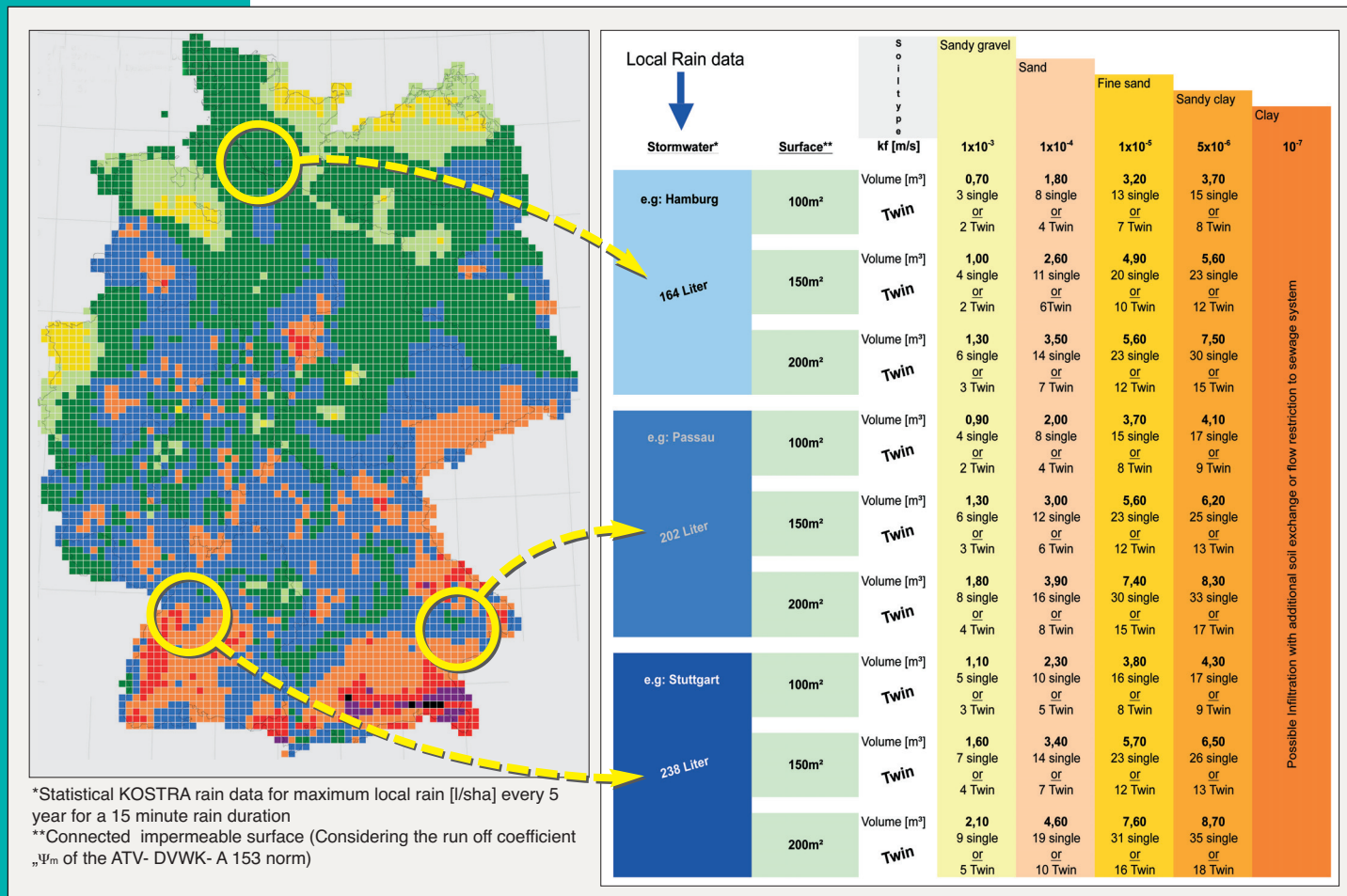
