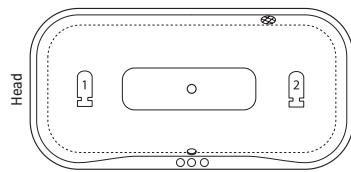
7X0198



7X0182, # 7X0183

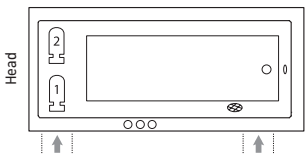


7X0184

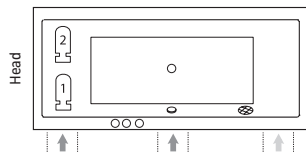


7X0185

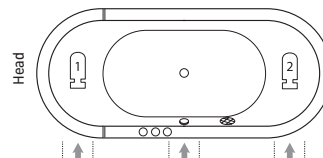
Starck



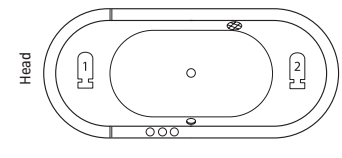
7X0050, # 7X0333, # 7X0334,
7X0335, # 7X0336, # 7X0337



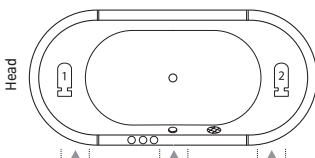
7X0052, # 7X0338, # 7X0339,
7X0340, # 7X0341



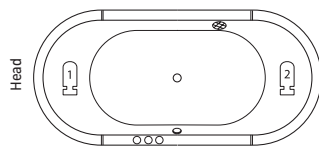
7X0009



7X0010

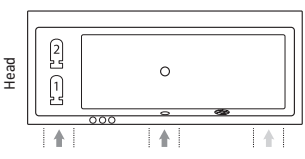


7X0011

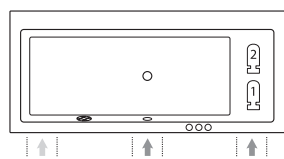


7X0012

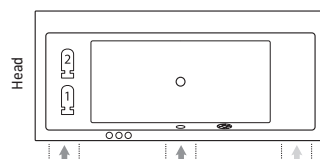
Vero



7X0133



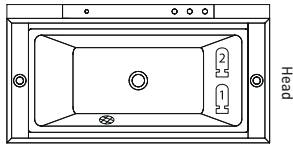
7X0134



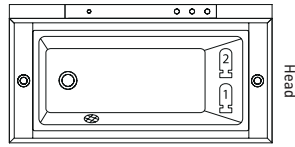
7X0135, # 7X0136

Sundeck

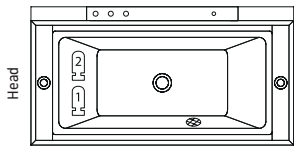
With panel



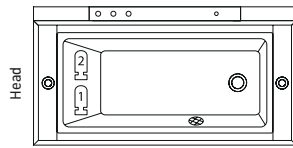
7X0066, # 7X0128



7X0127



7X0066, # 7X0128



7X0127

Positioning of the control panel on the pillar:

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

The figures show the standard configuration of the whirlsystem with the positioning of the control panel (see Fig.). At the head side are the back jets (depending on the whirlsystem). Custom version on request. Please send us a sketch showing the desired layout. Duravit will check and wherever possible confirm the feasibility.

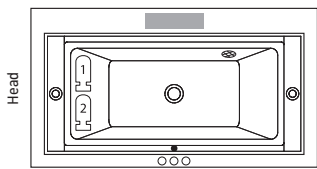
Panel for corner left:

The figures show the standard configuration of the whirlsystem with the positioning of the control panel (see Fig.). At the head side are the back jets (depending on the whirlsystem). Custom version on request. Please send us a sketch showing the desired layout. Duravit will check and wherever possible confirm the feasibility.

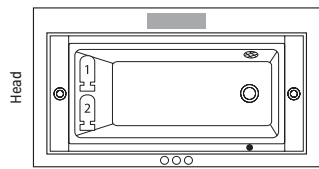
Drill holes for taps on the pillar:

On request, drill holes can be made at the factory for base plates for rim-mounted tap fittings. Please state the desired base plate when ordering. Duravit can supply a list of suitable pre-punched sets on request.

With rail-mount system



7X0065, # 7X0126

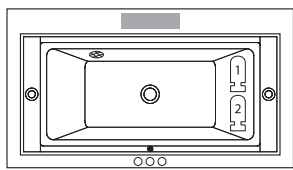


7X0125

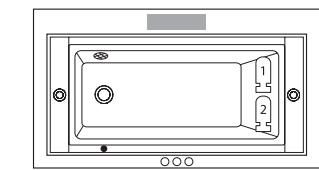
Positioning of the control panel on tiled rim:

The figures show the standard configuration of the whirlsystem with the positioning of the control panel, placed in the middle of the front tiled rim. The pull button to operate the waste is always on the same side as the control panel (see Fig.). At the head side are the back jets (depending on the whirlsystem).

Custom version on request (see Fig.). Please make a note when ordering.



7X0065, # 7X0126



7X0125

Legend



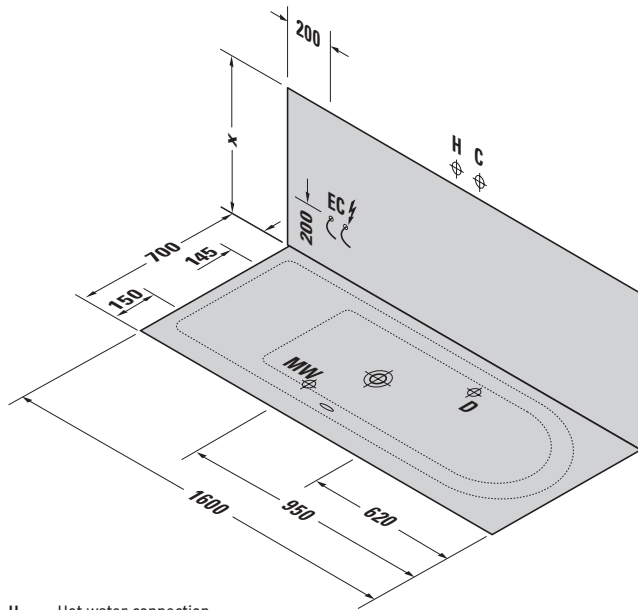
* Only Combi-Systems / ** The number of operating elements is based on the whirltub system and the additional modules selected / *** Only necessary for Combi-System E/L in combination with sound and/or coloured LED light / Air-System, Jet-System, Combi-System P, Combi-System E, Jet-System E and Durapeart-System: 76..., Combi-System L and Jet-System L : 71...

