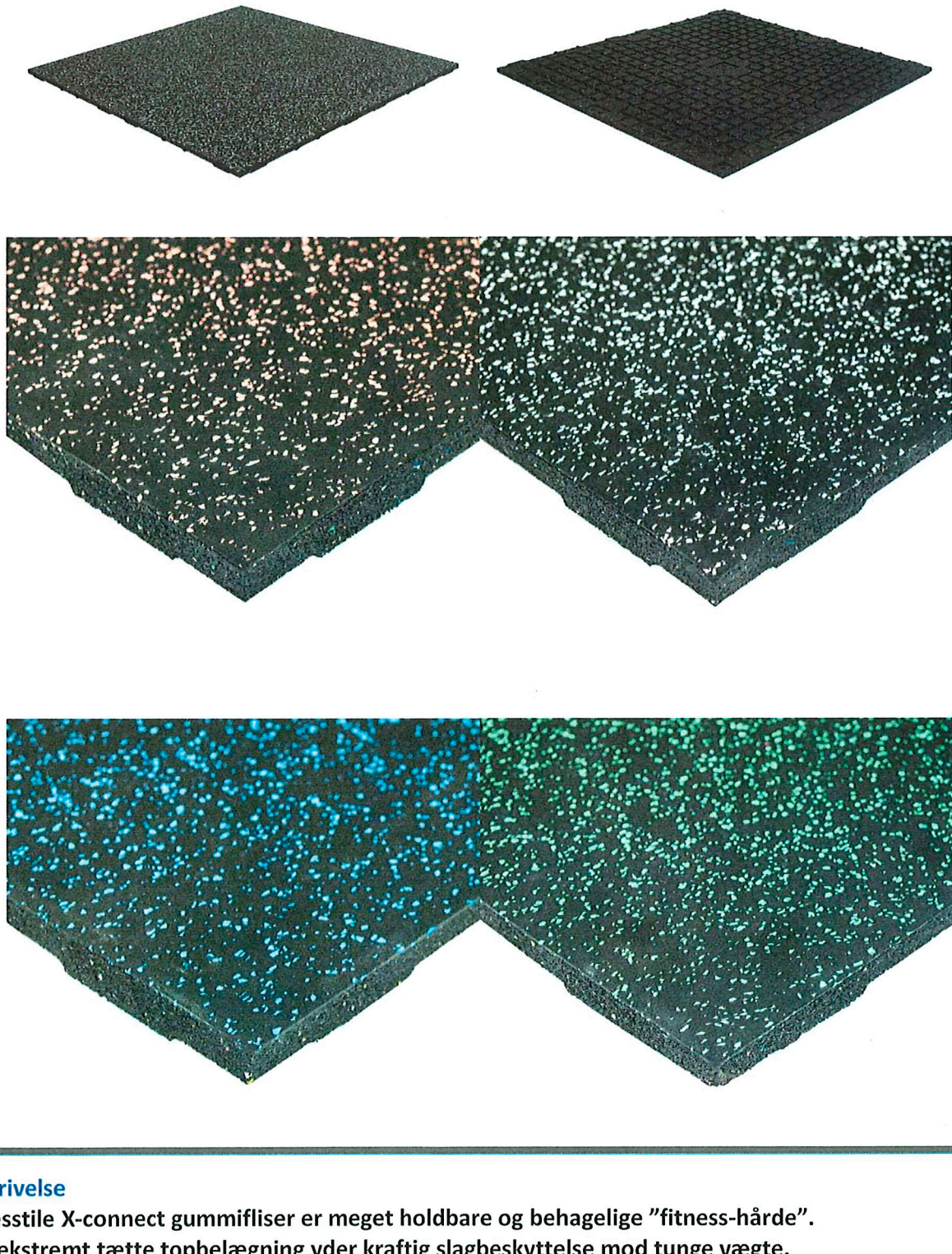


Fitnessstile X-connect "Fifteen"



Beskrivelse

Fitnessstile X-connect gummifliser er meget holdbare og behagelige "fitness-hårde". Den ekstremt tætte topbelægning yder kraftig slagbeskyttelse mod tunge vægte. Flisernes specielle konstruktion absorberer støj og giver beskyttelse til underlag og undergulv. Gummifliserne kan nemt installeres med samlebrikker, der leveres med fliserne.

Format

Tykkelse	20mm & 30mm
Dimmension	20x1000x1000mm eller 30x500x1000mm
Tolerance	Længde og bredde ± 1.5%, tykkelse ± 2mm
Farver:	Granuleret / Grå – Grøn – Blå – Terrakotta rød

Materiale

Overflade:	Granuleret gummi med høj densitet i SBR og EPDM.
Mellemlag:	Fremstillet af genanvendt gummi og EPDM
Bagside:	Stockz patenteret slagbundsdesign, god til stødabsorbering og slaglyd.

