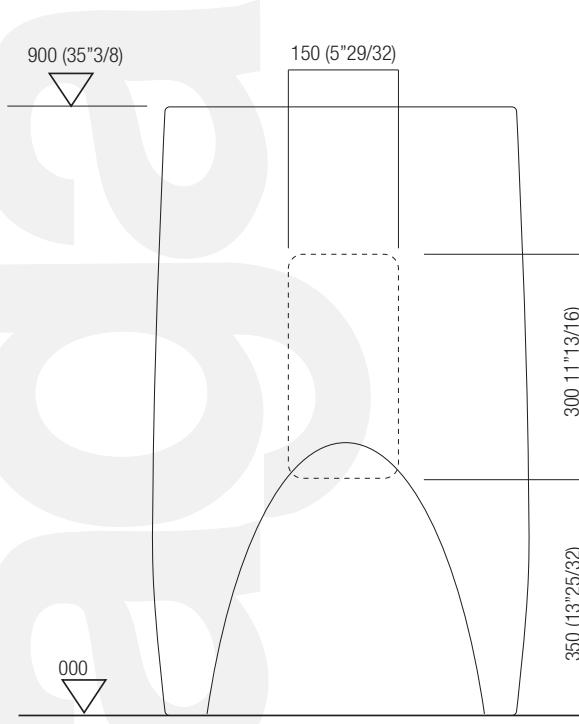
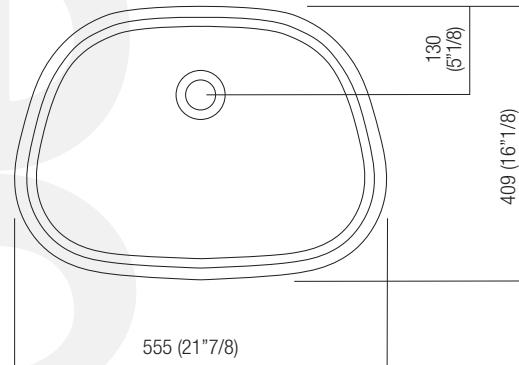
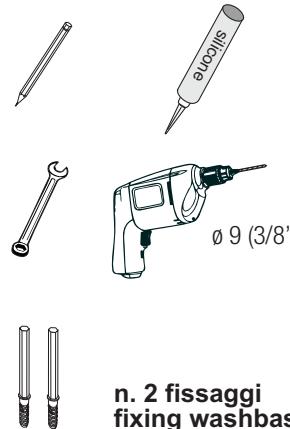


CER896M "Pear" Lavabo a colonna in Cristalplant® / Floor standing Cristalplant® washbasin