Data sheets for baths and whirltubs

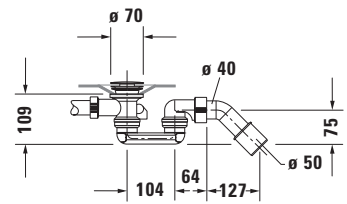
Pre-installation Darling New # 700238/7X0238

↳ 1600 x 700 x 460 ‹

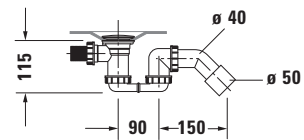
Design by Sieger Design



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



Siphon for bathtub # 700238



Siphon for whirltub # 7X0238

	Height	including feet	including support	including panel
X Bathtub	480	600 - 670	600	600
X Whirltub	480	590 - 640	-	600

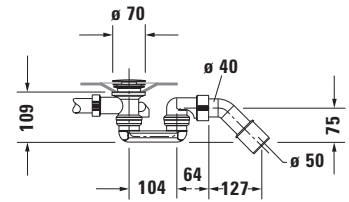
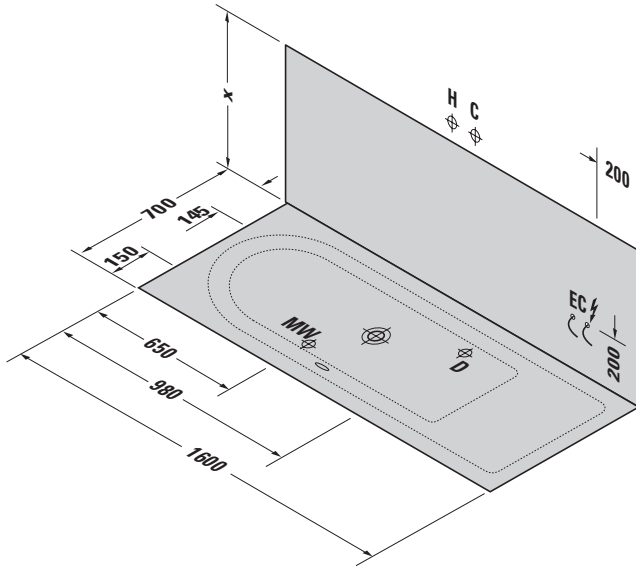
Technical specifications

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.
24,0	182	39,0	120 x 80 x 175	3/4", 1/2"		700238 .. 0 00 0000
31,0	188	67,0	206 x 109 x 83	3/4"	Air-System	760238 .. 1 00 1000
34,0	191	70,0	206 x 109 x 83	3/4"	Jet-System	760238 .. 2 00 1000
40,0	196	76,0	206 x 109 x 83	3/4"	Combi-System P	760238 .. 3 00 1000
53,0 - 59,0	208 - 213	89,0 - 95,0	206 x 109 x 83	3/4"	Combi-System E	760238 .. 4 .. 1000
60,0 - 65,0	214 - 219	96,0 - 101,0	206 x 109 x 83	3/4"	Combi-System L	710238 .. 5 .. 1000

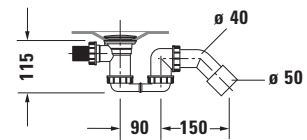
Pre-installation Darling New # 700239/7X0239

↳ 1600 x 700 x 460 ‹

Design by Sieger Design



Siphon for bathtub # 700239



Siphon for whirltub # 7X0239

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

	Height	including feet	including support	including panel
X Bathtub	480	600 - 670	600	600
X Whirltub	480	590 - 640	-	600

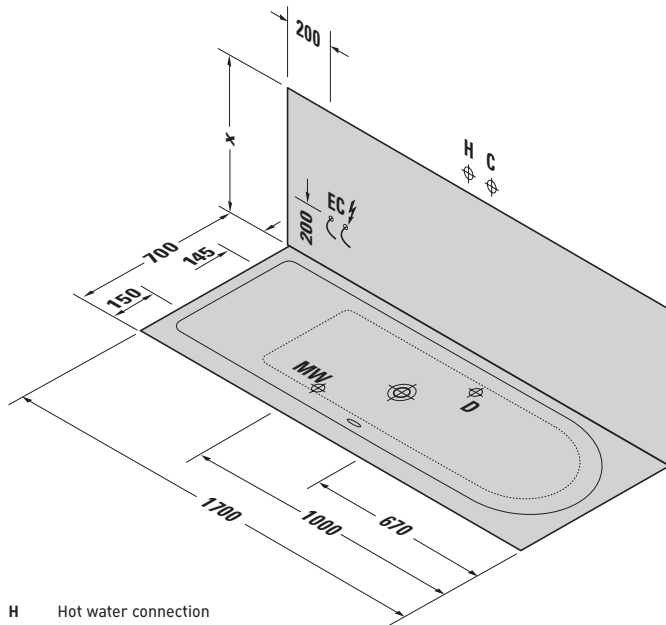
Technical specifications

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.
24,0	182	39,0	120 x 80 x 175	3/4", 1/2"		700239 .. 0 00 0000
31,0	188	67,0	206 x 109 x 83	3/4"	Air-System	760239 .. 1 00 1000
34,0	191	70,0	206 x 109 x 83	3/4"	Jet-System	760239 .. 2 00 1000
40,0	196	76,0	206 x 109 x 83	3/4"	Combi-System P	760239 .. 3 00 1000
53,0 - 59,0	208 - 213	89,0 - 95,0	206 x 109 x 83	3/4"	Combi-System E	760239 .. 4 .. 1000
60,0 - 65,0	214 - 219	96,0 - 101,0	206 x 109 x 83	3/4"	Combi-System L	710239 .. 5 .. 1000

