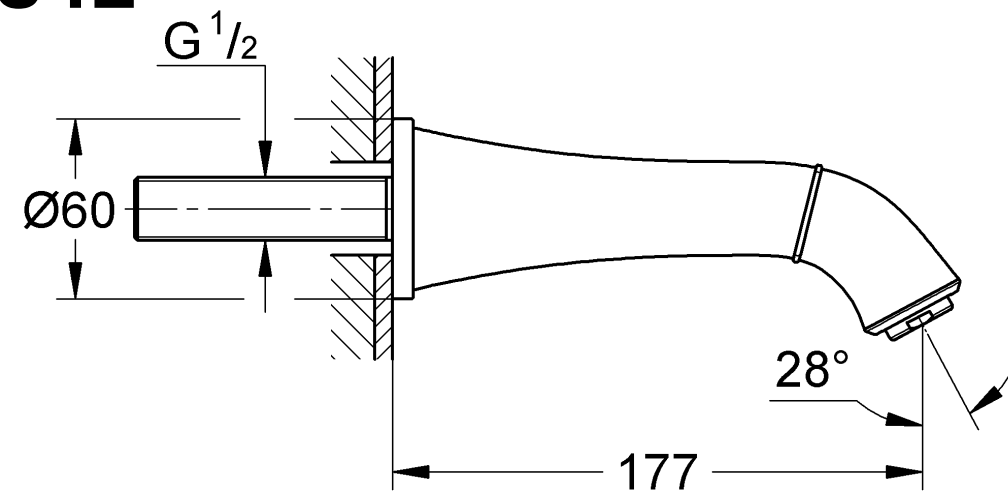
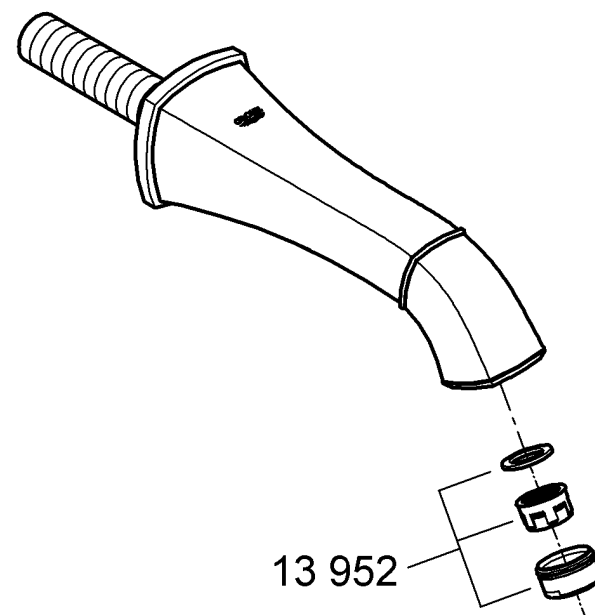
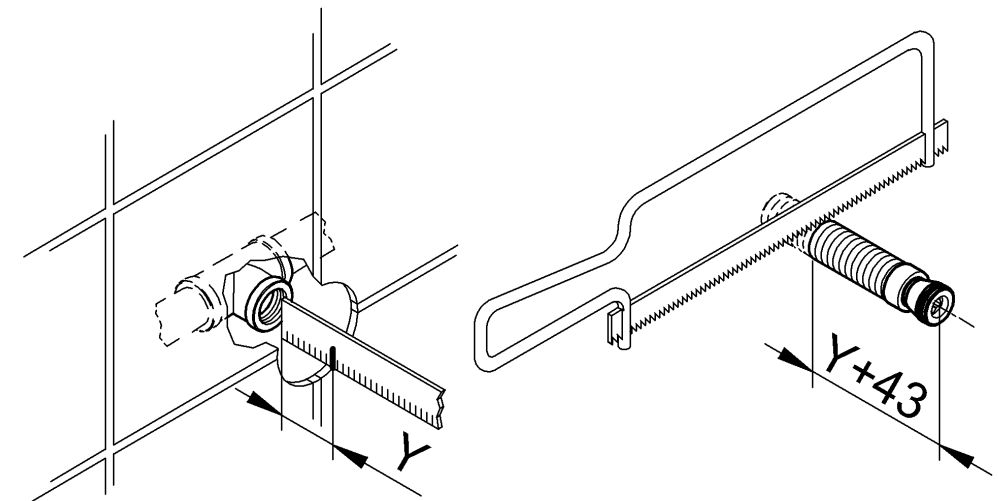


