

## Substructure

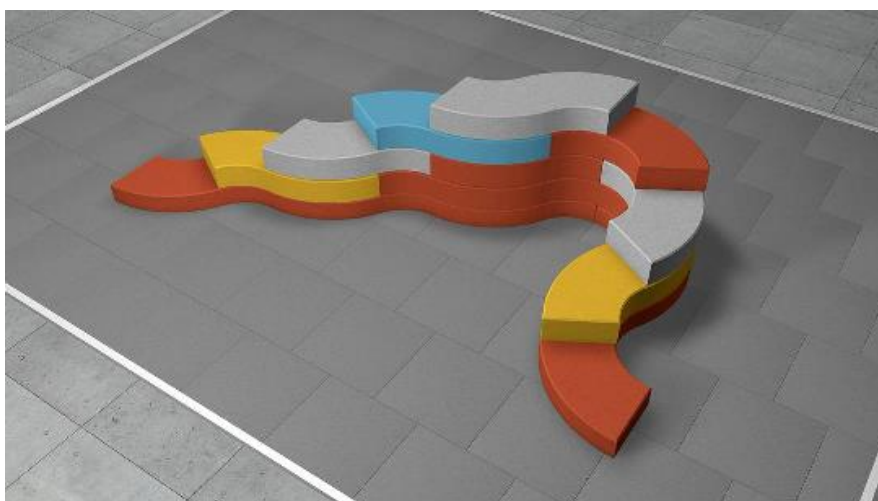
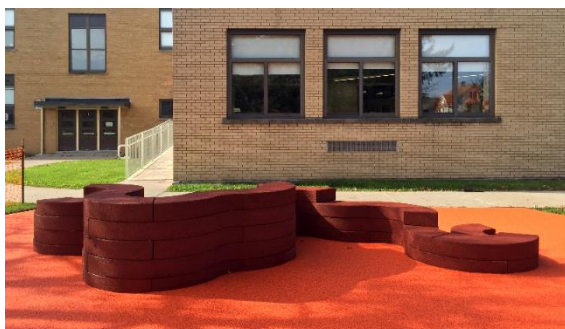
The substructure must be frost-stable and even level.

## Installation

EUROFLEX® S- & C-Blocks may be loosely stacked on flat, stable ground, or permanently bonded together. When installing on elastic, rubber-based substrates, applying adhesive to the substrate is permissible.

**Gluing should have done with a polyurethane based glue Ottocoll M500 (red) or P83 (grey).**

**Required 1 cartridge for two blocks**

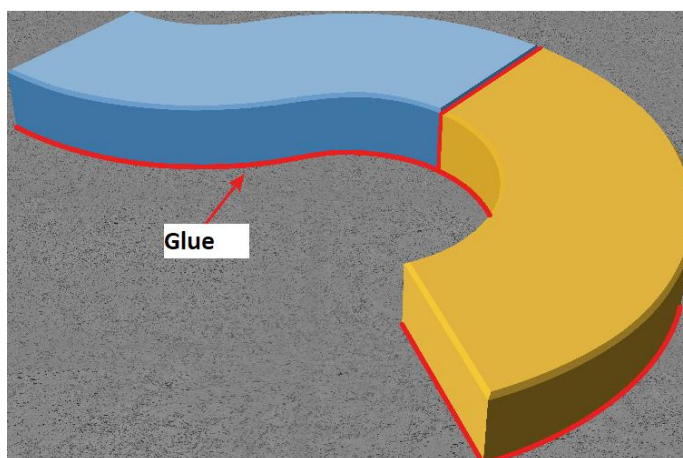


All information without guarantee, subject to change. The installation instruction is not subject to any change service. Each current and valid from can be recalled at [www.kraiburg-relastec.com/euroflex/](http://www.kraiburg-relastec.com/euroflex/)

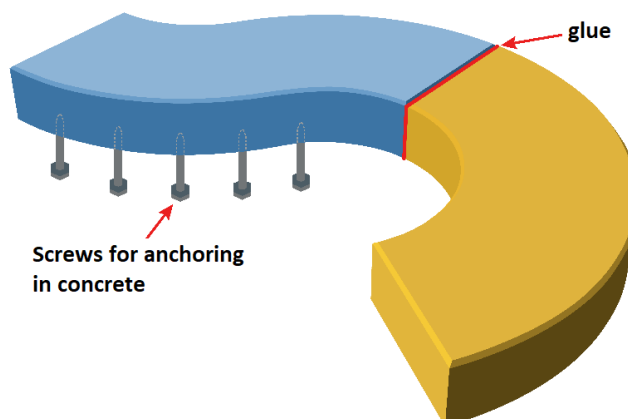
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There are two available for installation on sandy ground or lawn options:

1. Production of a strip foundation in accordance with DIN EN 206-1 and DIN 1045-2, with full-surface bonding of the lower elements or, in the case of an existing concrete substructure, adhesion using a 1-component PUR adhesive to clean, dry, and smooth concrete surfaces, ensuring a tight joint between elements. Glue or join the joints between the elements.