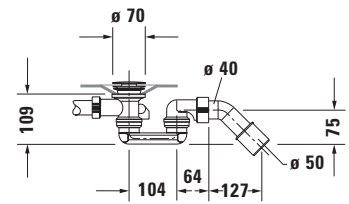
Pre-installation Darling New # 700240/7X0240

↳ 1700 x 700 x 460 ‹

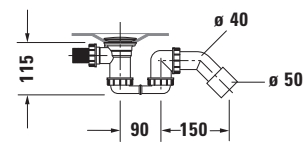
Design by Sieger Design



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



Siphon for bathtub # 700240



Siphon for whirltub # 7X0240

	Height	including feet	including support	including panel
X Bathtub	480	600 - 670	600	600
X Whirltub	480	590 - 640	-	600

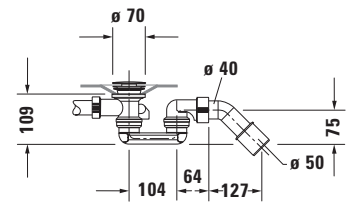
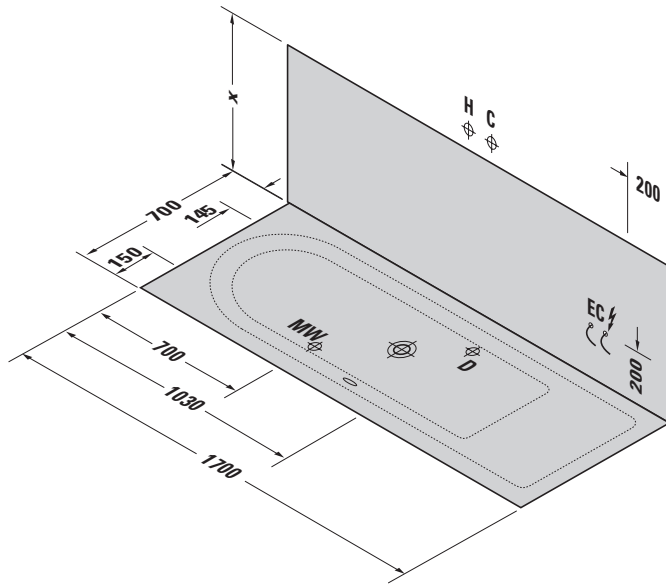
Technical specifications

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.
25,0	185	40,0	120 x 80 x 185	3/4", 1/2"		700240 .. 0 00 0000
32,0	191	68,0	206 x 109 x 83	3/4"	Air-System	760240 .. 1 00 1000
35,0	193	71,0	206 x 109 x 83	3/4"	Jet-System	760240 .. 2 00 1000
41,0	198	77,0	206 x 109 x 83	3/4"	Combi-System P	760240 .. 3 00 1000
54,0 - 60,0	209 - 214	90,0 - 96,0	206 x 109 x 83	3/4"	Combi-System E	760240 .. 4 .. 1000
61,0 - 66,0	215 - 219	97,0 - 102,0	206 x 109 x 83	3/4"	Combi-System L	710240 .. 5 .. 1000

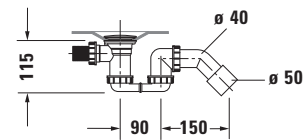
Pre-installation Darling New # 700241/7X0241

↳ 1700 x 700 x 460 ‹

Design by Sieger Design



Siphon for bathtub # 700241



Siphon for whirltub # 7X0241

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

	Height	including feet	including support	including panel
X Bathtub	480	600 - 670	600	600
X Whirltub	480	590 - 640	-	600

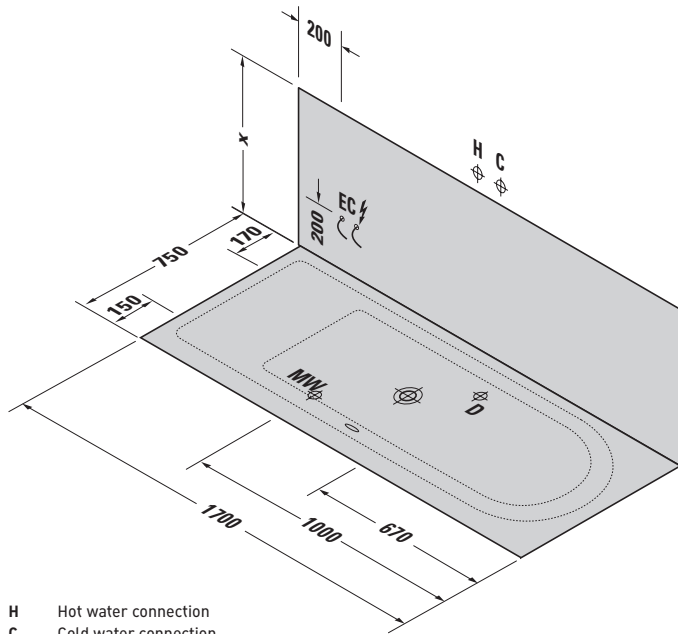
Technical specifications

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.
25,0	185	40,0	120 x 80 x 185	3/4", 1/2"		700241 .. 0 00 0000
32,0	191	68,0	206 x 109 x 83	3/4"	Air-System	760241 .. 1 00 1000
35,0	193	71,0	206 x 109 x 83	3/4"	Jet-System	760241 .. 2 00 1000
41,0	198	77,0	206 x 109 x 83	3/4"	Combi-System P	760241 .. 3 00 1000
54,0 - 60,0	209 - 214	90,0 - 96,0	206 x 109 x 83	3/4"	Combi-System E	760241 .. 4 .. 1000
61,0 - 66,0	215 - 219	97,0 - 102,0	206 x 109 x 83	3/4"	Combi-System L	710241 .. 5 .. 1000

