

Substructure

The substructure must be frost-stable and even level.

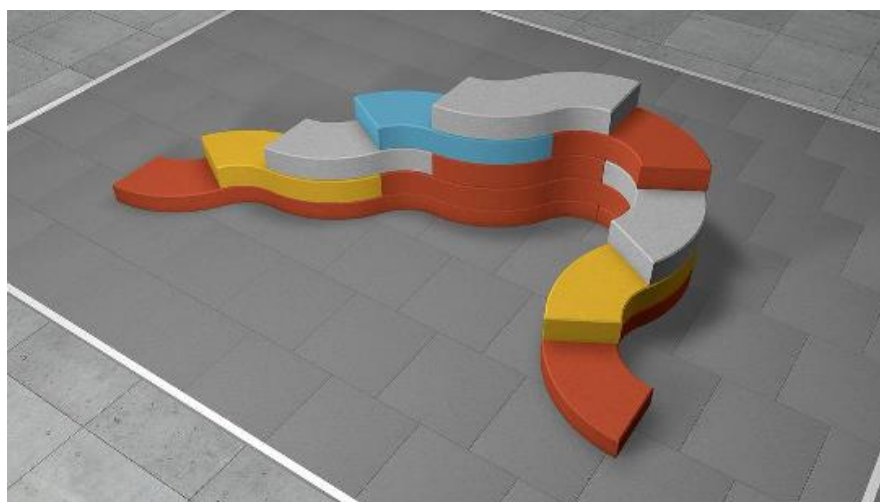
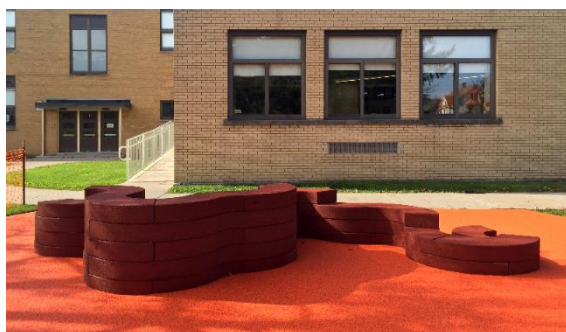
Installation

EUROFLEX® S – & C – Block can be loosely stacked on flat, stable arranged underground, or fully glued together permanently.

When installing on elastic, rubber-based substrates, a glue to the substrate is possible.

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

Required 1 cartridge for two blocks

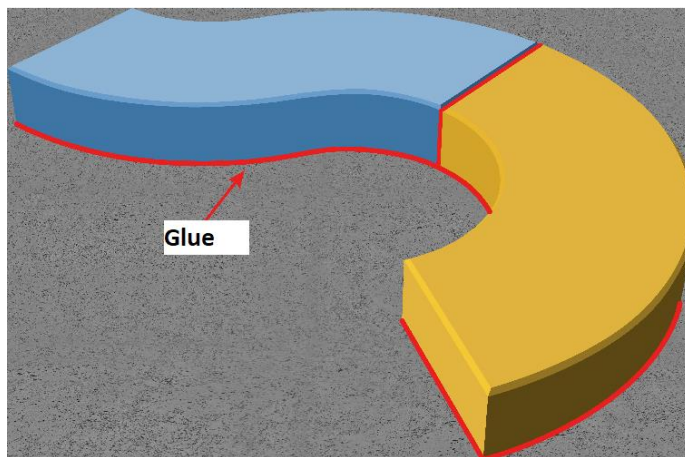


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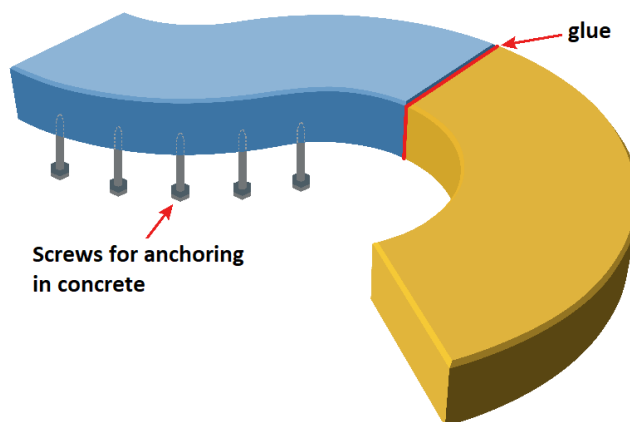
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There are two available for installation on sandy ground or lawn options:

1. Production of a strip foundation in accordance with DIN EN 206-1 and DIN 1045-2 and full-surface gluing of the lower elements or, in the case of one, already Existing concrete substructure with 1-component PUR adhesive on the clean, dry and smooth concrete form and force fit stick on. Glue or join the joints between the elements.



