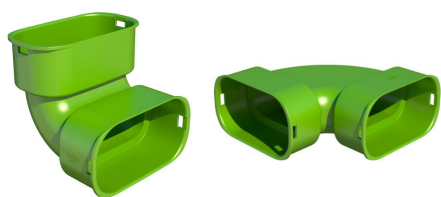


EA03 - EA04 Accessories for VMC : vertical and horizontal bend



Description

Vertical bend made of green PP, available in vertical version EA03 and horizontal version EA04. Connection to the EA01 semi-oval duct is achieved by means of the EA07 sealing ring.

Features

Suitable for tight vertical and/or horizontal bends.
Suitable for wall, floor and ceiling installations.
Compatible with EA01 semi-circular duct (50 × 102 mm) and EA012 semi-circular duct (60 × 130 mm).
Antistatic and antibacterial properties.
Manufactured from 100% virgin polypropylene (PP).

Use

The 90° bend has been designed to provide precise duct routing with minimal pressure loss around obstacles and for changing airflow direction from horizontal to vertical.

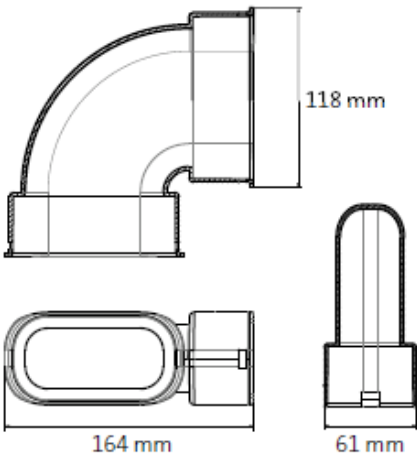
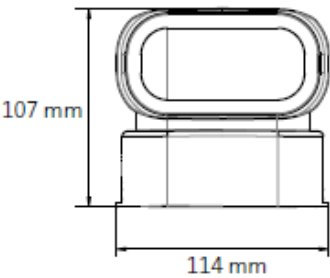
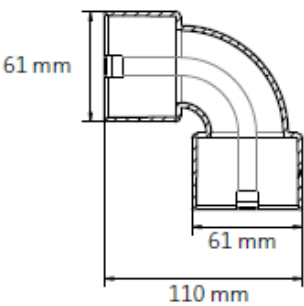
Models

- EA03 - Vertical bend for EA01 semi-oval corrugated duct.
- EA04 - Horizontal bend for EA01 semi-oval corrugated duct.
- EA031 - Vertical bend for EA012 semi-oval corrugated duct.
- EA041 - Horizontal bend for EA012 semi-oval corrugated duct.

Accessories

- EA05 - EA051 - End cap.
- EA06 - EA061 - Connection joint.
- EA07 - EA071 - Sealing ring.
- EA08 - EA081 - Airflow regulator.

Dimensions EA03 - EA04



Price List

Models	Eur
EA03 - Vertical bend for EA01 semi-oval duct.	a.r.
EA031 - Vertical bend for EA012 semi-oval duct.	a.r.
EA04 - Horizontal bend for EA01 semi-oval duct.	a.r.
EA041 - Horizontal bend for EA012 semi-oval duct.	a.r.

Accessories Price List

Models	Eur
EA05 – End cap for EA01 semi-oval duct.	a.r.
EA051 – End cap for EA012 semi-oval duct.	a.r.
EA06 – Connection joint for EA01 semi-oval duct.	a.r.
EA061 – Connection joint for EA012 semi-oval duct.	a.r.
EA07 – Sealing ring for EA01 semi-oval duct.	a.r.
EA071 – Sealing ring for EA012 semi-oval duct.	a.r.
EA08 – Airflow regulator for EA01 semi-oval duct.	a.r.
EA081 – Airflow regulator for EA012 semi-oval duct.	a.r.