

- 1 infill material: sand
- 2 Fivestargrass
- 3 shockpad
- 4 layer of drainage sand, crushed stones or concrete (100 - 200 mm)
- 5 optional: drainage sand (height 100 mm, width 200 mm) with drainage system

frame 1: fixation with glue

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

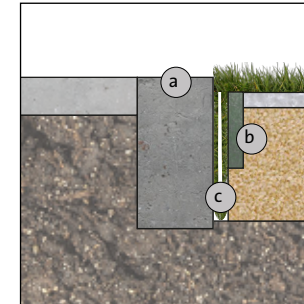
Clay in subbase

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
2. place an extra geotextile layer between the drainage layer and the crushed stone layer
3. excavate more of the existing soil till max. 650 mm

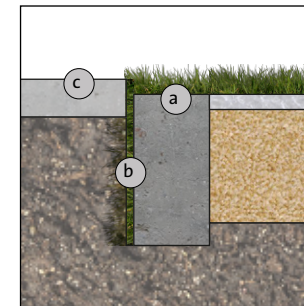
other standard frames

frame 2: folded between links



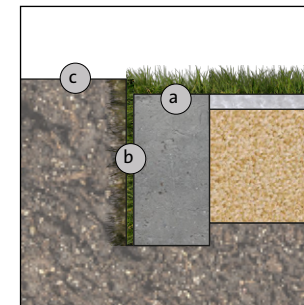
- a concrete side stone/link
- b concrete, wood or composite side stone/link
- c Fivestargrass folded between side stones/links

frame 3: folded between link and curb



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

frame 4: pressed between link en soil



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