

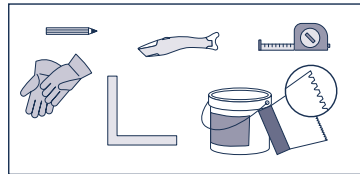
## INSTALLATION INSTRUCTIONS

## iD Classics / iD Naturals Glue-Down Mini-Plank

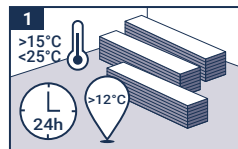
## LUXURY VINYL TILES

**IMPORTANT!**

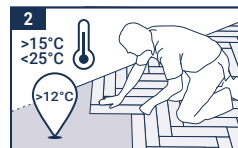
- Make sure all specifications and instructions are followed carefully.
- Contact your Tarkett representative if you are unsure about any part of the installation.
- This information is subject to change due to continuous improvement.
- Use the same shade number for each continuous surface.
- Store the boxes in small neat piles (max. 5 boxes high).
- Let the flooring acclimatise at least 24h before laying at room temperature (minimum 15°C).
- The subfloor must be flat, level, clean, without marks (no felt pen, marker, etc.), sound, dry, solid, hard, smooth and not exposed to moisture. Absorbency must be checked and adjusted to have moderately absorbent subfloor.
- Use only adhesives recommended by Tarkett and developed for LVT installation. Always follow the adhesive manufacturer's instructions and recommendations.
- For specific areas with sunlight exposure (winter garden...), select an adapted adhesive recommended by manufacturers.
- The work must be completed with an inspection: ensure that the newly laid floor is free from adhesive residues.

**A – PREPARATION AND IMPORTANT INFORMATION PRIOR TO INSTALLATION****A.1 Acclimatization**

It is important to store the planks for at least 24 hours before installation at a minimum room temperature of 15°C (1; see each country regulations). This temperature should be maintained throughout the installation.

**A.2 Room temperature conditions**

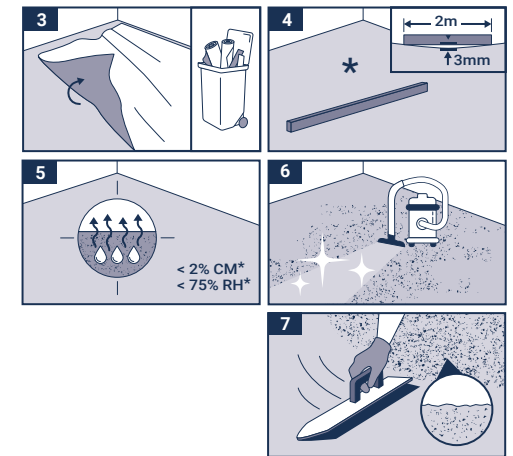
The minimum temperature of the subfloor should be 12°C and room temperature 15°C (2). The recommended relative humidity inside the room should be 35-65% (see each country regulations). Planks should be stored flat in their packages, in small neat piles (max. 5 boxes high).

**A.3 Subfloor condition**

The subfloor must be level, flat, clean, free from marks (no felt pen, marker of any type, ballpoint pens, paint, etc., that could cause discoloration due to migration) sound, dry, solid, hard, smooth (the absorbency must be checked) and not exposed to moisture (3, 4, 5, 6 and 7).

The preparation/dryness of the subfloor and installation procedures should all be in accordance with the current relevant Standard within the country of use. The dryness of a solid subfloor should be below the maximum moisture level permitted when tested in accordance with that Standard.

E.g. in the UK, the relative humidity of concrete surfaces must be below 75%, and less than 2% with the CCM method. In North America, ASTM F-170 recommends a water-to-cement ratio of 0.40 to 0.45.



Before selecting a smoothing compound, check what type of traffic the floorcovering will be subjected to once installed. Latex smoothing compounds are not suitable for areas that will receive heavy traffic, especially heavy, narrow wheeled traffic (see EN 12529, Castors and wheels). Check levelling compound compatibility and follow the instructions of the levelling compound manufacturer.

