

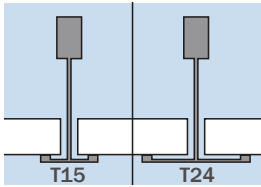
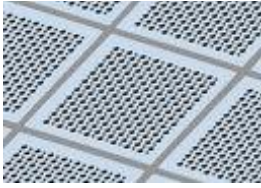
Basic, Excellent, Premium Systems

Ceiling Tiles



Perfect for Ceilings
with Lots Behind them

Aesthetics and accessibility in perfect harmony



Vogl Ceiling Tiles are accessible, perforated ceiling panels with high acoustic performance for installation into T-profile systems.

The black acoustic fleece lining on the back (other colours on request) satisfies the highest demands on sound absorption.

Vogl Ceiling Tiles come with a factory-applied, pure white finishing coat (similar to RAL 9010).

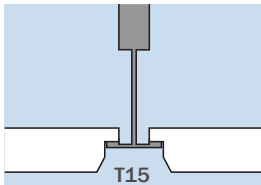
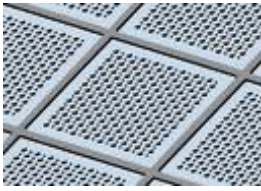
Minor deviations in the product properties, in particular minor differences in colour and texture as well as insignificant deviations in length, width and thickness of the material delivered, are not considered defects. Mixing panel material from different production periods should be avoided. We advise ordering by the room.

- Mounting system:** Basic (T15/T24) exposed grid
- Based on standard:** EN 14190 "Gypsum plasterboard products from reprocessing"
- Fire rating:** A2-s1, d0 (non-flammable) according to EN 13501-1
- Long edge:** SK (sharp-edged)
- Short edge:** SK (sharp-edged)



Illustration	Item number	Description	Details	Pcs./PU PU/pallet
	7301100000	GP-K Basic 600 T15/T24 non-perforated	600 x 600 x 12.5 mm	6 pieces
	7301200000	GP-K Basic 625 T15/T24 non-perforated	625 x 625 x 12.5 mm	28 PU
	7301101110	GP-K Basic 600 T15/T24 6/18R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7301201110	GP-K Basic 625 T15/T24 6/18R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7301102110	GP-K Basic 600 T15/T24 8/18R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7301202110	GP-K Basic 625 T15/T24 8/18R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7301107110	GP-K Basic 600 T15/T24 12/20/66R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7301207110	GP-K Basic 625 T15/T24 12/20/66R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7301108110	GP-K Basic 600 T15/T24 8/18Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7301208110	GP-K Basic 625 T15/T24 8/18Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7301109110	GP-K Basic 600 T15/T24 12/25Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7301209110	GP-K Basic 625 T15/T24 12/25Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7301112110	GP-K Basic 600 T15/T24 5/82/15.4SL AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7301212110	GP-K Basic 625 T15/T24 5/82/15.4SL AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7301114110	GP-K Basic 600 T15/T24 3.5/9Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7301214110	GP-K Basic 625 T15/T24 3.5/9Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU

Further perforation patterns/dimensions available on request



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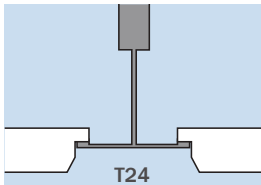
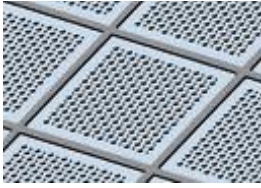
Minor deviations in the product properties, in particular minor differences in colour and texture as well as insignificant deviations in length, width and thickness of the material delivered, are not considered defects. Mixing panel material from different production periods should be avoided. We advise ordering by the room.

