

# Stop-tap and double check valve in access chamber

Any chamber is acceptable providing you can access both fittings and you can operate the stop-tap.

A 600mm x 450mm chamber will usually be large enough, however, in some cases these may not be suitable. It is good to remember that your stop-tap and double check valve will be as deep as your new pipework (minimum 750mm maximum 1350mm deep).

**NOTE:** Consider the location of your chamber and any weight it needs to hold as there are different types of covers (usually referred to as light, medium or heavy weight). Some covers are only suitable for foot traffic, whereas others can take greater weights, so always check the manufacturer's specifications to ensure it meets your needs.

Many building suppliers and D.I.Y. stores stock chamber sections, covers and frames. Most cover and frames are sold as a set.