Mønsteret i bunden er støbt med huller til samlebrikkerne.
Fliserne fremstilles i en enkelt proces, som vulkaniserer alle tre lag i en arbejdsgang.

Specifikationer

Overflade materiale densitet	ca. 1.400 kg/m3	
Underlags materiale densitet	ca. 1.000 kg/m3	
Stødk absorbering	61%	EN14808
Lodret deformation	5.0mm	EN14809
Hovedskadekriterier (HIC) test	1.3m	EN 1177

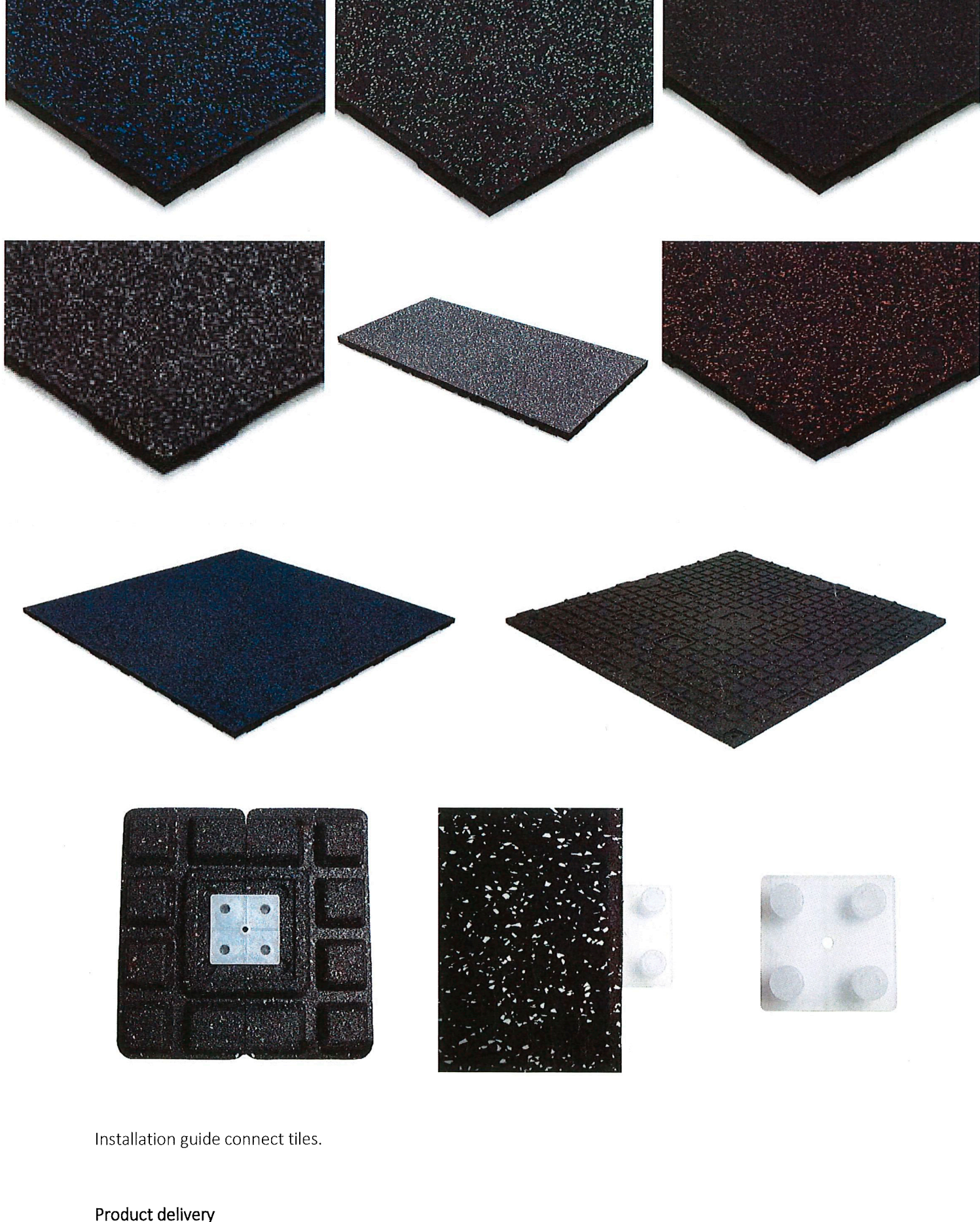
Installation

Fliserne kan nemt installeres ved hjælp af forbindelsessystemet (samlebrikker), der er ikke behov for at lime fliserne. Kanter kan dækkes med RF- eller alu. Profiler. Fliserne kan let tilskræres med en Delphinkniv eller lign. - vi anbefaler at der bruges konkavklinge. Brug en gummihammer til at lukke samlingerne på de forbindende dele (samlebrikkerne).