DATI TECNICI / TECHNICAL DATA

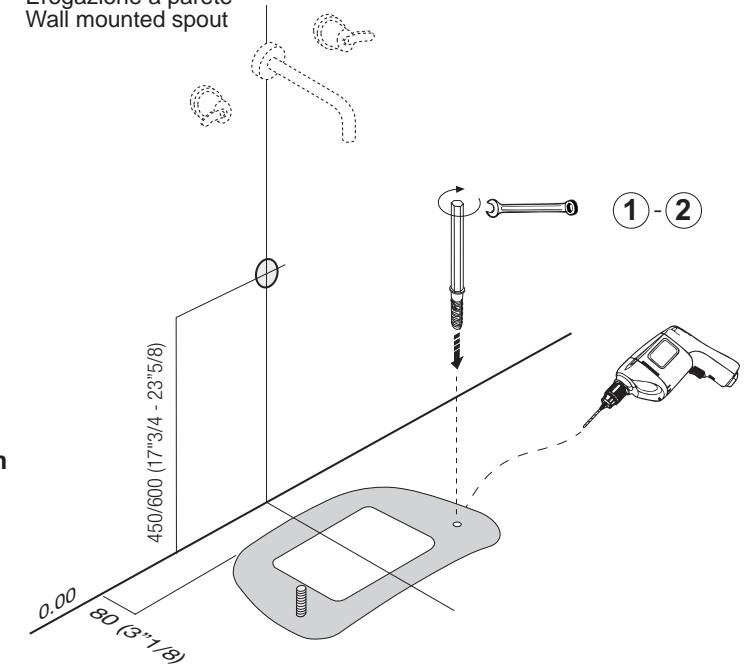


STRUMENTI / TOOLS

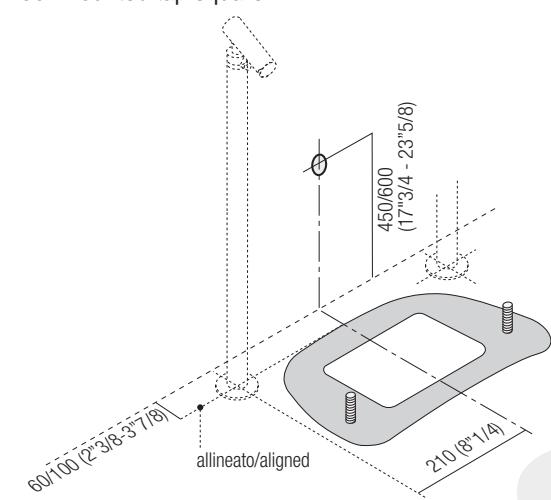


n. 2 fissaggi
fixing washbasin

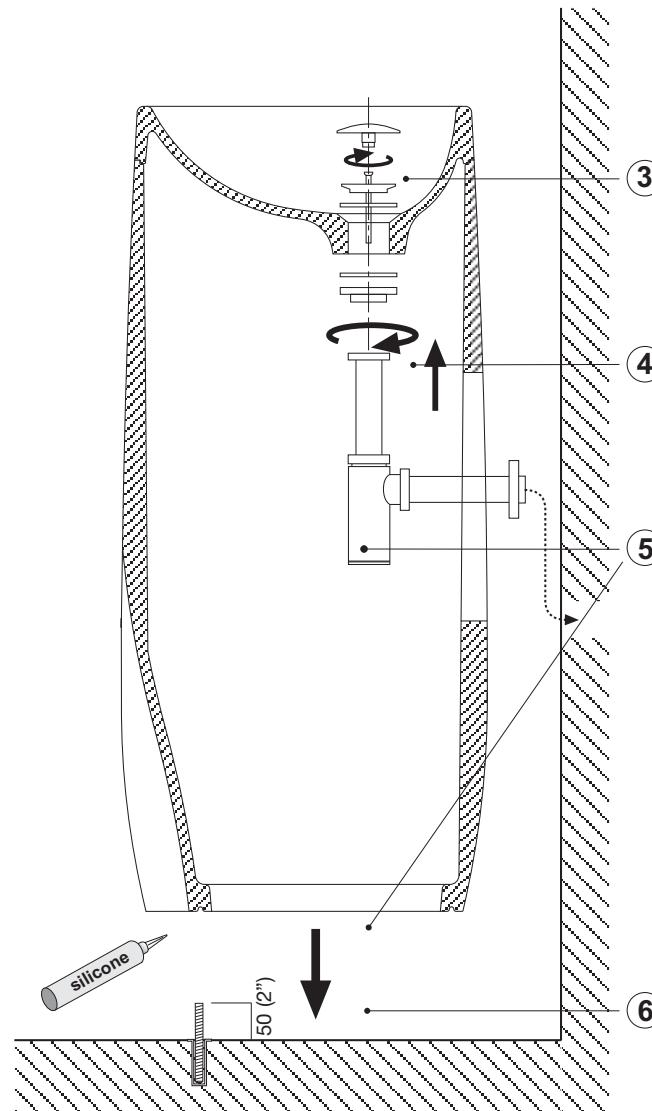
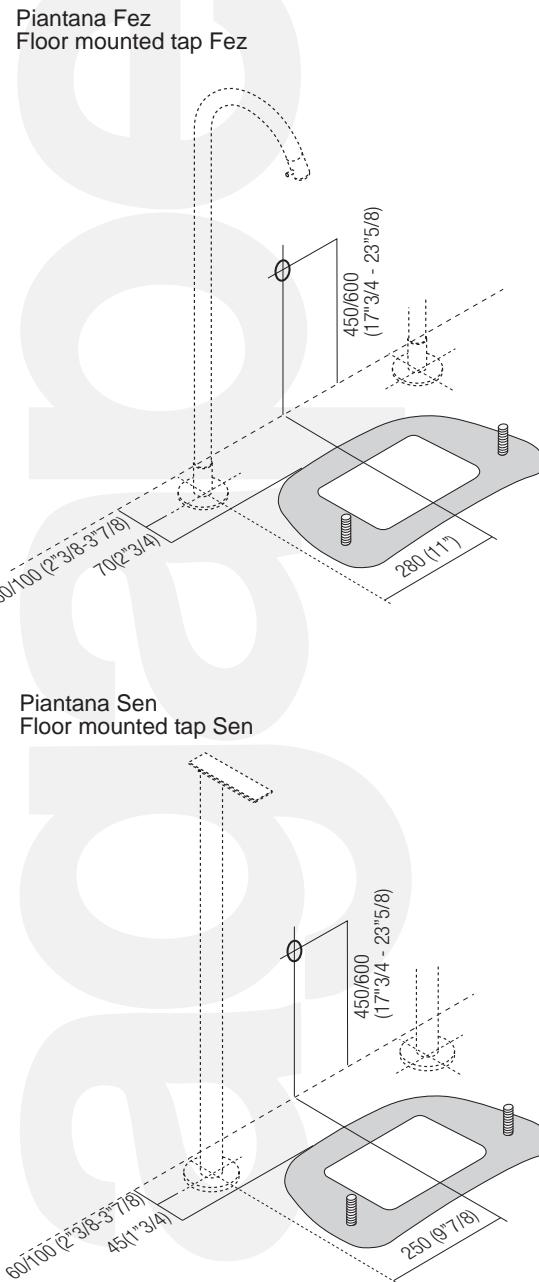
Erogazione a parete
Wall mounted spout