Mounting system: Excellent (T15) rebated grid
Based on standard: EN 14190 "Gypsum plasterboard products from reprocessing"
Fire rating: A2-s1, d0 (non-flammable) according to EN 13501-1
Long edge: FK T15 (bevelled), type Excellent
Short edge: FK T15 (bevelled), type Excellent



Illustration	Item number	Description	Details	Pcs./PU PU/pallet
	7311300000	GP-K Excellent 600 T15 non-perforated	600 x 600 x 12.5 mm	6 pieces
	7311500000	GP-K Excellent 625 T15 non-perforated	625 x 625 x 12.5 mm	28 PU
	7311301110	GP-K Excellent 600 T15 6/18R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311501110	GP-K Excellent 625 T15 6/18R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311302110	GP-K Excellent 600 T15 8/18R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311502110	GP-K Excellent 625 T15 8/18R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311307110	GP-K Excellent 600 T15 12/20/66R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311507110	GP-K Excellent 625 T15 12/20/66R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311308110	GP-K Excellent 600 T15 8/18Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311508110	GP-K Excellent 625 T15 8/18Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311309110	GP-K Excellent 600 T15 12/25Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311509110	GP-K Excellent 625 T15 12/25Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311312110	GP-K Excellent 600 T15 5/82/15.4SL AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311512110	GP-K Excellent 625 T15 5/82/15.4SL AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311314110	GP-K Excellent 600 T15 3.5/9Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311514110	GP-K Excellent 625 T15 3.5/9Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU

Further perforation patterns/dimensions available on request



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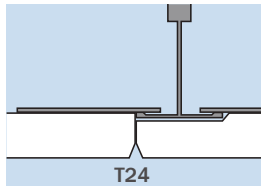
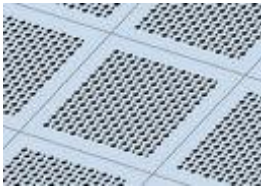
Minor deviations in the product properties, in particular minor differences in colour and texture as well as insignificant deviations in length, width and thickness of the material delivered, are not considered defects. Mixing panel material from different production periods should be avoided. We advise ordering by the room.

- Mounting system:** Excellent (T24) rebated grid
Based on standard: EN 14190 "Gypsum plasterboard products from reprocessing"
Fire rating: A2-s1, d0 (non-flammable) according to EN 13501-1
Long edge: FK T24 (bevelled), type Excellent
Short edge: FK T24 (bevelled), type Excellent



Illustration	Item number	Description	Details	Pcs./PU PU/pallet
	7311400000	GP-K Excellent 600 T24 non-perforated	600 x 600 x 12.5 mm	6 pieces
	7311600000	GP-K Excellent 625 T24 non-perforated	625 x 625 x 12.5 mm	28 PU
	7311401110	GP-K Excellent 600 T24 6/18R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311601110	GP-K Excellent 625 T24 6/18R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311402110	GP-K Excellent 600 T24 8/18R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311602110	GP-K Excellent 625 T24 8/18R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311407110	GP-K Excellent 600 T24 12/20/66R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311607110	GP-K Excellent 625 T24 12/20/66R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311408110	GP-K Excellent 600 T24 8/18Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311608110	GP-K Excellent 625 T24 8/18Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311409110	GP-K Excellent 600 T24 12/25Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311609110	GP-K Excellent 625 T24 12/25Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311412110	GP-K Excellent 600 T24 5/82/15.4SL AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311612110	GP-K Excellent 625 T24 5/82/15.4SL AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7311414110	GP-K Excellent 600 T24 3.5/9Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7311614110	GP-K Excellent 625 T24 3.5/9Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU

Further perforation patterns/dimensions available on request



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Mixing panel material from different production periods should be avoided. Differences in colour and texture might otherwise ensue. We advise ordering by the room.