Rengøring og vedligeholdelse

Fliserne har en tæt og ekstremt lukket overflade. Denne overflade gør fliserne let at holde rene samt vedligeholde. Støv fastgøres ikke let på overfladen eller i porer. Afhængigt af brugsbelastning kan fliserne holdes rene ved at støvsuge og moppe gulvet med det rigtige udstyr. Det er muligt at bruge en rengøringsmaskine på denne type gulve, men det er meget vigtigt, at der bruges pads, der er egnede til gummigulve. Brug af forkerte pads vil medføre risiko for overdreven slid.

Brug ikke opløsningsmiddelbaserede rengøringsmidler, men brug en PH neutral vask.
Når gulvet lige er installeret, kan det anbefales at bruge et egnet affedtningsmiddel få gange.
Når en flise er stærkt beskadiget eller viser noget slid, er det let at udskifte og erstatte den med en ny flise.
Vi anbefaler at tage på fliser fra den første batch og placere den nye flise et sted på et mindre synligt sted.



Installation guide connect tiles.

Product delivery

1. Verify that packing slip matches with product and order and inspect delivered product thoroughly.
2. Do not stack more than 2 pallets.
3. Store product and adhesive in clean, dry environment
4. Areas to receive flooring (including concrete slabs) should be weather tight and should be maintained at a minimum uniform temperature of 18°C for 48 hours before, during, and after the installation.

Preparation

Product

Unpack Connect tiles tiles and place in area prior to installation; this is to ensure proper acclimate 48 hours prior to installation of tiles.

Subfloor

Subfloors shall be dry, clean, smooth, level, and structurally sound. They shall be free of dust, solvent, paint, wax, oil, grease, asphalt, sealers, curing and hardening compounds, alkaline salts, old adhesive residue, and other extraneous materials.

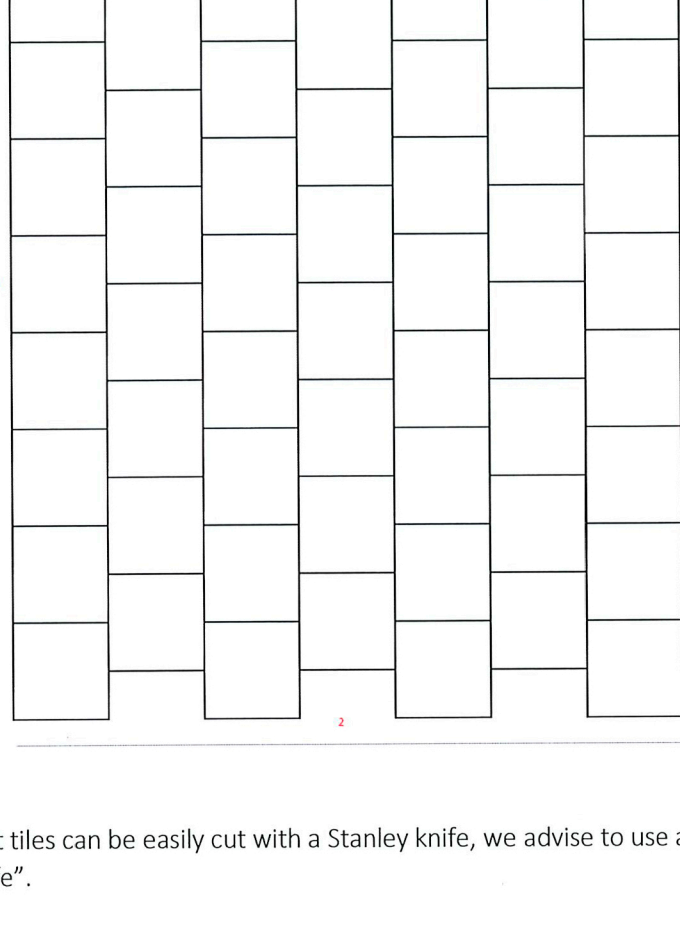
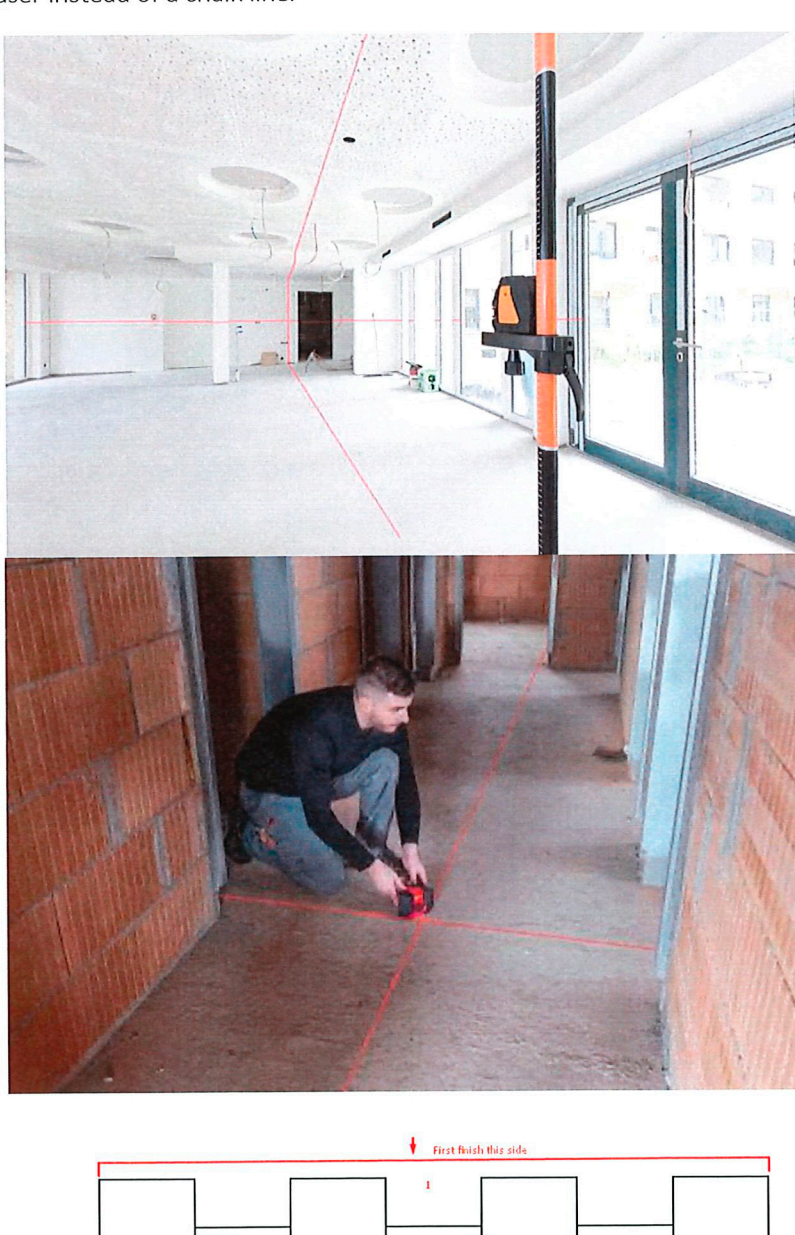
Subfloors shall be smooth to prevent irregularities, roughness.

