

Diagram A

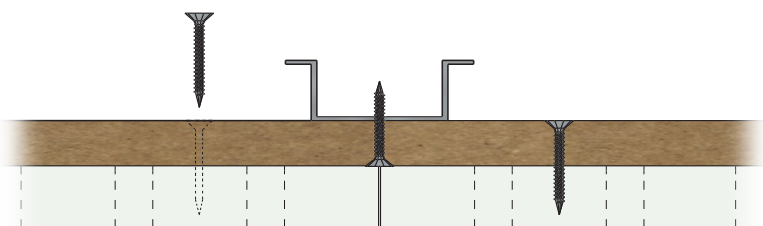
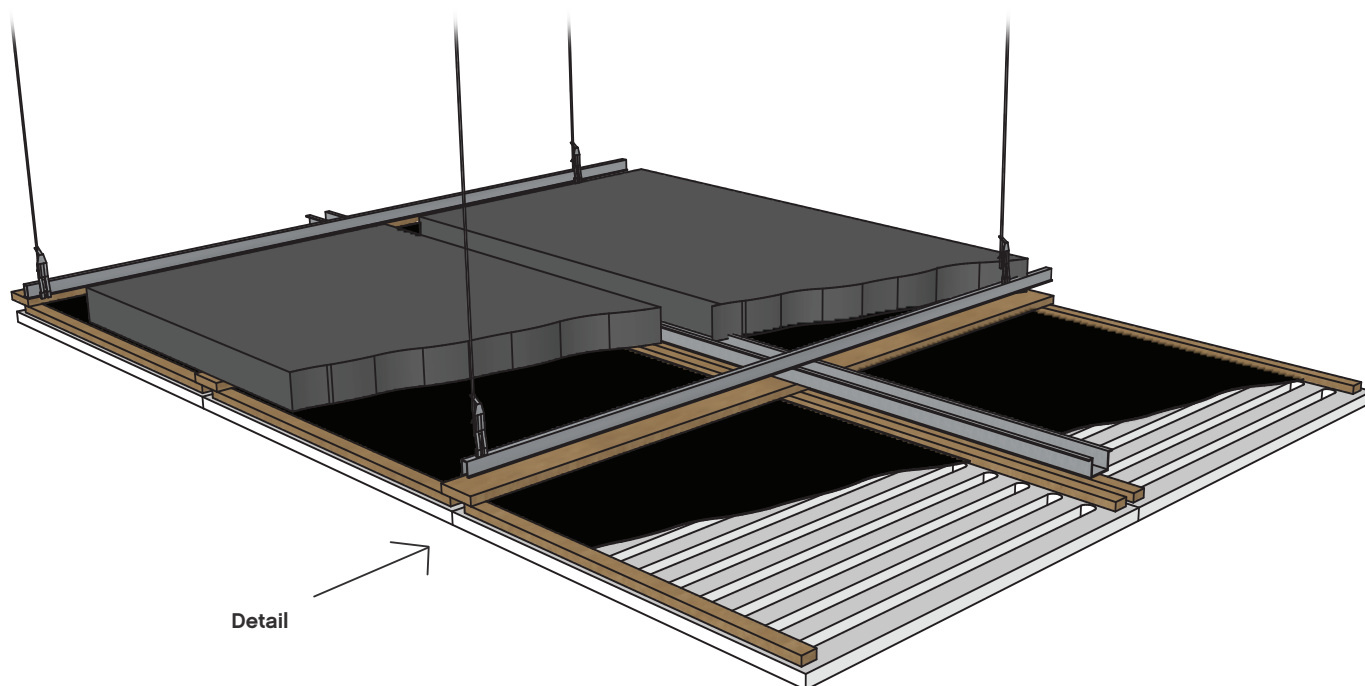


Diagram B

1. Install suspended proprietary ceiling grid system with furring channels positioned to suit soundbasic panel sizes. Note - Max 600mm centres.
2. Screw fix lengths of 2400 x 90 x 12mm MDF soundfix slats at 600mm centres perpendicular to furring channels. See diagram A. NOTE – Screw heads must be countersunk.
3. Correctly position the soundbasic panels against the soundfix slats and screw fix from above through the soundfix slats into the rear of the soundbasic panel. See diagram B.
4. Apply insulation above soundbasic panels as required.

