

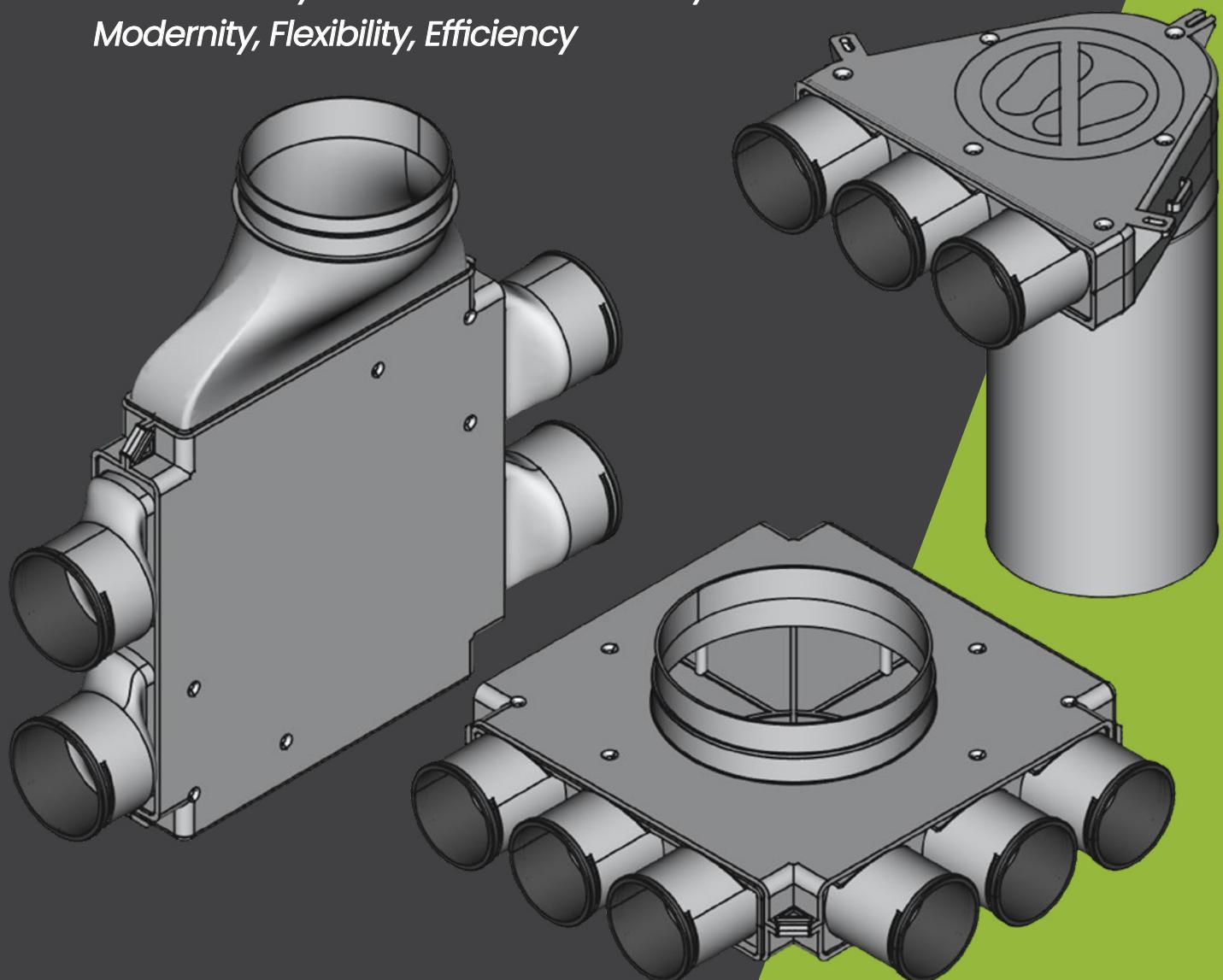
# Ventilation System

System Ag  
**TOPFLEX**

***The Most Versatile and Lowest System on the Market***

»»» [www.topvac.pl](http://www.topvac.pl)

*Installation Systems for Heat Recovery  
Modernity, Flexibility, Efficiency*



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## About the Company

### Introduction

*"Effective Ventilation with Heat Recovery – Comfort, Savings, and Quick Installation"*

**Our installation systems for heat recovery** are a modern solution combining the highest quality, durability, and ease of installation. Thanks to the modular design and the option to use both gasketed and gasket-free connections, the system offers complete flexibility and quick assembly.

**Each component** has been designed with maximum airtightness, energy efficiency, and adaptability to various building conditions in mind.

## Advantages of Our Installations

**Easy installation** – the modular design simplifies and speeds up the setup.

**Durability** – high-quality plastics resistant to moisture and damage.  
Antibacterial and bactericidal.

**Gasket-free technology** – faster installation, airtight and durable connections without the need for gaskets.

**Full configurability** – the ability to customize the system for any project, regardless of the building layout.

**Energy efficiency** – optimized airflow minimizes heat loss.

TopVac Sp. z o.o.

Zamysłowo, ul. Moderska 1A  
62-060 Stęszew  
woj. Wielkopolskie

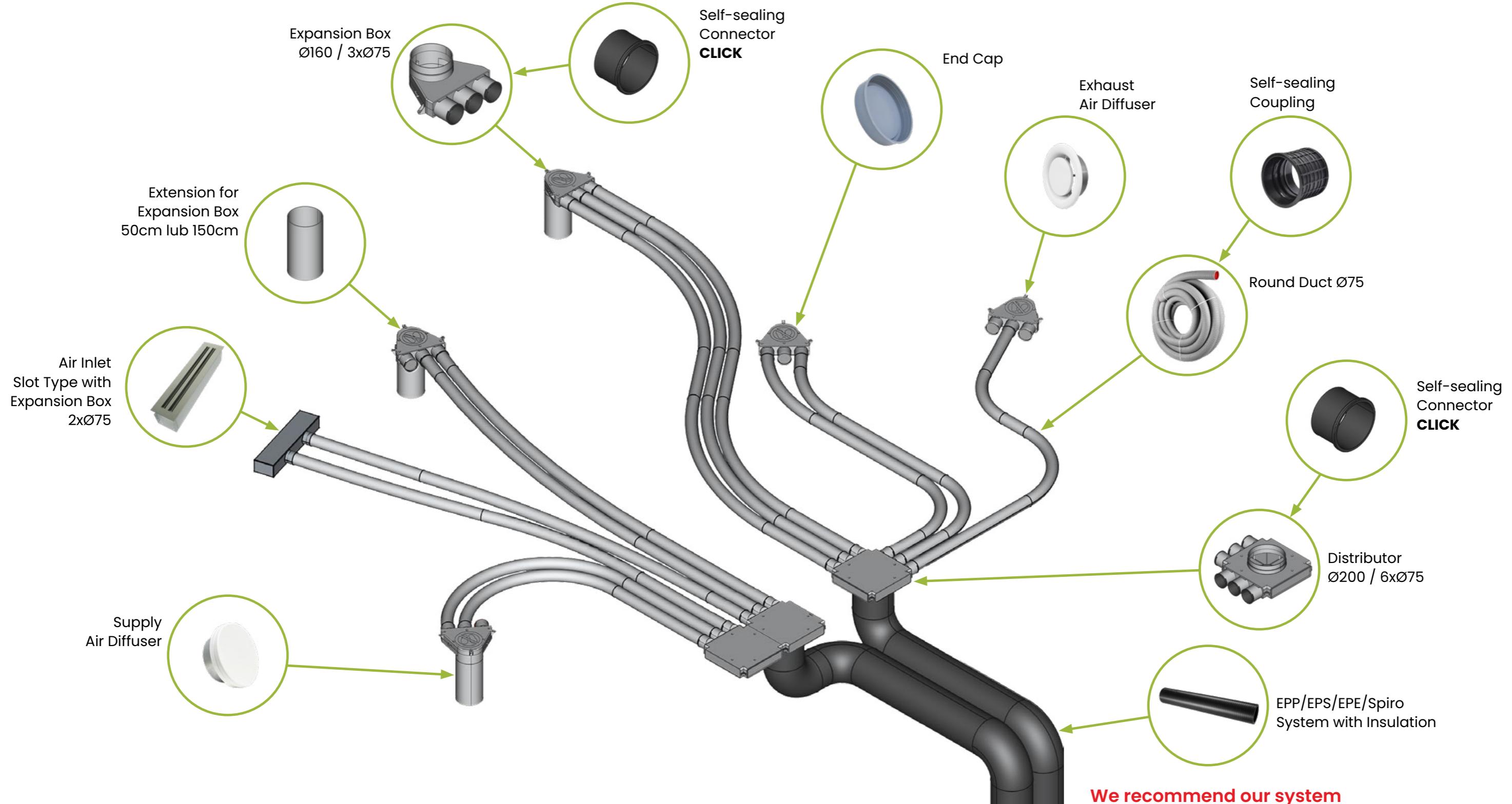
[www.topvac.pl](http://www.topvac.pl)  
biuro@topvac.pl  
+48 61 8177-043