2. The EUROFLEX® C & S Blocks may be used without adhesion to the substructure and can be installed directly in a fresh concrete bed (dimensionally stable at B15). For this purpose, several galvanized hex lag screws (10 × 200 mm, minimum embedment 70 mm) are driven into the rubber and the screw heads are embedded in the fresh concrete. Glue or join the joints between the block steps.

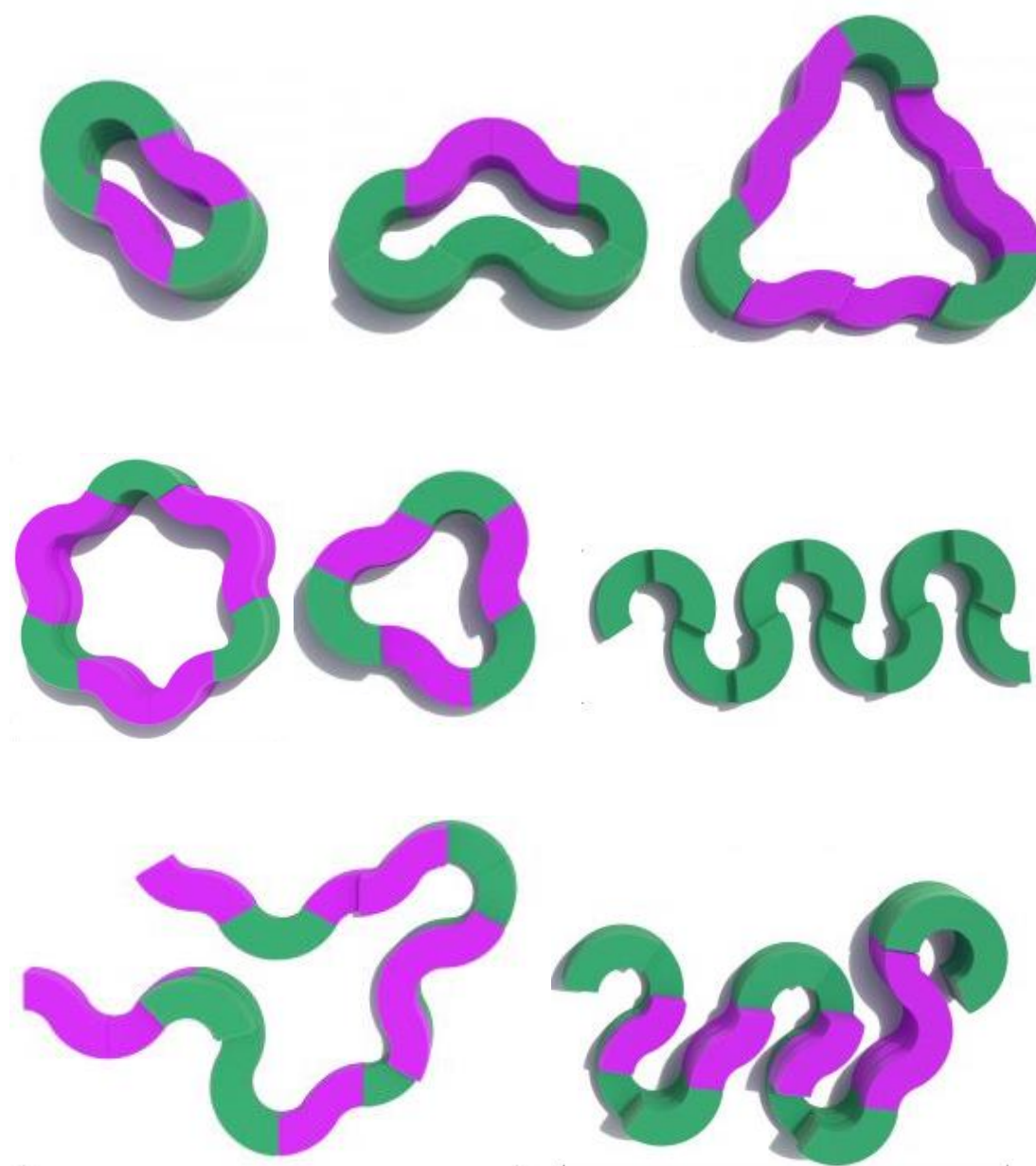


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To prevent color variation caused by differing sunlight exposure, keep the UV protection film on the products as supplied until just prior to installation.

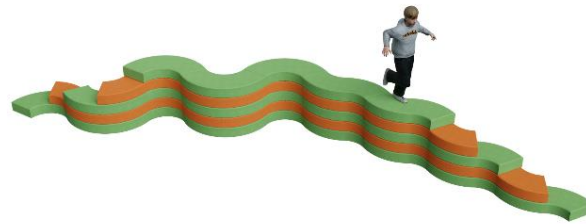
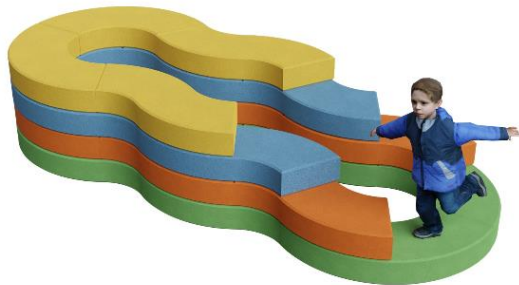
### Possible Designs



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