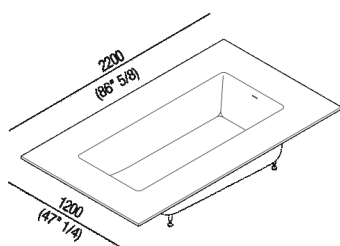




Built-in bathtub; edges cm 27 (10"5/8)
 AVAS0991Z0_0

Benedini Associati, 2009

Rectangular built-in bathtub.



Rectangular bathtub in white Cristalplant® with overflow hole. Tap units may be placed on the edge of the bathtub, on the wall or on the floor. Water supply from the inside of the bathtub is possible too, via hole provided with ferrule in gloss stainless steel. It is mandatory to use waste trap .MET0477 or .MET0477C (.MET0434 ot .MET0477C for bathtubs on display). For an easier installation of the bathtubs we recommend to use the template for the positioning of the waste trap AKITPZVAS.

| | | |
|---------------|-------------------|---------------------------------|
| Length: | 220 cm | 86" 5/8 inches |
| Weight: | 140 kg | 309 lbs |
| Depth: | 120 cm | 47" 1/4 inches |
| Capacity: | 306 l | 81 gal |
| Packaging: | 135 x 235 x 68 cm | 53"1/8 x 92"4/8 x 26"6/8 inches |
| Total weight: | 200 kg | 441 lbs |

Finishes



White

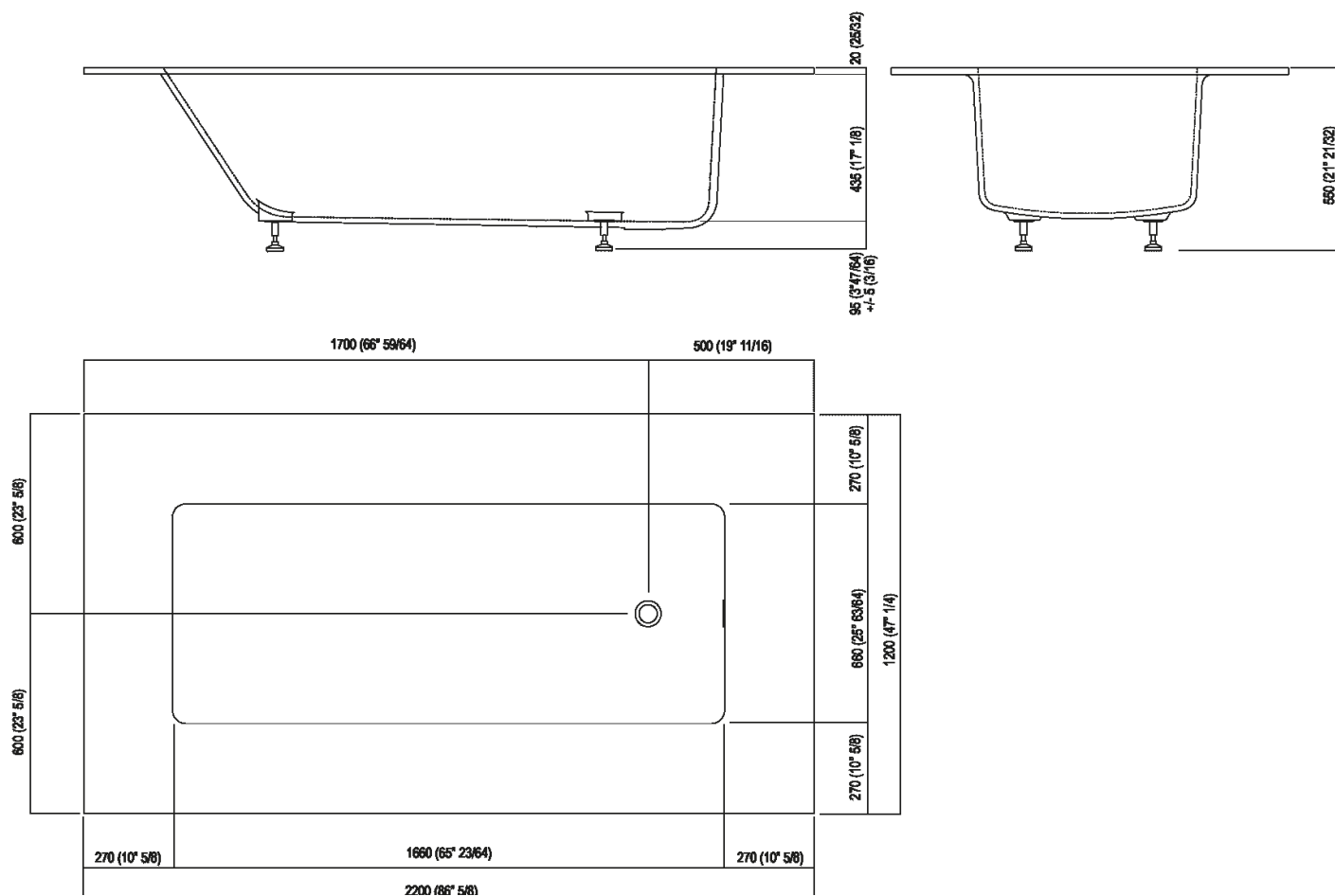
Materials



Cristalplant®

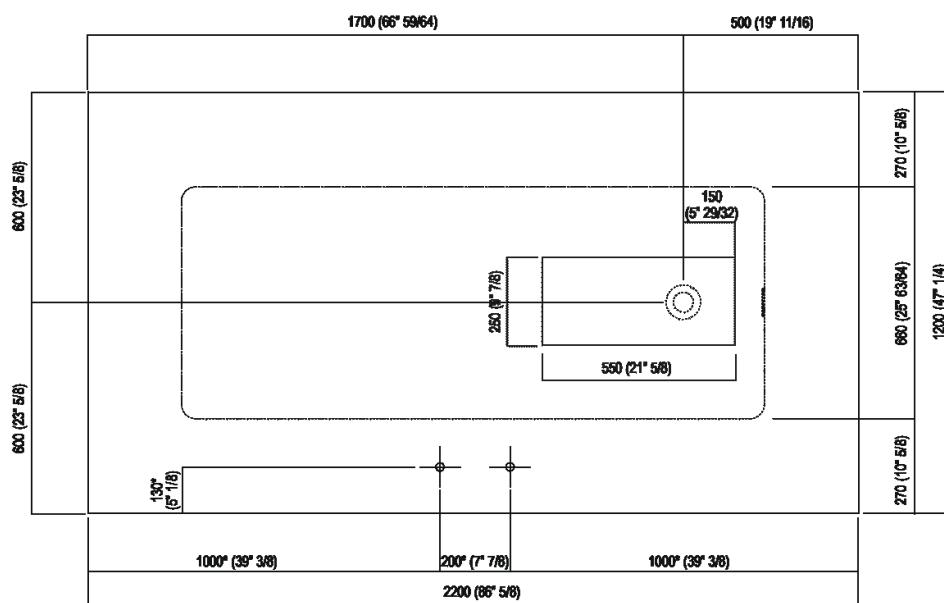


Main dimensions





Elevation for recess and water supply connection for bath rim
tap



* quote indicative / approximate dimensions

La rubinetteria a bordo vasca e l'erogazione interna possono essere inserite su tutti i bordi con spessore minimo di cm 15
The bath rim tap and the internal water supply can be placed on all rims with minimum thickness of 15 cm (5 7/8)