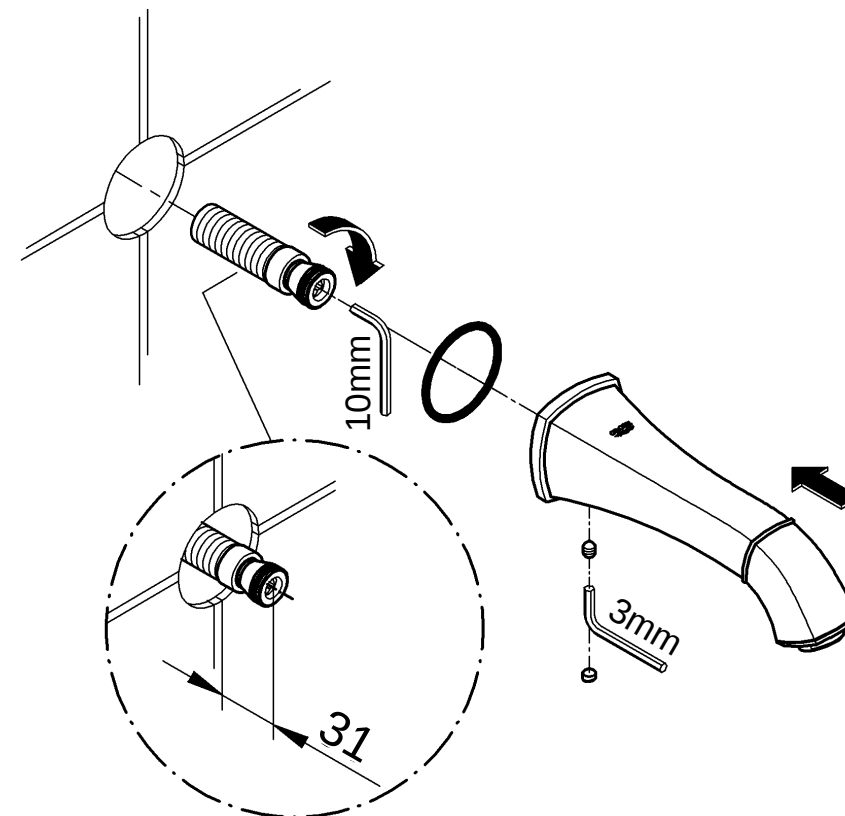
13 341



1.

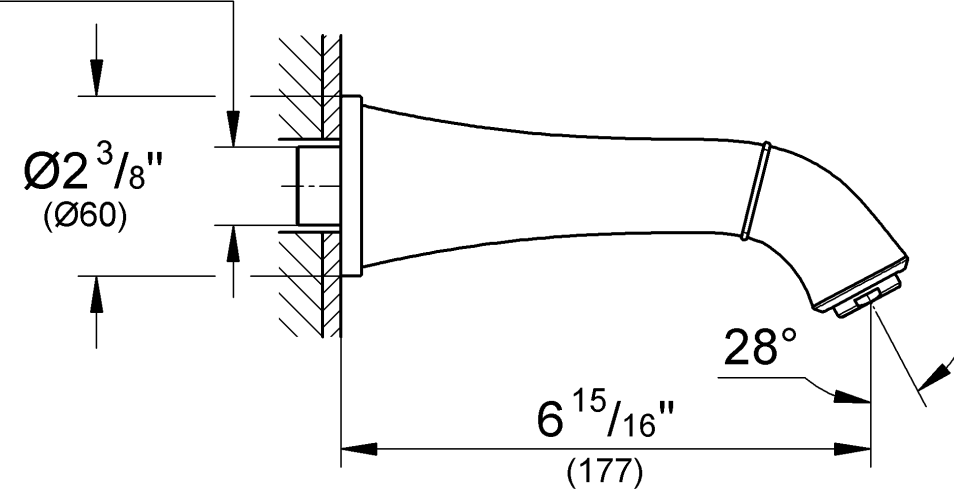


2.

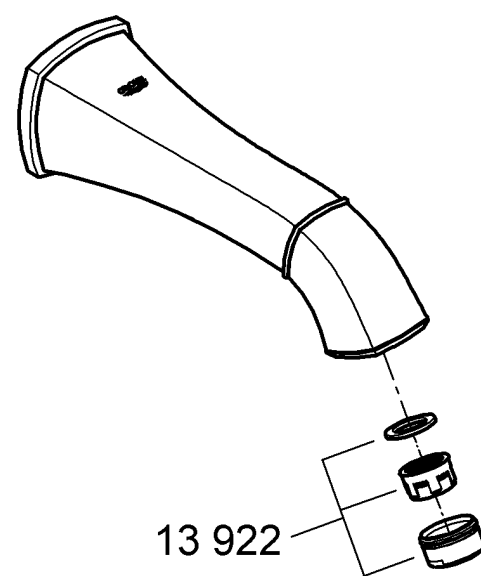
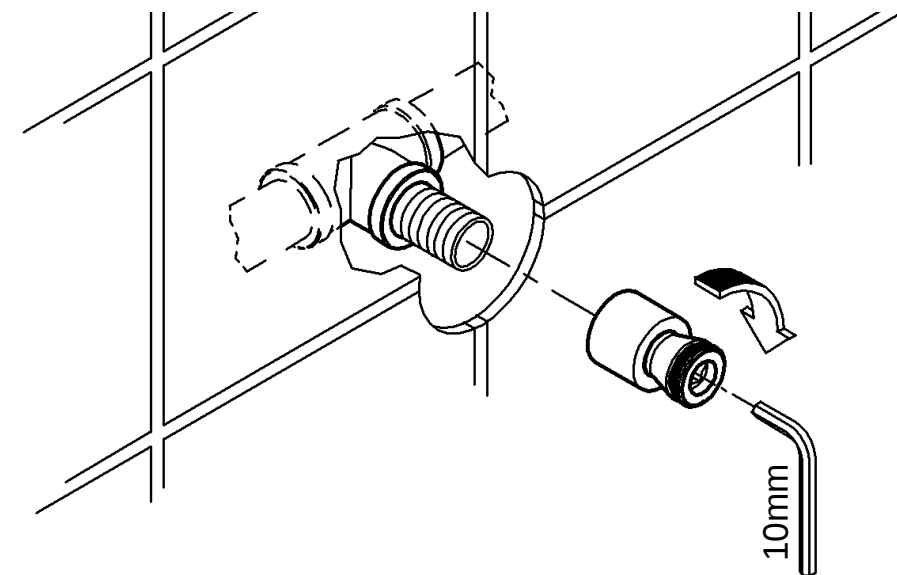


13 342

$\frac{1}{2}$ " NPT-FIP



1.



2.

