Installation Guide

Gridline 15 / Gridline 24 / Gridline CR / Gridline NT+ Mineral Board / Tegular24 / Integra

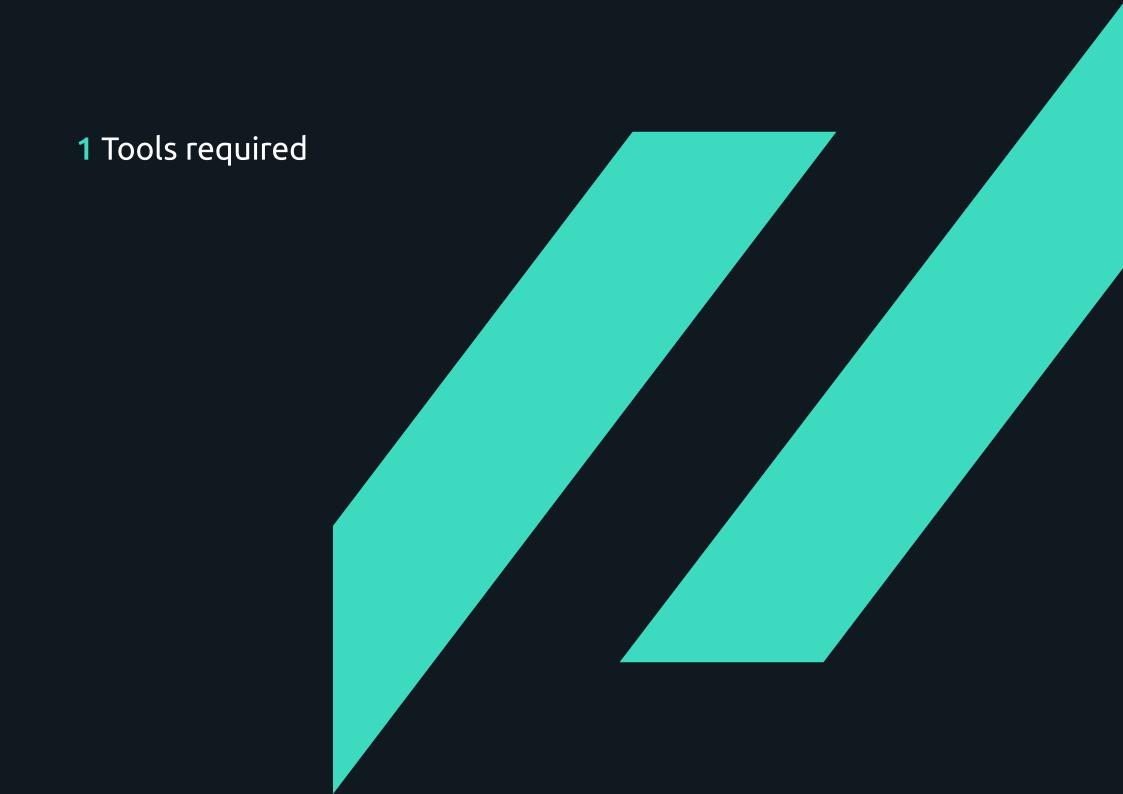




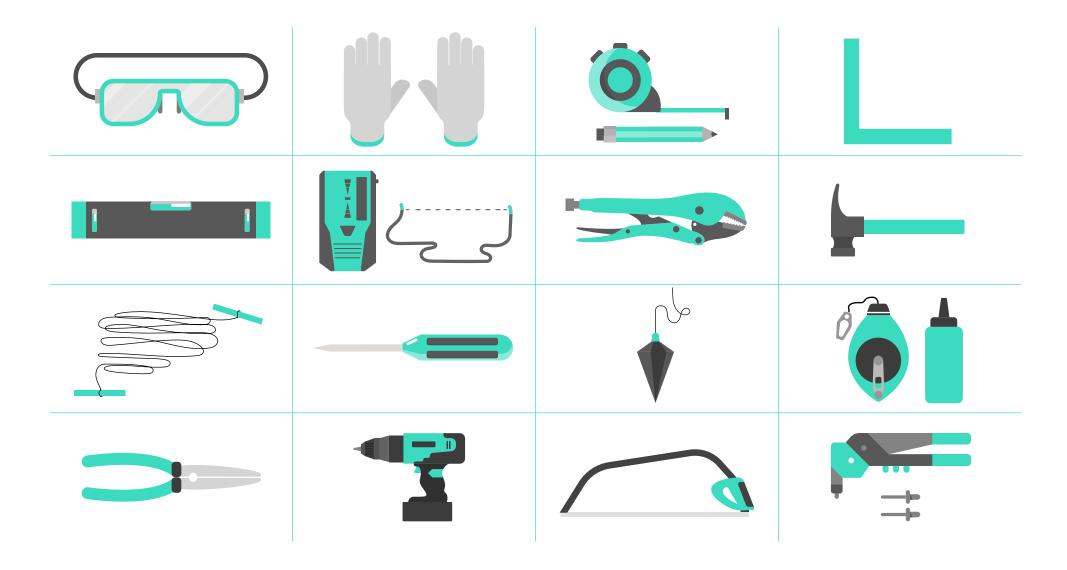


- 1 Tools required
- 2 Room layout
- 3 Perimeter trim installation
- 4 Top fixings & hangers
- 5 Main Runner installation
- 6 Cross Tee installation
- 7 Full size tile installation
- 8 Cut tile installation
- 9 Disassembly