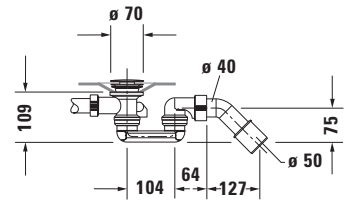
Pre-installation Darling New # 700242/7X0242

↳ 1700 x 750 x 460 ‹

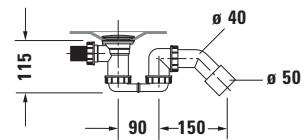
Design by Sieger Design



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



Siphon for bathtub # 700242



Siphon for whirltub # 7X0242

	Height	including feet	including support	including panel
X Bathtub	480	600 - 670	600	600
X Whirltub	480	590 - 640	-	600

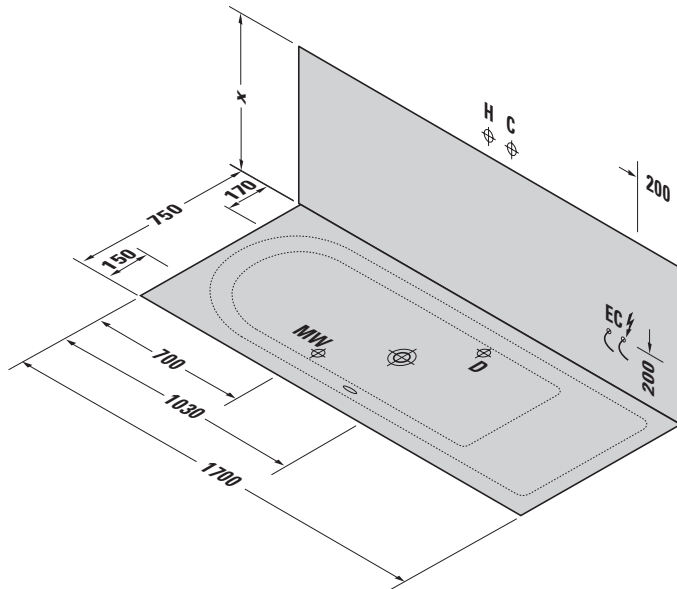
Technical specifications

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.
26,0	193	41,0	120 x 80 x 185	3/4", 1/2"		700242 .. 0 00 0000
33,0	198	69,0	206 x 109 x 83	3/4"	Air-System	760242 .. 1 00 1000
36,0	201	72,0	206 x 109 x 83	3/4"	Jet-System	760242 .. 2 00 1000
42,0	205	78,0	206 x 109 x 83	3/4"	Combi-System P	760242 .. 3 00 1000
55,0 - 61,0	216 - 220	91,0 - 97,0	206 x 109 x 83	3/4"	Combi-System E	760242 .. 4 .. 1000
62,0 - 67,0	221 - 225	98,0 - 103,0	206 x 109 x 83	3/4"	Combi-System L	710242 .. 5 .. 1000

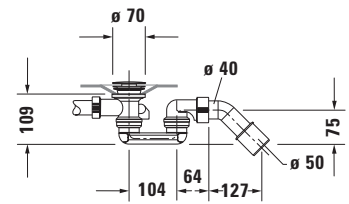
Pre-installation Darling New # 700243/7X0243

↳ 1700 x 750 x 460 ‹

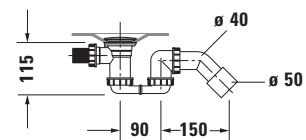
Design by Sieger Design



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



Siphon for bathtub # 700243



Siphon for whirltub # 7X0243

	Height	including feet	including support	including panel
X Bathtub	480	600 - 670	600	600
X Whirltub	480	590 - 640	-	600

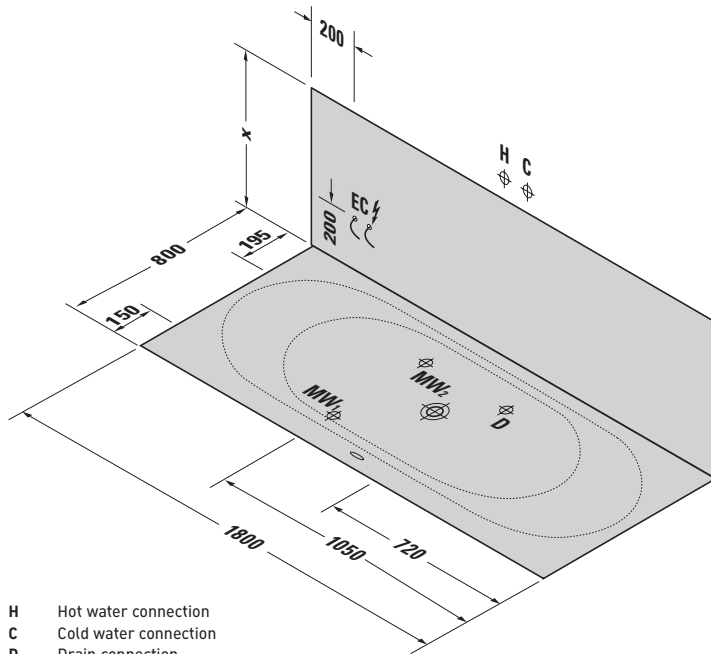
Technical specifications

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.
26,0	193	41,0	120 x 80 x 185	3/4", 1/2"		700243 .. 0 00 0000
33,0	198	69,0	206 x 109 x 83	3/4"	Air-System	760243 .. 1 00 1000
36,0	201	72,0	206 x 109 x 83	3/4"	Jet-System	760243 .. 2 00 1000
42,0	205	78,0	206 x 109 x 83	3/4"	Combi-System P	760243 .. 3 00 1000
55,0 - 61,0	216 - 220	91,0 - 97,0	206 x 109 x 83	3/4"	Combi-System E	760243 .. 4 .. 1000
62,0 - 67,0	221 - 225	98,0 - 103,0	206 x 109 x 83	3/4"	Combi-System L	710243 .. 5 .. 1000