MON – THU 8:00-17:00  
FRI 8:00-16:00

See how to assemble our system.  
Scan the code!



**Discover our effective solutions!**  
**Your home air can be healthier!**



**We recommend our system**

**TOP FLEX EPE**



## Technical Table of Heat Recovery Installation

### Detailed Description of Heat Recovery Installation Components

The table below provides detailed information about the components used in the heat recovery ventilation installations of the TopVac company, **TopFlex** model. It includes data on dimensions, materials, airflow rates, and connection types, which are crucial for designing and installing mechanical ventilation systems with heat recovery. With this information, users can precisely match the appropriate components to their needs, ensuring efficient and trouble-free operation of the entire installation. Attention should be paid to the details regarding dimensions and materials, as they affect the durability and performance of the TopFlex heat recovery system.

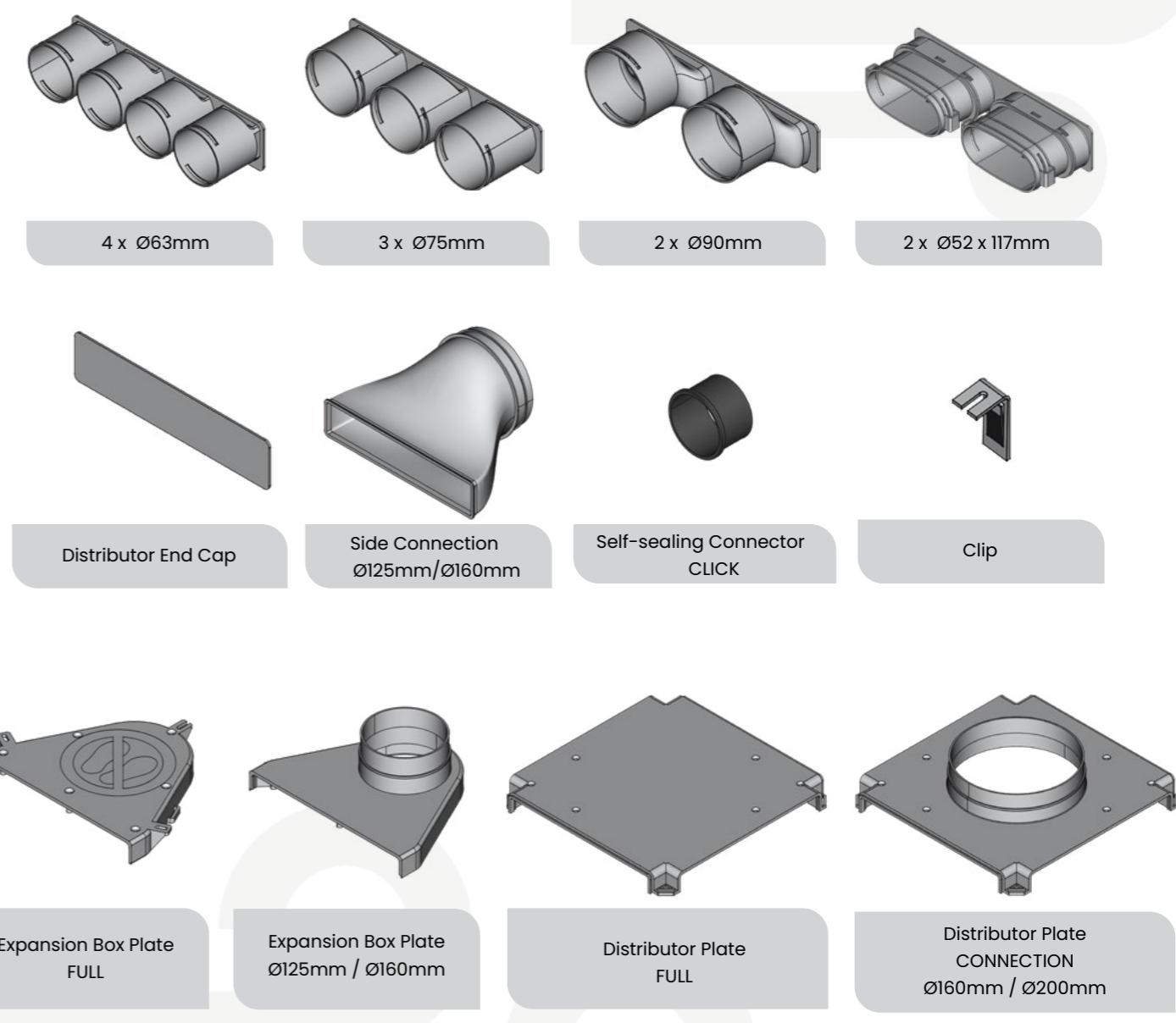
Components	Dimensions (mm)	Airflows (m <sup>3</sup> /h)	Material	Connection Type
► Round Duct	63	20	Plastic	Gasketed or Self-sealing
► Round Duct	75	30	Plastic	Gasketed or Self-sealing
► Round Duct	90	45	Plastic	Gasketed or Self-sealing
► Flat Duct	52 x 117	40	Plastic	Gasketed or Self-sealing
► Expansion Box	70 x 300 x 235	-	Plastic	Gasketed or Self-sealing
► Distributor	70 x 360 x 350	-	Plastic	Gasketed or Self-sealing



**Our ventilation system can handle any construction.** We offer flexibility with diameters **Ø63, Ø75, Ø90, and flat duct 52x117**, ensuring adaptation to various installation needs