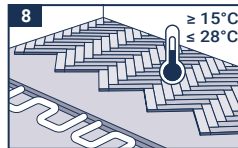
Raised access floors have to be adjusted to avoid any deviation in depth. Out of levels and wobbling elements would lead to visual defects on the flooring surface. If needed, use a primer to have moderately absorbent subfloor (on wooden or anhydride access floor for example) prior to tackifier application.

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**Note:** exclusion of liability (adhesives, levelling compounds, etc.) Although Tarkett may list a selection of adhesive, levelling compound and surface damp-proof membrane manufacturers and types, we do not guarantee the products listed. The list of products and manufacturers is not guaranteed complete or current. Tarkett will accept no liability for any of these products failing to perform in conjunction with any of its products. It is the responsibility of the adhesive, levelling compound and surface damp-proof membrane manufacturer and flooring contractor to ensure the products being used are appropriate for use and applied in accordance with the manufacturers' recommendations.

### A.4 Underfloor heating

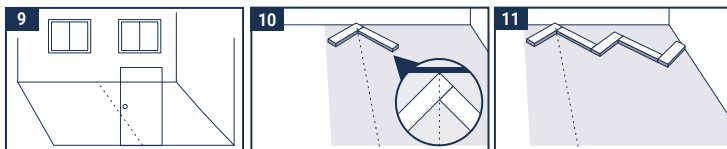
It is imperative that underfloor heating systems have been previously commissioned and found to be functioning correctly before installation of the floorcovering. Ensure that the underfloor heating system is switched off 48 hours before installation of the floorcovering commences and remains off for at least 48 hours after installation is completed. While the underfloor heating system is off, an alternative heating source should be provided, if required, to ensure that the installation area is kept at a constant temperature of 15-28°C. Gradually increase the temperature over a number of days by only a few degrees per day until the desired room temperature is reached. The temperature should never exceed the floorcovering industry's agreed maximum of 27°C on the surface of the floorcovering ( **8** ).



## B – INSTALLATION

### B.1 Laying direction

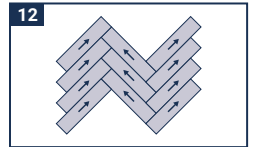
Create the middle line and install the first row. Avoid short cuts along walls. In this case, you can off set the middle line.



### Planks

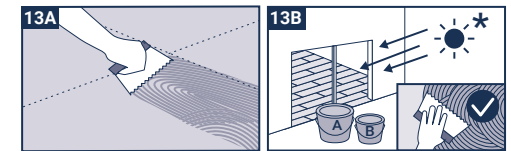
Install planks in the same direction to avoid matte/shiny reflection of the surface.

- For wooden pattern, avoid to install planks with the same design next to each other.



### B.2 Gluing

- Glue with an acrylic adhesive emulsion recommended by Tarkett. Apply about 250 g/m² using the recommended trowel – A1 according TKB norm ( **13A** ).
- Install the tiles edge to edge, tight. Flatten by hand as they are placed. Roll with a heavy roller to ensure correct bonding.
- In case of particular conditions, i.e. significant temperature variation (veranda, winter garden...) or heavy traffic, bi-component adhesive could be required ( **13B** ).
- Place the mini-planks tight edge to edge.
- Always follow the adhesive manufacturer's instructions and respect adhesive drying and working time.