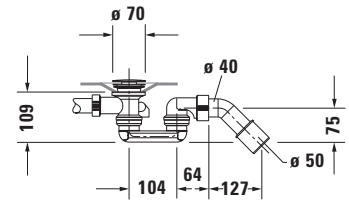
Pre-installation Darling New # 700244/7X0244

✦ 1800 x 800 x 460 ✧

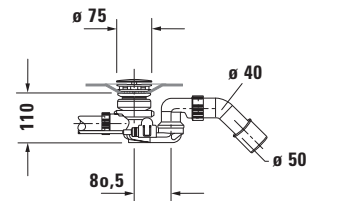
Design by Sieger Design



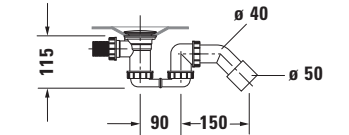
- H Hot water connection
- C Cold water connection
- D Drain connection
- MW1 Mixed water connection for waste and overflow with water inlet
- MW2 Mixed water connection for waste and overflow with base inlet
- EC ⚡ Electricity connection



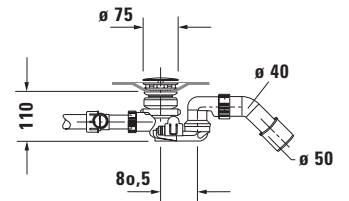
Siphon for bathtub # 700244



Siphon with base inlet for bathtub # 700244



Siphon for whirltub # 7X0244



Siphon with base inlet for whirltub # 7X0244

	Height	including feet	including support	including panel
X Bathtub	480	600 - 670	600	600
X Whirltub	480	590 - 640	-	600

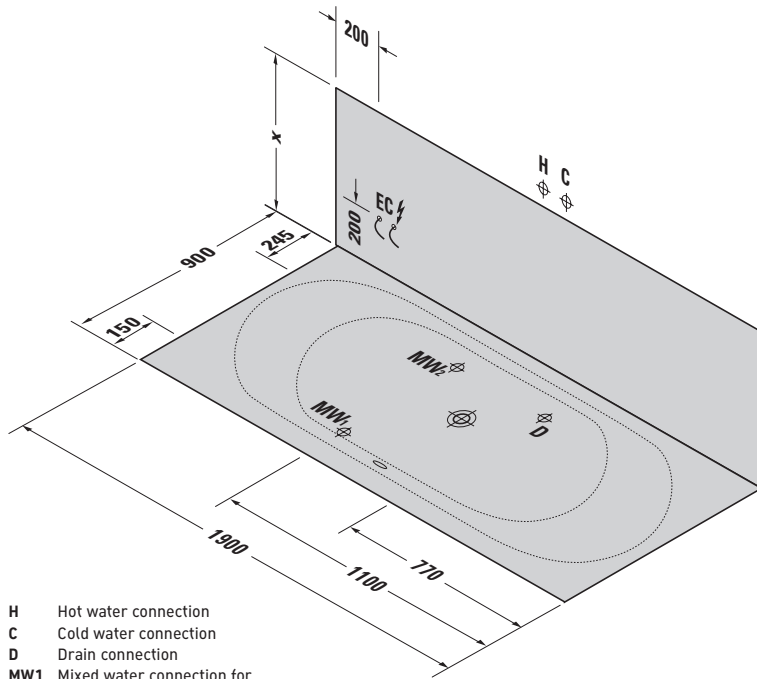
Technical specifications

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.
28,0	176	43,0	120 x 80 x 195	3/4", 1/2"		700244 .. 0 00 0000
35,0	181	71,0	206 x 109 x 83	3/4"	Air-System	760244 .. 1 00 1000
38,0	183	74,0	206 x 109 x 83	3/4"	Jet-System	760244 .. 2 00 1000
44,0	187	80,0	206 x 109 x 83	3/4"	Combi-System P	760244 .. 3 00 1000
57,0 - 63,0	196 - 200	93,0 - 99,0	206 x 109 x 83	3/4"	Combi-System E	760244 .. 4 .. 1000
64,0 - 69,0	201 - 204	100,0 - 105,0	206 x 109 x 83	3/4"	Combi-System L	710244 .. 5 .. 1000

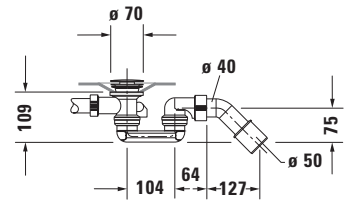
Pre-installation Darling New # 700245/7X0245

✦ 1900 x 900 x 460 ✧

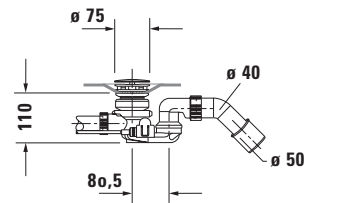
Design by Sieger Design



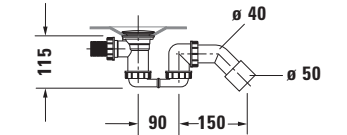
- H Hot water connection
- C Cold water connection
- D Drain connection
- MW1 Mixed water connection for waste and overflow with water inlet
- MW2 Mixed water connection for waste and overflow with base inlet
- EC ⚡ Electricity connection