## TopFlex Components

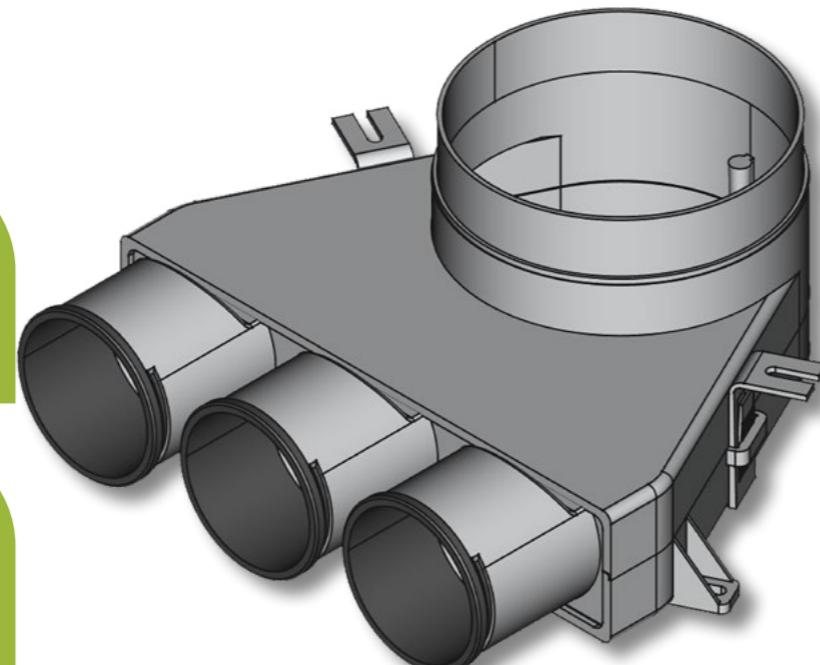
**Our expansion boxes and distributors can be freely configured to fit any heat recovery installation!**



## TopFlex Compact Ventilation Boxes

### Modern Solutions for Mechanical Ventilation

**TopFlex ventilation boxes** are innovative components of heat recovery systems that enable efficient connection of flexible ventilation ducts with air diffusers. **Made from durable plastic, they provide easy installation and excellent airtightness of the entire system.**



#### CLICK Mounting System

Fast and secure connection of ventilation ducts, ensuring system airtightness.

#### Unlimited Configurability

A flexible system that can be easily adapted to individual needs and building layouts.

#### Easy Installation

Intuitive installation that reduces work time and simplifies system adaptation to any building.

#### No Noise

Quiet system operation, ensuring acoustic comfort in every room.

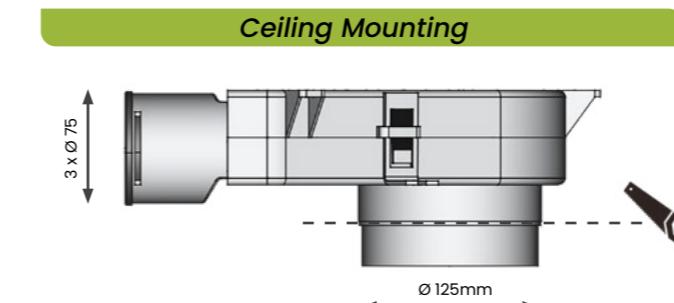
#### Low Resistance

The optimal design minimizes air resistance, enhancing heat recovery efficiency.

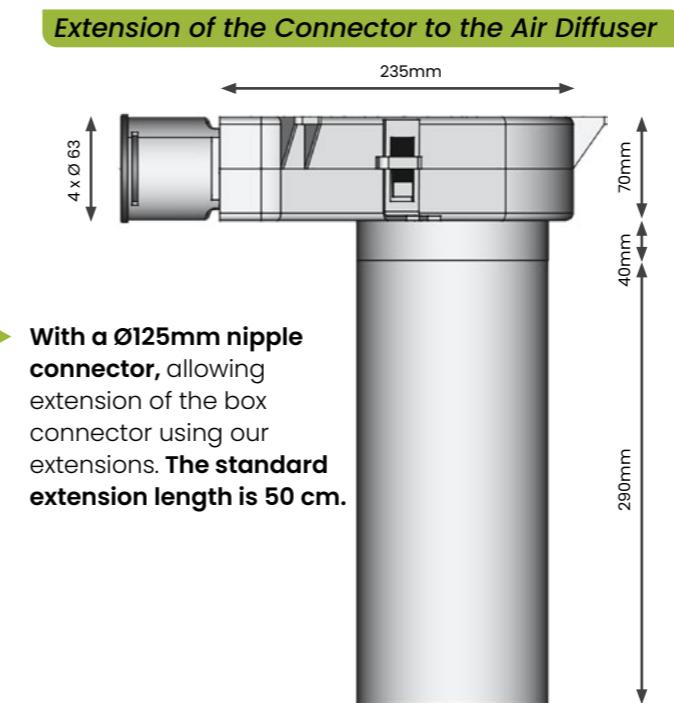
#### 30-Year Warranty

Durable materials and solid craftsmanship ensure reliability for decades.

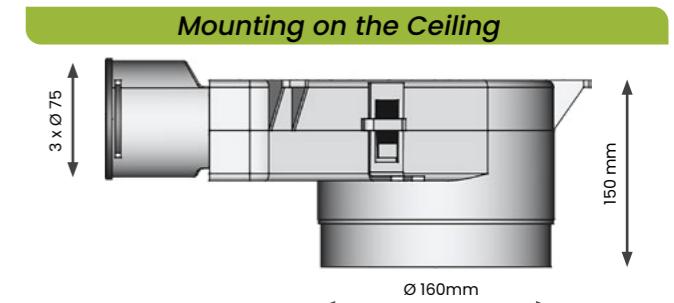
## Sample Configurations of Expansion Boxes



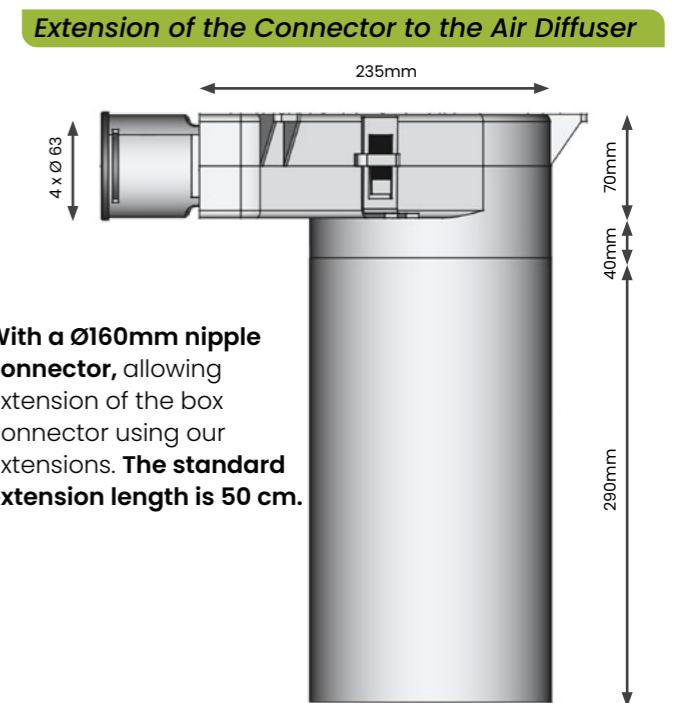
► **With a Ø125mm coupling connector** for direct connection to a Ø125mm air diffuser frame



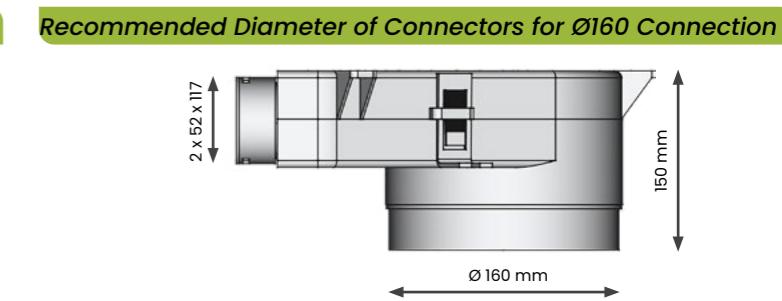
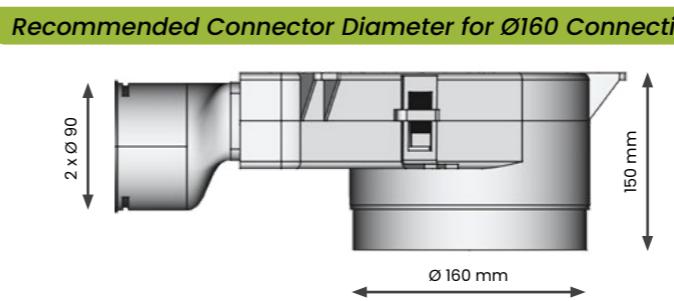
► **With a Ø125mm nipple connector**, allowing extension of the box connector using our extensions. **The standard extension length is 50 cm.**



► **With a Ø160mm coupling connector** for direct connection to a Ø160mm air diffuser frame



► **With a Ø160mm nipple connector**, allowing extension of the box connector using our extensions. **The standard extension length is 50 cm.**



### Connector Configuration in Expansion Boxes:

**With TopFlex**, you can be confident that your ventilation operates efficiently, quietly, and effectively, providing the highest level of user comfort.

