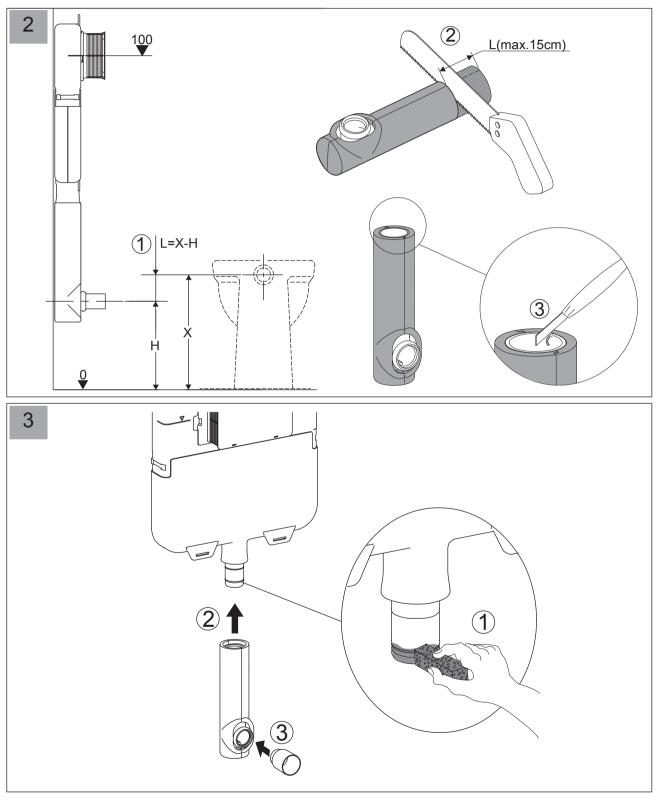
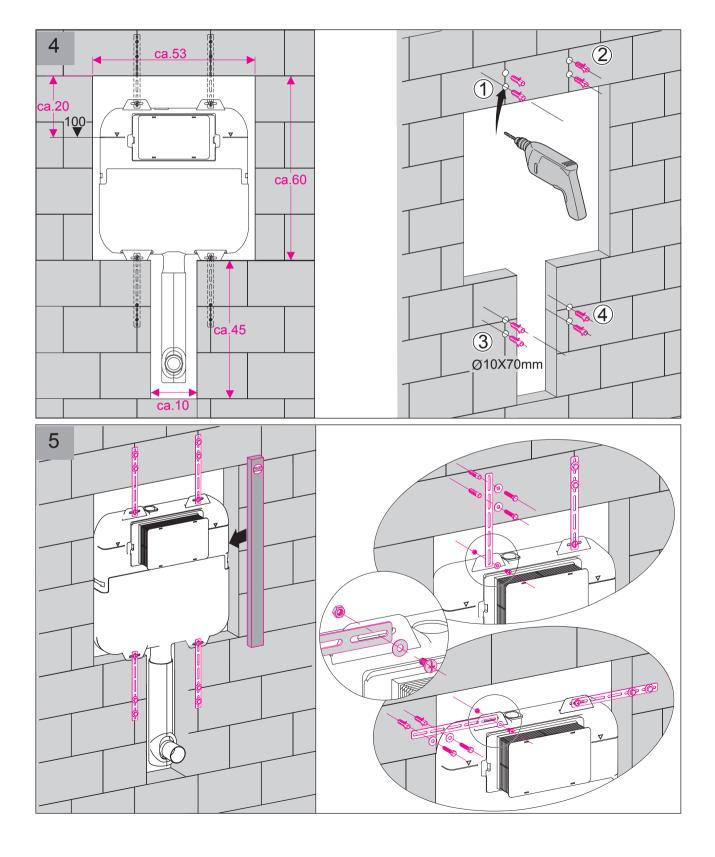


FRONT OF WALL CISTERN INSTALLATION (e.g. when installing in front of a brick wall)

