



76050311
Ventilation collector insulated EPP,
8 connections
[6 x Ø80 + 2 x Ø125]

page 2



76015012
Insulated EPP slave Ø150
black

page 9



76050312
Ventilation collector insulated EPP,
2 connections Ø80

page 3



76015024
Insulated EPP slave Ø180
black

page 9



76050313
Ventilation collector insulated EPP,
2 connections Ø125

page 4



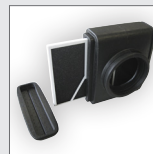
76015013
Coupler XYZ insulated EPP
[4 x Ø150]

page 10



76015009
Tube insulated EPP Ø150,
1 meter black [slave included]

page 5



76015015
Set filterbox insulated EPP Ø150

page 11



76015022
Tube insulated EPP Ø180,
1 meter black [slave included]

page 6



76050316
Outdoor control valve insulated EPP
Ø150

page 12



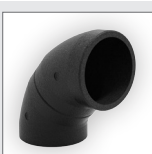
76015010
Curve insulated EPP 90° Ø150
black [slave included]

page 7



76050314
Endcap insulated EPP Ø80

page 13



76015023
Curve insulated EPP 90° Ø180
black [slave included]

page 8



76050315
Endcap insulated EPP Ø125/150

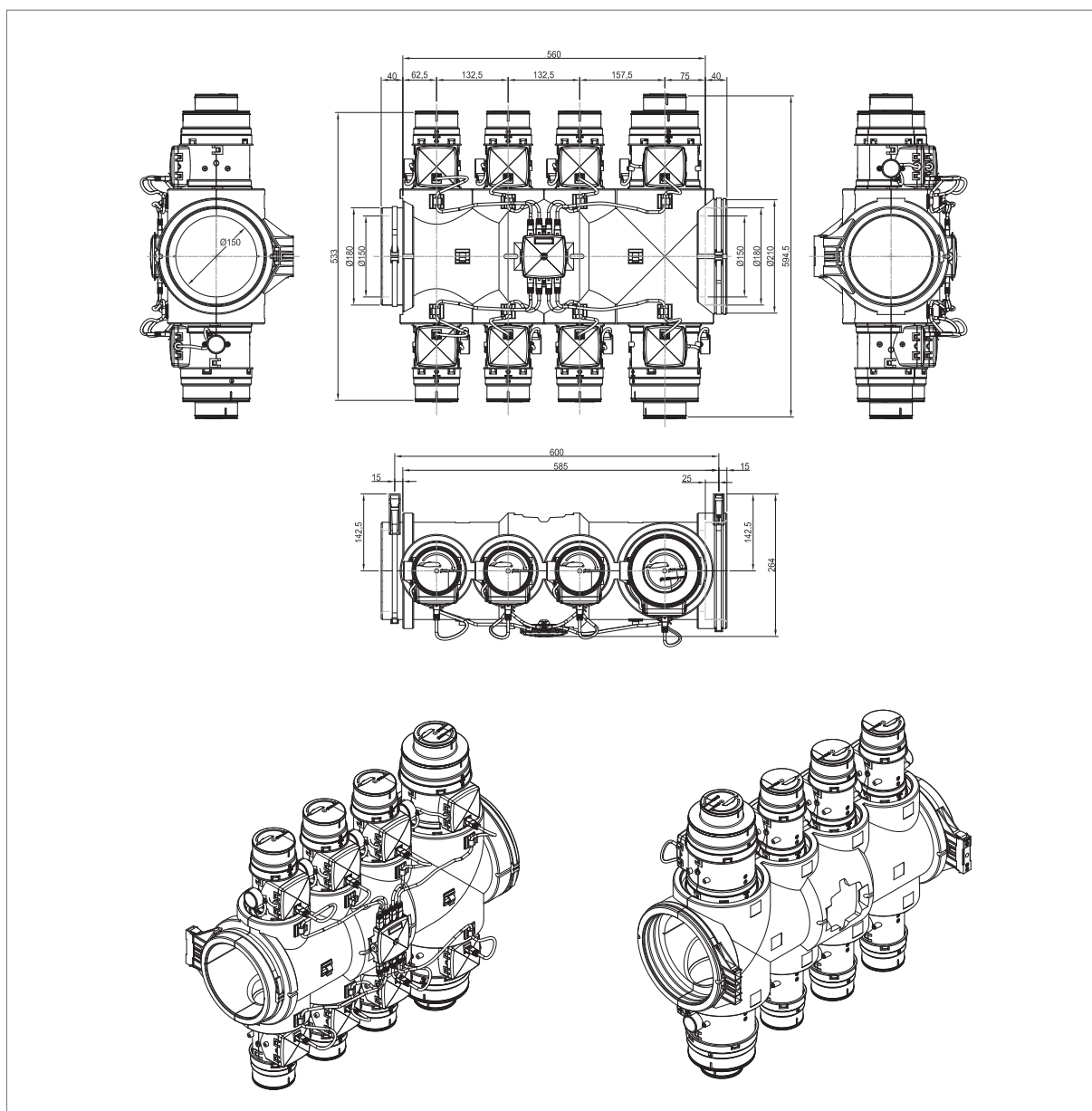
page 13

PRODUCT CHARACTERISTICS

- Inner diameter 150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C



TECHNICAL DRAWINGS

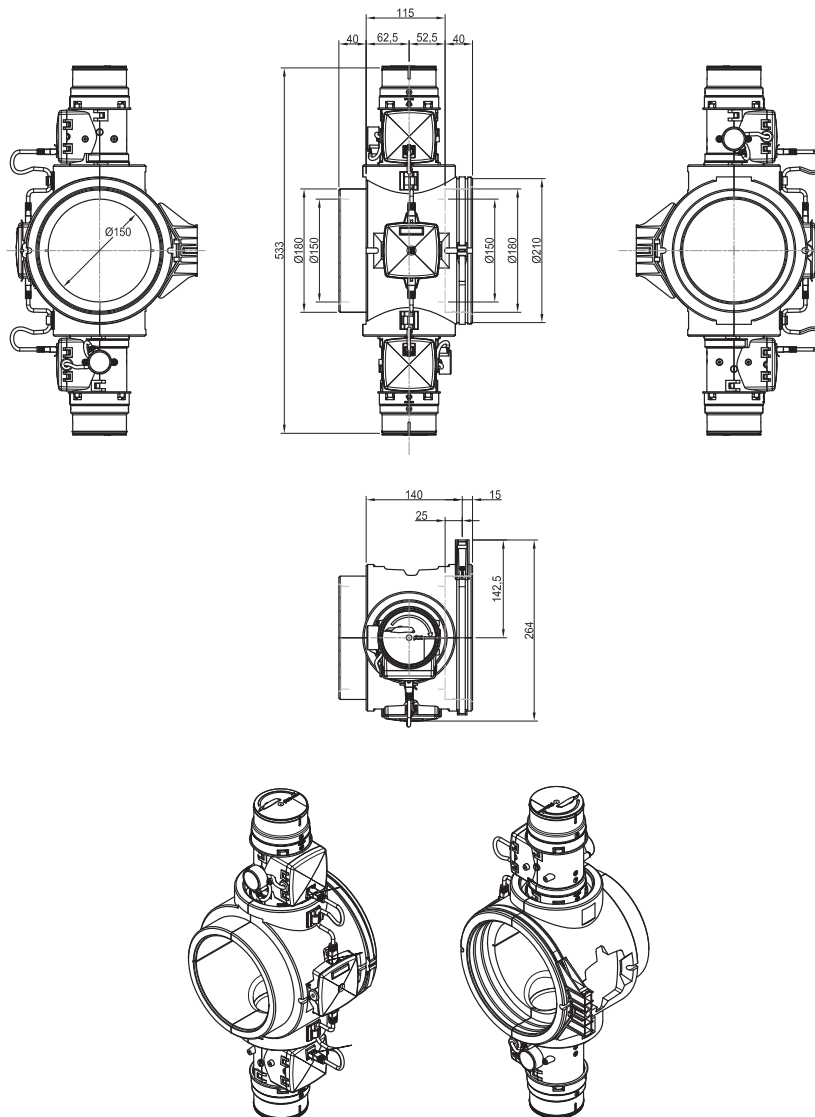


PRODUCT CHARACTERISTICS

- Inner diameter 150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C



TECHNICAL DRAWINGS

