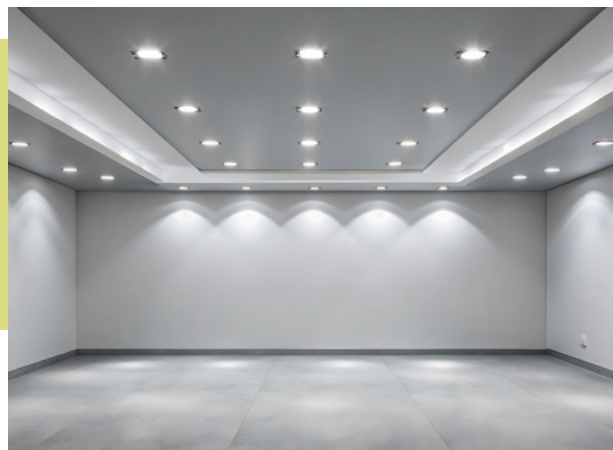
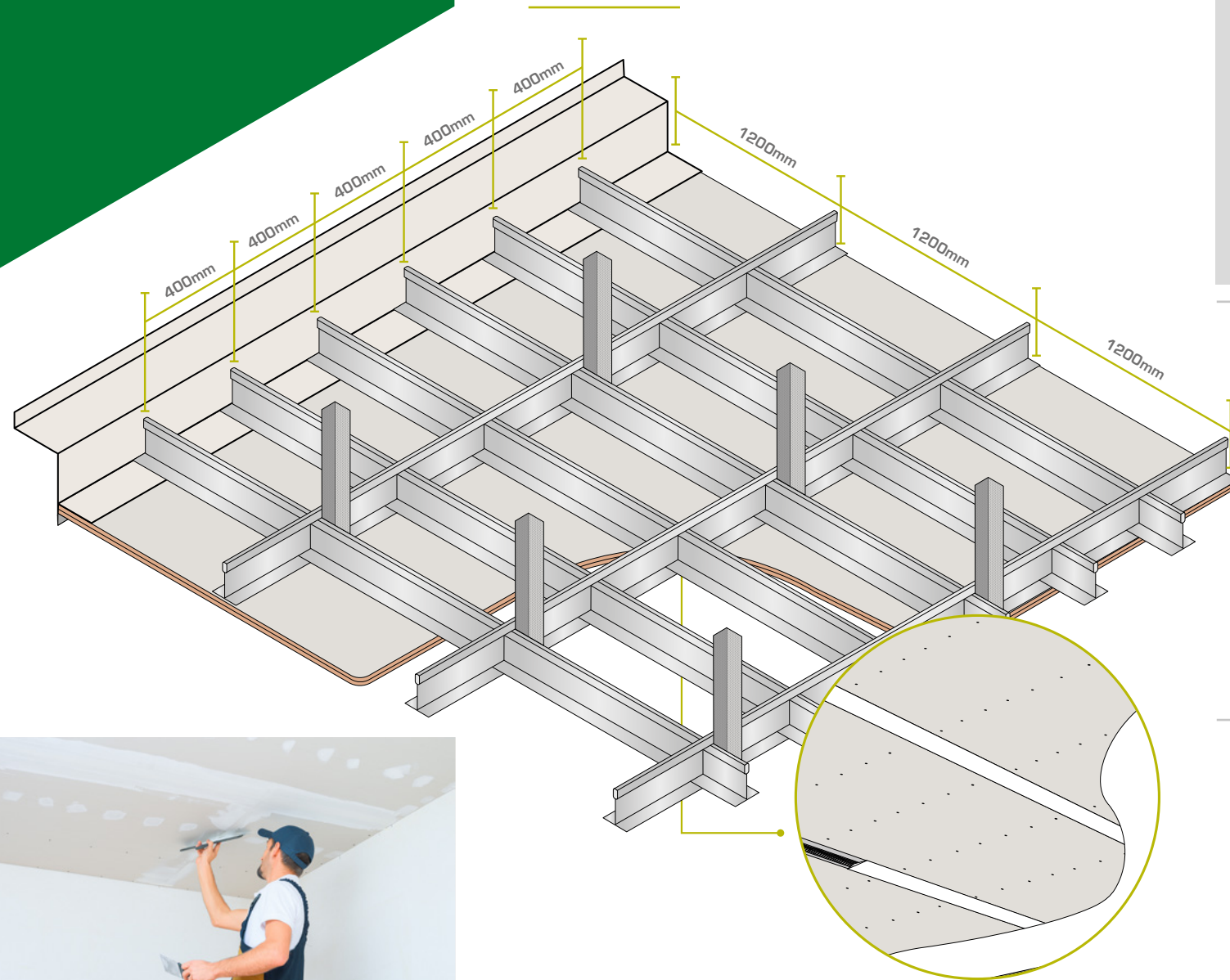