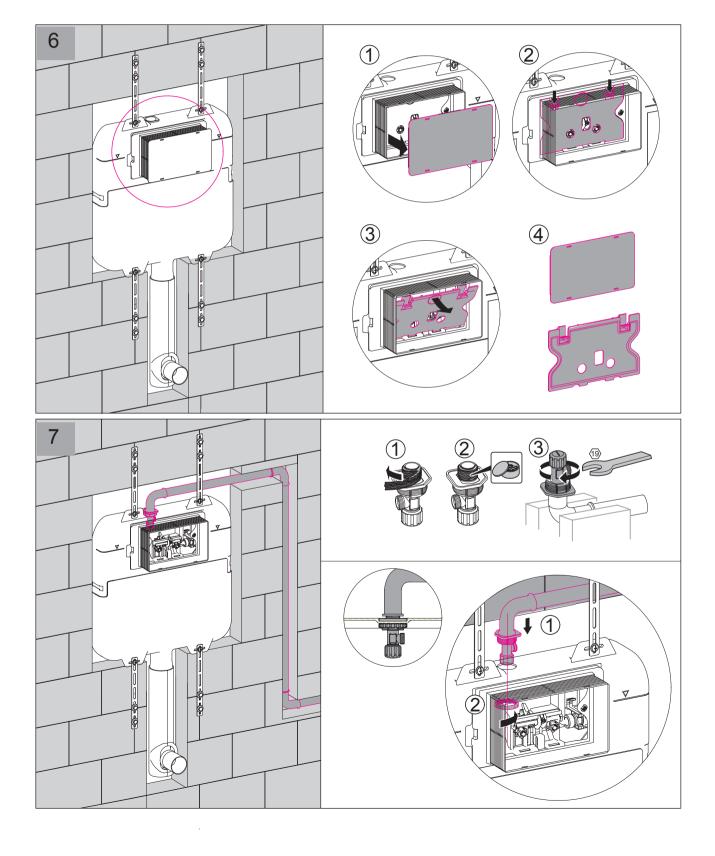


Please note: For height of measurements between bottom of flush pipe and pan, refer to your pan specifications.

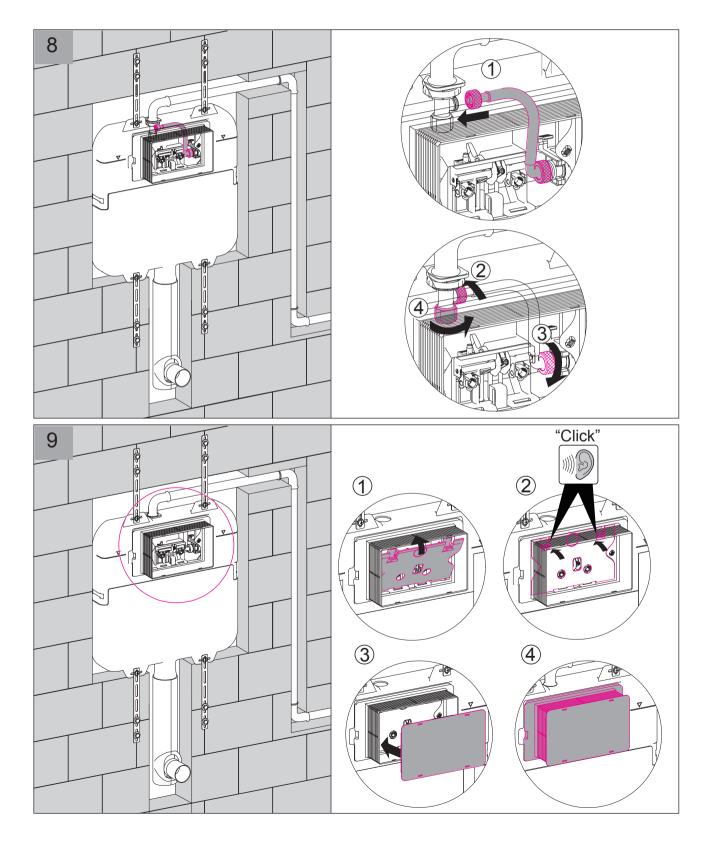
FRONT OF WALL CISTERN INSTALLATION (e.g. when installing in front of a brick wall)



