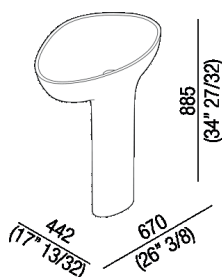









Pedestal washbasin with waste, fitted for floor drain  
ACER1099F\_

Benedini Associati, 2014

Independent washbasin in Cristalplant® biobased or marble.



**Finiture**

-  White
-  White Carrara
-  Grey Carnico
-  Black Marquina
-  Green Alpi
-  Dark Emperador

**Materiali**

-  Cristalplant® biobased
-  Marble

Shaped washbasin in white Cristalplant® biobased or in white Carrara marble, in grey Carnico marble, in black Marquina marble, in green Alpi marble or in dark Emperador marble without tap hole, free flow, including installation kit. The washbasin is attached to the floor by a metal plate. Waste included, with plug flush with the washbasin's inner surface in the same finish like the washbasin. For the free standing version with floor drainage the waste trap .MET0519 has to be used.

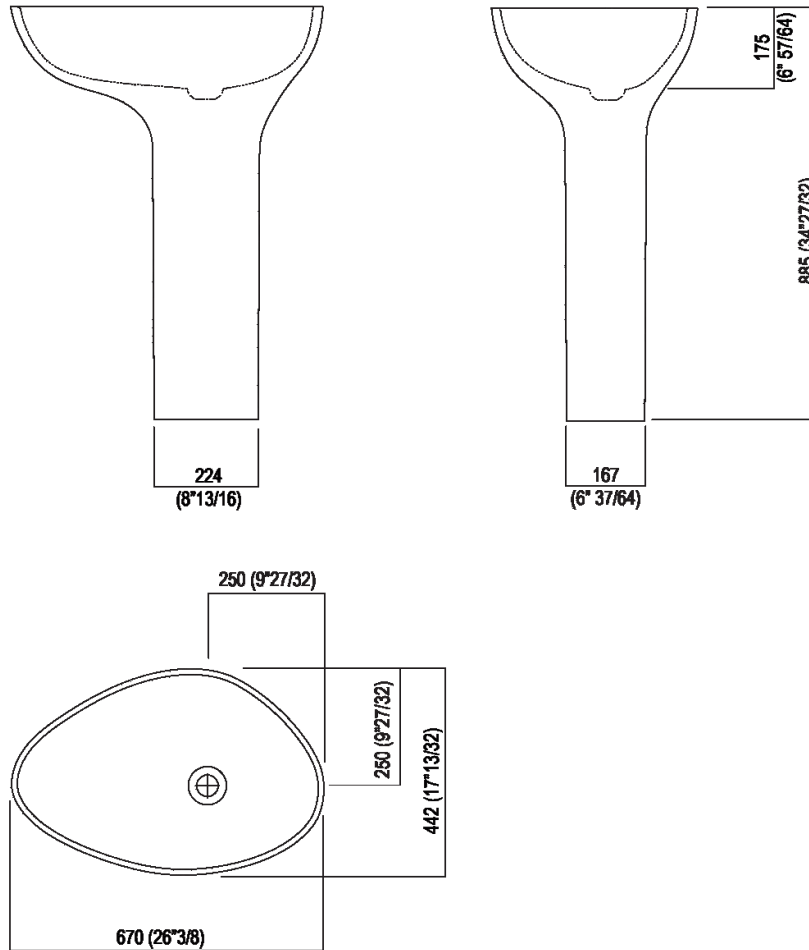
Altezza:	85.5 cm	34" 27/32 inches
Larghezza:	67 cm	26" 3/8 inches
Peso:	36 kg	79 lbs
Profondità :	44.2 cm	17" 13/32 inches
Confezione:	77 x 55 x 98 cm	30" 3/8 x 21" 5/8 x 38" 5/8 inches
Peso della confezione:	40 kg	88 lbs

Note: The washbasin is also available in stone or marble types on demand.

The above measurements refer to the Cristalplant® biobased version, for the marble version the measurements are: Weight: 101 lbsPackaging: 30" 3/8 x 21" 5/8 x 38" 5/8Gross weight: 194 lbs

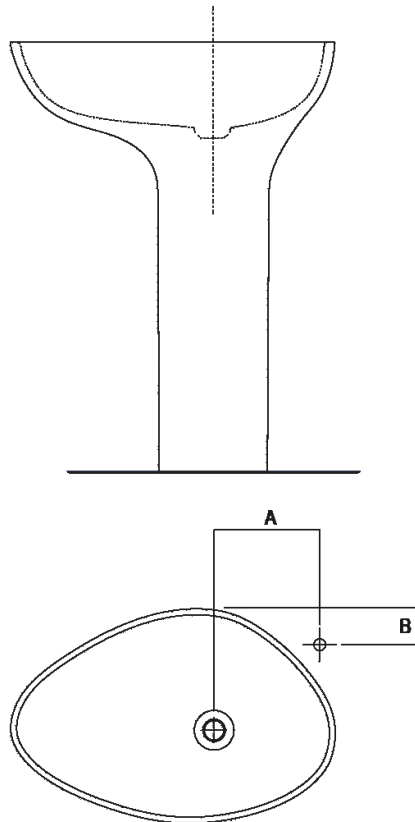


**Main dimensions**





Installation notes



		A	B
FEZ2	AFEZ004	260 (35 <sup>7</sup> / <sub>16</sub> )	70 (2 <sup>3</sup> / <sub>4</sub> )
	ARUB146	260 (35 <sup>7</sup> / <sub>16</sub> )	70 (2 <sup>3</sup> / <sub>4</sub> )
MEMORY	AMEM323	290 (11 <sup>27</sup> / <sub>64</sub> )	40 (1 <sup>37</sup> / <sub>64</sub> )
	ARUB1092	290 (11 <sup>27</sup> / <sub>64</sub> )	40 (1 <sup>37</sup> / <sub>64</sub> )
SEN	ASEN0962N	190 (7 <sup>31</sup> / <sub>64</sub> )	70 (2 <sup>3</sup> / <sub>4</sub> )
SQUARE	ARUB1096	190 (7 <sup>31</sup> / <sub>64</sub> )	70 (2 <sup>3</sup> / <sub>4</sub> )
	ARUB1020*	190 (7 <sup>31</sup> / <sub>64</sub> )	70 (2 <sup>3</sup> / <sub>4</sub> )

\*ad esaurimento / while stocks last