Call 1300 760 146 for assistance or clarification



Detail

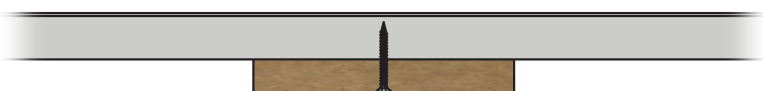


Diagram A

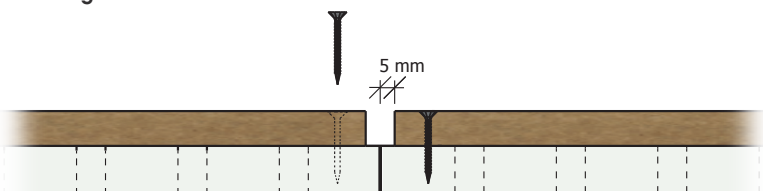


Diagram B

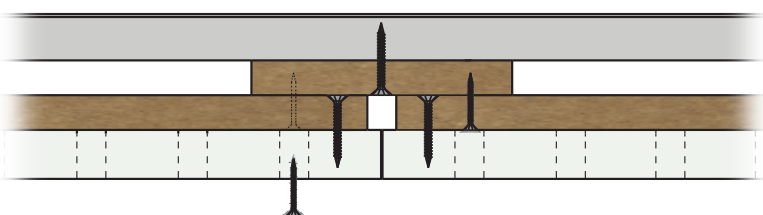


Diagram C

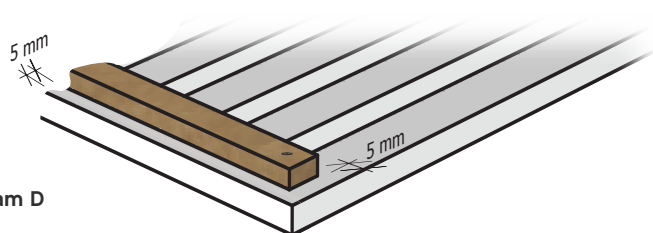


Diagram D

1. Install suspended proprietary ceiling grid system with furring channels positioned to suit soundbasic panel sizes. Note - Max 600mm centres.
2. Screw fix lengths of 2400 x 90 x 12mm MDF soundfix slats at 600mm centres perpendicular to furring channels. See diagram A. NOTE – Screw heads must be countersunk.
3. Screw fix lengths of 590 x 40 x 12mm MDF soundfix slats to the rear of individual soundbasic panels. See diagram B & D. Note - Screw heads must be countersunk.
4. Correctly position the soundbasic panels against the Soundfix slats. Screw fix through the perforations/slots and the 40mm batten into the 90mm Soundfix slats. Use black screws to reduce the visibility of the screw heads against the black soundspun acoustic fabric. See diagram C.
5. Apply insulation above soundbasic panels as required.