2. The EUROFLEX® C & S Blocks can also be used without being glued to the Underground, can be used directly in a fresh concrete bed (B15 dimensionally stable). For this purpose, several galvanized hexagon screws 10 x 200 mm, at least 70 mm deep, are screwed into the rubber and inserted with the screw head into the fresh concrete. Glue or joint the joints of the block steps together.

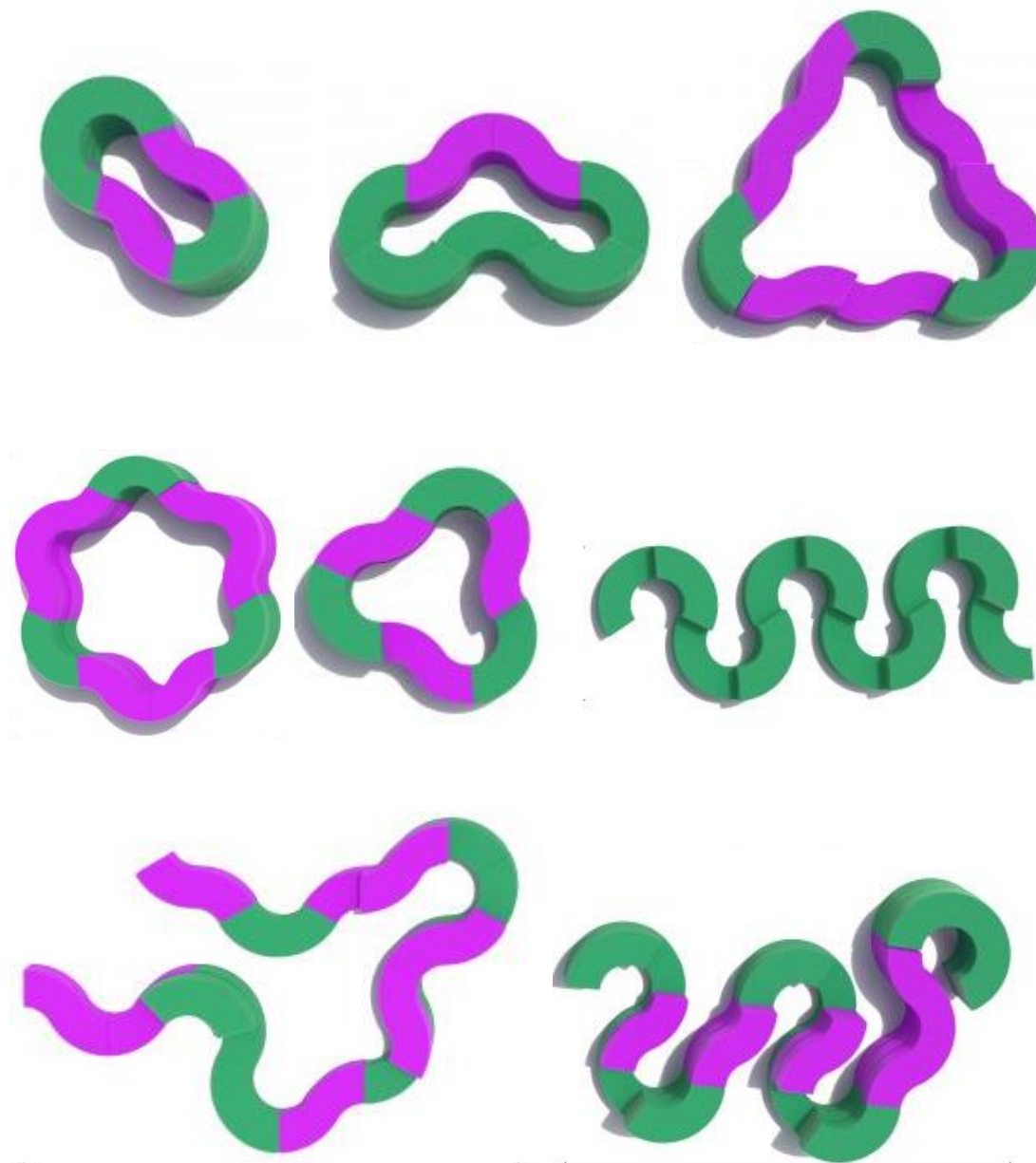


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To avoid colour variations due to differences in sunlight exposure, leave the UV protection film on the product as supplied until just prior to installation.

Possible Designs



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