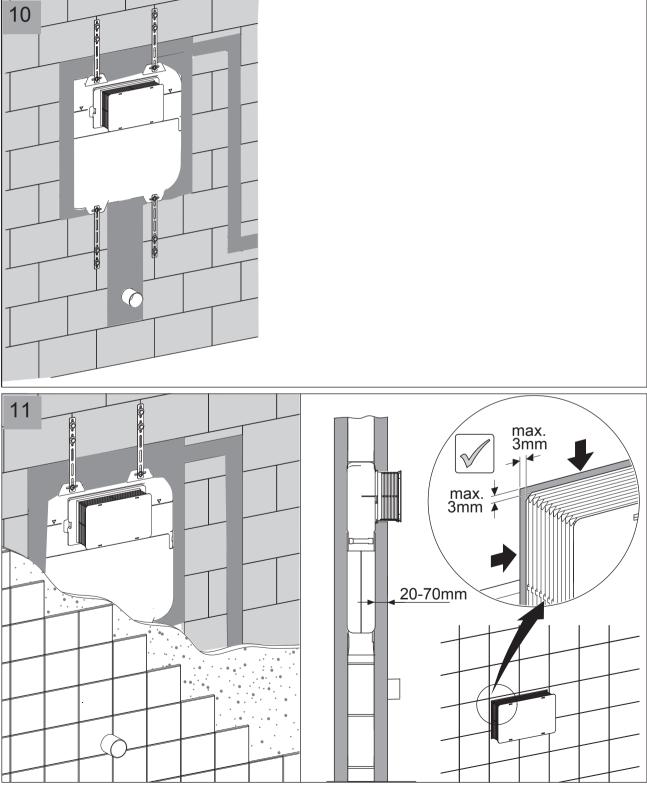






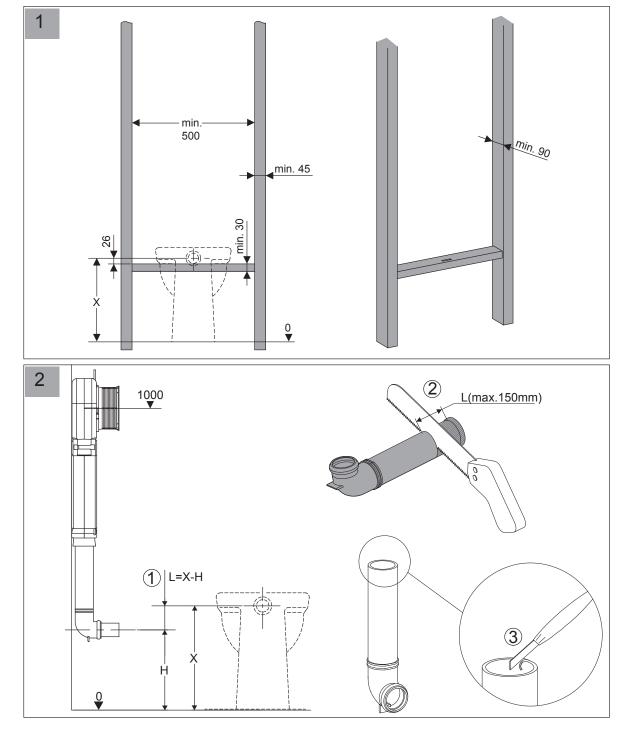


FRONT OF WALL CISTERN INSTALLATION (e.g. when installing in front of a brick wall)



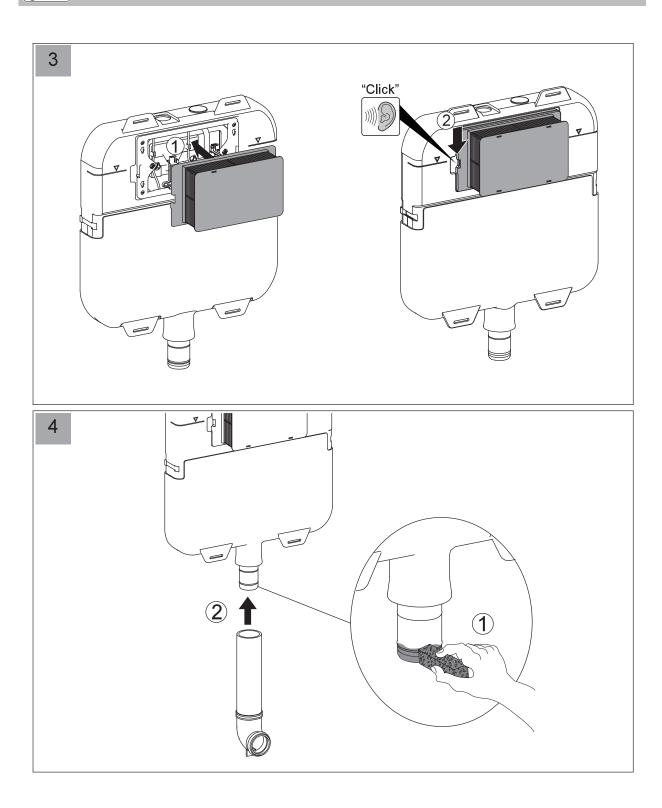
For button installation, refer to individual button instructions

