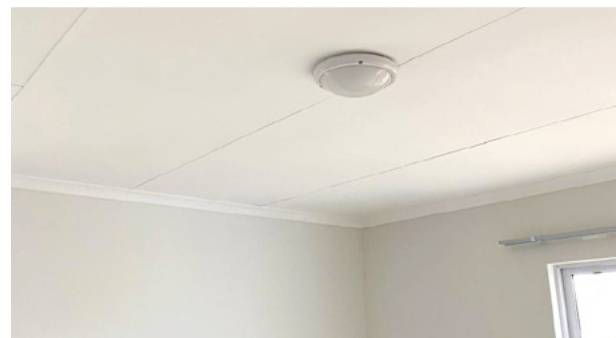
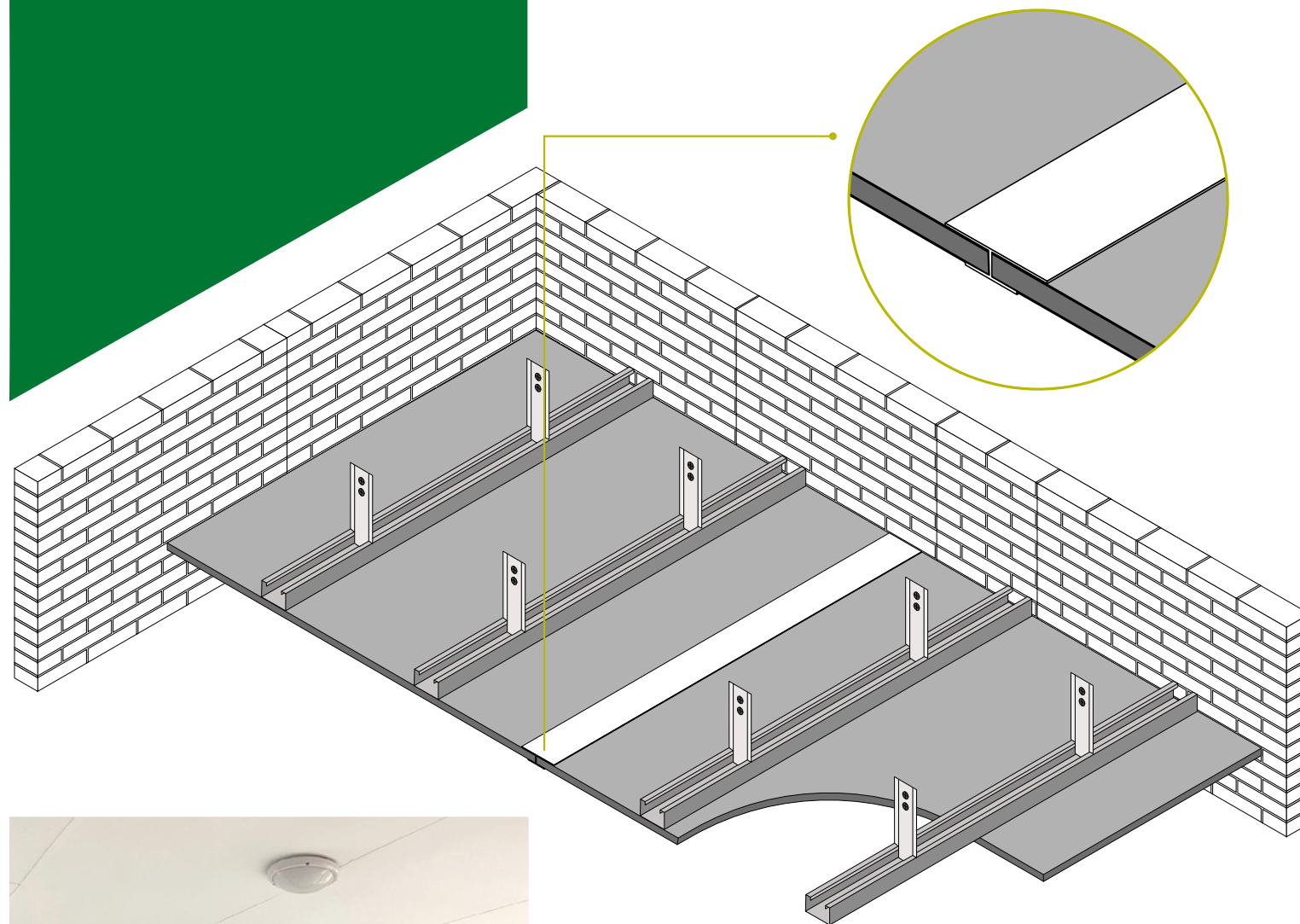


