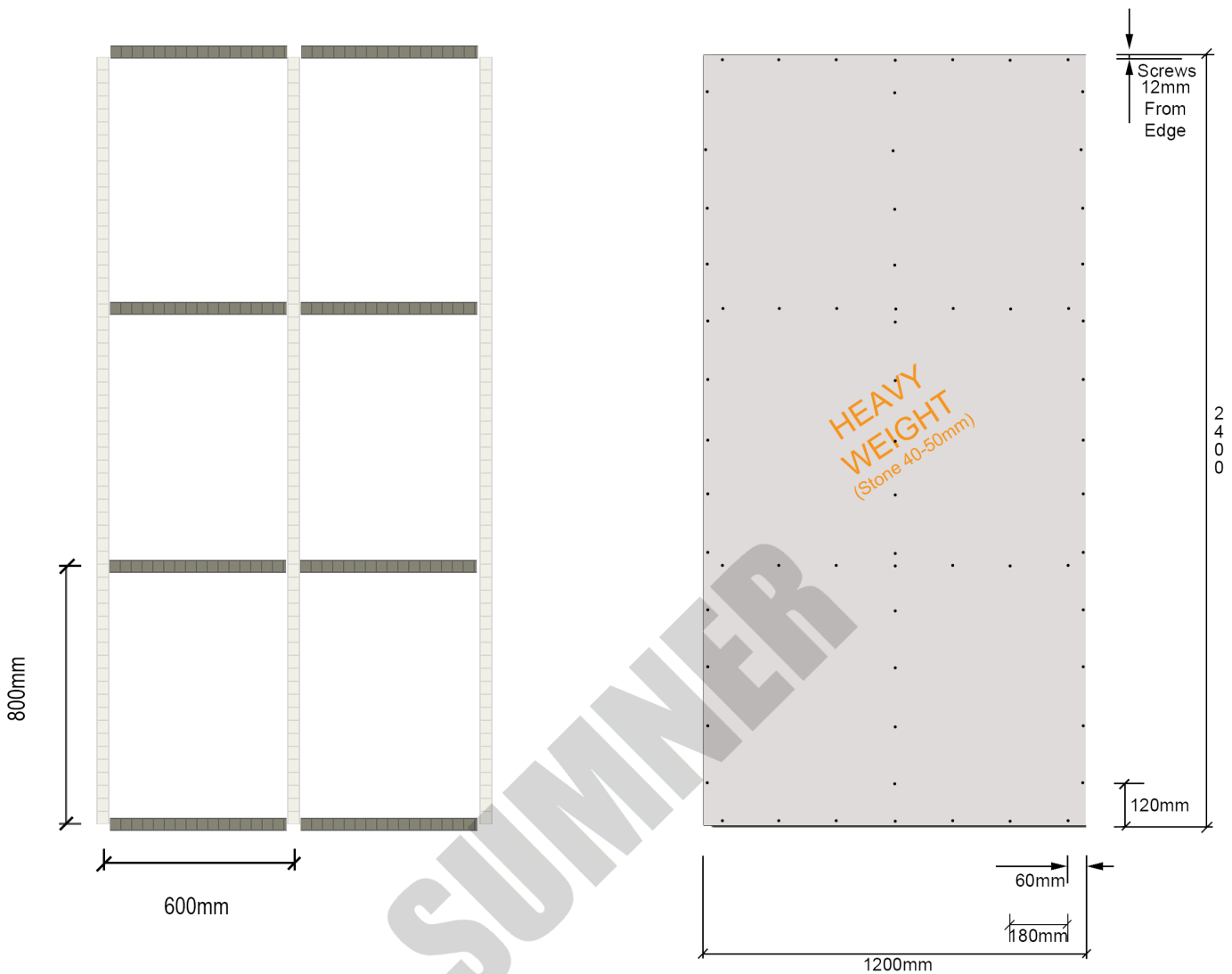


SUMNER Otago & Bluestone Series



Start by filling out the builders **Cavity Check Sheet 9.1.1**. Download the most recent version from www.sumnerschist.co.nz

Next ensure the building wrap is installed.

Fit flashings to seal, or to drain water to the outside face of the cladding. Flashings are job specific and are to be supplied and fitted by the LBP builder. These may include a uPVC cavity closer which is used at the foot of the cavity. Other flashings may include a window head flashing, internal or external corner flashings, or other metal system flashings folded as the project requires, and window sill trays.

Next align SUMNER battens over studs and noggs, tack in place with galvanized clout.

Horizontal 1Lm battens are placed at 800mm vertical centers.

Vertical 2Lm battens are placed at 600mm horizontal centers.

Screw fix at 180mm centers, 12mm in from the edge of the sheet ensuring that the screws make a purchase to the structural wall behind.

Do NOT countersink screw heads, but instead leave them 2mm proud of the SUMNER Board.

6.0.2	Sumner Board Fixing Detail	SCALE	DATE
		NTS	AUGUST 2014
			Original Stone Co Ltd PO Box 125 029, St Heliers Auckland 0800 157 340