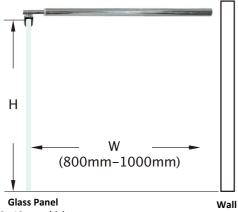
Technical Detail

Fit for glass size; 6 - 10 mm thickness No glass cut out requested



6 - 10 mm thick



Tools required to install;

Spirit Level, Measuring tape, Power drill, Allen key set, Philips screwdriver, Plastic wedges and 8 - 10 mm drill bit for stone

Please see safety instuctions on power drill before starting assembly

Glass to wall shower bracing bar

Installation Instruction

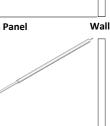
Step 1; Measure the glass panel

MODEL	L	С-С	Glass thickness
87SBB19140	800 - 1000	787 - 987	6 - 10mm
87SBB19195	800 - 1000	787 - 987	6 - 10mm

Finis _hes

140 = CH (Chrome finished) 195 = BN (Brushed finished)

high (H) and the distance (W) from the wall. Drill the screw hole for the shower bracing bar on the wall. Step 2; Set up the base of the shower bracing bar on the top of the glass panel and fixed other sideof the shower bracing bar to the wall.



Step 3; Adjust the shower bracing bar and let the glass panel to the right distance (W) from the wall.