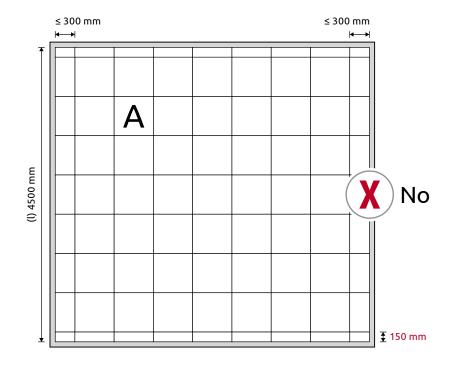
General tools 1.1

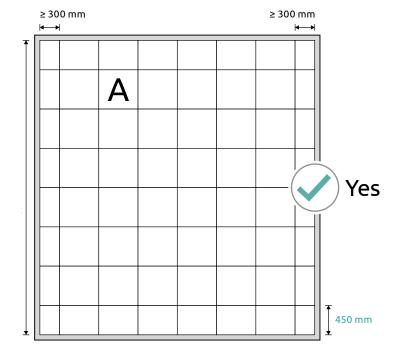


1.2 Grid tools 1.3 Tile tools



Planning the layout

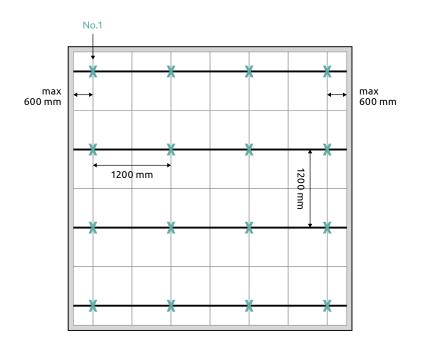


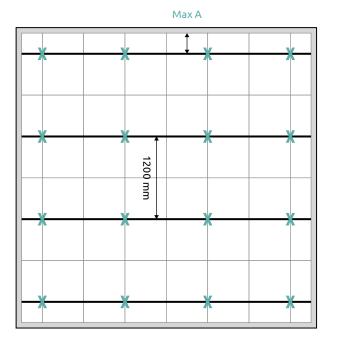


A: 600 x 600 mm 4500 (l) / 600 = 600 x 7 + 150 x 2 A: 600 x 600 mm 4500 (l) / 600 = 600 x 6 + 450 x 2

