

SUBMITTAL SHEET

12/2024



PRODUCT DATA

T3 is a HIGH-QUALITY product, meets high requirements of engineering, safety, and aesthetic.

Product Specifications

Item	Image	Dimension (Width x height) (mm)	Length (mm)	Thickness (mm)	Packaging
Main tee T3		24 x 38	3660	0.26	25
Long cross tee T3		24 x 26	1220	0.26	75
Short cross tee T3		24 x 26	610	0.26	75
Wall angle T3		20 x 20	3600	0.3	40

ADVANTAGES

Product for Standard exposed ceiling system

- German brand.
- Glossy and bright surface with high aesthetic.
- High quality galvanized aluminum steel to prevent rusting.

TECHNICAL DATA

T3 exposed ceiling is evaluated and tested according to ASTM C635.

* Please refer to the attached test report for more details.

APPLICATION

T3 products are being used for residential houses, offices and shophouses. T3 Exposed Ceiling System is not only provided beautiful flatness ceilings but can also provide Fire resistance and sound insulation. T3 ceiling should be installed in FULL SYSTEM with Knauf plasterboard or product which is under KNAUF's approval to achieve highest performance.

Exposed ceiling system solution

Exposed Ceiling system	Thickness of board (mm)	Layers of board	Max main runners span (mm)	Max Long cross runner span (mm)	Max Short cross runner span (mm)
T3	8.0/9.0	1	1220	610	610

Knauf Vietnam Co., Ltd.

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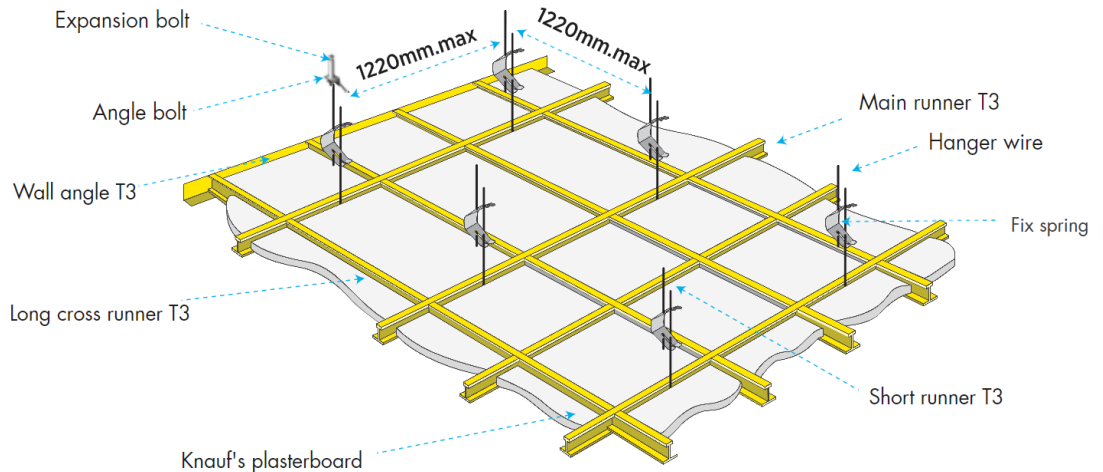
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(1) The span from wall to the first Main Runner is 610mm.

(2) The span from Main runner when installing ceiling system with 605 x 605mm plasterboard.

Values in above tables are nominal and for indicative purposes only.

The span should be calculated depending upon actual installed conditions.



FINISHING AND DECORATION

The degree of finish should be determined at the design stage, as each level has specific requirements for tolerances, plasterboard installation, and joint. The desired level of finish may not be achieved unless all these requirements are met through the various stages of construction.

Knauf recommends using Knauf compounds and applying 3 coats with paper tape to achieve the best joint quality. To achieve the effect of a primer and trim, pattern or wall covering, the manufacturer's instructions or recommendations should be followed.

If gloss or semi-gloss paint is used, it is recommended that the plasterboard surface be finished to a level 5 standard, as these tend to accentuate surface imperfections.

For more finish solutions, please refer to the interior finishing technical guide from Knauf.

STORAGE AND DELIVERY

Stored and installed in dry, non-wet conditions (not under the impact of rain, seepage, and poor ventilation in prolonged high humidity condition).

For safety reason, do not walk on gypsum board ceiling system.

LIMITATION

For interior use only and must be stored indoors, in dry place during construction and storage.

Walls, floors, and other enclosed areas must be dry before closing and finishing the interior.

Load bearing only for gypsum ceiling systems installed with Knauf suspension systems and accessories.

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