H-strip Ceiling

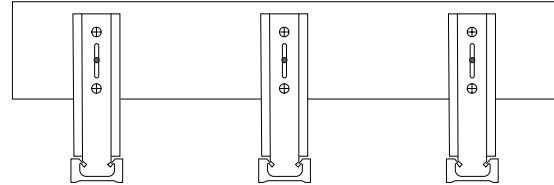


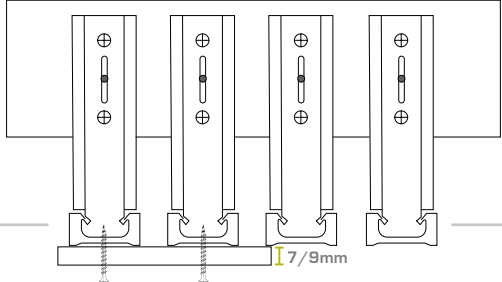
This system consists of the following products:

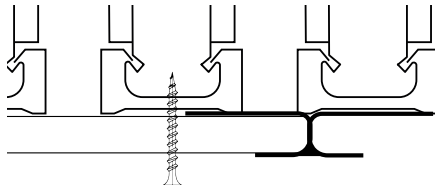
- 7mm/9mm Gypsum board
- Steel brandering
- Hanger brackets
- Gypsum cornice
- 6x25mm drywall screws
- H-strip

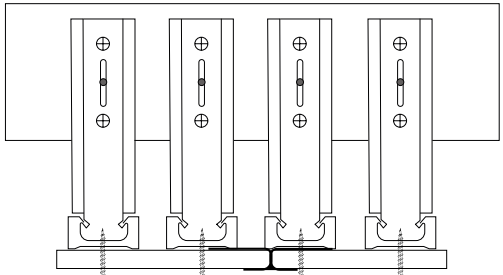
Installation methodology:

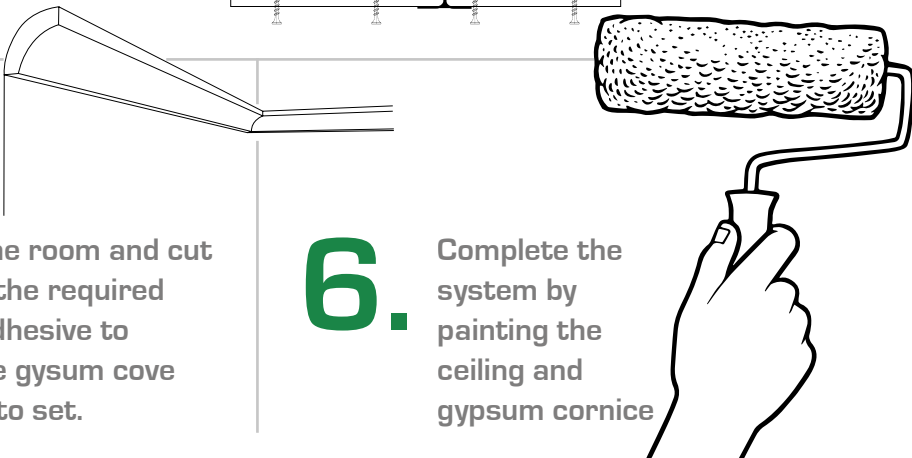
- 1.** Solid steel brandering spaced at every 600mm centres. Solid hanger brackets fastened to the beam at 300mm centres, hanger brackets secured into the solid steel brandering.

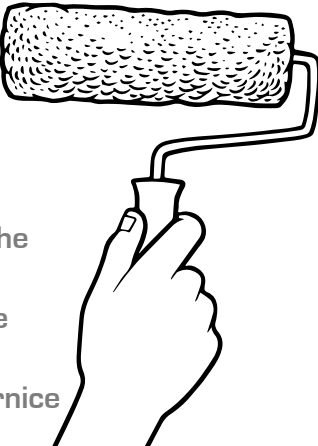

- 2.** Fix 7/9mm gypsum board perpendicular to the direction of the steel brandering with 25mm drywall screws. Drywall screws to be fixed flush with the boards at a maximum of 150mm centres


- 3.** Cut the H-strip with tinsnips to the required length, and slot the H-strip onto the edge of the gypsum board


- 4.** Slot the next gypsum board into the other end of the H-strip. Fix the gypsum board to the steel brandering with 25mm drywall screws and a maximum of 150mm centres


- 5.** Measure the perimeter of the room and cut the gypsum cove cornice to the required lengths. Apply the cornice adhesive to the wall and ceiling. Stick the gypsum cove cornice in place and allow it to set.


- 6.** Complete the system by painting the ceiling and gypsum cornice



BOQ Text

Single layer of SOLID 7mm regular gypsum board fastened to SOLID steel brandering at 600mm centres suspended by SOLID hanger brackets. SOLID H-strip slotted between each gypsum board joint. Include SOLID gypsum cove cornice and paint for an aesthetic finish. All supplied and installed as per "SOLID Ceilings" instructions.

i This has been tested and is in accordance with the EN 13950:2014 standard