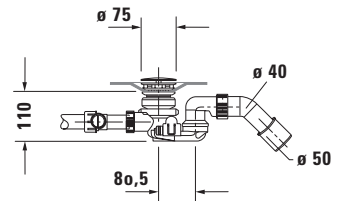
Siphon for bathtub # 700245



Siphon with base inlet for bathtub # 700245



Siphon for whirltub # 7X0245



Siphon with base inlet for whirltub # 7X0245

	Height	including feet	including support	including panel
X Bathtub	480	600 - 670	600	600
X Whirltub	480	590 - 640	-	600

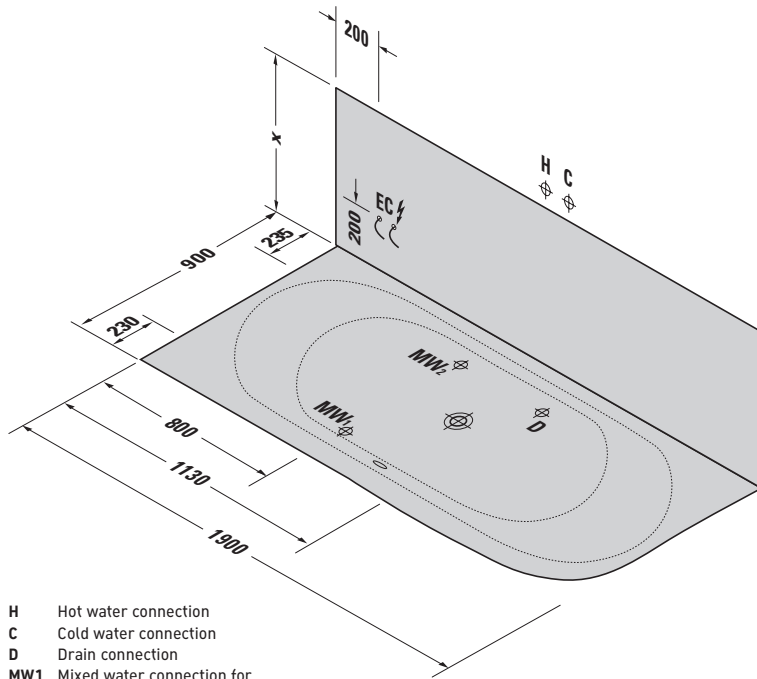
Technical specifications

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.
32,0	153	47,0	120 x 80 x 205	3/4", 1/2"		700245 .. 0 00 0000
39,0	157	75,0	206 x 109 x 83	3/4"	Air-System	760245 .. 1 00 1000
42,0	159	78,0	206 x 109 x 83	3/4"	Jet-System	760245 .. 2 00 1000
48,0	163	84,0	206 x 109 x 83	3/4"	Combi-System P	760245 .. 3 00 1000
61,0 - 67,0	170 - 174	97,0 - 103,0	206 x 109 x 83	3/4"	Combi-System E	760245 .. 4 .. 1000
68,0 - 73,0	174 - 177	104,0 - 109,0	206 x 109 x 83	3/4"	Combi-System L	710245 .. 5 .. 1000

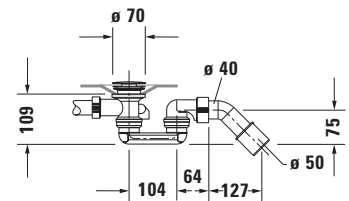
Pre-installation Darling New # 700246/7X0246

⌊ 1900 x 900 x 460 ⌋

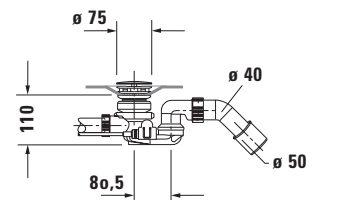
Design by Sieger Design



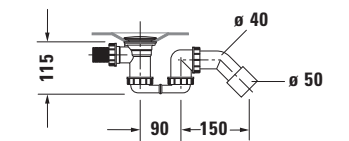
- H Hot water connection
- C Cold water connection
- D Drain connection
- MW1 Mixed water connection for waste and overflow with water inlet
- MW2 Mixed water connection for waste and overflow with base inlet
- EC ⚡ Electricity connection



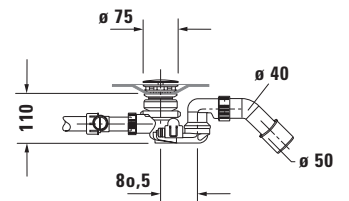
Siphon for bathtub # 700246



Siphon with base inlet for bathtub # 700246



Siphon for whirltub # 7X0246



Siphon with base inlet for whirltub # 7X0246

	Height	including feet	including support	including panel	including acrylic panel
X Bathtub	480	-	-	-	600
X Whirltub	480	-	-	-	600