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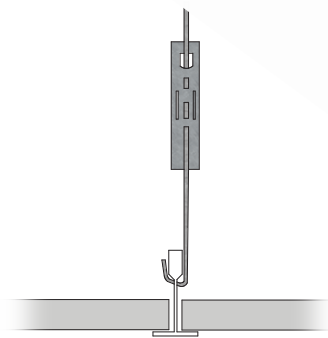
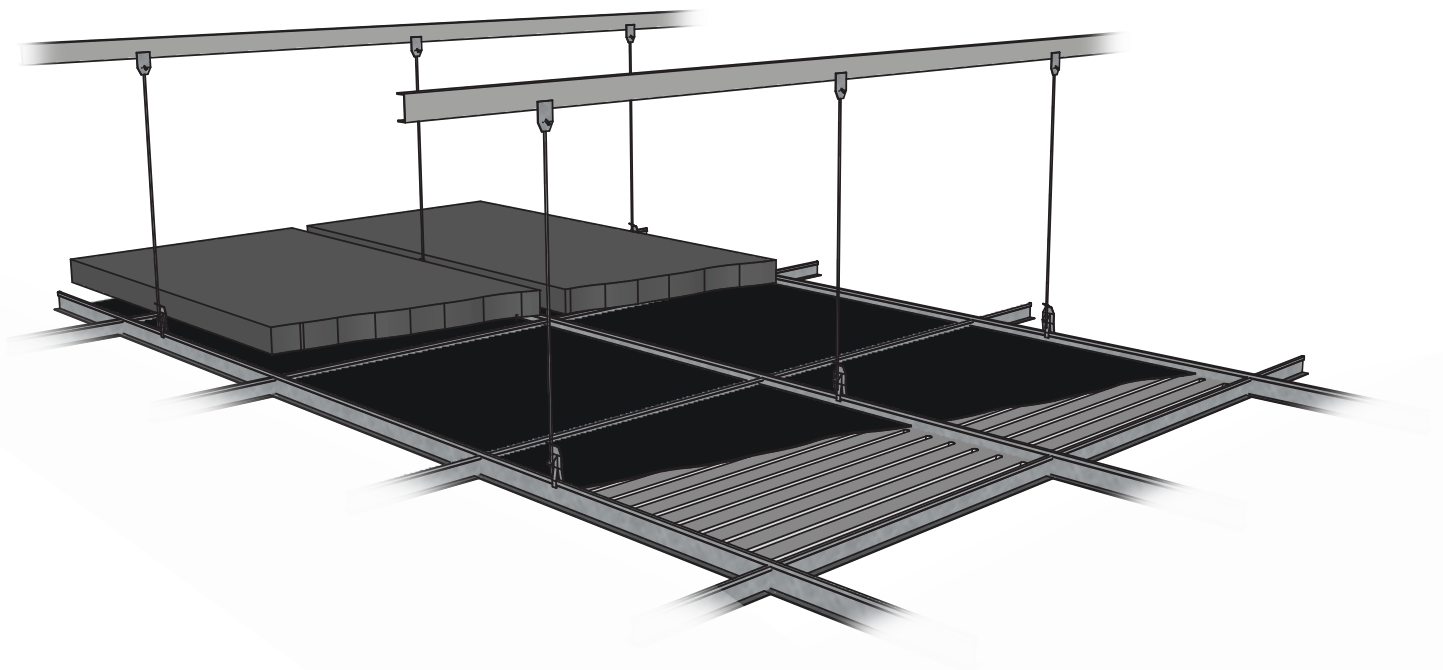


Diagram A

1. Install suspended exposed grid proprietary ceiling system to suit 'drop in' soundbasic panel sizes. Note - Max 600mm centres.
2. Place soundbasic panels within the grid.
3. Apply insulation above soundbasic panels as required.

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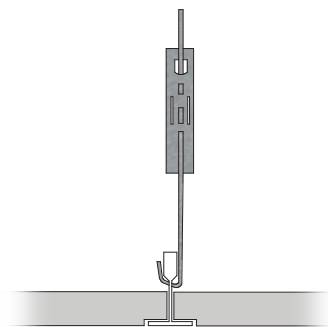