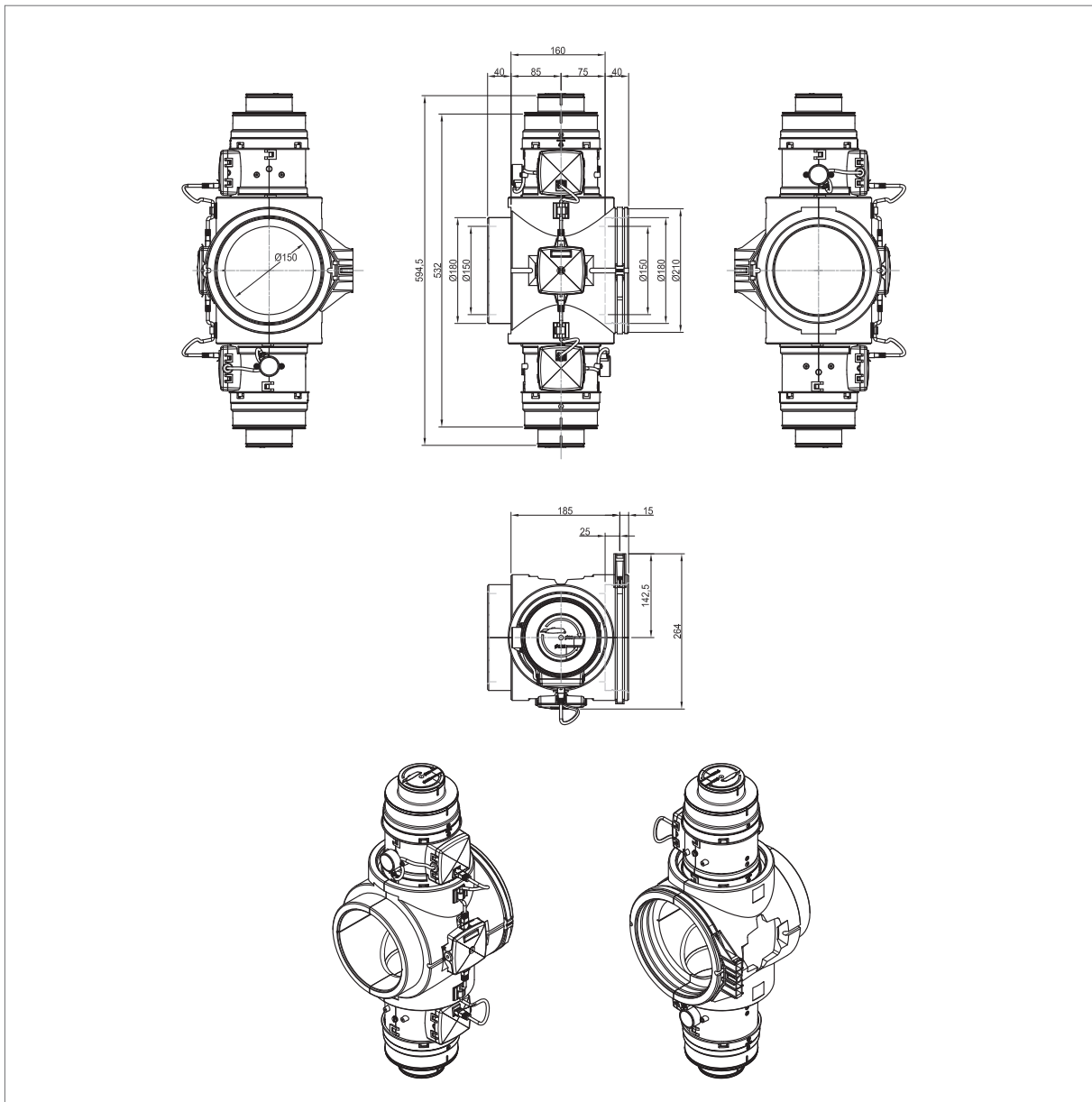


PRODUCT CHARACTERISTICS

- Inner diameter 150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C

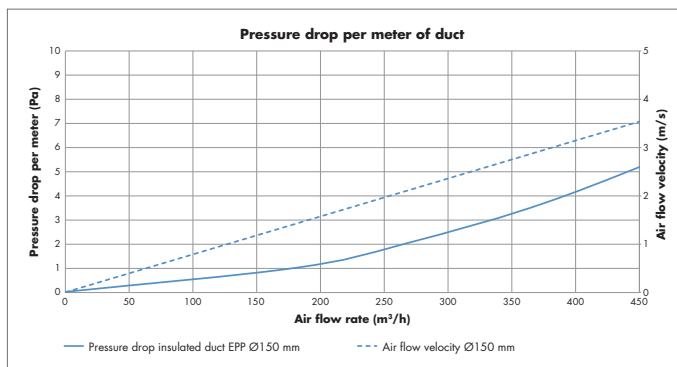


TECHNICAL DRAWINGS

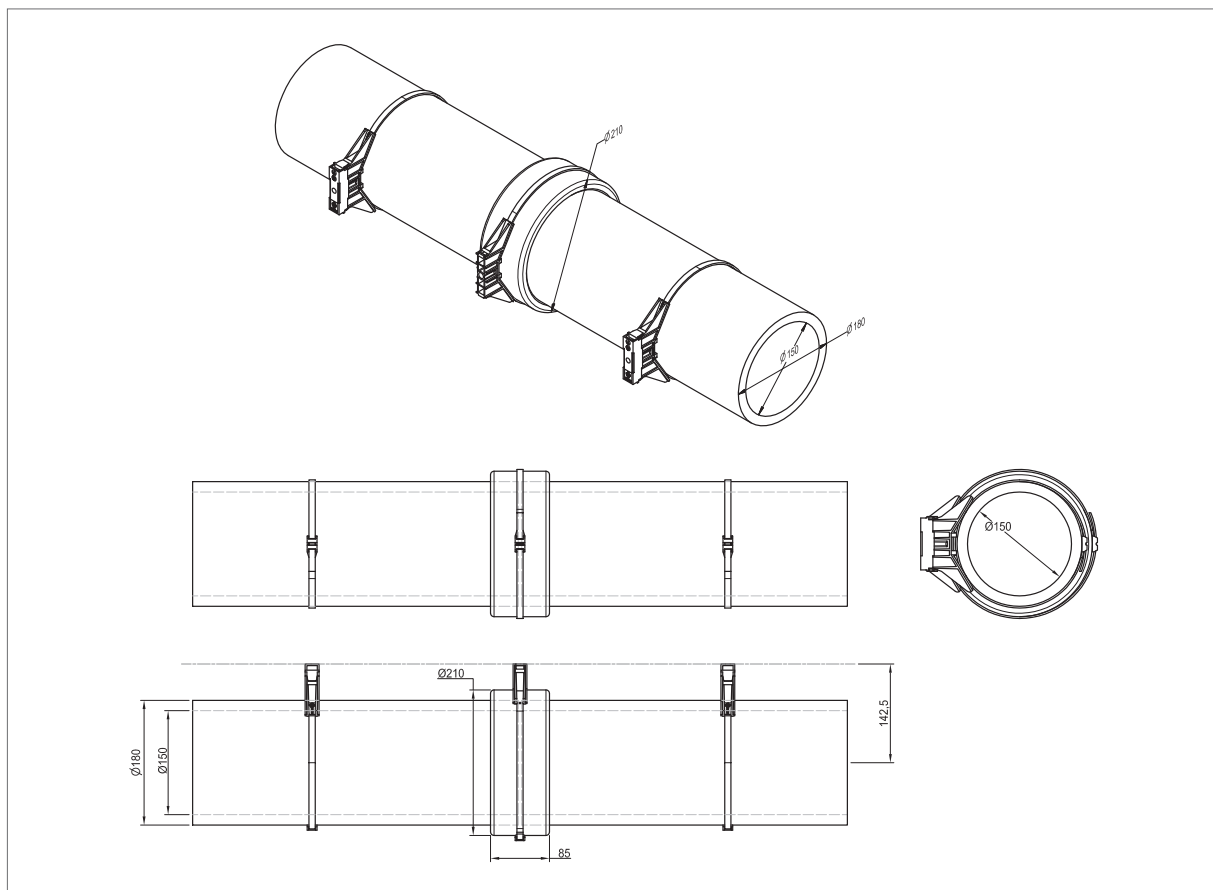


PRODUCT CHARACTERISTICS

- Inner diameter 150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C

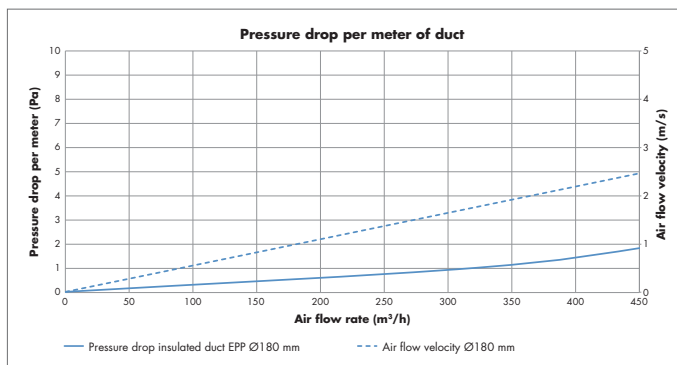


TECHNICAL DRAWINGS

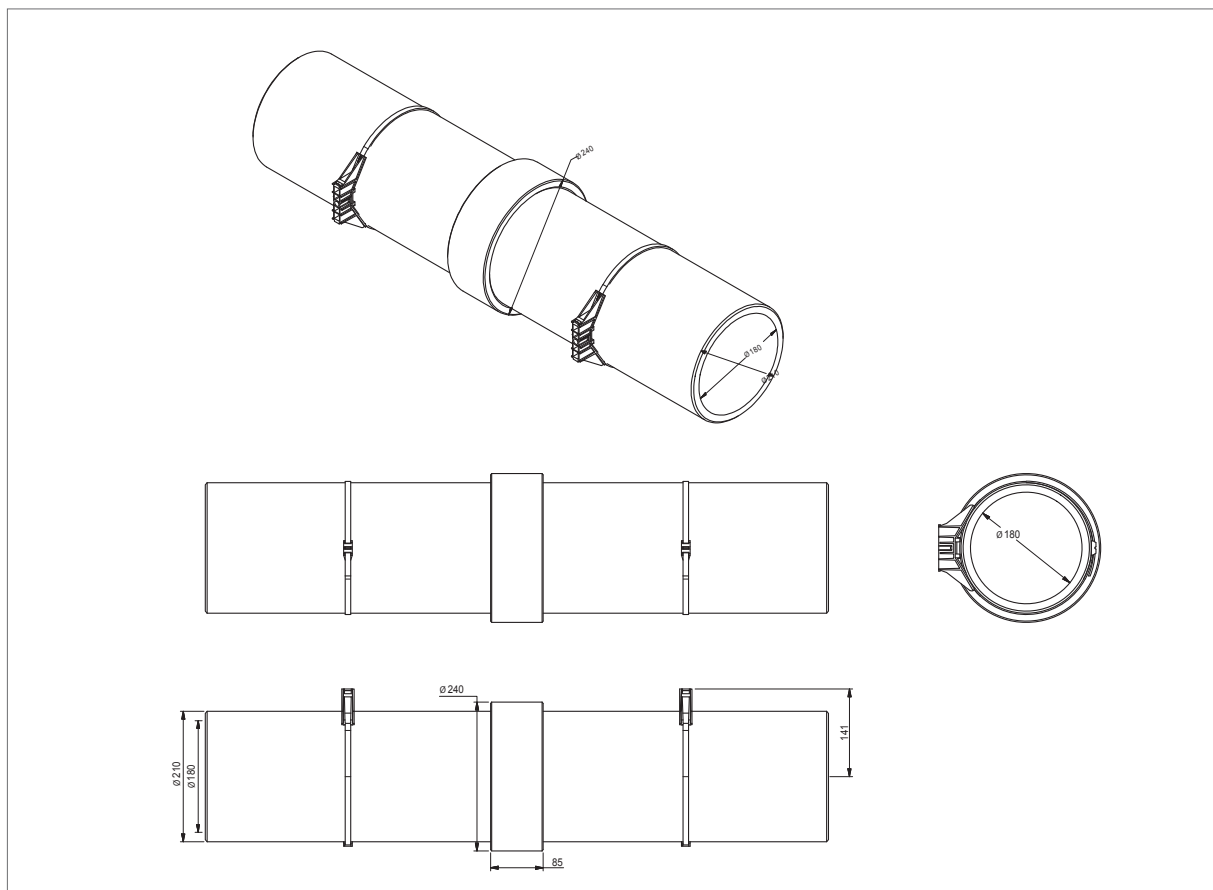