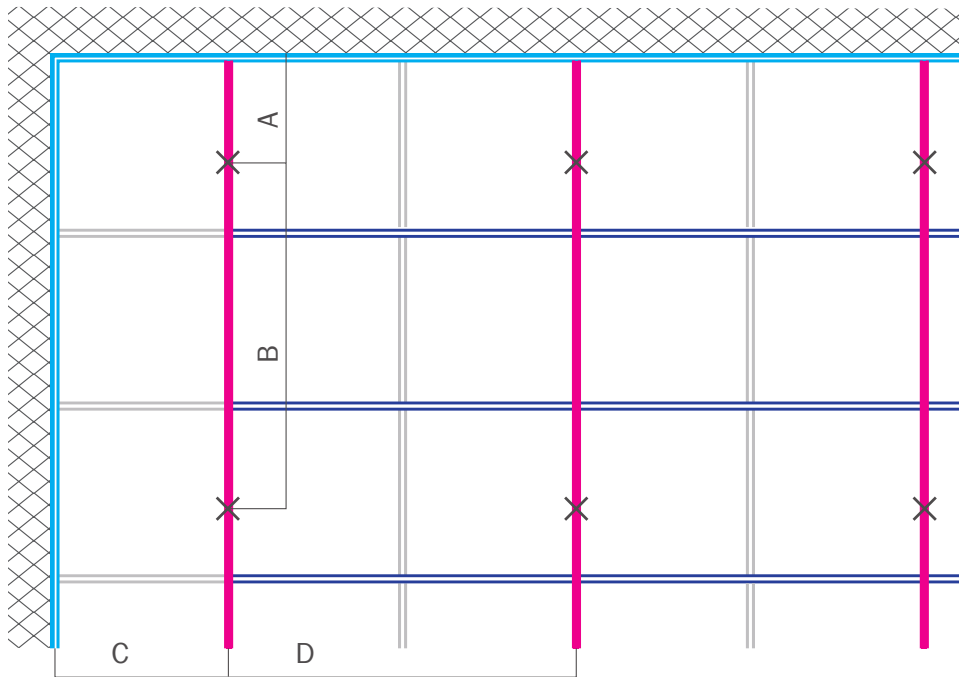
Mounting system: Premium (T24) concealed grid
Based on standard: EN 14190 "Gypsum plasterboard products from reprocessing"
Fire rating: A2-s1, d0 (non-flammable) according to EN 13501-1
Long edge: FK T24 (bevelled), type Premium
Short edge: FK T24 (bevelled), type Premium



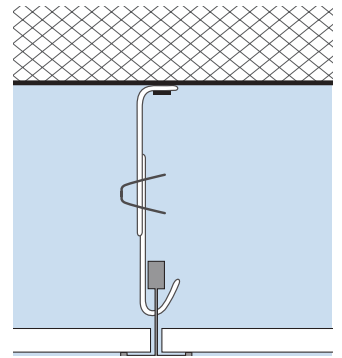
Illustration	Item number	Description	Details	Pcs./PU PU/pallet
	7331400000	GP-K Premium 600 T24 non-perforated	600 x 600 x 12.5 mm	6 pieces
	7331600000	GP-K Premium 625 T24 non-perforated	625 x 625 x 12.5 mm	28 PU
	7331401110	GP-K Premium 600 T24 6/18R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7331601110	GP-K Premium 625 T24 6/18R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7331402110	GP-K Premium 600 T24 8/18R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7331602110	GP-K Premium 625 T24 8/18R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7331407110	GP-K Premium 600 T24 12/20/66R AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7331607110	GP-K Premium 625 T24 12/20/66R AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7331408110	GP-K Premium 600 T24 8/18Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7331608110	GP-K Premium 625 T24 8/18Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7331409110	GP-K Premium 600 T24 12/25Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7331609110	GP-K Premium 625 T24 12/25Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7331412110	GP-K Premium 600 T24 5/82/15.4SL AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7331612110	GP-K Premium 625 T24 5/82/15.4SL AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU
	7331414110	GP-K Premium 600 T24 3.5/9Q AVS Acoustic fleece, black	600 x 600 x 12.5 mm	6 pieces
	7331614110	GP-K Premium 625 T24 3.5/9Q AVS Acoustic fleece, black	625 x 625 x 12.5 mm	28 PU

Further perforation patterns/dimensions available on request

Basic T15/T24 ("exposed" grid):

