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Domestic ventilation systems

KTL BDV90

Ventichape systemFittings

## Rectangular bends type KTL BDV90

Rectangular vertical bend 90°

## **Brand**

Ventichape

## **Application**

■ The vertical bend of 90° is mainly used to integrate rectangular ducts into a wall starting from the floor (or cement screed). It is also equipped with an air conductor to reduce the air resistance. Connection with other rectangular connection pieces is made with **MDF** connection pieces.

## Composition

- Rectangular vertical bend of 90° made of KTL coated steel (5µm); thanks to this KTL coating, the bend is resistant to the corrosive elements of the cement screed (compression strength 80 kg/cm²)
- The KTL coating is also dust and moisture repellent, which makes it very appropriate for ventilation applications.