4 x Ø63	3 x Ø75	2 x Ø90	2 x 52 x 117
---------	---------	---------	--------------

## Modern TopFlex Distribution Boxes

### Unique Fully Configurable Design

The innovative TopFlex distribution boxes are designed to maintain quiet and airtight operation of the entire system. Thanks to their modular construction, users can either assemble them themselves or choose a ready-made version assembled by the manufacturer. A special coating with silver (Ag) particles gives them antibacterial, biocidal, and antistatic properties.

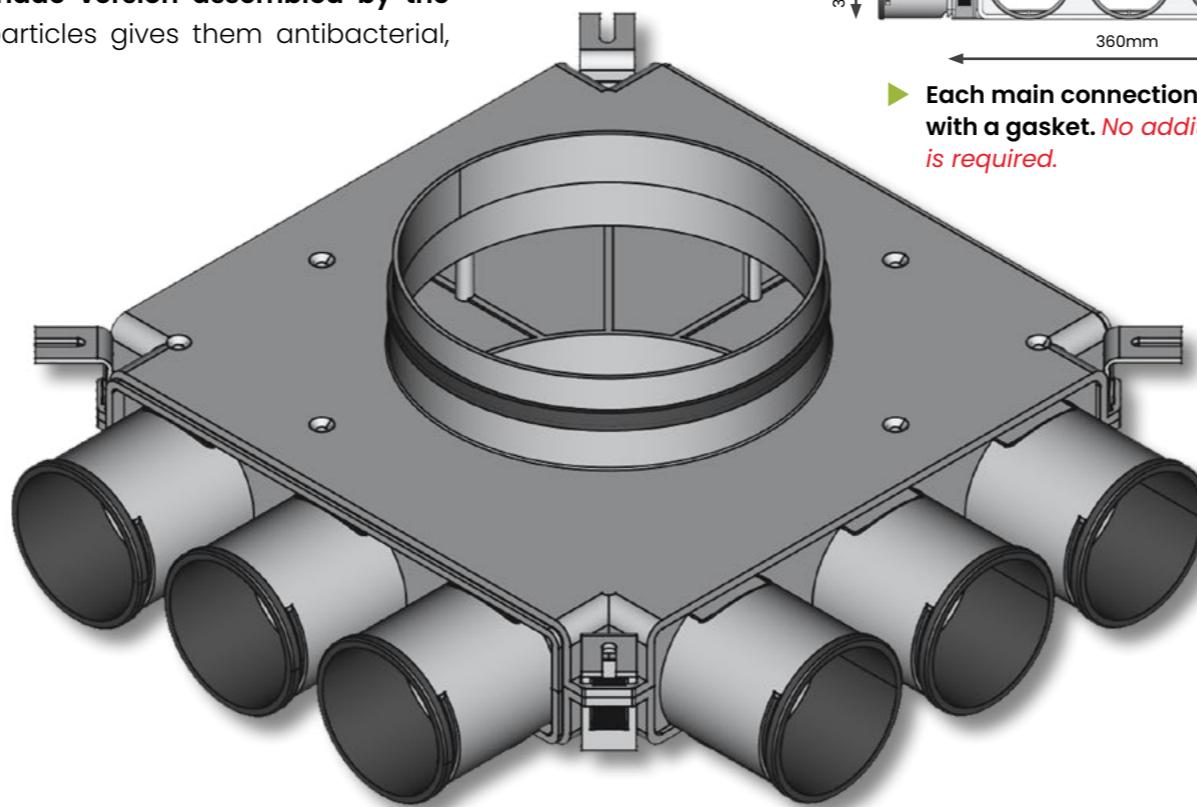


 **CLICK Mounting System**  
Fast and secure connection of ventilation ducts, ensuring system airtightness.

 **Unlimited Configurability**  
A flexible system that can be easily adapted to individual needs and building layouts.

 **Easy Installation**  
Intuitive installation that reduces work time and simplifies system adaptation to any building.

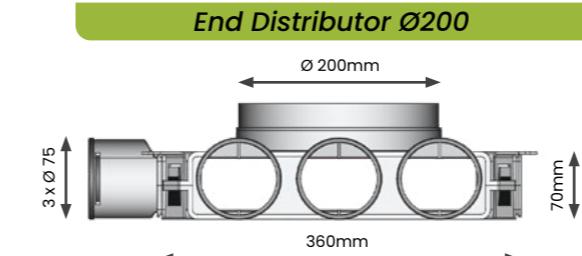
 **No Noise**  
Quiet system operation, ensuring acoustic comfort in every room.



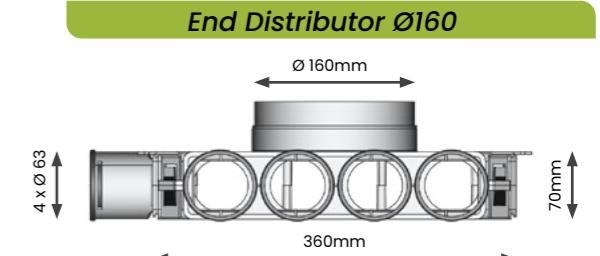
 **Low Resistance**  
The optimal design minimizes air resistance, enhancing heat recovery efficiency.

 **30-Year Warranty**  
Durable materials and solid craftsmanship ensure reliability for decades.

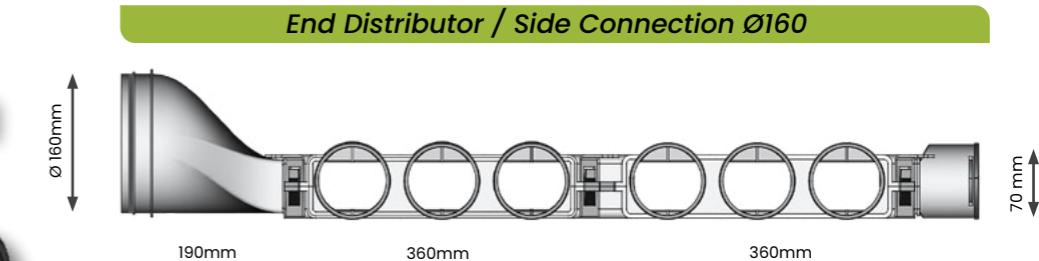
## Sample Distributor Configurations



► Each main connection is equipped with a gasket. **No additional sealing is required.**

