Drop ceiling planner

CeilingTiles.us

Measure the room, do the math, sketch the grid. One square = 6 inches.

Room

Length _____ ft × Width _____ ft

Area _____ sq ft

Perimeter _____ ft

Tiles

2×2 tiles: area ÷ 4 = _____

2×4 tiles: area ÷ 8 = _____

Add about 10% for cuts = _____

Grid

Wall angle: perimeter ÷ length of one piece = _____

Main tees run every 4 ft across the joists

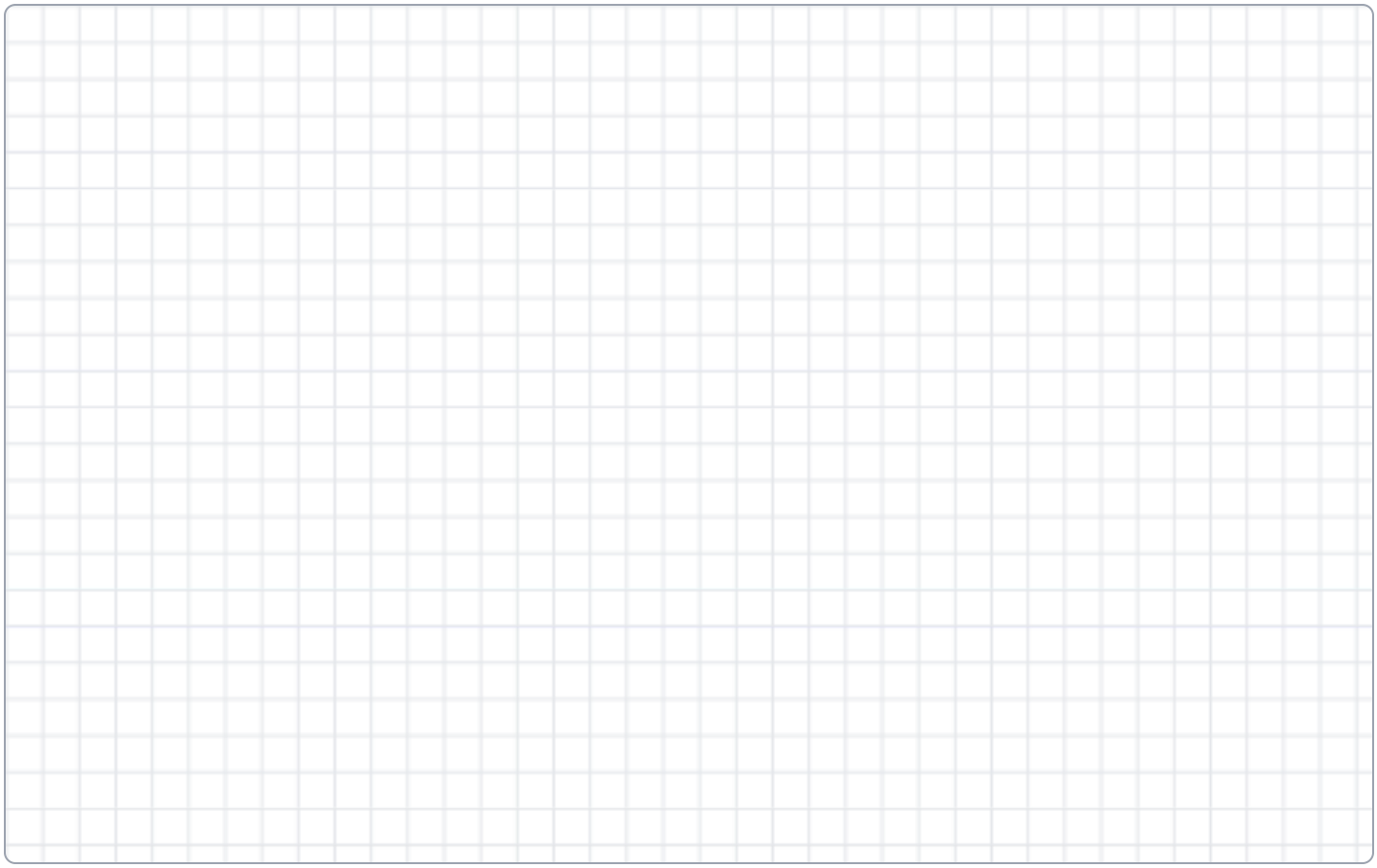
Cross tees fill in between

Height

Leave at least 3-4 in above the grid to tilt tiles in

Check lights, ducts and pipes first

Mark a level line all around the room



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