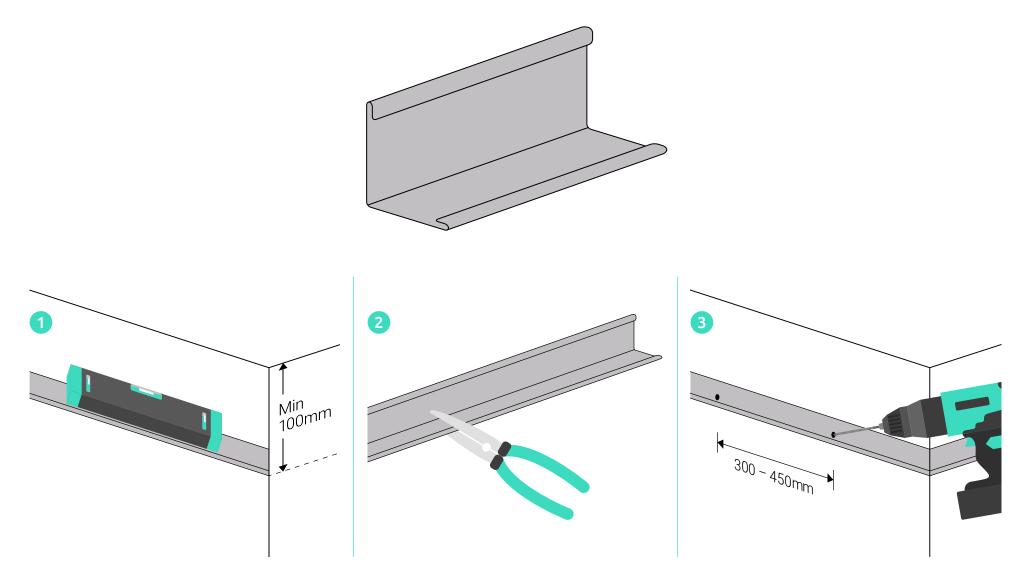
2.2 First hanger location

2.3 Direction of the Main Runners

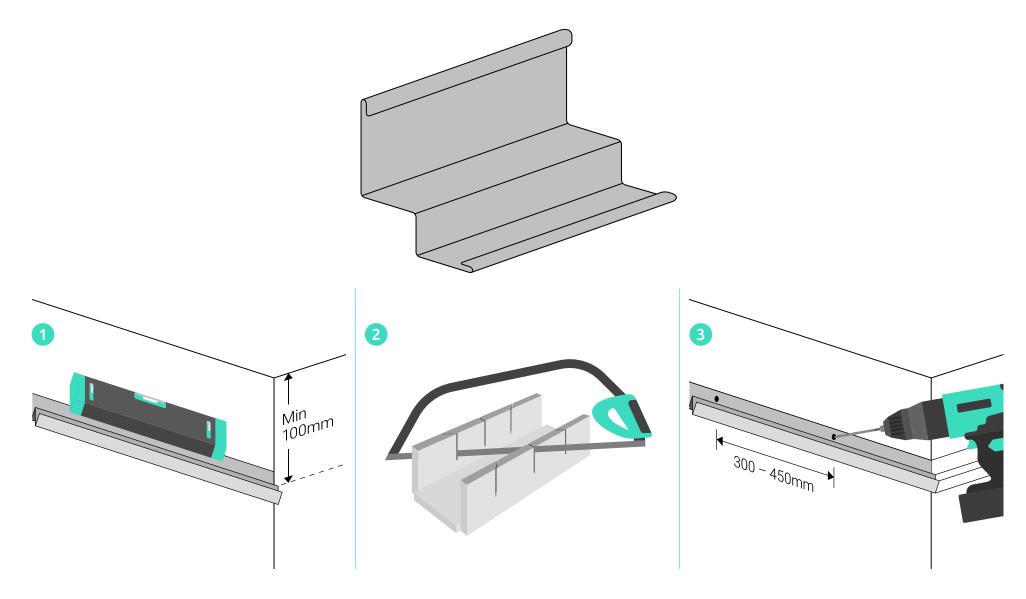






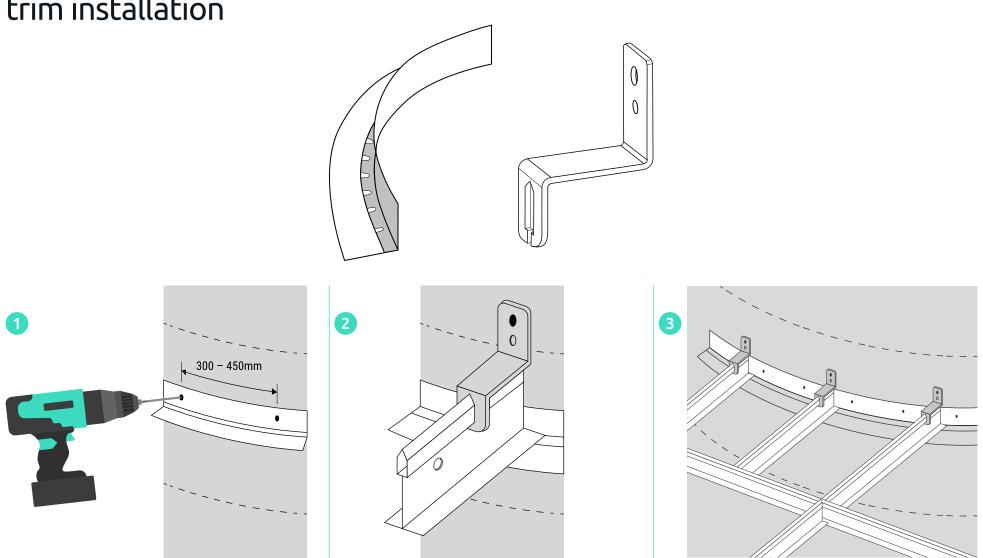


*Fixing centres may vary with tile weight and national cde of practice, please contact ITS on 0800 371 849



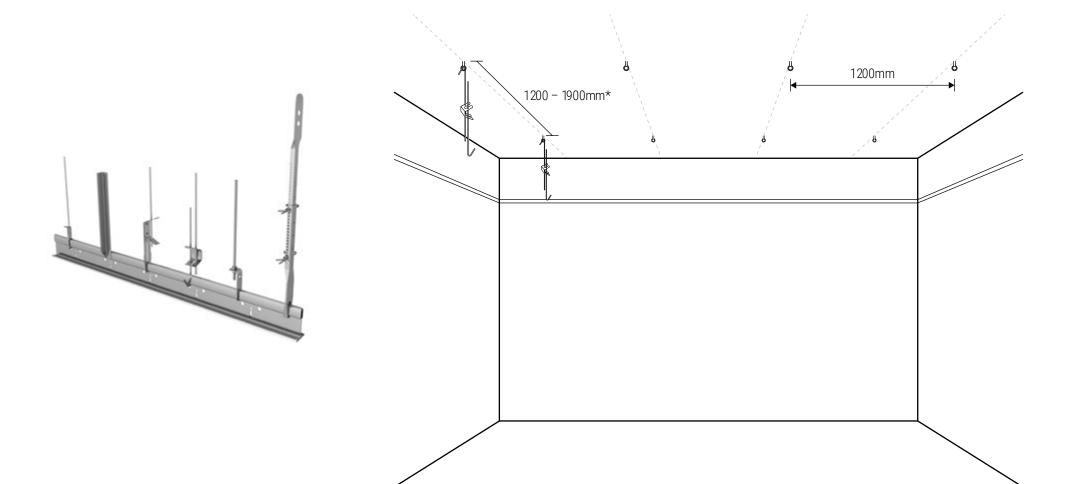
*Fixing centres may vary with tile weight and national code of practice, please contact ITS on 0800 371 849