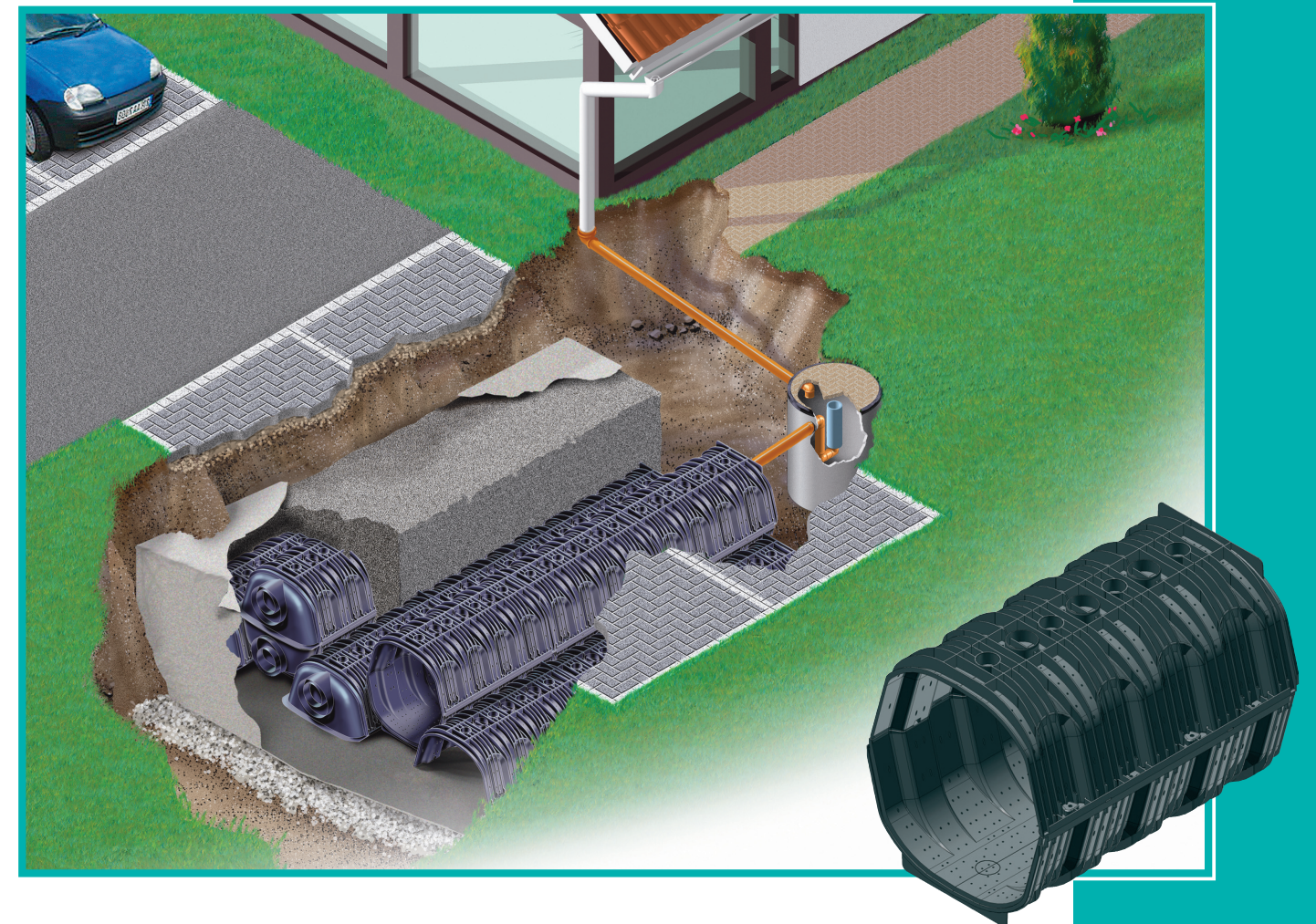




