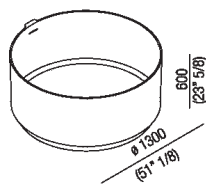




Vasca ad isola in Exmar, bordo stretto  
 AVAS1041Z\_

Benedini Associati, 2009

Vasca free-standing in Exmar con invaso  
 tondo.



Vasca con invaso tondo in Exmar bianco o bicolore (esterno grigio scuro RAL7021 o grigio chiaro RAL7044) con bordo stretto e con foro per troppo pieno. È obbligatorio l'utilizzo della piletta sifonata .MET0477L. La rubinetteria può essere collocata a parete o a terra. Per vasche in esposizione utilizzare la piletta .MET0434. Per un'installazione più agevole, si suggerisce l'utilizzo del pozzetto per vasca AKITPZVAS.

**Finiture**

-  Bianco
-  Bianco/grigio scuro
-  Bianco/grigio chiaro

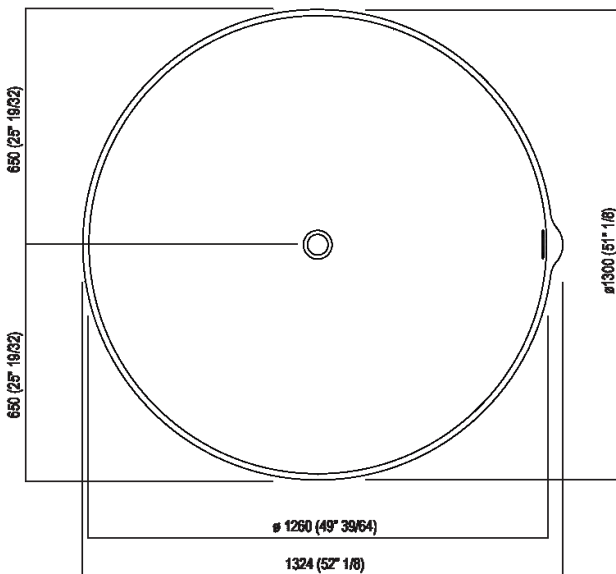
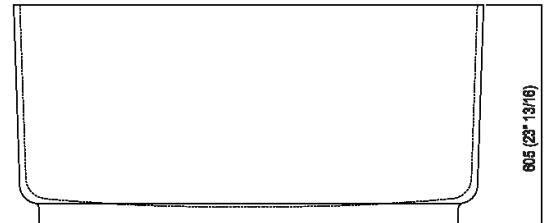
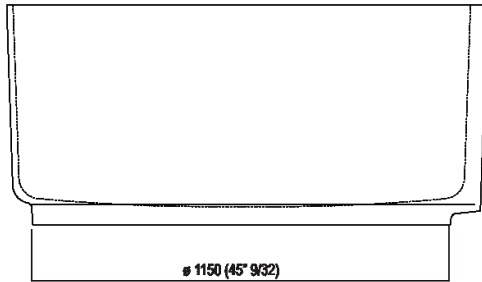
**Materiali**

-  Exmar

Altezza:	60 cm	23" 5/8 inches
Diametro:	130 cm	51" 1/8 inches
Peso:	132 kg	291 lbs
Capacità :	520 l	137 gal
Confezione:	143 x 143 x 68 cm	56" 2/8 x 56" 2/8 x 26" 6/8 inches
Peso della confezione:	231 kg	509 lbs