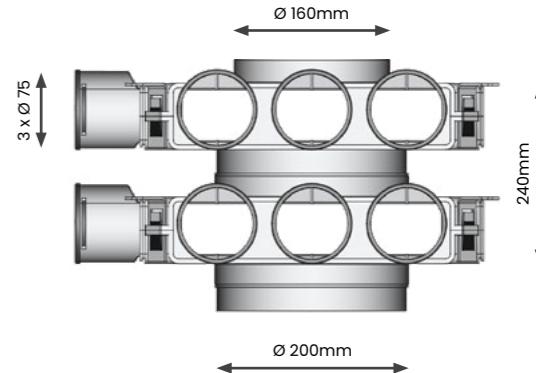


► Each main connection is equipped with a gasket. **No additional sealing is required.**

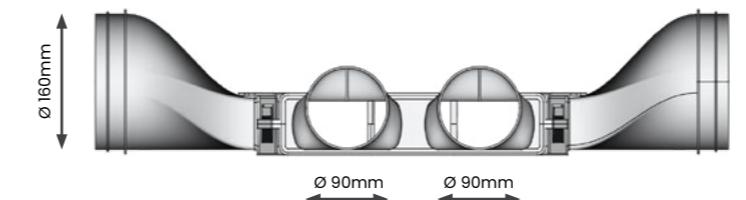


► Każde główne przyłącze wyposażone jest w uszczelkę.  
**Nie wymaga dodatkowego uszczelnienia.**

### Pass-through Distributor



### Pass-through Distributor / Side Connection Ø160



► Each main connection is equipped with a gasket.  
**No additional sealing is required.**

**With TopFlex, you can be confident** that your ventilation operates efficiently, quietly, and effectively, providing the highest level of user comfort.

### Connector Configuration in Distributors:

4 x Ø63	3 x Ø75	2 x Ø90	2 x 52 x 117
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## Self-Sealing Element – Guarantee of a Secure Connection

### Application and Characteristics

The self-sealing element is a key component used with connectors of diameters Ø63, Ø75, and Ø90 mm found in expansion boxes and distributors. Its design is based on a full rubber seal that covers the entire length of the inserted pipe, ensuring airtightness across the entire contact surface.



### Functionality and Advantages:



#### !!! Easy and Quick CLICK Installation !!!

When inserting the pipe, a clear „CLICK” sound is heard, indicating a proper and secure connection.



#### !!! Excellent Seal with 5 „RIBS” !!!

Excellent Seal: The element precisely seals five ribs of the pipe, eliminating the risk of leaks.



#### !!! Durability and Reliability !!!

High-quality rubber material guarantees long-lasting airtightness, even in challenging operating conditions.

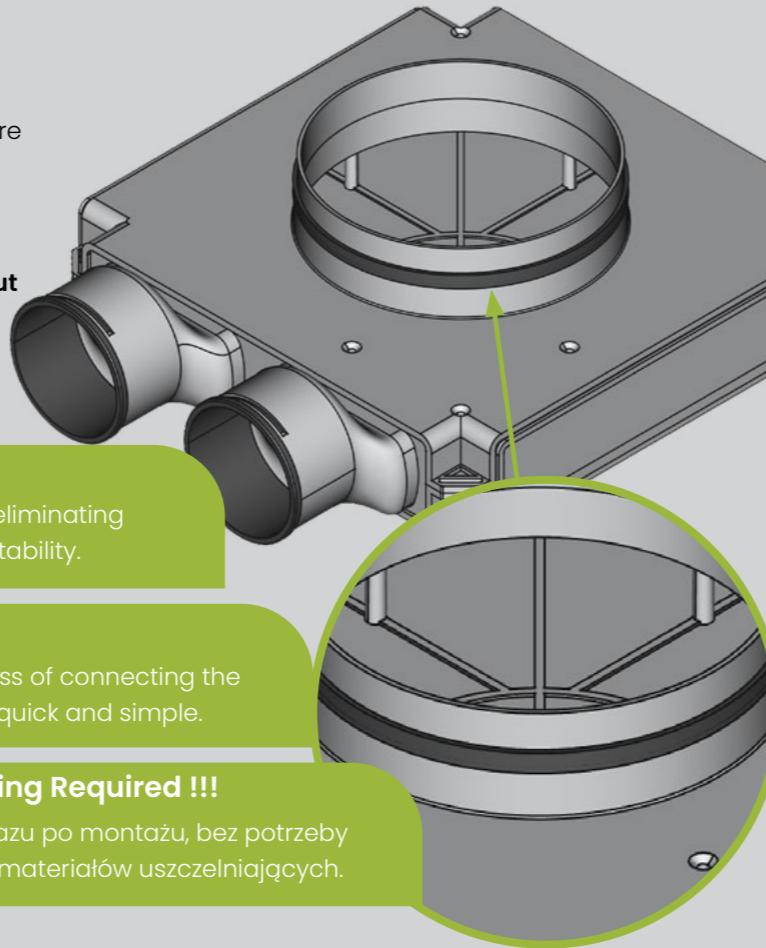
The CLICK rim notifies us of a proper connection.

## Distributors 160 and 200 mm – Guarantee of a Tight Connection

### Application and Characteristics

Distributors with diameters of Ø160 mm and Ø200 mm are key components of heat recovery installations, ensuring efficient air distribution.

Each distributor is equipped with a high-quality gasket that guarantees a completely airtight connection without the need for additional sealing measures.



#### !!! Complete Airtightness !!!

The gasket covers the entire contact surface, eliminating the risk of leaks and ensuring connection stability.



#### !!! Easy Installation !!!

Thanks to the use of a gasket, the process of connecting the distributor to the ventilation ducts is quick and simple.



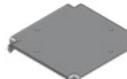
#### !!! No Additional Sealing Required !!!

Połączenie jest trwałe i szczelne od razu po montażu, bez potrzeby stosowania taśm, klejów czy innych materiałów uszczelniających.

### TopFlex System Components

Nazwa	Zdjęcie	Wymiary mm	Kod kat.	Cena
Round Duct 50 m		Ø63	TFB6350	
		Ø75	TFB7550	
		Ø90	TFB9050	
Flat Duct 50m		52 x 117	TOW52117	
Expansion Can without Gaskets		4 x Ø63/125	TFB125463P	
Expansion box with gaskets and 125 mm end cap		2 x Ø75/125	TFB125275P	
Expansion box with gaskets and 125 mm end cap		1 x Ø90/125	TFB125190P	
Expansion box with gaskets and 125 mm end cap		2 x Ø90/125	TFB125290P	
Side Connector 4 x Ø63mm		vØ63	TFK463	
Side Connector 3 x Ø75mm		Ø75	TFK375	
Side Connector 2 x Ø90mm		Ø90	TFK290	
Side Connector 2 x 52 x 117mm		52 x 117	TFK252117	
Distributor End Cap		-	TFZR125	
Mounting Clip		-	TFKM	
Open Expansion Box Plate Ø125		Ø125	TFPP125	
Open Expansion Box Plate Ø160		Ø160	TFPP160	
Full Expansion Box Plate		-	TFPPP	
Distributor Plate Ø160		Ø160	TFPR160	
Distributor Plate Ø200		Ø200	TFPR200	

