

# Image captions

## Image

## File name

## Caption



RichardBrink\_Adam\_01

The Adam living wall from the company Richard Brink is the ideal solution for large-scale façade planting. The metal products manufacturer has now expanded this area further.

Photo: Richard Brink GmbH & Co. KG



RichardBrink\_Adam\_02

Customers can choose from three different substructures for securing the living wall to the façade. Here you can see the self-supporting version, which combines top-hat rails with stepped plant cassettes for vertical planting.

Photo: Richard Brink GmbH & Co. KG

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RichardBrink\_Adam\_03

The second version is designed for walls that are unable to bear the static load alone. It features integrated feet that are set down on a foundation. This places a lot of weight on the base, while additional fixtures counter the tipping load.

Photo: Richard Brink GmbH & Co. KG



RichardBrink\_Adam\_04

The plant cassettes, such as the vertical modules shown here that are filled from the side, can also be combined with a special substructure for thermal insulation composite systems.

Photo: Richard Brink GmbH & Co. KG

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RichardBrink\_Adam\_05

Also a self-supporting system, the third substructure is designed to incorporate a 160mm-thick layer of insulation used on the wall exterior.

Photo: Richard Brink GmbH & Co. KG



RichardBrink\_Adam\_06

The vertical cassettes are filled by simply inserting plants into the pre-cut holes.

Photo: Richard Brink GmbH & Co. KG



RichardBrink\_Adam\_07

Rain and irrigation water can easily seep down through the cassettes thanks to perforations in the base.

Photo: Richard Brink GmbH & Co. KG

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RichardBrink\_Adam\_08

The stepped plant cassettes enable vertical planting in a substrate depth of 120mm. Here you can see the upper backward bend complete with punch holes, which is able to hold customary drip irrigation hoses.

Photo: Richard Brink GmbH & Co. KG



RichardBrink\_Adam\_09

The plant cassette's bottom tier features fully welded frames with integrated run-off nozzles for the controlled and targeted drainage of excess water.

Photo: Richard Brink GmbH & Co. KG



RichardBrink\_Adam\_10

Besides multi-tiered cassettes, individual boxes are also available that can be planted from above.

Photo: Richard Brink GmbH & Co. KG

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RichardBrink\_Adam\_11

Whether vertical or stepped plant cassettes are used – together, the modular solutions allow extensive, seamless planting in just a short space of time.

Photo: Richard Brink GmbH & Co. KG