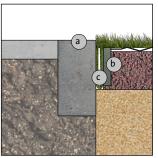
subbase Fivestargrass 'Sport'



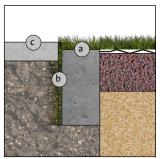
other standard frames





- a concrete side stone/link
- b concrete, wood or composite side stone/link
- Fivestargrass folded between side stones/links





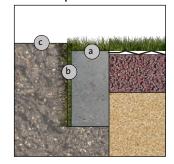
- a concrete side stone/link
- **b** Fivestargrass folded between side stone/link and curb
- c curb

- 1 infill material: sand, rubber, etc.
- Fivestargrass
- 3 geotextile or sport-layer
- 4 layer of road base, gravel, lava (0-16), etc. (100 mm) 98% compacting, if necessary mixed with 3% cement
- 5 layer of sand, crushed stones, etc (200-300 mm) 95% compacting
- 6 optional: drainage sand (height 100 mm, width 200 mm) with drainage system

frame 1: fixation with glue

- concrete side stone/link
- concrete side stone/link which Fivestargrass is fixated on with glue

frame 4: pressed between link en soil



- a concrete, wood or composite side/link
- **b** Fivestargrass pressed between side stone/link and soil
- soil

Clay in subbase

If there is a lot of clay in the subbase it is wise to choose between the following:

- 1. mix a little bit more cement into the road base layer
- place an extra geotextile layer between the drainage layer and the crushed stone layer
- 3. excavate more of the existing soil till mac. 650 mm