### TopFlex System Components

Nazwa	Zdjęcie	Wymiary mm	Kod kat.	Cena
Distributor Plate FULL		-	TFPRP	
Extension for Expansion Box 29cm		Ø125	TFPSP50125	
		Ø160	TFPSP50160	
Extension for Expansion Box 150cm		Ø125	TFPSP150125	
		Ø160	TFPSP150160	
Side Connection Distributor		Ø125	TFPBR125	
		Ø160	TFPBR160	
Screws for Expansion Box		4,5 x 50 x 6 szt.	TFSRB6	
Distributor screws with 4 mounting screws and 4 gaskets		4,5 x 50 x 12 szt.	TFSRB12	
Self-Sealing Connector CLICK		Ø63	TFKS63	
		Ø75	TFKS75	
		Ø90	TFKS90	
Lubricant Spray 400ml		-	TFSP400I	
Damper		Ø125	TFPRZ125	
		Ø160	TFPRZ160	
End Cap		Ø63	TFDEC63	
		Ø75	TFDEC75	
		Ø90	TFDEC90	
		Ø125	TFDEC125	
		Ø160	TFDEC160	
		Ø200	TFDEC200	
Self-Sealing Coupling		Ø75	TFMU75P	
Plastic Coupling		Ø63	TFMU63	
		Ø75	TFMU75	
		Ø90	TFMU90	
Expansion Box Clip		Ø63	TFKLIPS63	
		Ø75	TFKLIPS75	
		Ø90	TFKLIPS90	

### TopFlex System Components

Nazwa	Zdjęcie	Wymiary mm	Kod kat.	Cena
Black Lip Seal		Ø63	TFUS063	
		Ø75	TFUS075	
		Ø90	TFUS090	
Light Lip Seal		Ø75	TFUS075P	
		Ø90	TFUS090P	
End Cap for Flat System		52 x 117	TFDEC52117	
Oval Perimeter Gasket		52 x 117	TFUS052117	
Connector for Oval Cross-Section Ducts		52 x 117	TFMU52117	
Vertical Elbow with Oval Cross-Section		52 x 117	TFKPI52117	
Horizontal Elbow with Oval Cross-Section		52 x 117	TFKPO52117	
Perforated Tape 25 m		17mm x 25mb	TFTM251706	
Cutting Knife		Ø63	TFN63	
		Ø75	TFN75	
		Ø90	TFN95	
Pocket Filter		Ø125	TVFKA125	
		Ø160	TVFKA160	
Slot Air Inlet with Expansion Box		500mm 2 x Ø75	TSMP50022	
Premium Air Diffuser Supply WHITE		Ø125	TFANI25S	
		Ø160	TFANI60S	
Premium Air Diffuser Supply BLACK		Ø125	TFANI25SC	
		Ø160	TFANI60SC	
Premium Air Diffuser Exhaust WHITE		Ø125	TFAWI25S	
		Ø160	TFAWI60S	

## TopFlex System Components

Nazwa	Zdjęcie	Wymiary mm	Kod kat.	Cena
Round Ventilation Duct, Length 2 m, EPE		Ø160/25	TVKWEPE251160	
		Ø200/25	TVKWEPE251200	
45° Elbow, EPE		Ø160/25	TVKEPE2545160	
		Ø200/25	TVKEPE2545200	
90° Elbow, EPE		Ø160/25	TVKEPE2590160	
		Ø200/25	TVKEPE2590200	
90° Tee, EPE		Ø160/25	TVTEPE25160	
		Ø200/25	TVTEPE25200	
Socket-Nipple Connector for Duct Connections, EPE		Ø160/25	TVNEPE25160M	
		Ø200/25	TVNEPE25200M	
Clamping strap for pipes, elbows, and tees		Ø160/25	TVOEPE25160M	
		Ø200/25	TVOEPE25200M	
Nipple Reducer DN160 x DN200 with Gasket, Pressed		Ø200/160	TMRKTUN200160	
Mounting Bracket for Ventilation Ducts, EPE System		Rozmiar uniwersalny	TVUEPE	
Black Plastic Cable Ties, 1 pcs		1020/9	TVUOEPE	

### Elbow 45°

The 45° EPE ventilation elbow is designed for connecting ducts in ventilation systems. When used with connectors and clamps, it ensures durability, tightness, and quick, easy installation.

### Connectors

The EPE system uses dedicated connectors that allow for tight and stable connections between installation components.

### Tee

The EPE ventilation tee is a functional installation component that enables effective air flow division. When used with connectors and clamps, it ensures durable and airtight duct connections.

### Elbow 90°

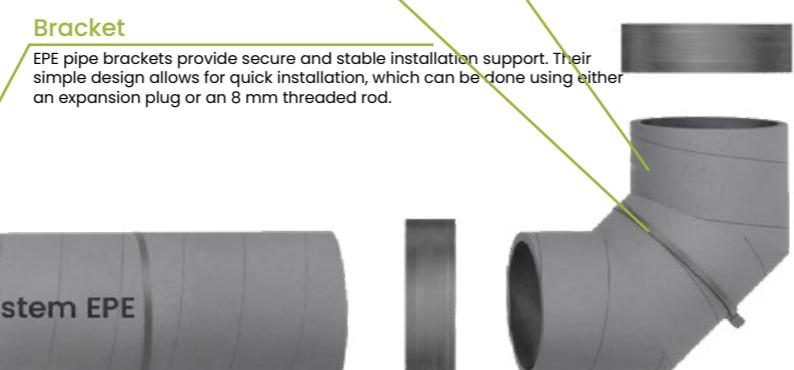
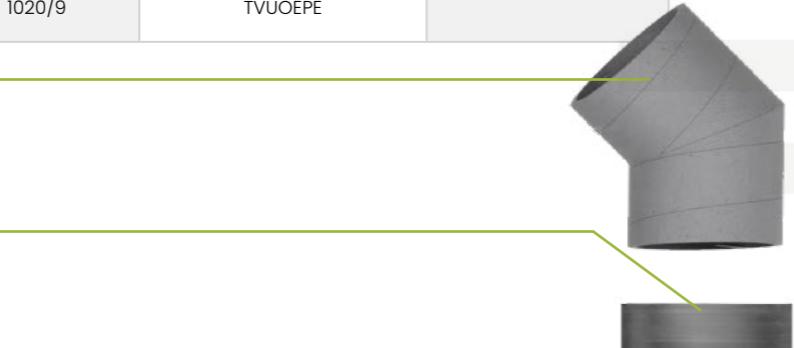
The 90° EPE ventilation elbow is used to connect duct sections in ventilation installations. When installed with connectors and clamps, it ensures airtight connections and easy assembly.

### Clamp Strap

The clamp strap is designed for securely fastening ventilation system components to wall and ceiling surfaces.

### Reducer

A ventilation duct reducer allows for connecting components of different diameters. It is ideal for use in ventilation installations with heat recovery systems.



