



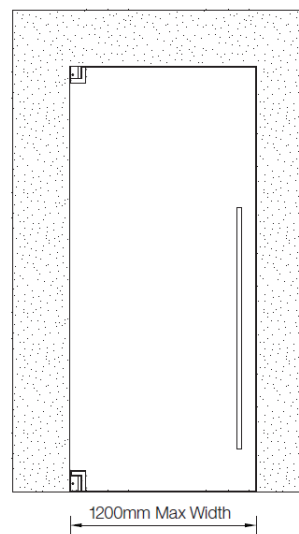
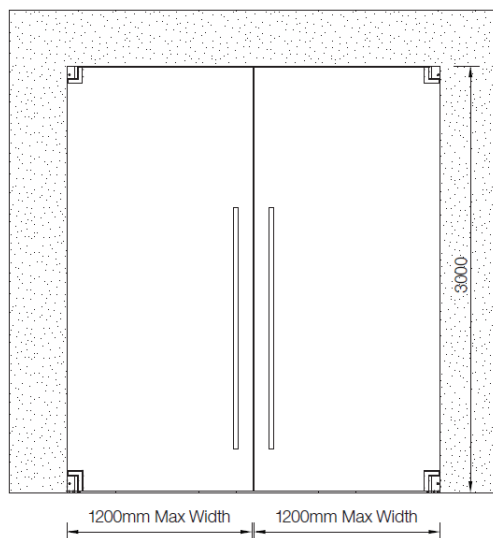
Entrance Systems

Triloba Hydraulic Hinges



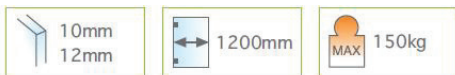
The concept of swinging a frameless toughened glass door on patch fittings is not new, however the design of Triloba incorporates both the patch fitting and hydraulic door closer within the one component.

A great advantage of the Triloba system – apart from its unique shape and design, is the ability to surface mount the bottom hinge directly onto the floor. There is no need for messy and time consuming installation of in-ground floor closers. Suitable for 12mm glass doors up to 150kg and 1200mm wide. Doors of 1200mm x 3000mm are well within the operable range.



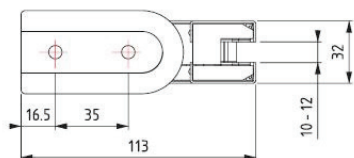
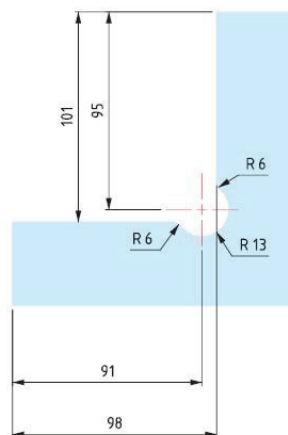
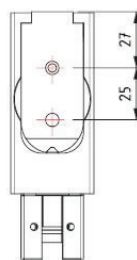
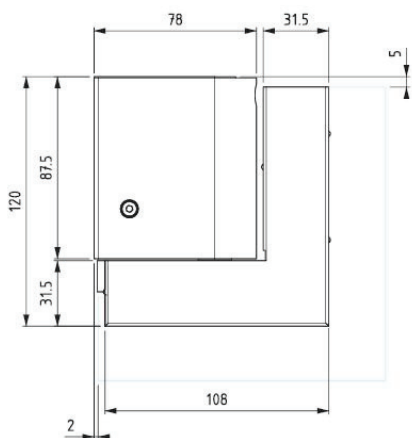
Entrance Systems

Triloba Top Hinge



Triloba is unique in that the top and bottom hinges work in partnership.

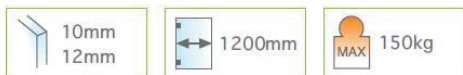
The function of the top hinge is to offer breaking resistance, removing the possibility of the door closing faster than the bottom hinge allows.





Entrance Systems

Triloba Bottom Hinge



Triloba is unique in that the top and bottom hinges work in partnership.

The function of the bottom hinge is to offer closing force. Triloba is a double action hinge with stops at $+90^\circ$, 0° , -90° .