DRAINFIX-Twin



**infiltration of storm water,
surface stays useable**

Save storm water taxes

Fax-Reply (0 72 22) 9 58-110

Company: _____ Name/Given name: _____

Street/P.O. Box: _____ Post Code/Location: _____

Telephone: _____ Fax: _____

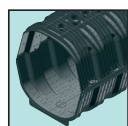
e-mail: _____

Simply tick:

- ☐ I have a **current project**.
- ☐ I would like a **visit from a technical consultant**.
- ☐ I am interested in your product range.
Please send me your **latest technical manual**.

Hauraton GmbH & Co KG
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DRAINFIX-Twin

Requirement

■ Decentralised infiltration for private and public areas. The construction elements for the infiltration should be easy to handle and at the same time offering the highest storage capacity as possible with the lowest need of space.

The material has to be stable and resistant.

Solution

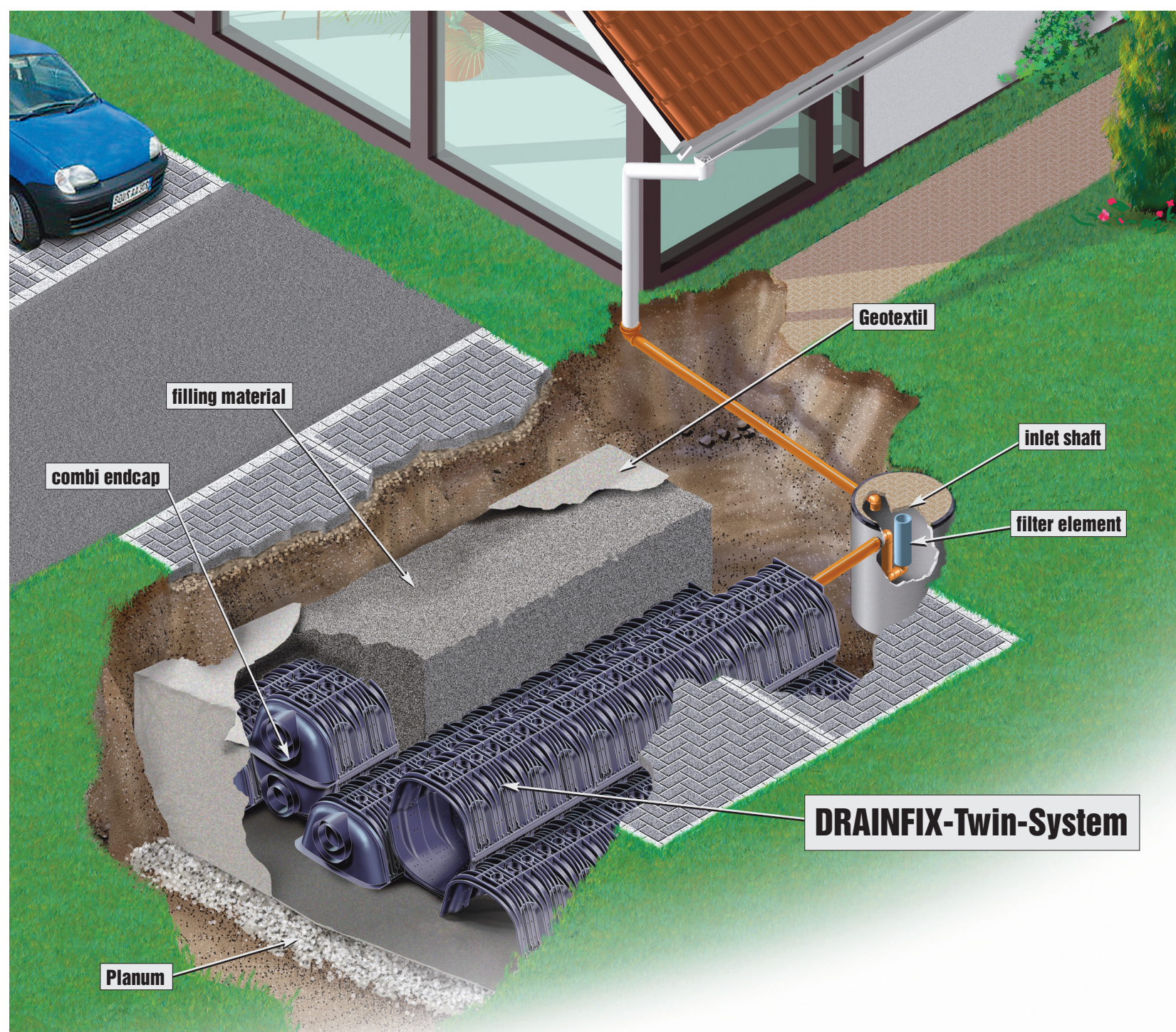
■ Drainfix-Twin are combined tunnel elements with a very high storage capacity. The large retention volume makes it possible to collect big amounts of water. Step by step water seeps into the ground.

