

INSTALLATION MANUAL

SAFEBASE PLAY



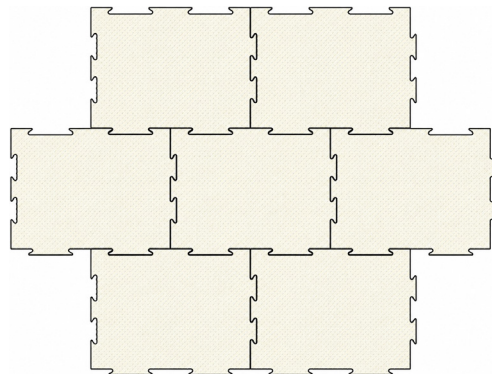
Fast and simple installation

Required tools:

Utility knife and measuring tape.

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.

Now it is time to install the panels. This must be done in a brick pattern as shown below.



When you are all done and ready to cut the panels to fit within the borders or area of installation, make sure to add 1-5 cm if you do the installation in a heated condition. The larger the area, the more overlap should be left when cutting the edges. (when the panels cool down, they can shrink). The panels are easy to cut using a utility knife.

When installing in hot weather or windy conditions, it is recommended to continuously roll out the artificial turf on top of the laid out Safebase shockpad which helps to hold the shockpad in place during installation and reduces direct heating from sunlight. This helps to minimize the thermal expansion of the shockpad during installation. After the turf is installed (when the shockpads are covered) they will no longer expand or shrink. Note: Extreme heating of the shockpads before and during the installation should be avoided.

SAFEFLOOR

SAFEBASE

Install the artificial turf on top of the shock pad. Make sure not to glue the artificial turf or the glue tape onto the panels. Afterwards the artificial turf should be fixed to the borders and the outside of the borders should be filled with sharp sand.

Finishing the installation, you might need to add infill sand to the artificial turf depending on the fall height requirements. Infill sand will also help keeping the artificial turf in place.

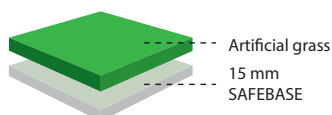
Maintenance:

- 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 35 mm*:

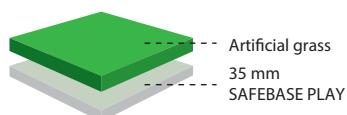
* Tested with a 35 mm artificial grass. Test reports can be send upon request.

HIC 1,10 meter



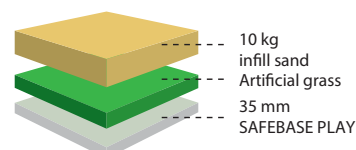
SAFEbase 15 mm
shock pad and no infill sand

HIC 1,69 meter



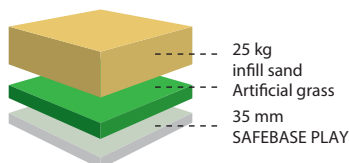
SAFEbase PLAY 35 mm
shock pad and no infill sand

HIC 1,80 meter



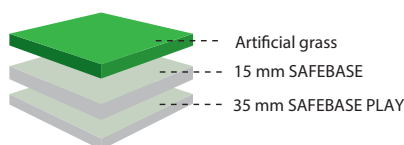
SAFEbase PLAY 35 mm
shock pad and 10 kg infill sand

HIC 2,0 meter



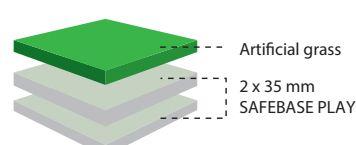
SAFEbase PLAY 35 mm
shock pad and 25 kg infill sand

HIC 2,4 meter



SAFEbase PLAY 35 mm
shock pad, SAFEbase 15 mm
shock pad and no infill sand

HIC 3,0 meter



SAFEbase PLAY 35 mm
shock pad x 2 and no infill sand

Questions?

Please do not hesitate to contact us.
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SAFEbase