PRODUCT CHARACTERISTICS

- Inner diameter 180 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C

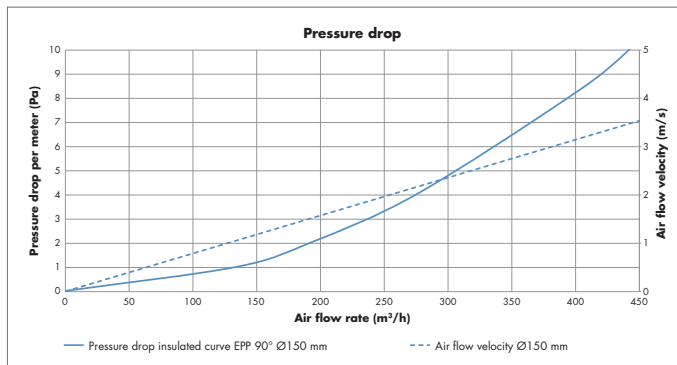


TECHNICAL DRAWINGS

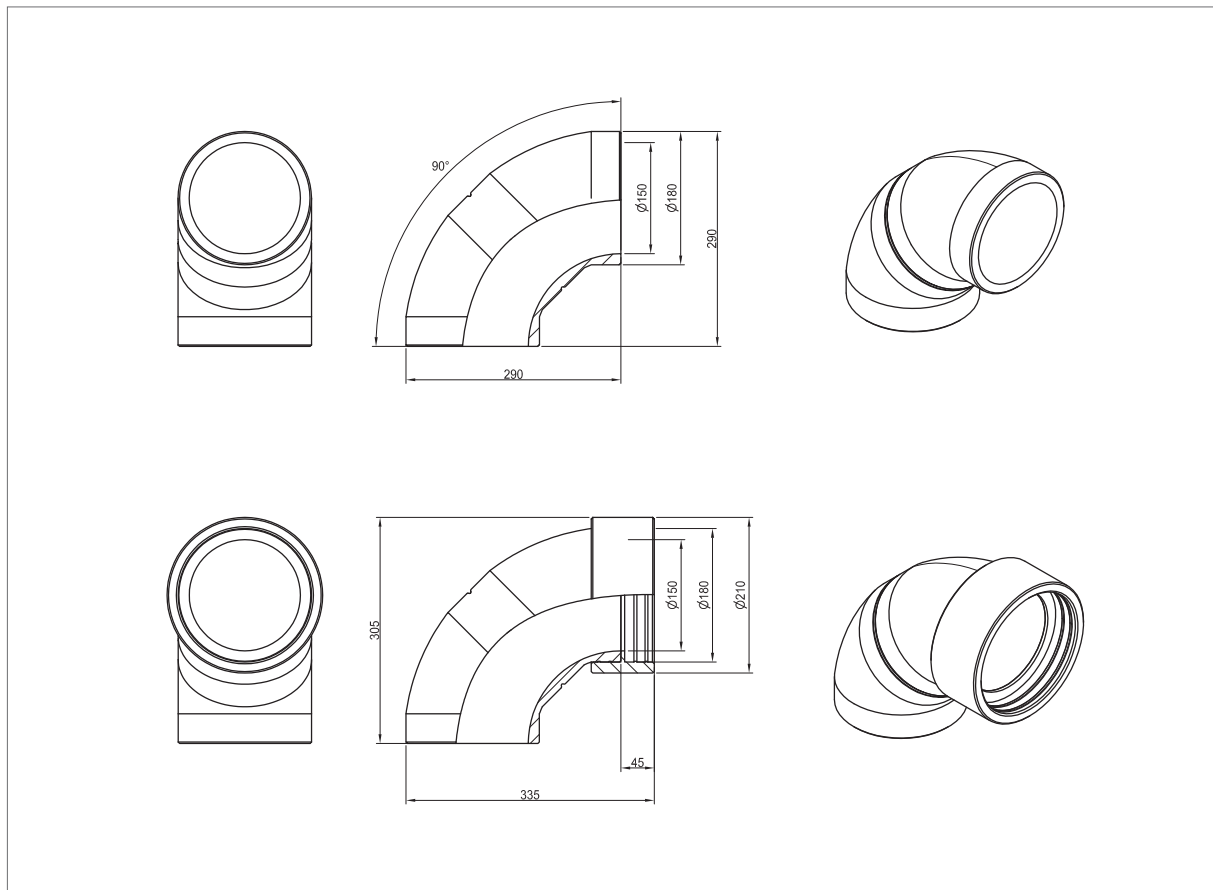


PRODUCT CHARACTERISTICS

- Inner diameter 150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C

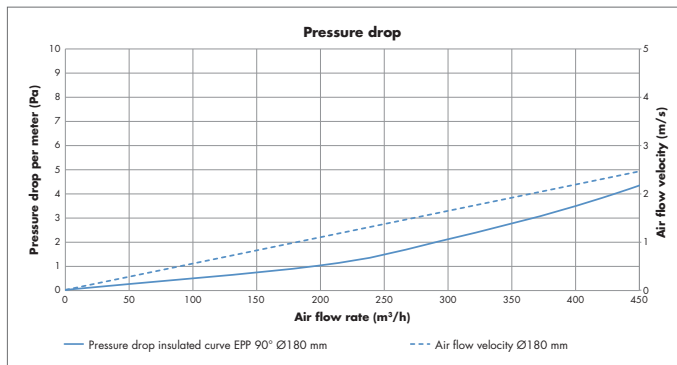


TECHNICAL DRAWINGS

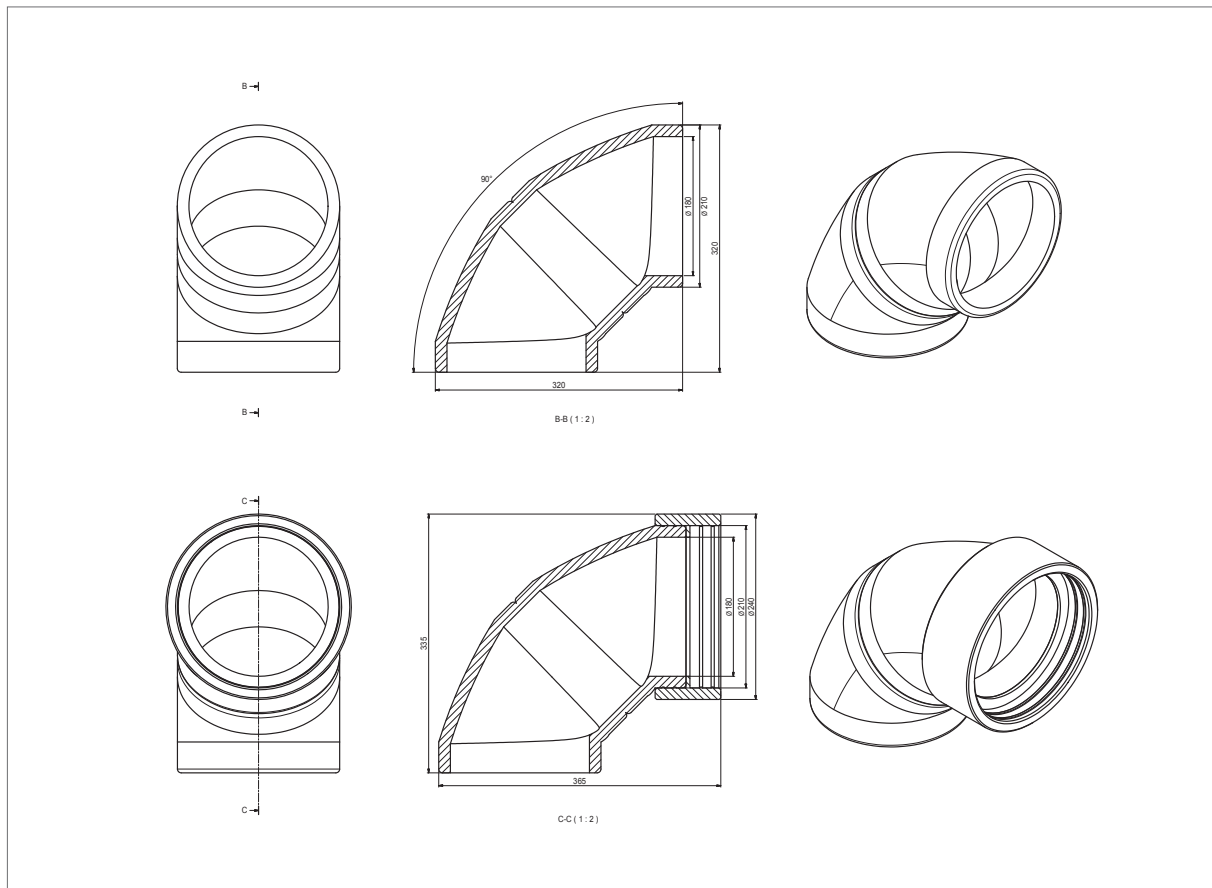