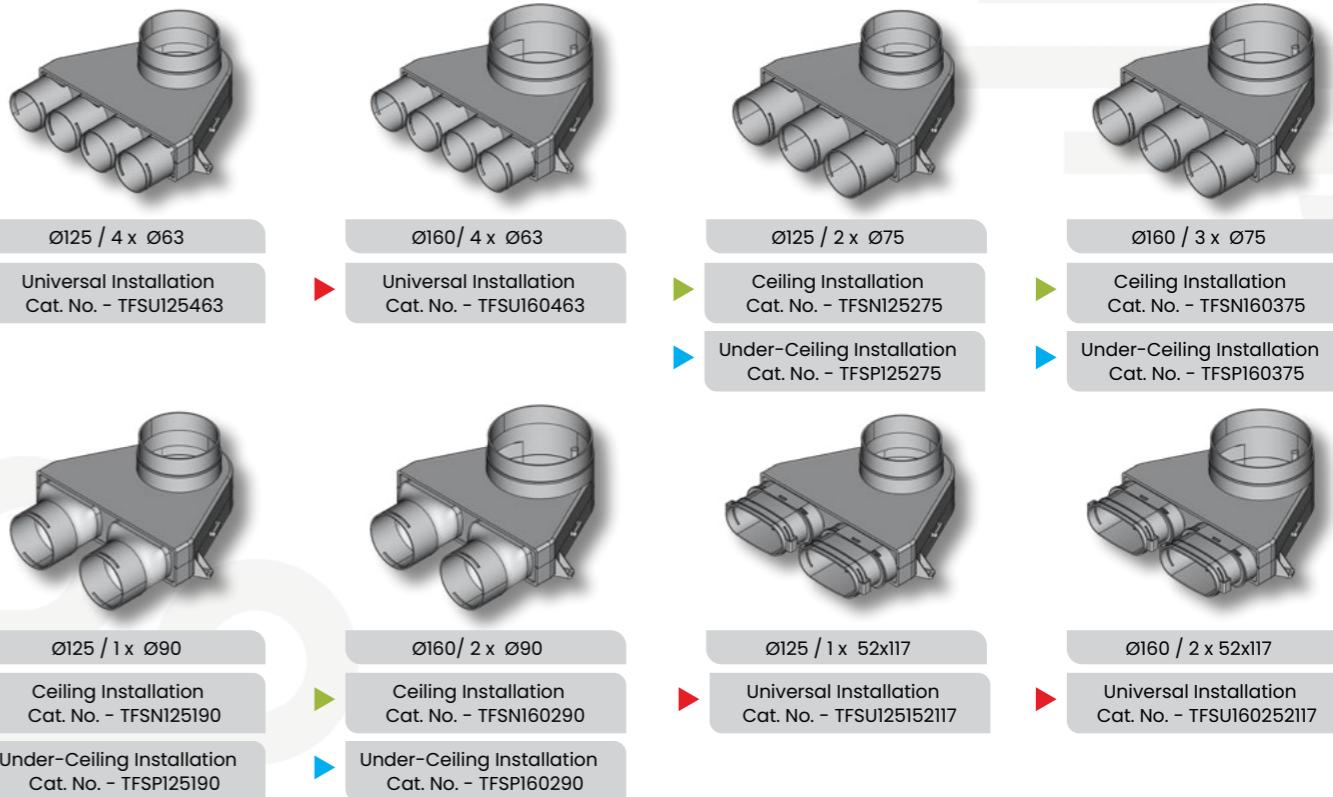
### Bracket

EPE pipe brackets provide secure and stable installation support. Their simple design allows for quick installation, which can be done using either an expansion plug or an 8 mm threaded rod.

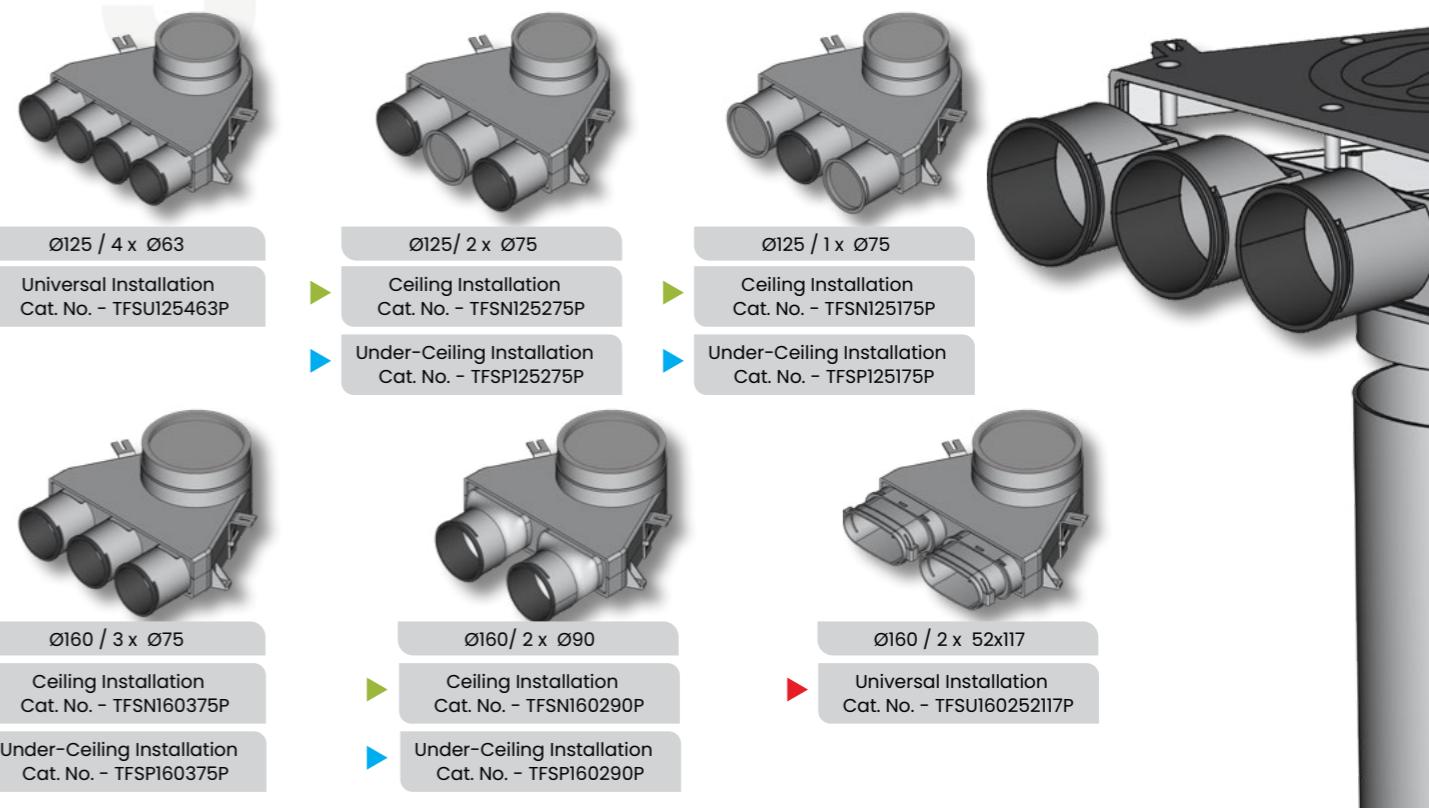
## TOPFLEX EXPANSION BOXES

### Most Popular Configurations

#### Ceiling and Under-Ceiling Installation



#### Ceiling and Under-Ceiling Installation / SELF-SEALING SYSTEM

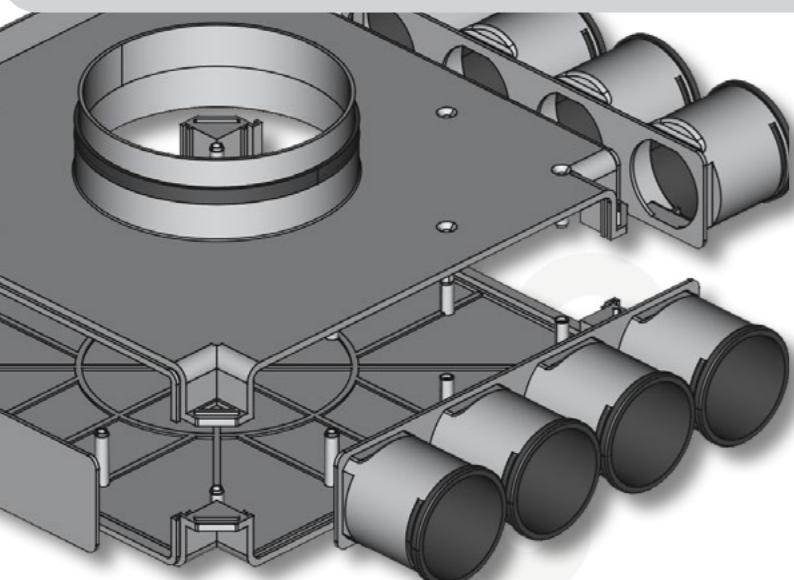


Green – Distributors designed for ceiling installation

Blue – Distributors designed for under-ceiling installation

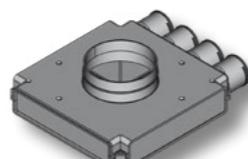
DETAILED EXPLANATION CAN BE FOUND ON PAGE 9.

