

SRP™ DIRECT FIX

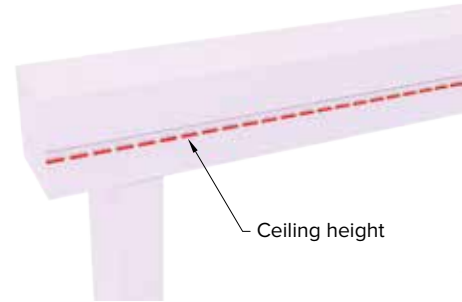
The SRP™ Direct Fix systems have been designed to allow for a high level of flexibility, including the possibility of using any of the SRP™ Batten range.

INSTALLATION INSTRUCTIONS

STEP 1: PREPARATION

Establish finished height of the ceiling allowing for any services below joists or truss chords. A minimum of 25mm between the truss chord/joist is recommended for acoustic separation.

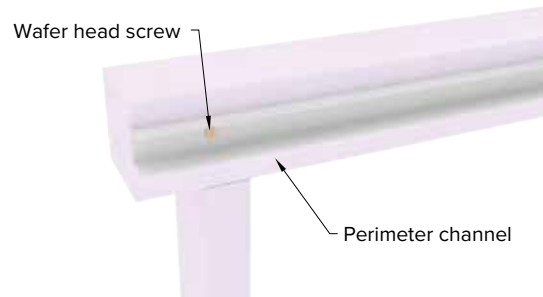
FIGURE 35



STEP 2: PERIMETER CHANNEL

Fix the perimeter channel/angle to the ribbon or top plate with 8 gauge 12 x 25mm wafer/flathead self-drilling wood screws at 450 centres max. (Long leg of channel to the bottom).

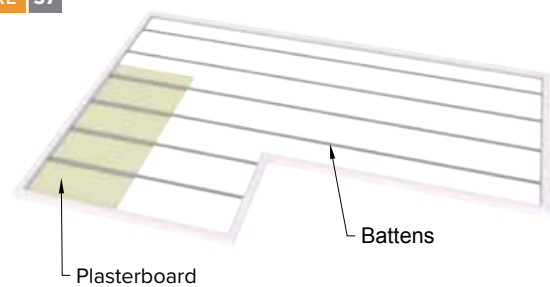
FIGURE 36



STEP 3: SETOUT

Set out batten centres to suit plasterboard system type and thickness in accordance with the plasterboard manufacturers recommendations.

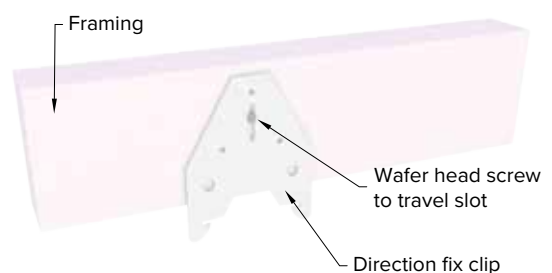
FIGURE 37



STEP 4: FIXING CLIPS

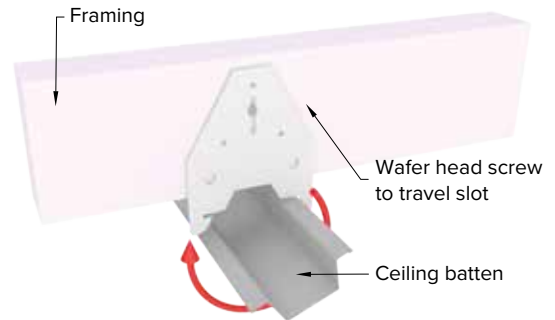
Using the travel slots, secure the direct fix clips to joist/truss chords with a single 8 gauge 12 x 25mm wafer flathead self-drilling wood screws or 30 x 2.5 mm galv clout. Leave fasteners slightly loose to allow for final adjustment.

FIGURE 38

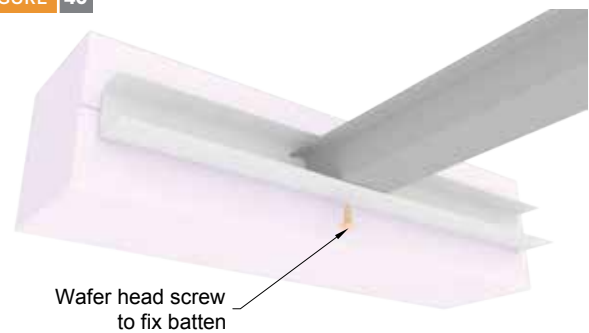


STEP 5: BATTEN INSTALLATION

Offer one side of batten flange to clip stirrup and in one motion squeeze the flanges together and rotate upwards to click batten into position.

FIGURE 39**STEP 6: PERIMETER FIXING**

Secure batten from the underside through perimeter channel leg or angle with two wafer head screws 8 gauge – 16 x 12mm minimum.

FIGURE 40**STEP 7: LEVELING**

Once string lined, straight edged or rotary laser levelled, ensure the batten plains are straight, level and uniform. Fix off the direct fix clips in the additional holes provided as well as tightening the fastener in the travel slot.

FIGURE 41