PRODUCT CHARACTERISTICS

- Inner diameter 180 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C



TECHNICAL DRAWINGS



Insulated EPP slave Ø150 - 76015012

PRODUCT CHARACTERISTICS

- Inner diameter 150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C



Insulated EPP slave Ø180 - 76015024

PRODUCT CHARACTERISTICS

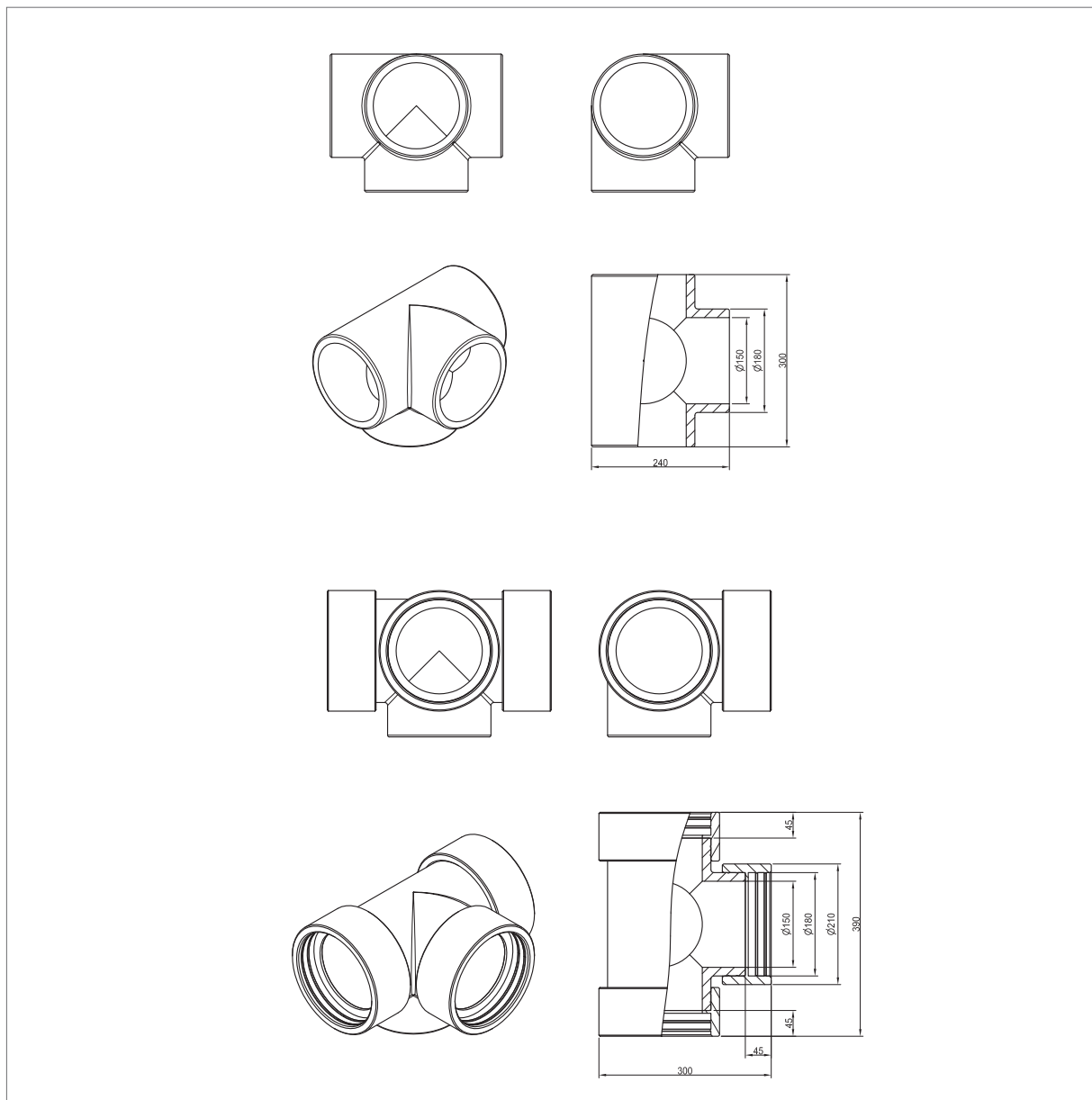
- Inner diameter 180 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C