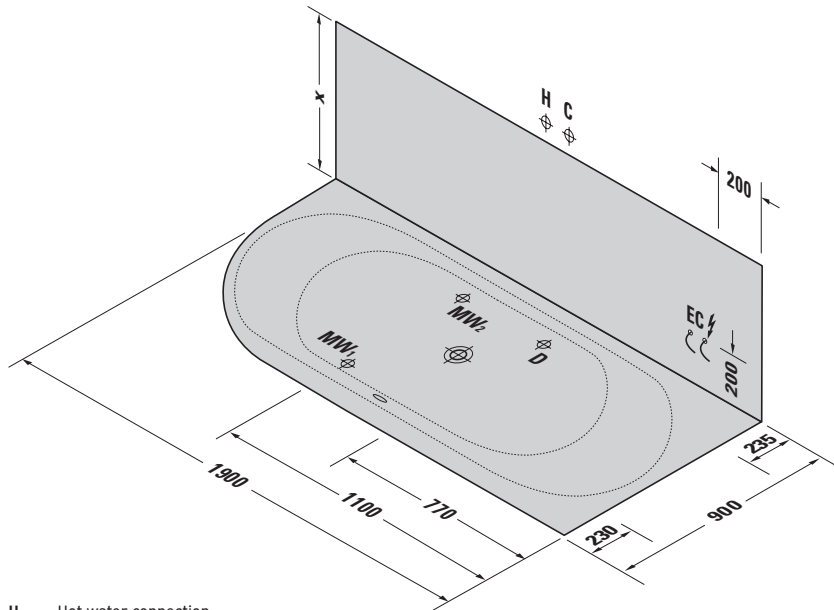
Technical specifications

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.
41,0	167	69,0	197 x 97 x 76	3/4", 1/2"		700246 .. 0 00 0000
48,0	171	76,0	197 x 97 x 76	3/4"	Air-System	760246 .. 1 00 1000
51,0	173	79,0	197 x 97 x 76	3/4"	Jet-System	760246 .. 2 00 1000
57,0	177	85,0	197 x 97 x 76	3/4"	Combi-System P	760246 .. 3 00 1000
70,0 - 76,0	184 - 188	98,0 - 104,0	197 x 97 x 76	3/4"	Combi-System E	760246 .. 4 .. 1000
77,0 - 82,0	188 - 191	105,0 - 110,0	197 x 97 x 76	3/4"	Combi-System L	710246 .. 5 .. 1000

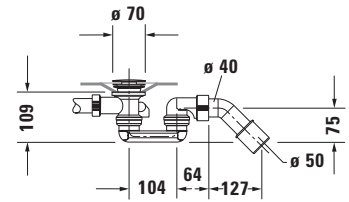
Pre-installation Darling New # 700247/7X0247

✦ 1900 x 900 x 460 ✧

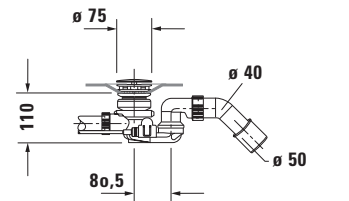
Design by Sieger Design



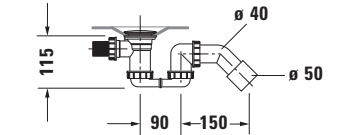
- H Hot water connection
- C Cold water connection
- D Drain connection
- MW1 Mixed water connection for waste and overflow with water inlet
- MW2 Mixed water connection for waste and overflow with base inlet
- EC ⚡ Electricity connection



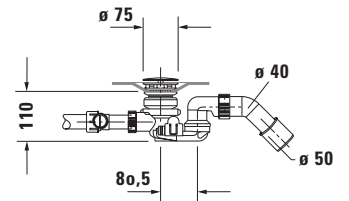
Siphon for bathtub # 700247



Siphon with base inlet for bathtub # 700247



Siphon for whirltub # 7X0247



Siphon with base inlet for whirltub # 7X0247

	Height	including feet	including support	including panel	including acrylic panel
X Bathtub	480	-	-	-	600
X Whirltub	480	-	-	-	600

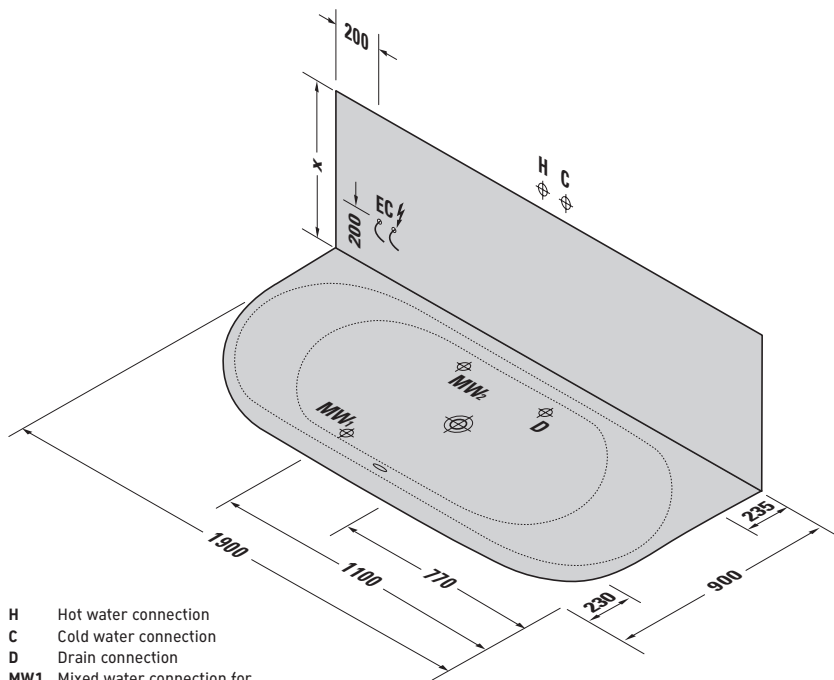
Technical specifications

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.
41,0	167	69,0	197 x 97 x 76	3/4", 1/2"		700247 .. 0 00 0000
48,0	171	76,0	197 x 97 x 76	3/4"	Air-System	760247 .. 1 00 1000
51,0	173	79,0	197 x 97 x 76	3/4"	Jet-System	760247 .. 2 00 1000
57,0	177	85,0	197 x 97 x 76	3/4"	Combi-System P	760247 .. 3 00 1000
70,0 - 76,0	184 - 188	98,0 - 104,0	197 x 97 x 76	3/4"	Combi-System E	760247 .. 4 .. 1000
77,0 - 82,0	188 - 191	105,0 - 110,0	197 x 97 x 76	3/4"	Combi-System L	710247 .. 5 .. 1000

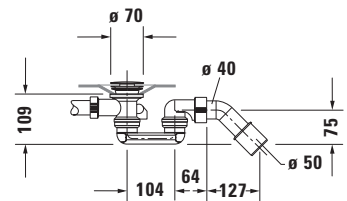
Pre-installation Darling New # 700248/7X0248