Compared to traditional gravel trench systems the effort and the need of space on construction site goes down. The surfaces can still be used for other things.

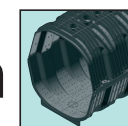
Application

■ Collecting and Infiltrating of the storm water from sealed surfaces in private and public, low-frequented areas.

sustains car traffic



hauraton



In short

● Robust and Sturdy

- Sustains car traffic
- High storage capacity
- Standard surfacing can be used

● Ease of installation

- Light and easy to handle
- Design flexibility
- beliebig erweiterbar
- Innovative design allows for multiple installation options

● Transport benefits

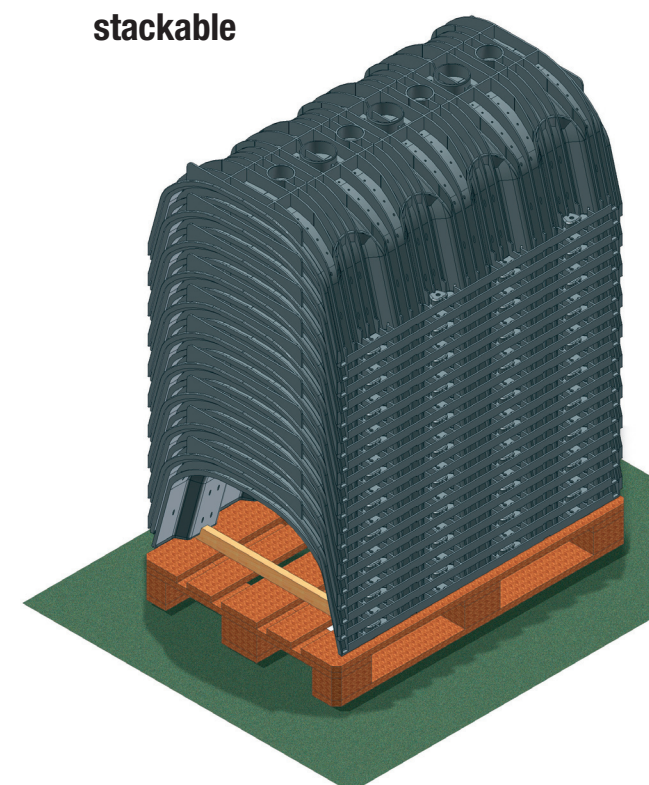
- Lightweight elements
- Stackable
- Low transport volume
- Low transport costs



high storage capacity



stackable



available in the 3rd quarter 2006

● Facts

Material Polypropylene (PP)

Storage capacity

506 l (Twin-element)
253 l (Single-element)

Drainfix-Twin-element

L = 1142 mm,
H = 860 mm,
B = 780 mm,

Weight 2 x 11 kg