

## Substructure

The substructure must be frost-resistant and level.

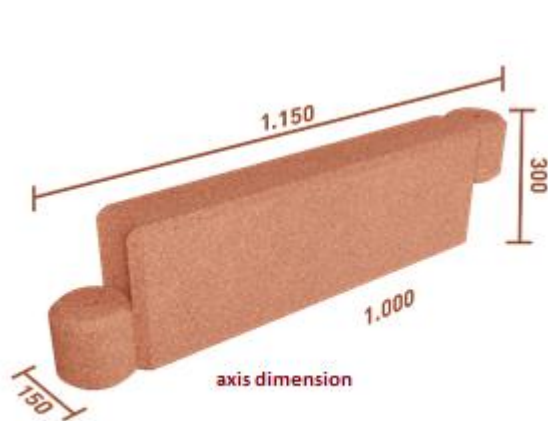
The blocks may be installed directly over firmly compacted, stable-bearing substructures.

If the substructure is an existing paved surface (e.g., concrete or asphalt), level any uneven areas, for example by using leveling mortar.

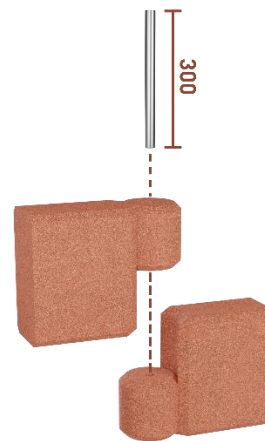
If the substructure is not permeable to water, provide a drainage system.

## Installation

The EUROFLEX® variable sandbox edging may be manufactured from plastic by assembling connectors to achieve the desired shape and size (the smallest design is a square). The plastic stopper functions as a closure in the connection area.



Plastic connecting pipe



Plastic stopper to close the opening



Additional floor anchoring is recommended for public areas.

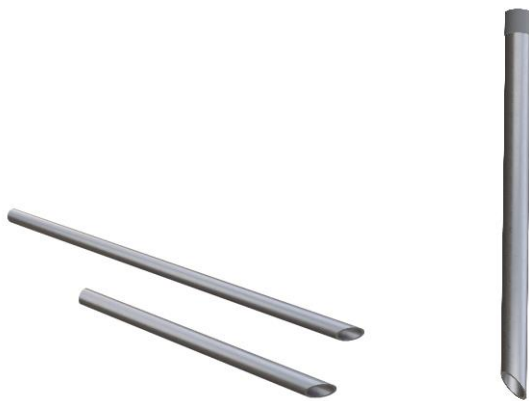
These replace the plastic connectors.

Ground anchors must be driven in or, if necessary, set in concrete, depending on the ground conditions.

Drive the ground anchor 20 mm below the upper edge of the sandbox or embed it in concrete.

The individual elements must not be cut, as they are steel-reinforced.

Ground anchors are available in two lengths, 0.60 m and 1.0 m, with the upper tube section closed.



To prevent any color variation caused by sunlight, please ensure the goods are always fully covered with the UV protective film (as supplied from the factory) until installation.



All information without guarantee, subject to change. The installation instruction is not subject to any change service. Each current and valid from can be recalled at [www.kraiburg-relastec.com/euroflex/](http://www.kraiburg-relastec.com/euroflex/)

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