✂ 1900 x 900 x 460 ✂

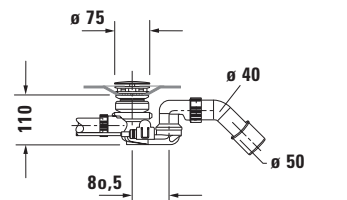
Design by Sieger Design



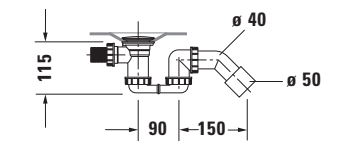
- H Hot water connection
- C Cold water connection
- D Drain connection
- MW1 Mixed water connection for waste and overflow with water inlet
- MW2 Mixed water connection for waste and overflow with base inlet
- EC ⚡ Electricity connection



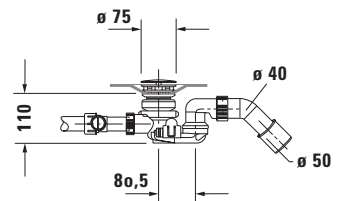
Siphon for bathtub # 700248



Siphon with base inlet for bathtub # 700248



Siphon for whirltub # 7X0248



Siphon with base inlet for whirltub # 7X0248

	Height	including feet	including support	including panel	including acrylic panel
X Bathtub	480	-	-	-	600
X Whirltub	480	-	-	-	600

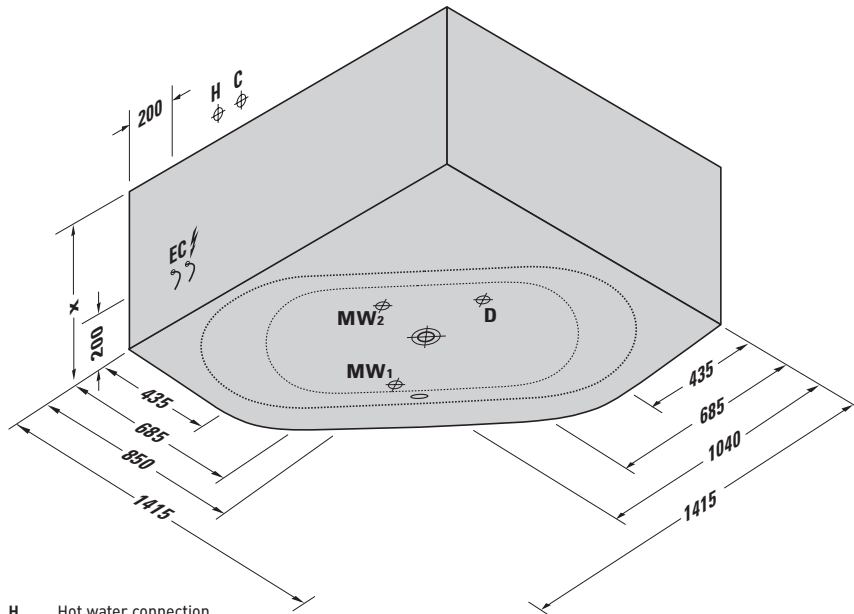
Technical specifications

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.
38,0	157	66,0	197 x 97 x 76	3/4", 1/2"		700248 .. 0 00 0000
45,0	161	73,0	197 x 97 x 76	3/4"	Air-System	760248 .. 1 00 1000
48,0	163	76,0	197 x 97 x 76	3/4"	Jet-System	760248 .. 2 00 1000
54,0	166	82,0	197 x 97 x 76	3/4"	Combi-System P	760248 .. 3 00 1000
67,0 - 73,0	174 - 177	95,0 - 101,0	197 x 97 x 76	3/4"	Combi-System E	760248 .. 4 .. 1000
74,0 - 79,0	178 - 181	102,0 - 107,0	197 x 97 x 76	3/4"	Combi-System L	710248 .. 5 .. 1000

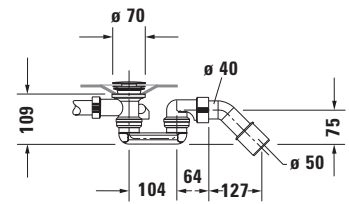
Pre-installation Darling New # 700249/7X0249

1415 x 1415 x 460

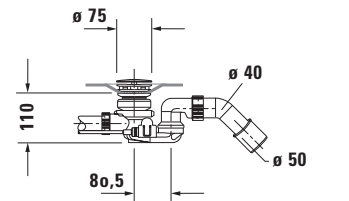
Design by Sieger Design



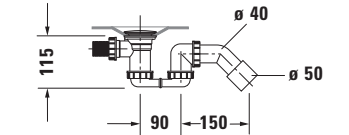
- H Hot water connection
- C Cold water connection
- D Drain connection
- MW1 Mixed water connection for waste and overflow with water inlet
- MW2 Mixed water connection for waste and overflow with base inlet
- EC Electricity connection



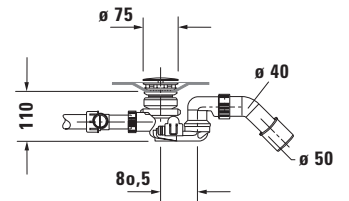
Siphon for bathtub # 700249



Siphon with base inlet for bathtub # 700249



Siphon for whirltub # 7X0249



Siphon with base inlet for whirltub # 7X0249

	Height	including feet	including support	including panel	including acrylic panel
X Bathtub	480	-	-	-	600
X Whirltub	480	-	-	-	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.
43,0	121	75,0	152 x 152 x 76	3/4", 1/2"		700249 .. 0 00 0000
50,0	125	82,0	152 x 152 x 76	3/4"	Air-System	760249 .. 1 00 1000
53,0	126	85,0	152 x 152 x 76	3/4"	Jet-System	760249 .. 2 00 1000
59,0	129	91,0	152 x 152 x 76	3/4"	Combi-System P	760249 .. 3 00 1000
72,0 - 78,0	136 - 139	104,0 - 110,0	152 x 152 x 76	3/4"	Combi-System E	760249 .. 4 .. 1000
79,0 - 84,0	139 - 142	111,0 - 116,0	152 x 152 x 76	3/4"	Combi-System L	710249 .. 5 .. 1000