Flexible perimeter trim installation

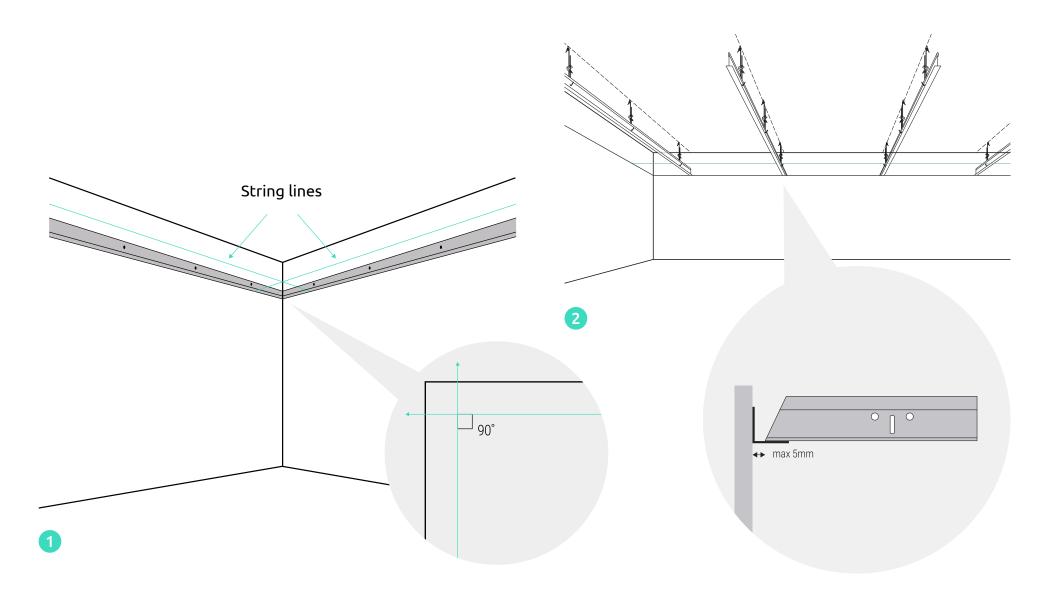


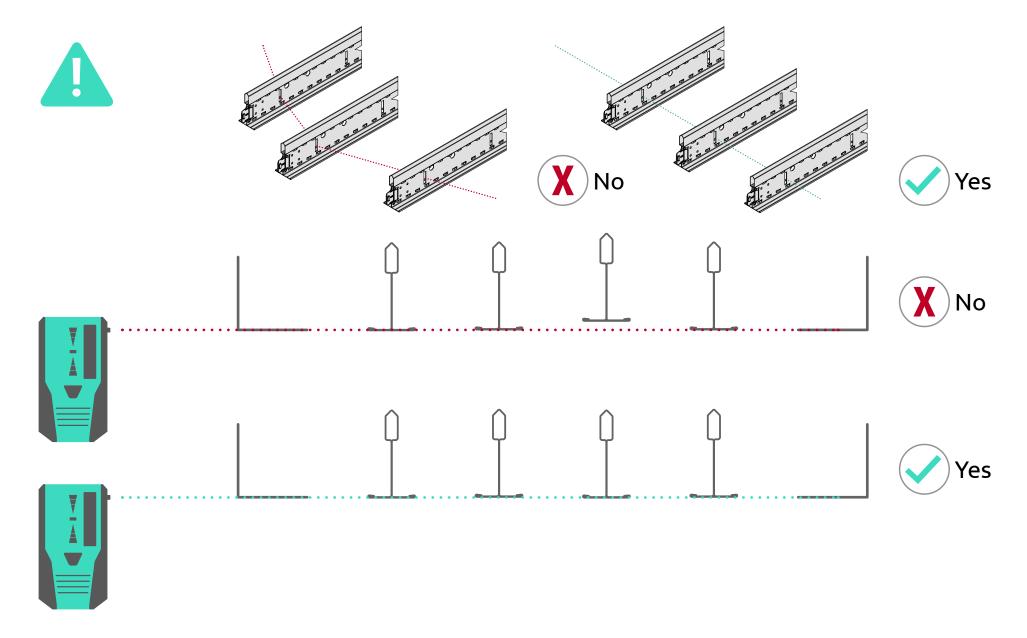
*Tighter radii will require smaller fixing centres. First fixings max. 50mm from ends of trim

