



SPECIFICATION OF CREDENCE GI LAY-IN PLAIN/PERFORATED TILES 24 MM EXPOSED GRID SYSTEM

CREDENCE “ALTO” GI Lay-In Plain/Perforated tile with fleece of size 595x595x0.5mm tegular edge in global white color and electro statically polyester powder coated of minimum 60 microns. GI sheet having galvanizing of 100 gms/sqm (both side inclusive) and to be laid on 24 mm wide T – section flanges, color white having rotary stitching on the Main Runner with wave height of 38mm and thickness 0.3mm, 1200 mm & 600 mm Cross Tees with wave height of 25mm. The tiles should have Humidity Resistance (RH) of 100%, with Light Reflection of >75% (only for lay-in perforated tile 20% perforation area with 1.8mm dia holes, with a backing of factory pressed black non-woven tissue and having NRC of 0.5).

INSTALLATION: To comprise main runner spaced at 1200mm centers securely fixed to the structural soffit at 1200mm maximum centre. The First/ Last suspension system at the end of each main runner should not be greater than 450mm from the adjacent wall. Flush fitting 1200mm long cross tees to be interlocked between main runners at 600mm centre to form 1200 x 600 mm module. Cut cross tees longer than 600mm require independent support. 600 x 600mm module to be formed by fitting 600mm long flush fitting cross tees centrally between the 1200 mm cross tees. Perimeter trim to be wall angles of size 3000x24x24mm, screwed to walls at 450 mm maximum centers. Suspension system accessories Fasteners of thread size 6.5mm x 25/5 with Soffit Cleat made of Galvanized steel of size 27 x 37 x 25 x 1.6mm and Level Clip in dimensions of 85x30x0.8mm with 4.00 mm GI wire

SPECIFICATION OF CREDENCE GI LAY-IN PLAIN/PERFORATED TILE WITH 15 MM/SELECT/BLACK GROOVE GRID SYSTEM

CREDENCE “ALTO” GI Lay In Plain/Perforated tile with fleece of size 595x595x0.5mm micro-look edge in global white color and electro statically polyester powder coated of minimum 60 microns. GI sheet having galvanizing of 100 gms/sqm (both side inclusive) and to be laid on 15mm wide OR Black Groove OR Select T – section flanges color white having rotary stitching on the Main Runner with wave height of 32mm, 1200 mm & 600 mm Cross Tees with wave height of 26mm. The tiles should have Humidity Resistance (RH) of 100%, with Light Reflection of >75% (only for lay-in perforated tile 20% perforation area with 1.8mm dia holes, with a backing of factory pressed black non-woven tissue and having NRC of 0.5).

INSTALLATION: To comprise main runner spaced at 1200mm centers securely fixed to the structural soffit at 1200mm maximum centre. The First/ Last suspension system at the end of each main runner should not be greater than 450mm from the adjacent wall. Flush fitting 1200mm long cross tees to be interlocked between main runners at 600mm centre to form 1200 x 600 mm module. Cut cross tees longer than 600mm require independent support. 600 x 600mm module to be formed by fitting 600mm long flush fitting cross tees centrally between the 1200 mm cross tees. Perimeter trim to be wall angles of size 3000x24x24mm, screwed to the walls at 450 mm maximum centers. Suspension system accessories Fasteners of thread size 6.5mm x 25/5 with Soffit Cleat made of Galvanized steel of size 27 x 37 x 25 x 1.6mm and Level Clip in dimensions of 85x30x0.8mm with 4.00 mm GI wire.