Flush plaster ceiling system



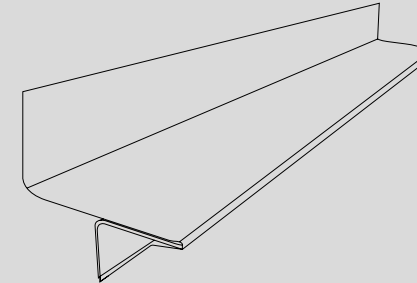
This system consists of the following products:

- Galvanised main tee
- Galvanised cross tee
- Galvanised angles
- Steel or aluminium plaster trim
- Concealed trap door
- Gypsum ceiling boards
- Skim plaster
- Fibre tape

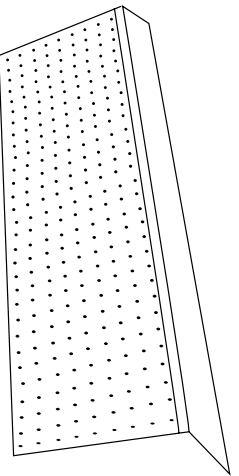


Installation methodology:

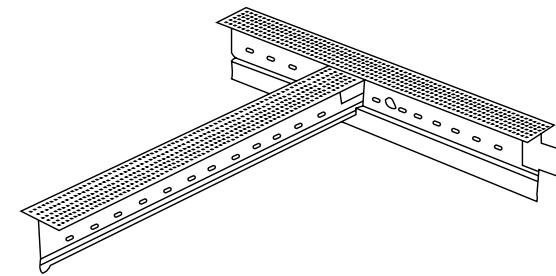
1. Determine ceiling height & fix steel or aluminium plaster trim to the wall.



2. Suspend the ceiling with galvanised 25 x 25 x 0.6mm angles and fix them at a minimum of 1200mm centres. Galvanised main tees to be installed at every 1200mm centres.



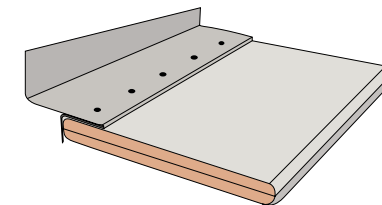
3. Clip in galvanised cross tees at 400mm centres.



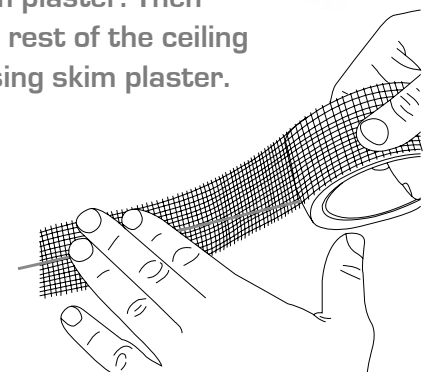
4. Lay in Knauf acoustic ceiling insulation over the ceiling grid.



5. Screw 9mm tapered edge gypsum board to the ceiling grid at every 150mm centres.



6. Fibre tape all joints, skim the screws and fibre tape with skim plaster. Then skim the rest of the ceiling board using skim plaster.



BOQ Text

9mm thick SOLID gypsum board, screwed to galvanized SOLID main tees and SOLID cross tees. SOLID main tees installed at 1200mm centers with SOLID cross tees clipped in at every 400mm centers. SOLID 25 x 25mm x 0.6mm angles hangers fixed at 1200mm centers all supplied and installed as per "SOLID Ceilings" instructions. Including full surface to be 3mm SOLID HandSkim plastered, sanded, and finished smooth.



This has been tested and is in accordance with ISO9001:2015 | EN 13950:2014 standards