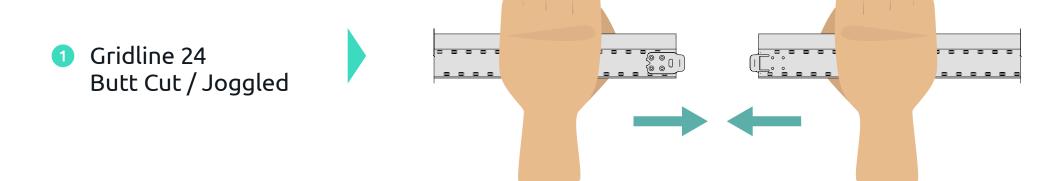






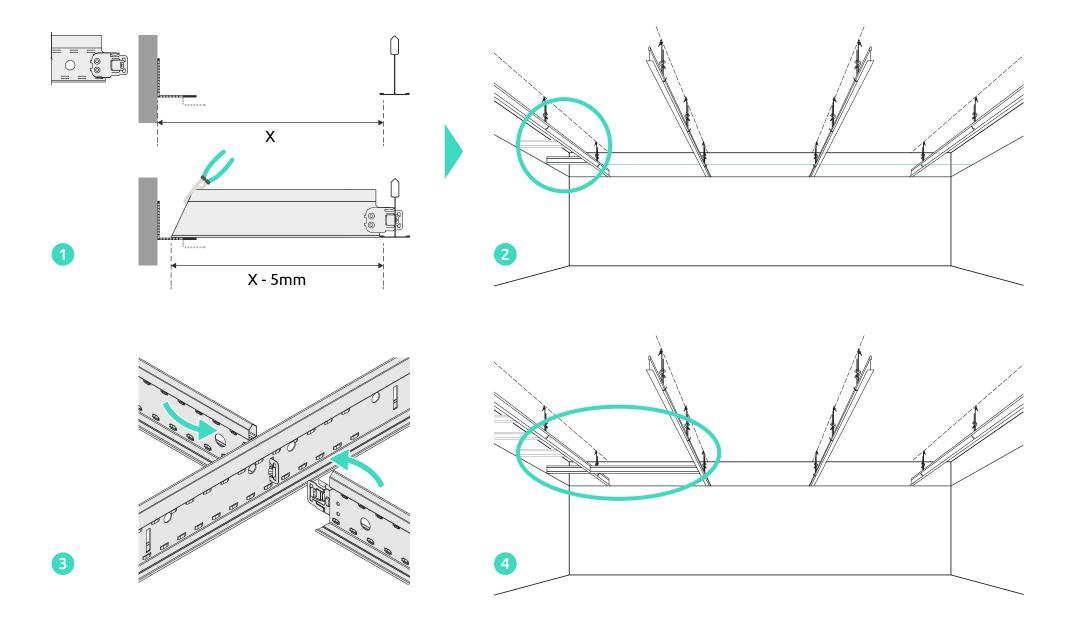


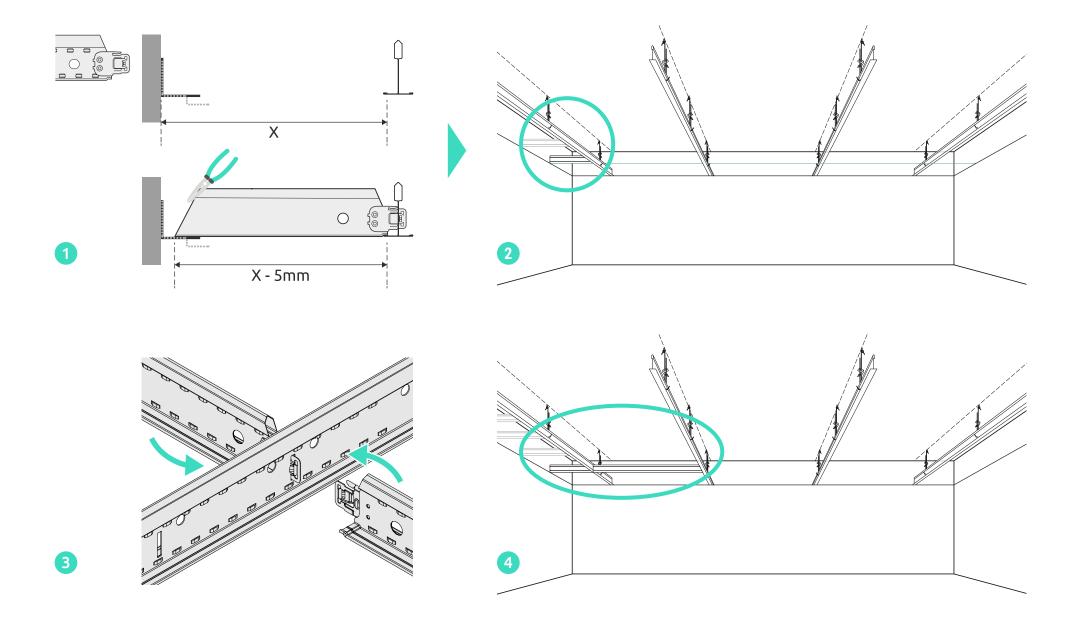


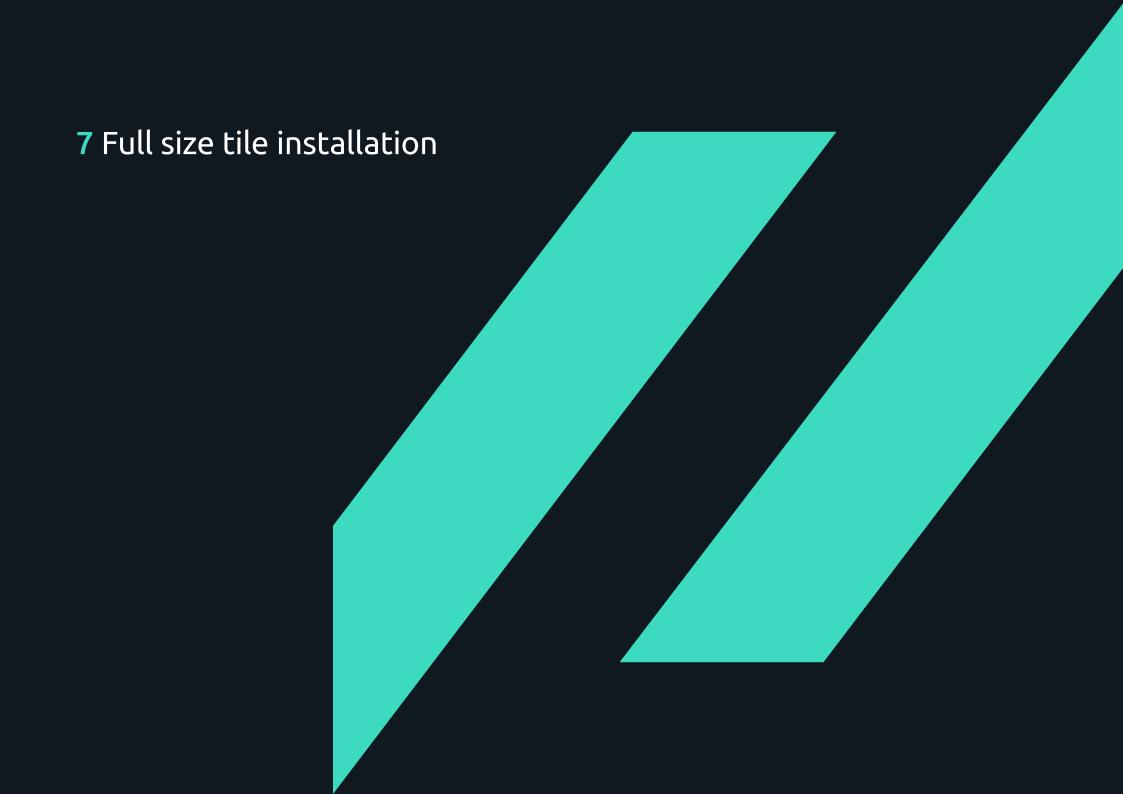