Piantana square
Floor mounted tap square



CER896M "Pear" Lavabo a colonna in Cristalplant® con scarico a parete / Wall-mounted Cristalplant® washbasin



PRE INSTALLAZIONE / PREINSTALLATION:

- Individuare il punto di scarico a parete mantenendo il suo centro in asse con la bocca di erogazione, successivamente posizionare la dima a terra
Eseguire le forature nelle posizioni indicate, togliere la dima
- Inserire le viti lasciando sporgere le parti filettate di 50 mm.
- Locate the drain on the wall keeping its centre in axis with the spout; after that position the template on the floor
Drill the holes as indicated on the template; remove the template
- Insert the screws so that the threaded parts stick out about 50 mm. (2")

INSTALLAZIONE / INSTALLATION:

- Installare la piletta
- Collegare il sifone alla piletta
- Siliconare la base d'appoggio nell'apposita scanalatura
- Infilare il lavabo sui perni filettati inseriti a pavimento e successivamente inserire il sifone nel foro di scarico
- Connect the waste
- Connect the flexible pipe to the waste
- Filling the groove at the washbasin's base with silicone
- Slip the washbasin on the threaded pins fixed to the floor, after that insert the waste trap into the drain hole

Per un'eventuale ispezione al sifone procedere nel seguente modo:

- Rimuovere lo strato di silicone
- Sfilare il lavabo
- Procedere all'ispezione del sifone quindi riposizionare il lavabo seguendo i punti 6 e 7 sopra riportati

For future maintenance to the waste trap, proceed in the following way:

- Remove the layer of silicone
- Slide the washbasin off the fixings
- Carry out maintenance to the trap, and then replace the washbasin following steps 6 - 7 above