PRODUCT CHARACTERISTICS

- Inner diameter 150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C



TECHNICAL DRAWINGS

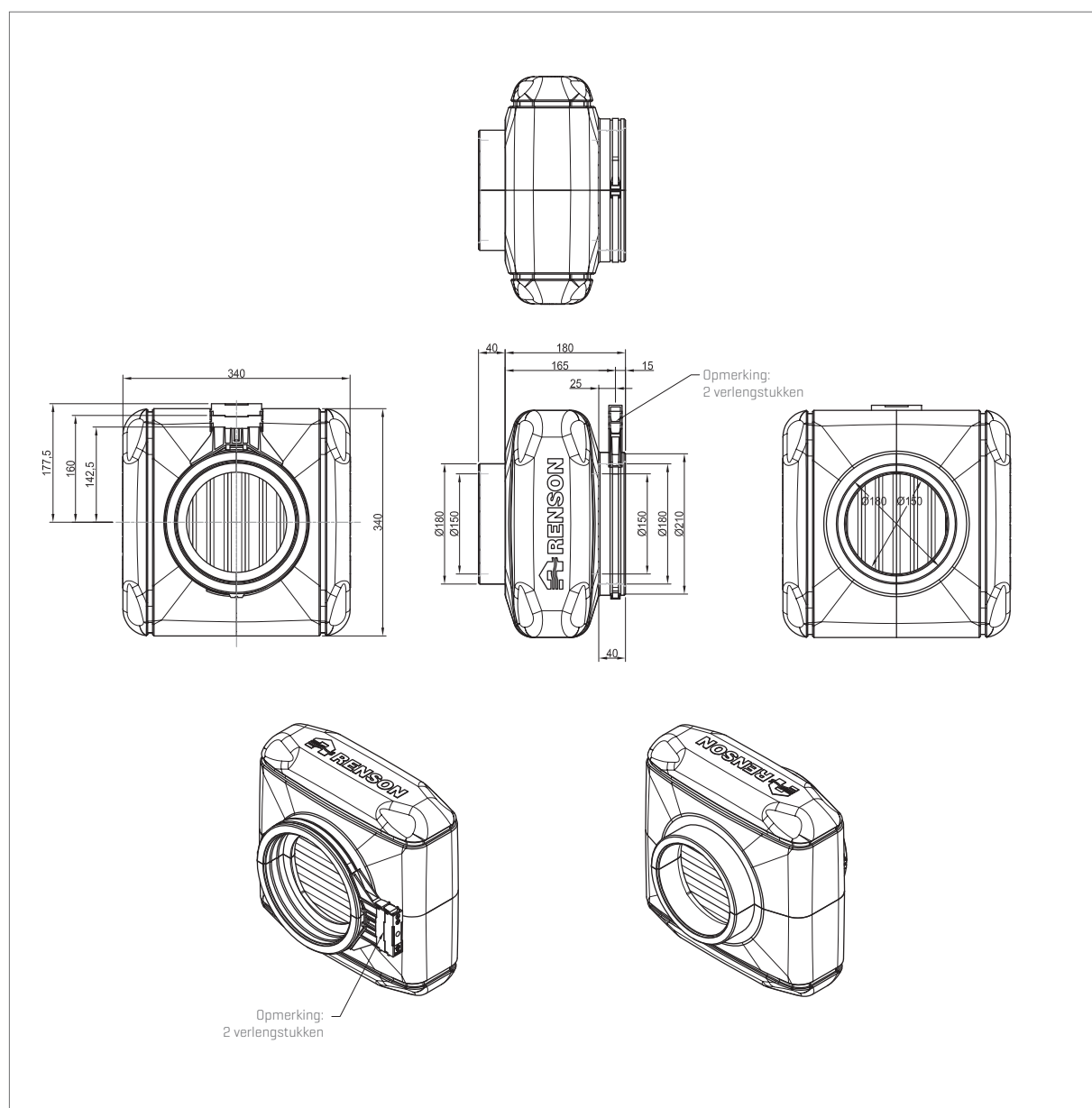


PRODUCT CHARACTERISTICS

- Inner diameter 150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C



TECHNICAL DRAWINGS

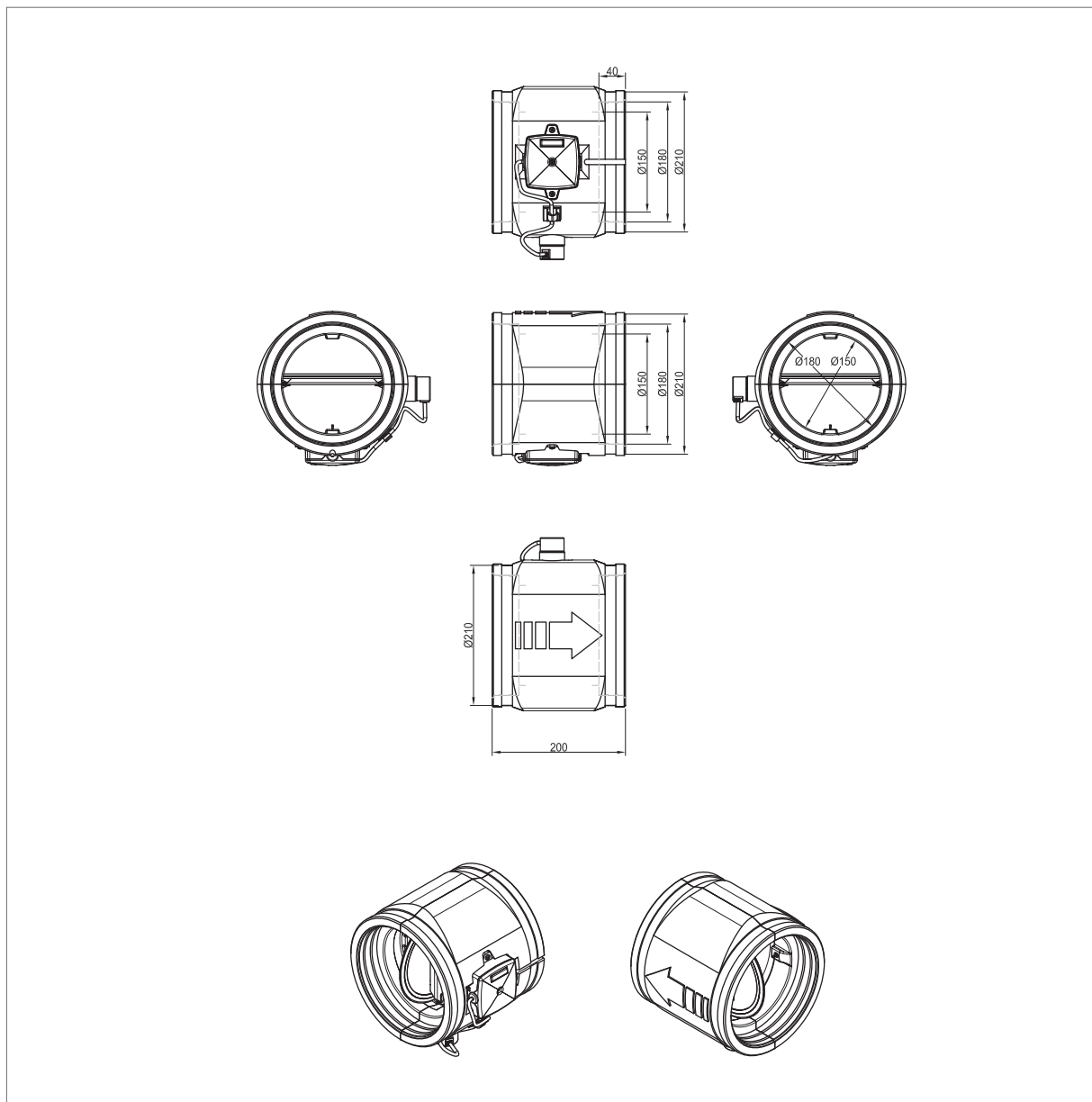


PRODUCT CHARACTERISTICS

- Inner diameter 150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C



TECHNICAL DRAWINGS



Endcap insulated EPP Ø80 - 76050314

PRODUCT CHARACTERISTICS

- Inner diameter 80 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C



Endcap insulated EPP Ø125/150 - 76050315

PRODUCT CHARACTERISTICS

- Inner diameter 125/150 mm
- Material EPP
- Δ [thermal conductivity] 0.039 [W/m.K]
- Airtightness class C