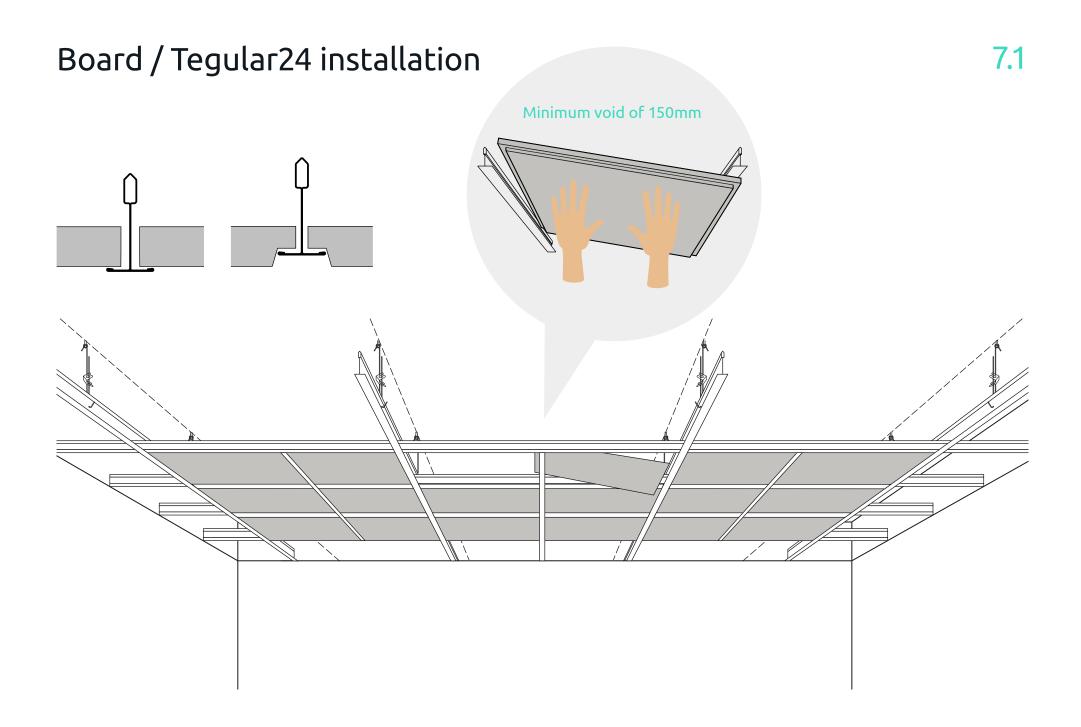


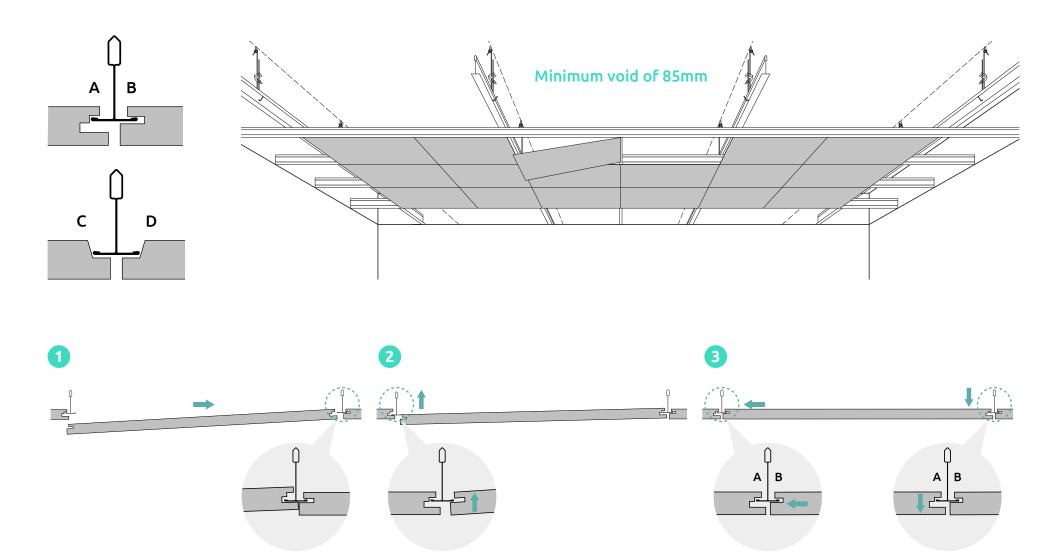
Butt Cut 6.1



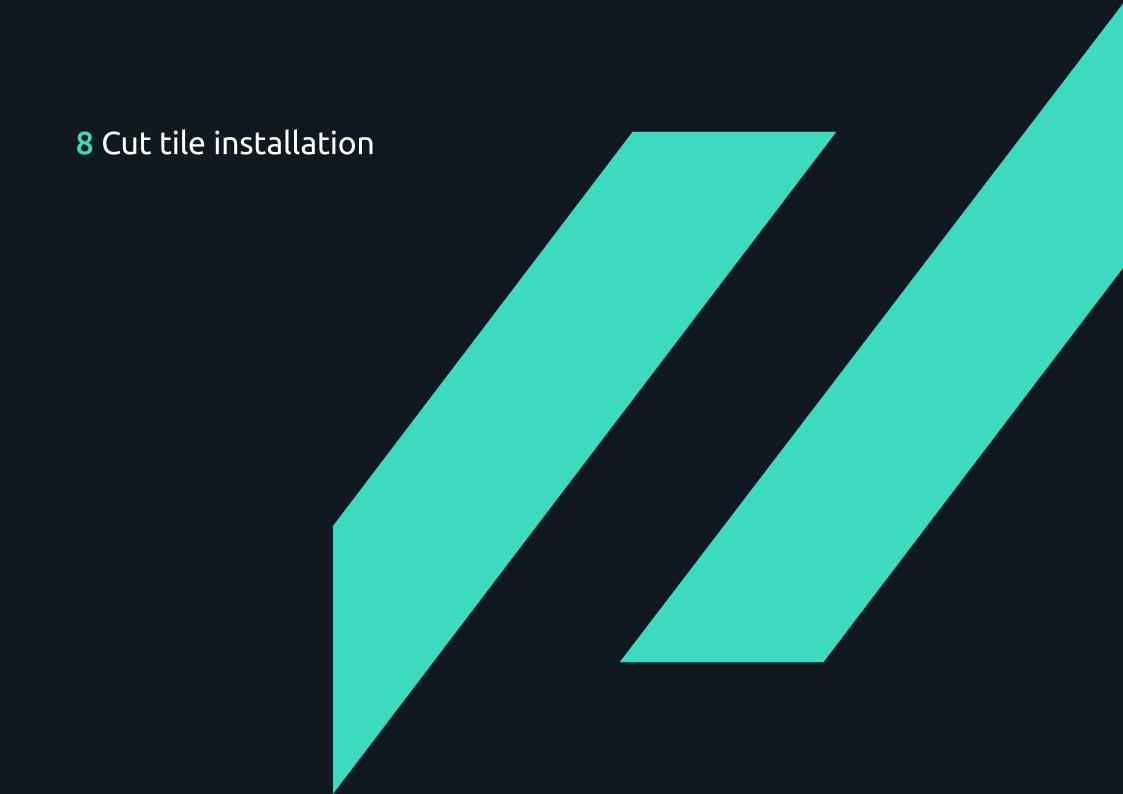