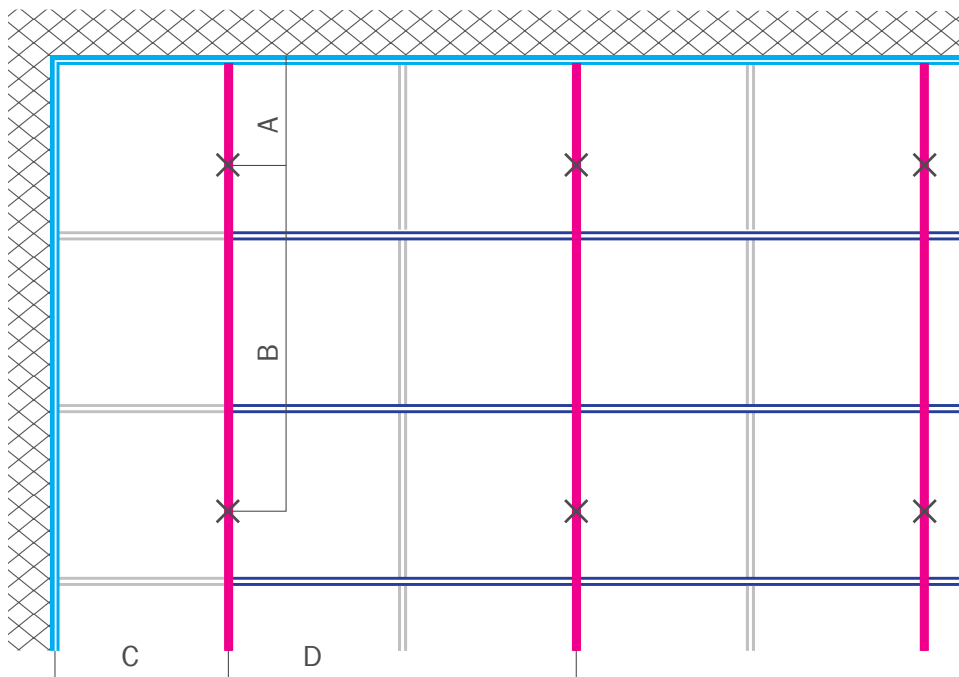


A = max. 400 mm B = max. 1,200/1,250 mm C = max. 600/625 mm D = 600/1,200 mm or 625/1,250 mm

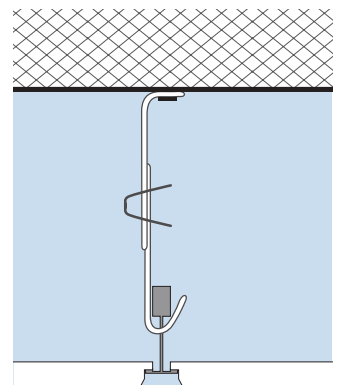


- Wall angle or stepped wall angle
- Secondary profile
- Cross profile "long"
- Cross profile "short"
- Quick hanger (type dependent on suspension height)

Excellent T15/T24 ("rebated" grid):

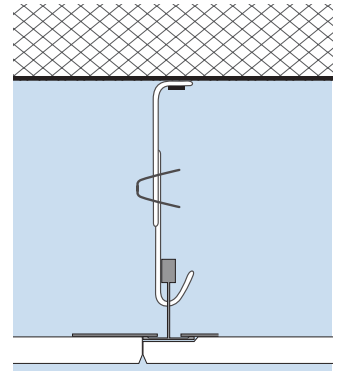
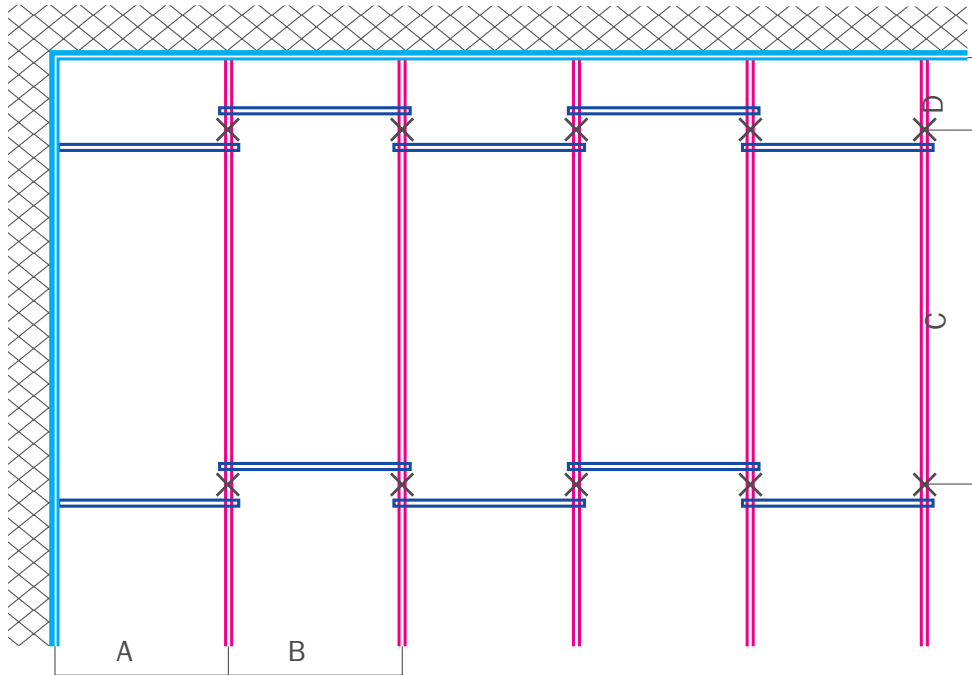