Diagram B

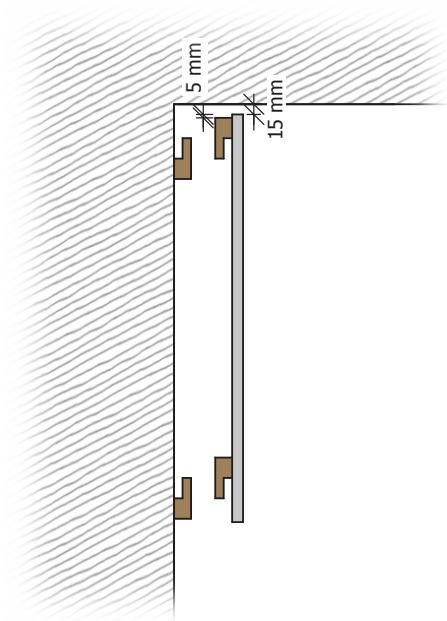
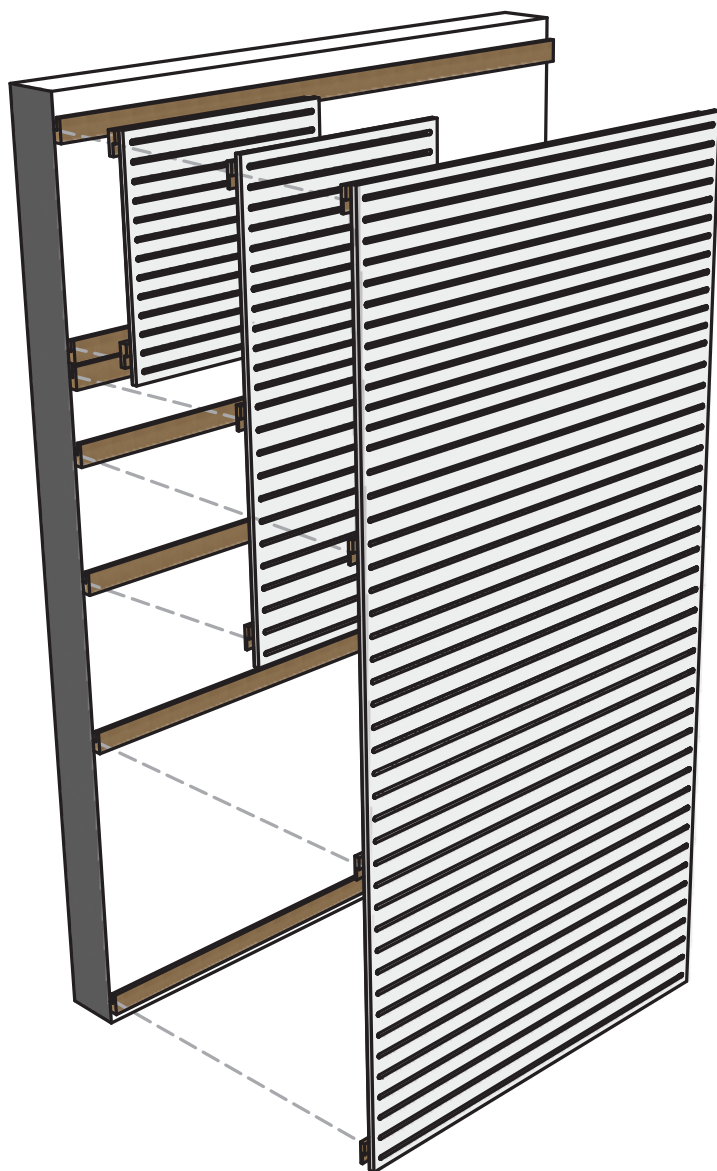


Diagram A

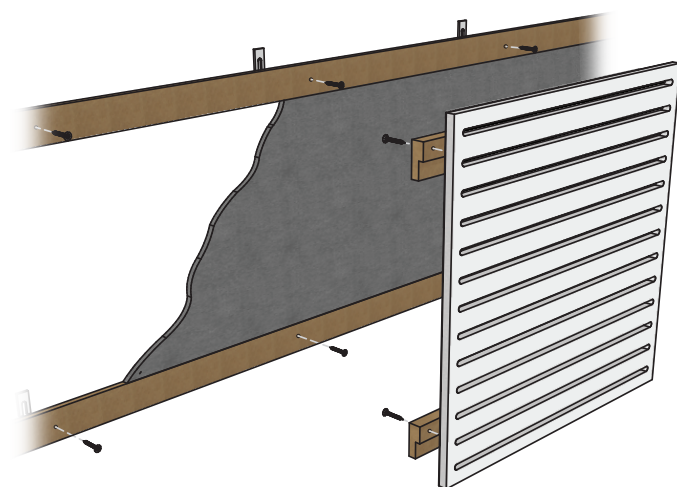


Diagram B

1. Screw fix 595mm split battens to the rear of the Soundbasic panel. See diagram A.  
*Tip - When setting out split battens allow a minimum of 15mm above the top panel to give sufficient clearance to attach or remove panels.*
2. Screw fix 2400mm split battens into the studs within the walls. Pack out the wall split battens as required. See diagram B.
3. Apply insulation between split battens as required. See diagram B.
4. Mount the soundbasic panels - starting at the bottom.

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