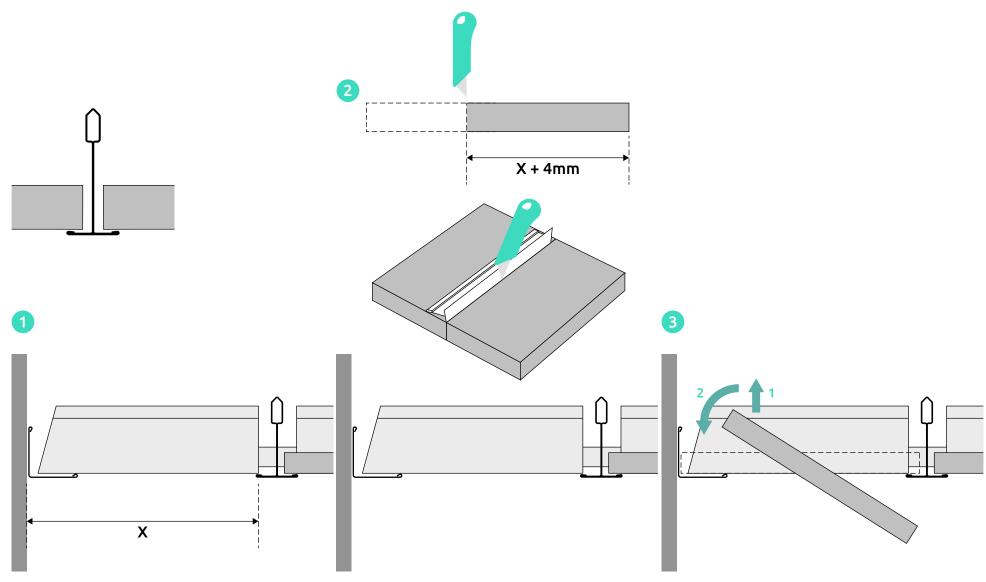


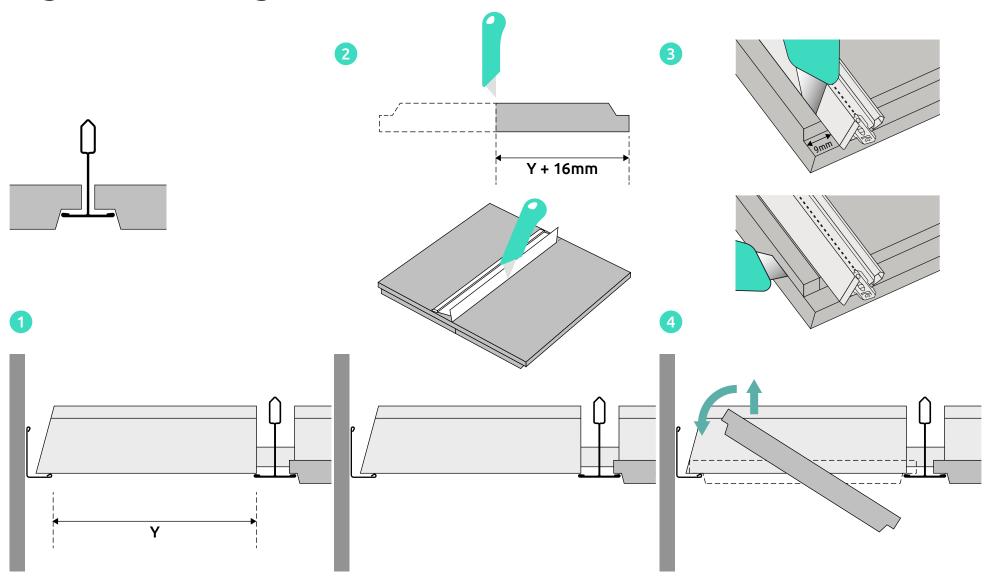


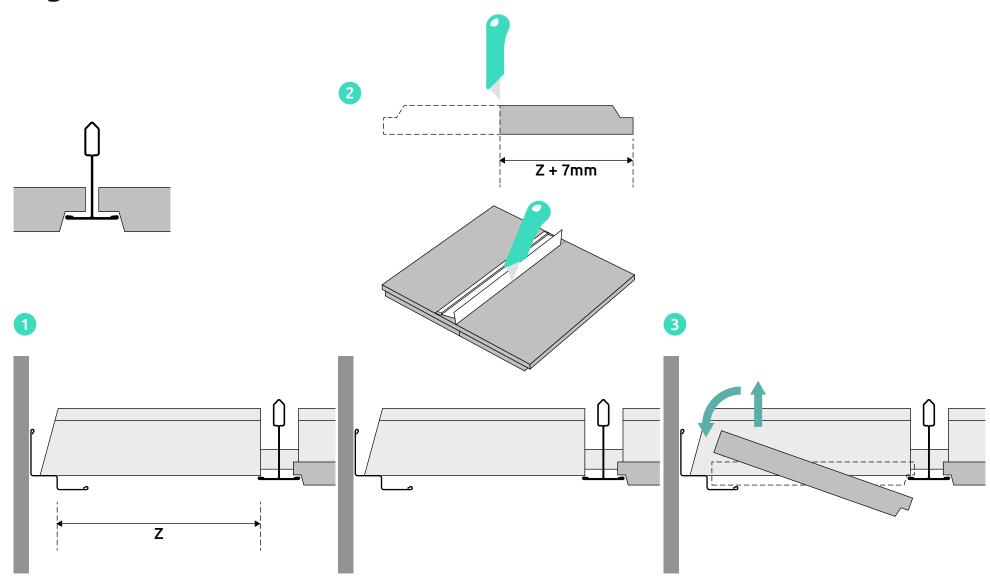
*All the tiles must be installed in the same direction

