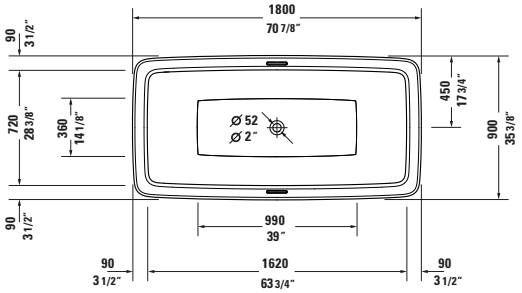
DURAVIT

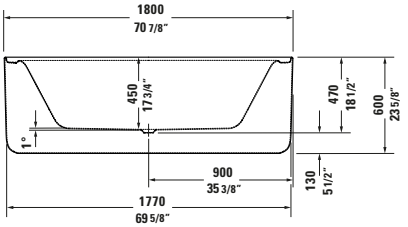
Bento Starck Box # 700517000000090

Design by Philippe Starck

Freestanding bathtubs







Basic information	
Long description	Duravit Bento Starck Box Freestanding bathtubs 70 7/8 "x35 3/8 " White, Freestanding, Material: Sanitary acrylic, Rectangular, Number of backrests: 2, Drain orientation: Middle, Overflow – 700517000000090

Features	
Installation	
Installation Type	Freestanding
Position of backrest	Variable
Capacity gal	88 gal
Material	
Material	Sanitary acrylic
Color	
Waste and overflow color	White
color	
color value	White
Gloss level	Gloss
Overflow	
Overflow type	Overflow opening
Drain	
Drain included	✓
Relevant certificates	
cUPC listed	✓

Specifications	
Adjustable feet	✓

Features	
Includes support frame	✓
Includes drain and overflow	✓
Includes panels	✓

Specifications	
Width / Length	70 7/8 "
Depth/width	35 3/8 "
Height	23 5/8 "
Min. Height with Feet	23 5/8 "
Height with Support	0 "

Logistics	
Article weight	165.347 lb

Matching products	
Matching items	
	Drop-in installation set **# 791282000001000** Universal
	Drop-in installation set **# 791281000001000** Universal
	Equipment set **# 792527000000400** Universal
	Equipment set **# 792527000004600** Universal
	Equipment set **# 792527000007000** Universal

Description texts	
Tender text	Duravit Bento Starck Box Freestanding bathtubs White 70 7/8 "x35 3/8 ", Designer: Philippe Starck, Shape: Rectangular, Sanitary acrylic, Installation Type: Freestanding, Number of backrests: 2, Position of backrest: Variable, Molded headrest, Drain included, Overflow, Overflow type: Overflow opening, Overflow position: Sidewise, Drain orientation: Middle, White, Includes support frame, Includes drain and overflow, Includes panels, EAN No.: 4067116995398, Article weight: 165.347 lb, Capacity gal: 88 gal, Internal Depth: 16 7/8 ", Diameter: 0 ", Dimensions (Width / Length x Depth/width x Height): 70 7/8 " x 35 3/8 " x 23 5/8 ", Article No.: 700517000000090

You can find more information here

https://pro.duravit.us/p/700517000000090

All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in mm and are non-binding. Exact measurements, in particular for customised installation scenarios, can only be taken from the finished piece.