All holes, cracks and joints need to be filled up with cement.

Installation procedure

1. Inspect all materials for visual defects before beginning the installation. No labor claim will be honored on material installed with visual defects. Verify the material delivered is the correct style, color, and amount.
2. Connect tiles are manufactured from recycled materials and slight variance in shade and color chip dispersion is normal. It is the installer's responsibility to inspect all products to ensure the correct style, thickness, and color
3. Establish a starting point in the area. The best starting point is often the center, to ensure a symmetrical finish.
4. Mark two points on the floor at an equal distance from the edge of the installation. These points should be located near the opposite ends of the site in the length-wise direction.
5. Snap a chalk line through the recognized points. Measure the chalk line and mark a point in middle.
6. Use a 3-4-5 triangle method, snapping a chalk line to form a 90° angle to earlier recognized length-wise chalk line. These perpendicular lines will serve as a guideline for laying the first course of connect tiles.
7. Once chalk lines are established, place the first tile at the intersection of two chalk lines, aligning adjacent edges of the tile with the chalk lines.
8. Continue installing the first row of tiles next to the chalk line, after a few tiles you can start with the next row of tiles. Important: Every 20cm you can put in a connector, use them all!
9. We advise to install the tiles half-brick wise, not corner to corner.
10. During installation make sure you the first row of tiles do not move over or away from the chalk line.
11. Fill up the room and wait with cutting the last tiles until everything else is installed.
12. When everything is installed fit in the last row of tiles and start with one of the 2 rows that are un-even. Measure the distance and cut the tile with approx. 5 to 20mm overlength. Depending on the size of the room. First cut all the tiles and then squeeze them in.
13. Do the same with the opposite row of tiles and then finish with the 2 straight row of tiles. Make sure you squeeze all tiles in with an overlength. This will compress the complete flooring and will close down the most gaps.

Other option: Laser instead of a chalk line.



Tools

- The connect tiles can be easily cut with a Stanley knife, we advise to use a hollow knife. "hollow knife".



- Use a good lineal to cut the tiles.