INWALL CISTERN INSTALLATION (e.9.when installing inside a timber wall)



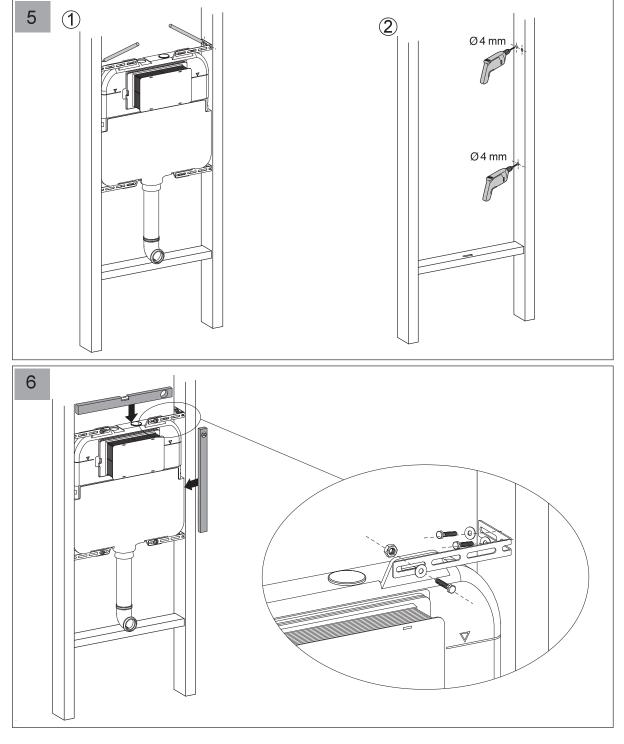
Please note: For height of measurements between bottom of flush pipe and pan, refer to your pan specifications.

INWALL CISTERN INSTALLATION (e.9.when installing inside a timber wall)



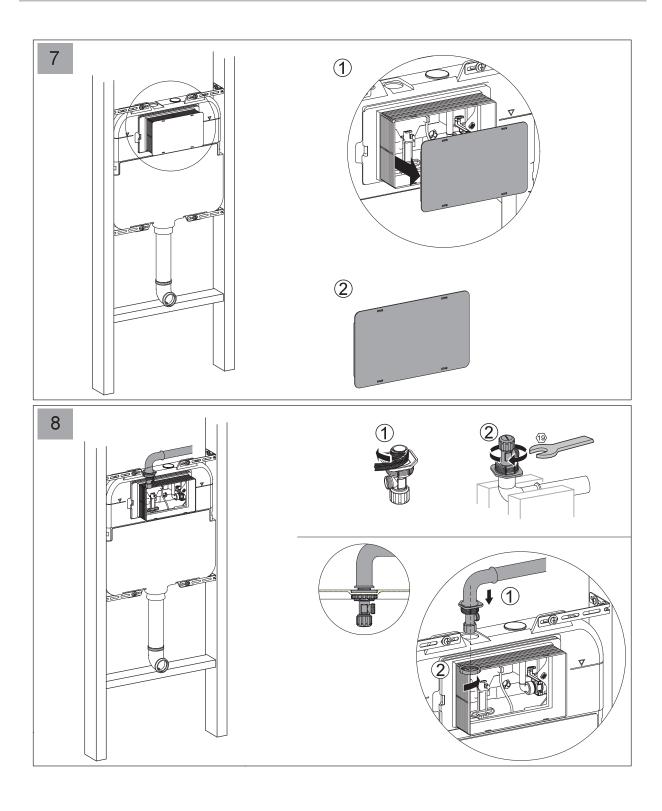


INWALL CISTERN INSTALLATION (e.9.when installing inside a timber wall)