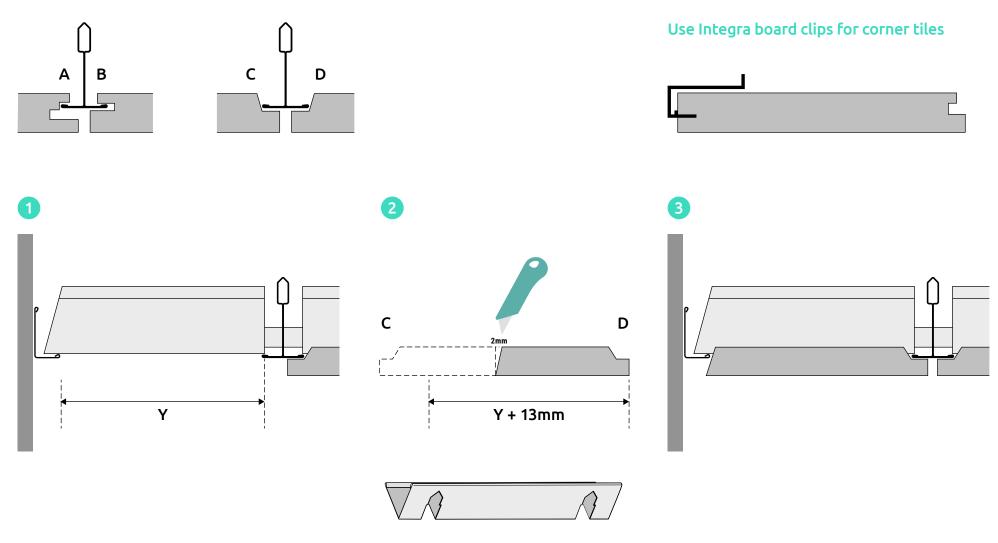


Board 8.1

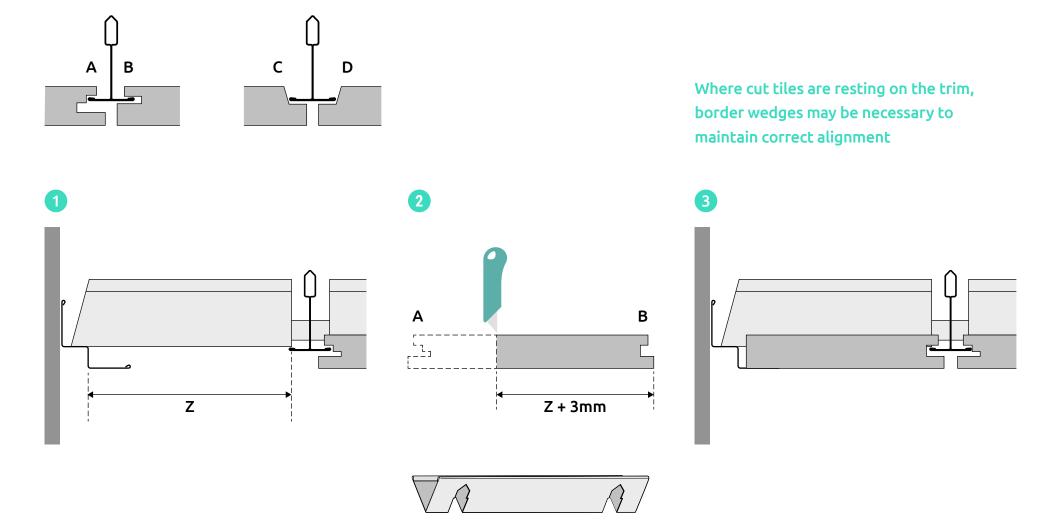








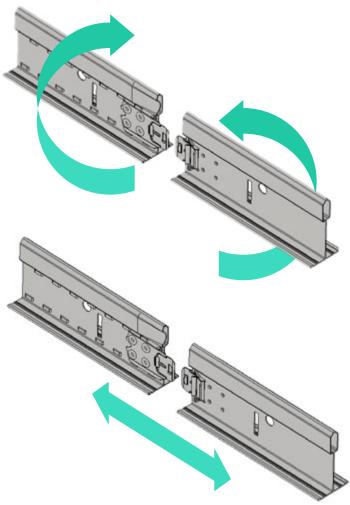
*Spacer bars are recommended at the perimeters of all installations to maintain proper tile alignment



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Disassembly of two main runners

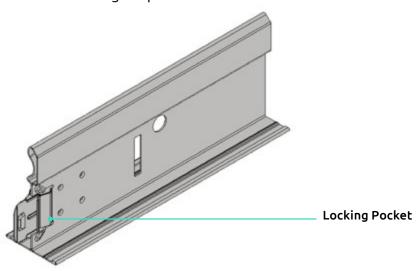




2 Pull both Main Runners out

3 Re-assembly operation of two Main Runners

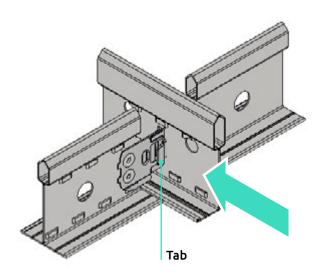
Step 1: Push the locking pocket of both Main Runners firmly back to the original position



4 Step 2: Repeat the standard assembly process

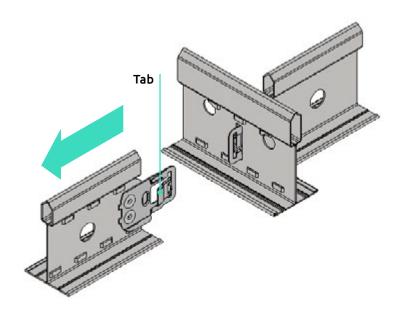
Disassembly of two cross-tees (Butt Cut or Joggled)

While holding the Main Runner firmly, fully push the tab of one of the Cross Tees (so the tab of the neighbour Cross Tee clip will be fully pushed too)



While pushing the tab, pull the Cross Tee out until it gets off the rout hole

Push the tab of the opposite Cross Tee while pulling it out (no need of holding the Main Runner during such operation)



4 Re-assembly Operations of Cross Tees (Butt Cut or Joggled)

In case of uninstalling the Cross Tees to be reused on the same or a different rout hole, slightly reopen manually the tab of both items.

The new Cross Tees can be assembled, disassembled and re-assembled with no damage to the grid or any need of special tools