A = max. 400 mm B = max. 1,200/1,250 mm C = max. 600/625 mm D = 600/1,200 mm or 625/1,250 mm



- Wall angle or stepped wall angle
- Secondary profile
- Cross profile "long"
- Cross profile "short"
- Quick hanger (type dependent on suspension height)

Premium T24 ("concealed" grid):



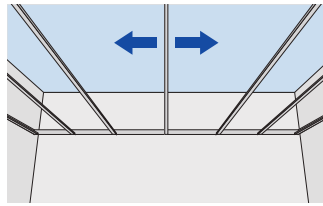
- Wall angle or stepped wall angle
- Secondary profile
- Spacer
- Quick hanger (type dependent on suspension height)

A = max. 600/625 mm B = max. 600/625 mm C = max. 1,500 mm D = max. 100 mm

Possible suspended brackets:

Standard suspension:	Item numbers		Item numbers	
	23110100 23110200 23110300 23110400	Easy-span hanger hooked wire/hooked wire		20311000 Quick hanger T-profile
	23120100 23120200 23120300 23120400	Easy-span hanger hooked wire/eyelet wire		20312000 Quick hanger T-profile Klick Fix II
Rigid suspension:	Item numbers		Item numbers	
	25003000	Vernier suspended bracket, bottom part for T-profile		25001000 25001300 25001500 Vernier short hanger set, for T-profile

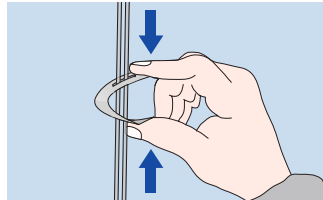
Alignment of ceiling framework must always be started in room centre. Observe framework manufacturer's installation instructions.



General site conditions:

- Site temperature should not fall below +5 °C
- Avoid major fluctuations in temperature and humidity
- Always store tiles in a dry place, protected against moisture
- Observe maximum stacking height during shipping and storage
- Avoid damage to surface finish by all means

After completion of framework installation, check entire ceiling surface to make sure that secondary profiles are perfectly aligned. Adjust easy-span hangers to make sure they fit tightly and structure is level.



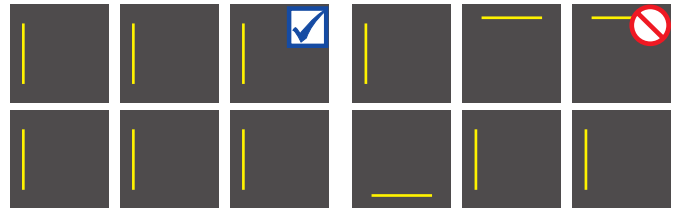
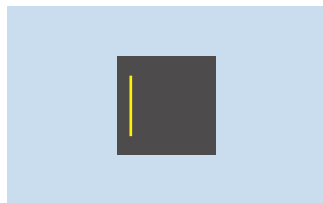
IMPORTANT!



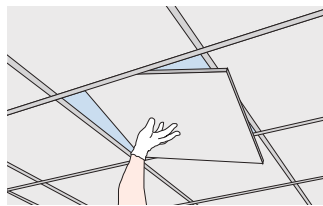
Wear clean fabric gloves when handling tiles!

TIP: Make sure perimeter tiles are always bigger than half a tile! (Align structure accordingly). Always use tiles of same batch within one room.

All ceiling tiles have a marking on back side. Marking indicates direction of installation (it must always point in one direction). Failure to observe direction of installation results in a "shadow effect".



Now insert tiles in T-profiles observing special features of respective edge type. Always wear clean gloves throughout installation work.



Repair & upgrade:

Special factory-applied surface texture of tiles allows later repairs only on a minor scale. Should re-coating of ceiling tiles become necessary, paint must by all means be applied with a roller (see "Painting Instructions"). For this purpose, remove tiles from grid individually.

