

INSTALLATION GUIDE

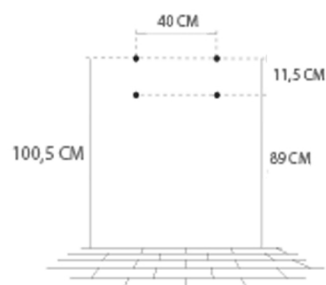
Victorian Collection - Firclay wallmount sinks

Required
Tools



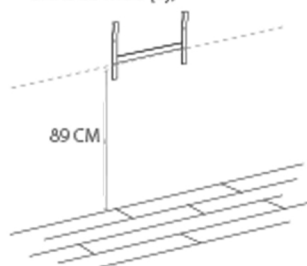
Victorian Collection 24 Inch

Components:



1. DRILL 2 HOLES IN THE WALL WITH A 12MM TIP, RESPECTING THE DISTANCES INDICATED AND INSERT THE STOP IN THE HOLE (B);
(it) PRATICARE QUATTRO FORI SULLA PARETE CON UNA PUNTA DA 12 mm, RISPETTANDO LE DISTANZE INDICATE E INSERIRE GLI STOP A MURO (B) NEI FORI;
(fr) FAITES 2 TROUS DANS LE MUR AVEC UNE POINTE DE 12MM ET EN RESPECTANT LES DISTANCES INDIQUEES ET INSEREZ LE STOP DANS LE TROU (B);

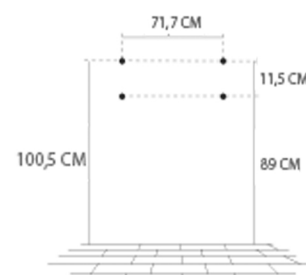
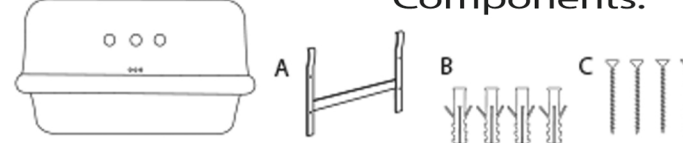
2. PROCEED WITH THE FIXING OF THE METAL BRACKET (A);
(it) PROCEDERE AL FISSAGGIO DELLA STAFFA (A);
(fr) FIXEZ L'ACCROCHE METALLIQUE (A);



3. PUT GENTLY THE VICTORIAN WASHBASIN IN THE FIXED BRACKET (A).
(it) INSERIRE DELICATAMENTE IL LAVABO NELLA STAFFA (A) BEN FISSATA.
(fr) POSEZ DELICATEMENT LE LAVABO SUR LE SUPPORT BIEN ATTACHE (A).

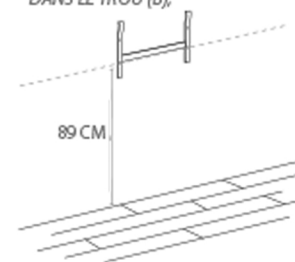
Victorian Collection 36 Inch

Components:



1. DRILL 2 HOLES IN THE WALL WITH A 12MM TIP, RESPECTING THE DISTANCES INDICATED AND INSERT THE STOP IN THE HOLE (B);
(it) PRATICARE QUATTRO FORI SULLA PARETE CON UNA PUNTA DA 12 mm, RISPETTANDO LE DISTANZE INDICATE E INSERIRE GLI STOP A MURO (B) NEI FORI;
(fr) FAITES 2 TROUS DANS LE MUR AVEC UNE POINTE DE 12MM ET EN RESPECTANT LES DISTANCES INDIQUEES ET INSEREZ LE STOP DANS LE TROU (B);

2. PROCEED WITH THE FIXING OF THE METAL BRACKET (A);
(it) PROCEDERE AL FISSAGGIO DELLA STAFFA (A);
(fr) FIXEZ L'ACCROCHE METALLIQUE (A);



3. PUT GENTLY THE VICTORIAN WASHBASIN IN THE FIXED BRACKET (A).
(it) INSERIRE DELICATAMENTE IL LAVABO NELLA STAFFA (A) BEN FISSATA.
(fr) POSEZ DELICATEMENT LE LAVABO SUR LE SUPPORT BIEN ATTACHE (A).

Faucet Installation



1. Insert the pipes in the holes



2. Drain the two valve taps in the side hole



3. Screw the faucet stud on the headwork



4. Screw the cap to the headwork



5. Insert the handle base into the headwork



6. Screw the tap mouth into the central hole



7. Position well and tighten



8. Fasten the hoses to the structure taps