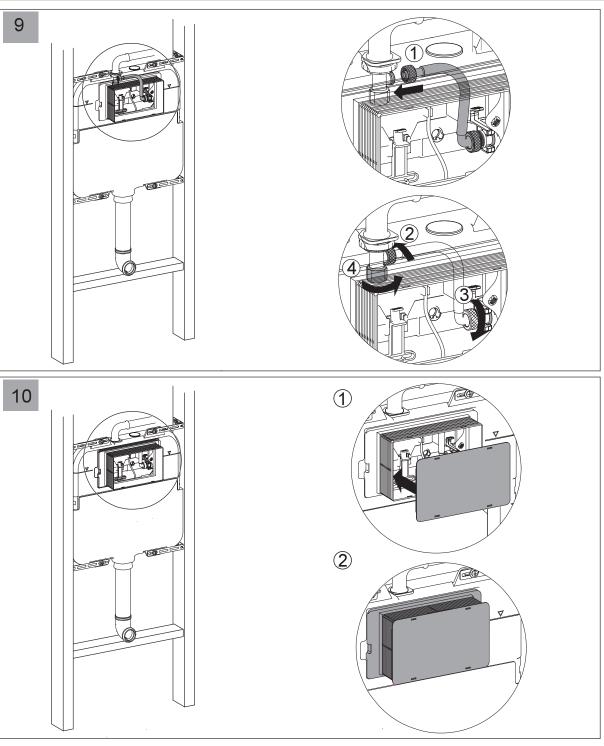
Please note: Flush pipe must be fixed securely to a cross beam inside the wall to avoid dislodging from the cistern when pan is fitted.

INWALL CISTERN INSTALLATION (e.9.when installing inside a timber wall)





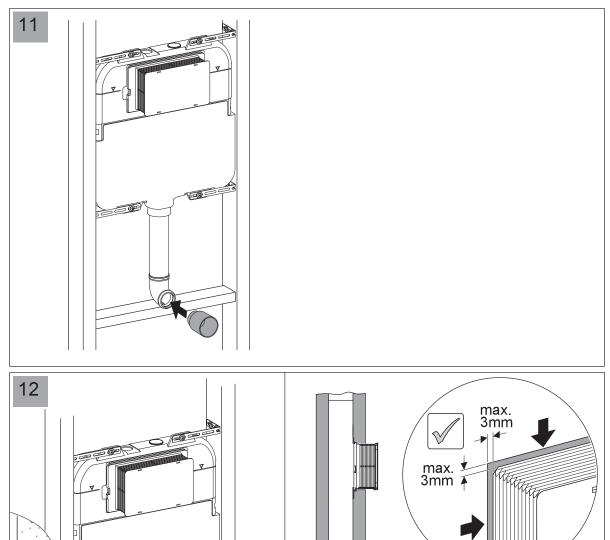
INWALL CISTERN INSTALLATION (e.9.when installing inside a timber wall)



Please note: Illustrations shown for front access installation.

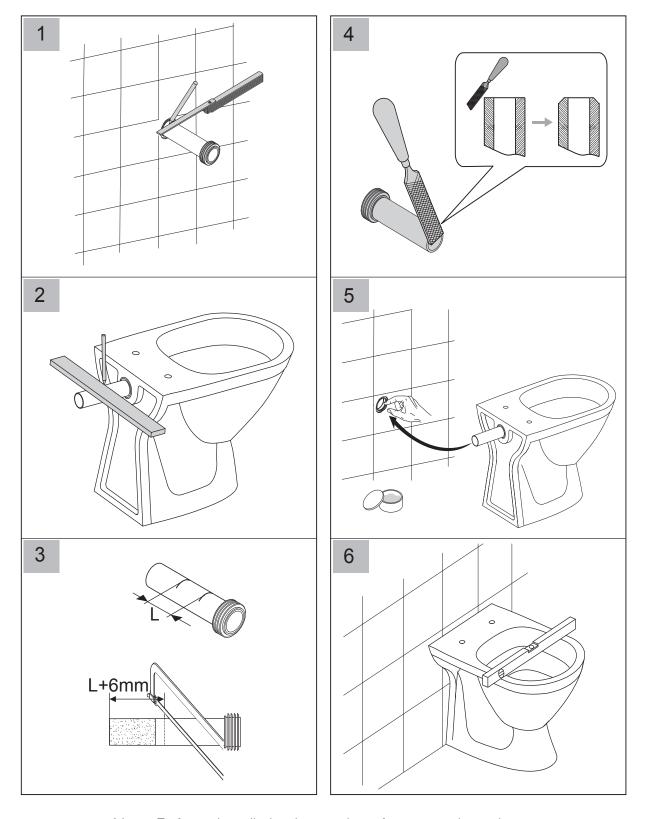


INWALL CISTERN INSTALLATION (e.9.when installing inside a timber wall)



20-70mm

For button installation, refer to individual button instructions



Note: Refer to installation instructions for your selected pan