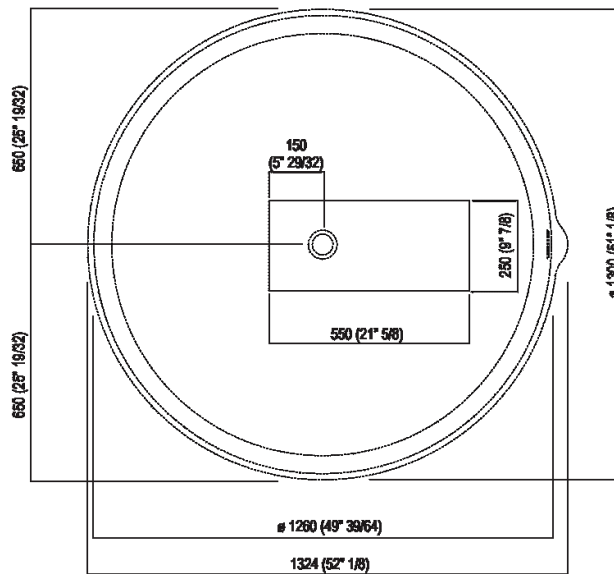


Dimensioni principali



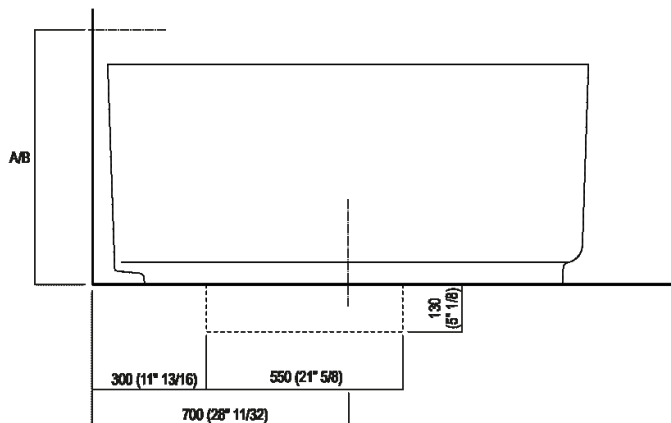


Quote per pozzetto





Quote per rubinetteria a parete

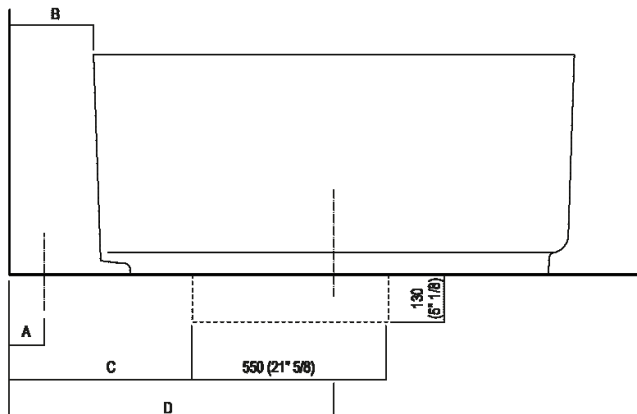


	A*	B**
FEZ 2 (AFEZ027)	750 (29 17/32)	-
FEZ (ARUB050000L, ARUB051000L, ARUB150000C, ARUB151000C, ARUB190000C, ARUB191000C)	750 (29 17/32)	-
MEMORY (AMEM342, AMEM324, AMEM343, ARUB1077S, ARUB1040S)	750 (29 17/32)	-
SQUARE (ARUB1117, ARUB1118, ARUB0932N, ARUB0933N)	-	700 (27 9/16)
SEN (ASEN0912V)	-	700 (27 9/16)

\* inserasse gruppo / axial distance for tap  
 \*\* filo inferiore gruppo / Tap's lower edge



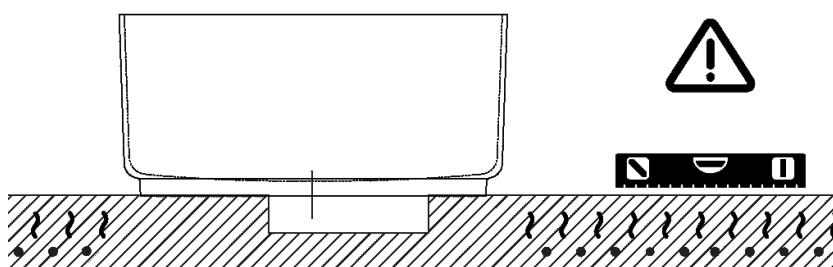
Quote per piantane da terra



	A	B	C	D
<b>FEZ 2</b> (ARUB140, ARUB141, AFE026)	80 (3 <sup>1</sup> / <sub>8</sub> )	188 (7 <sup>13</sup> / <sub>32</sub> )	435 (17 <sup>1</sup> / <sub>8</sub> )	835 (32 <sup>7</sup> / <sub>8</sub> )
<b>FEZ</b> (ARUB145, ARUB170)	80 (3 <sup>1</sup> / <sub>8</sub> )	188 (7 <sup>13</sup> / <sub>32</sub> )	435 (17 <sup>1</sup> / <sub>8</sub> )	835 (32 <sup>7</sup> / <sub>8</sub> )
<b>MEMORY</b> (AMEM327, AMEM325, ARUB1078, ARUB1072, ARUB1033)	80 (3 <sup>1</sup> / <sub>8</sub> )	188 (7 <sup>13</sup> / <sub>32</sub> )	435 (17 <sup>1</sup> / <sub>8</sub> )	835 (32 <sup>7</sup> / <sub>8</sub> )
<b>SQUARE</b> (ARUB1112, ARUB1115, ARUB0961L, ARUB0934L, ARUB0935NL, ARUB0936NL, ARUB0952L)	80 (3 <sup>1</sup> / <sub>8</sub> )	188 (7 <sup>13</sup> / <sub>32</sub> )	435 (17 <sup>1</sup> / <sub>8</sub> )	835 (32 <sup>7</sup> / <sub>8</sub> )
<b>SEN</b> (ASEN0911, ASEN0977)	80 (3 <sup>1</sup> / <sub>8</sub> )	170 (6 <sup>11</sup> / <sub>16</sub> )	417 (16 <sup>27</sup> / <sub>64</sub> )	817 (32 <sup>11</sup> / <sub>64</sub> )



**Note**



**La vasca deve essere installata su un pavimento perfettamente piano.**  
**The bathtub must be positioned on a flat floor surface.**

**E' necessario predisporre a pavimento un pozzetto.**  
**It is necessary to prepare a recess in the floor.**

**Evitare di realizzare impianti di riscaldamento nell'area sottostante la vasca.**  
**Avoid the installation of floor heating plants in the area under the bathtub.**