

INSTALLATION MANUAL

SAFEBASE 15 mm

Fast and simple installation

Required tools:

Tape, Snap line, Rule, Knife, Electric power (wire should be long enough), material to hold the shockpad (such as sand bag, glue barrel, bricks, etc.)

Before installing the shock pad panels you need to prepare the surface. Make sure that it is levelled and even. The subsoil has to be solid and stable. If any doubt please consult your local entrepreneur.

Installation:

- Now it is time to install the rolls. Roll the first roll according to the field drawing. The first roll must align with the base line. Hold the first shockpad with something heavy like a sand bag after adjustment. Allowing at least 30 cm over at each end. It's very important to keep the first roll in line. Place the rolls in position based on the field size and roll length.
- Lay down the second roll next to the first one, and adjust position either when rolling or afterwards. **When adjust position, please avoid pulling. Move parallel from one direction slightly. Hold the shockpad with something heavy after adjustment. Use tape to hold the two sides together. No pulls during this process.**
- Roll out 1 roll of grass carpet for every 3 rolls of shockpads that has been laid. Keep shockpads away from glue when cutting and jointing the grass carpets. Joint tape must be used. Neatly cut exceed parts of shockpad from each end after completing grass installation.

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Remember:

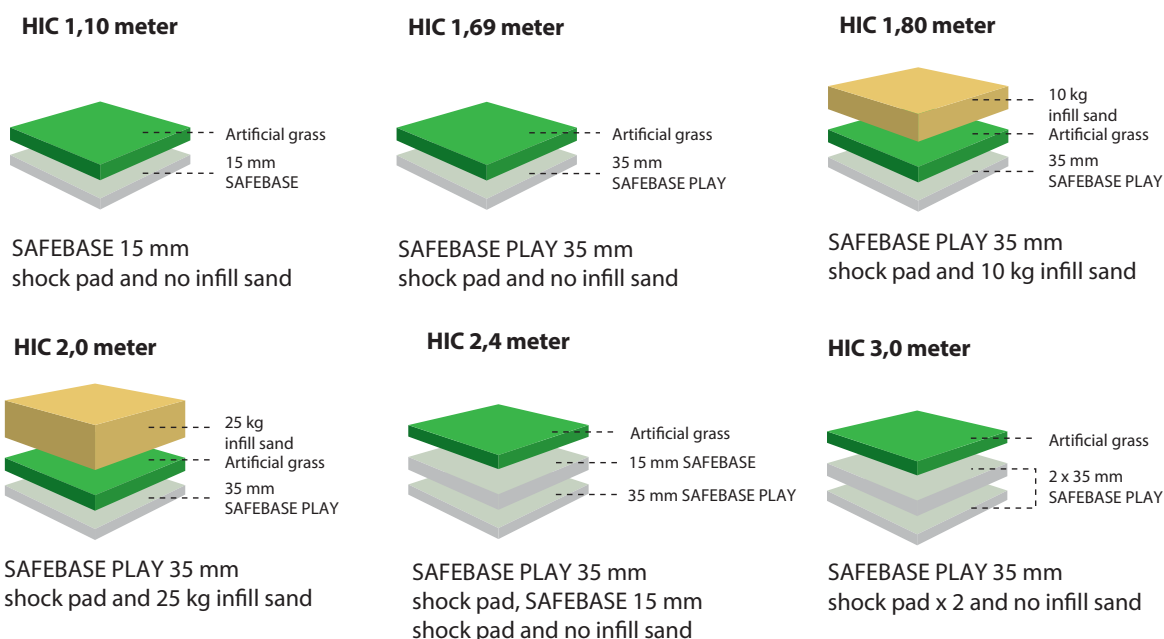
- The material must be at normal temperature (below 30 C) before installation.
- Installation conditions: natural environment. Stop Installation in windy condition.
- If there's any damage during Installation then cut that part neatly and replace with spare material.
- The shockpad is light weight, sometimes the surface doesn't look flat due to the vapor caused by temperature difference during the day. This is normal, and will disappear after the grass carpet and sand infill are placed.

Maintenance:

- All visual defects in the turf should be repaired as soon as possible.
- If you use infill sand, make sure that it stays at its original level and if it gets below 85% then it should be refilled.

Tested and approved fall height for Safebase play 15 and 35 mm*:

* Tested with a 35 mm artificial grass. Test reports can be send upon request.



Questions?

Please do not hesitate to contact us.
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