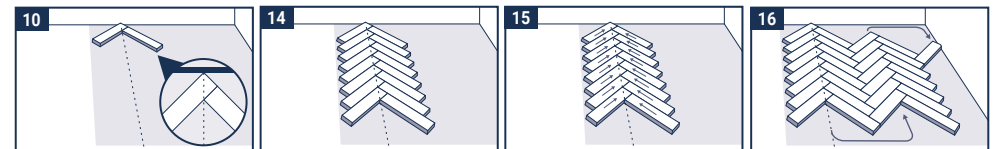


For more details on gluing, please refer to the separate sheet:

Adhesive recommendations [https://media.tarkett-image.com/docs/BR\\_INT\\_recommended\\_adhesives.pdf](https://media.tarkett-image.com/docs/BR_INT_recommended_adhesives.pdf)

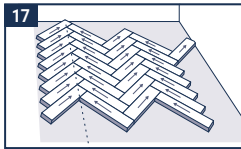
### B.3 Installation method

Start by positioning the first planks with corners aligned on the middle line ( **10**, **14** ). Install the first columns from starting wall to the opposite one, respecting the laying direction ( **15** ). Continue the installation, going the other direction back to the starting wall ( **16** ).

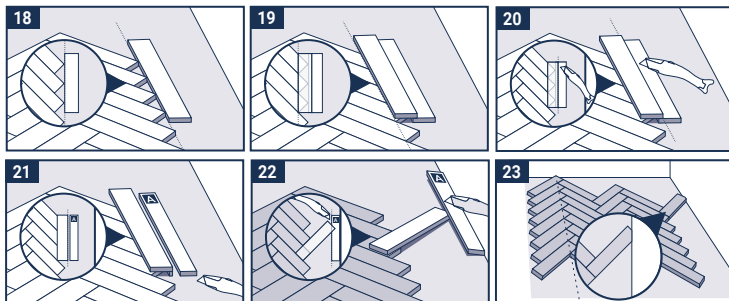


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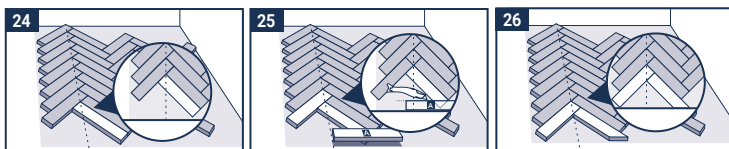
When reaching a lateral wall (17) or an obstacle, cut the plank by using the following scribing method:



- Place a plank in contact with the last column installed (18)
- Place a second one overlapping, aligned on the second corners (19)
- Cut the first plank along the second one (20)
- The cut plank becomes the reference [A] to be used for all the cuts now (21)
- Place now a new plank where it should be laid but over the plank of the last column, use the plank A along the wall to cut the plank (22)
- After cutting, the plank should fit perfectly to the wall (23)



- Perform in the same way for all the plank along this wall and for the planks reaching the wall opposite to the starting one
- Place a plank along the last one of the column (24)
- Use the reference [A] to cut this plank (25)
- After cutting, the plank should fit perfectly to the wall (26)



### C – AFTER INSTALLATION

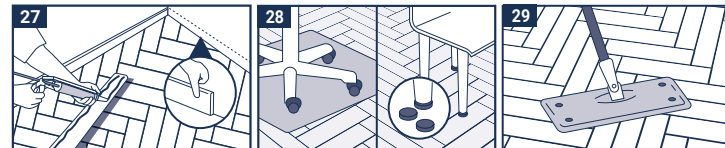
**IMPORTANT! Wait 48 to 72 hours before allowing any foot traffic or moving in furniture.**

#### C.1 Protection of installation

- If building work is carried out after installation, the floor should always be protected by covering it with hardboard or plywood sheeting.
- Masking tape must not be stuck directly to the floor.
- Never subject a newly installed floorcovering to heavy wheeled traffic at an early stage, as this will force adhesive from beneath the floorcovering.

#### C.2 Initial site clean

- An initial site clean is always recommended before the new floorcovering is commissioned.
- Residual adhesive should be removed with methylated spirits and a clean cloth.
- Lightly soiled floors: vacuum, sweep or damp mop the area to remove loose dirt and building dust (29). A combined machine is very effective for large areas (combined scrubber/dryer with cylindrical brushes for safety flooring).



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