



KNAUF SHEETROCK® STANDARD CORE™

Modern, Versatile, Simple Installation

Knauf Sheetrock® StandardCORE™ is composed of a gypsum plaster core encased in the recycled face and back papers with significant properties for durability and stability. Knauf Sheetrock® StandardCORE™ can be fixed to timber, metal framing, and masonry construction.

KNAUF

Build on us.

- Smooth finish with potential for unlimited designs and numerous finishing options to suit customer's imagination.



- Easy to carry and install. Task can also be completed quickly.



- Leaves minimal dust residue. Worksite remains clean and presentable.



■ Produced in a state-of-the-art ISO 9001 certified plant.



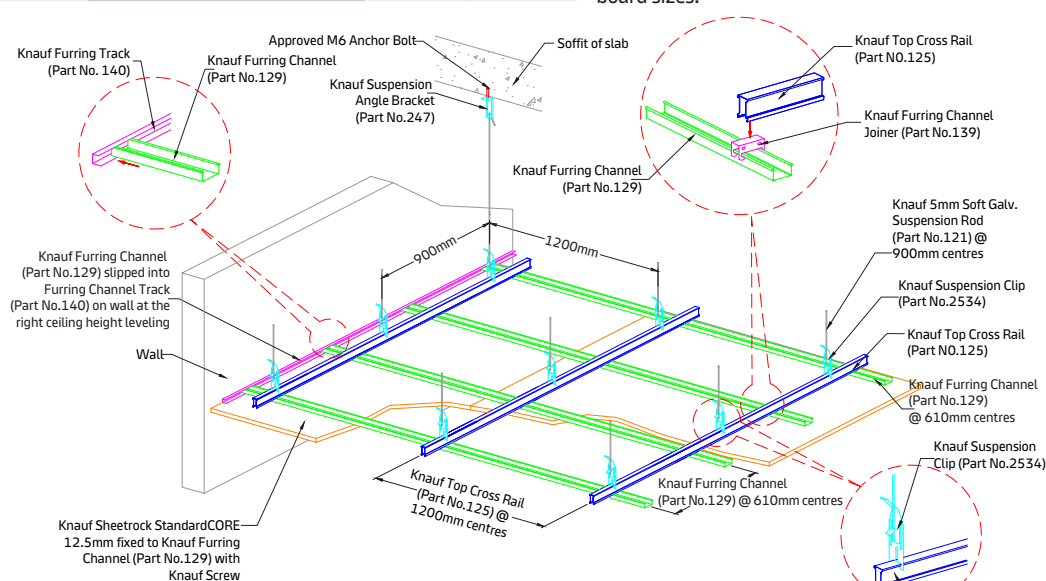
- Third-party verified EPD ensures transparency and compliance with EPD International.

Size (mm)	1220mm x 2440mm	Thickness (mm)	12.5	16.0
Product Standard	BS EN 520	Nominal Weight (kg/m²)	7.4	10.9
Product Testing	BS 476 Part 6	Nominal Density (kg/m³)	592	681.3
	BS 476 Part 7	Edge Detail	Tapered	

Suitable for internal dry areas, ceilings, and walls.

Systems

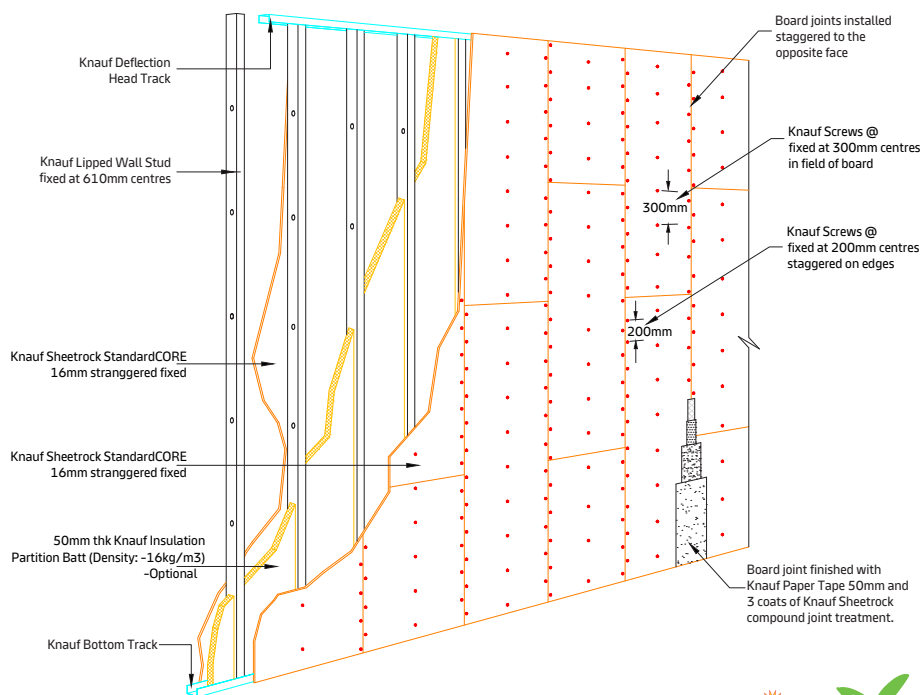
Knauf Concealed Ceiling System with Knauf Sheetrock® StandardCORE™ 12.5mm and KEY-LOCK® System



1. Impose Load: 0.03 kPa (Load Combination: 1.4G + 1.7U)
2. Deflection Limit: L/360 with maximum 12mm under service loading for internal ceiling
3. Ceiling System Weight - 7.8kg/m²

**Knauf Drywall System
with Knauf Sheetrock®
StandardCORE™ 16.0mm**

Shall be free from red rust by 50%, in accordance with ASTM D610-08 (2019) - Standard Practice for Evaluating the Degree of Rusting on Painted Steel Surfaces.



Scan for Knauf
Sheetrock StandardCORE
12.5mm EPD



Scan for Knauf
Sheetrock StandardCORE
16mm EPD



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