## End Distributors 160mm/63mm

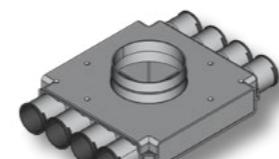


### Two-Module and Three-Module Distributors

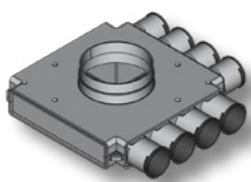
► Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



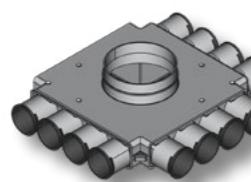
Ø160 / 4 x Ø63  
Cat. No. - TFR160463S



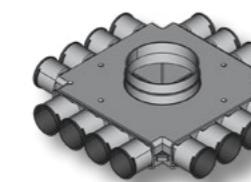
Ø160 / 8 x Ø63  
Cat. No. - TFR160863RS



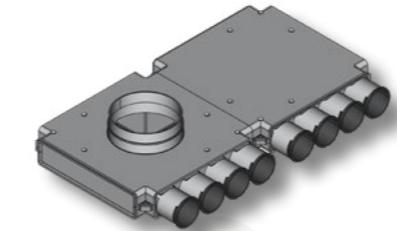
Ø160 / 8 x Ø63  
Cat. No. - TFR160863PS



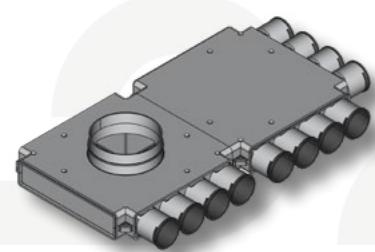
Ø160 / 12 x Ø63  
Cat. No. - TFR1601263S



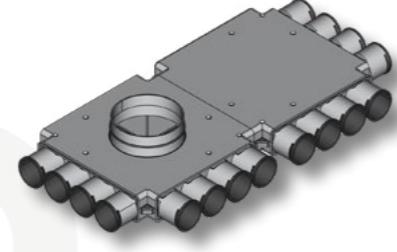
Ø160 / 16 x Ø63  
Cat. No. - TFR1601663S



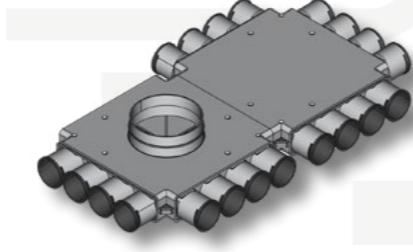
Ø160 / 8 x Ø63  
Cat. No. - TFR2160863S



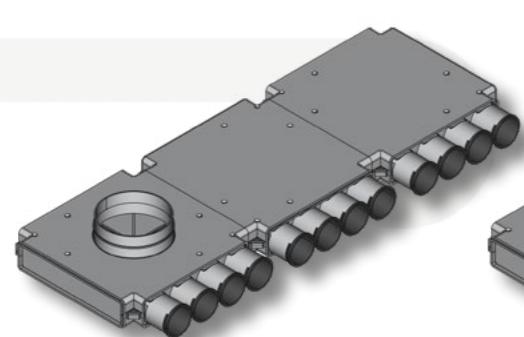
Ø160 / 12 x Ø63  
Cat. No. - TFR21601263S



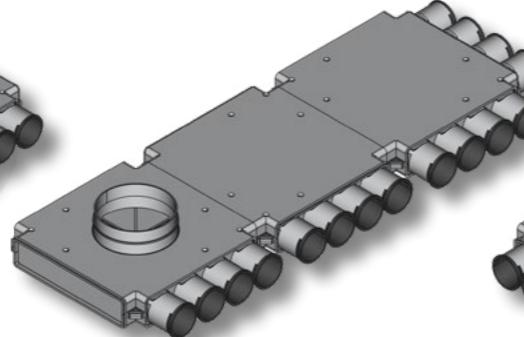
Ø160 / 16 x Ø63  
Cat. No. - TFR21601663S



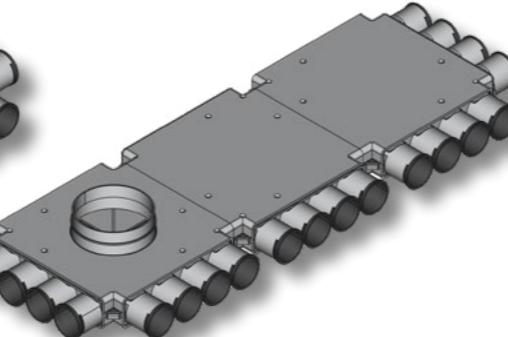
Ø160 / 20 x Ø63  
Cat. No. - TFR21602063S



Ø160 / 12 x Ø63  
Cat. No. - TFR31601263S

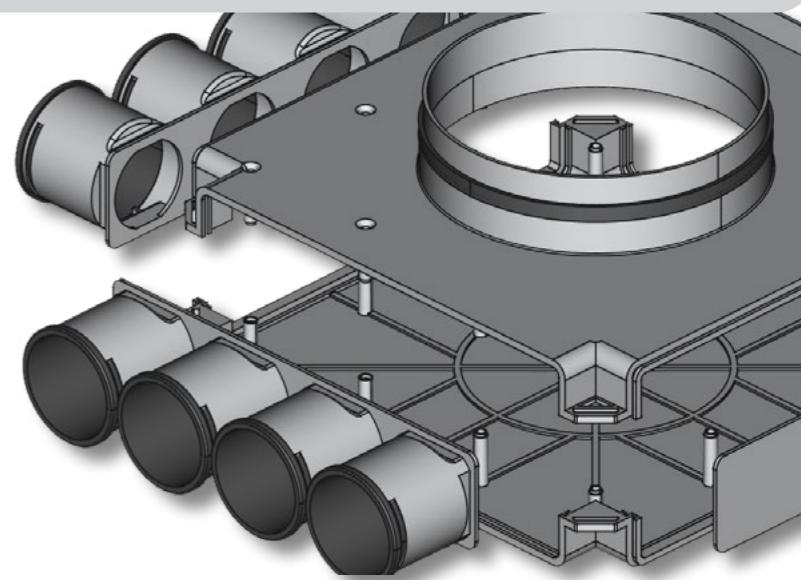


Ø160 / 16 x Ø63  
Cat. No. - TFR31601663S



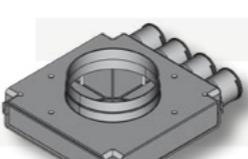
Ø160 / 20 x Ø63  
Cat. No. - TFR31602063S

## End Distributors 200mm/63mm

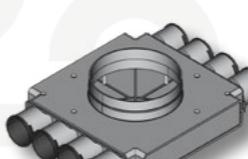


### Two-Module and Three-Module Distributors

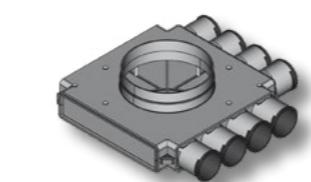
► Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



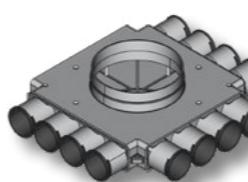
Ø200 / 4 x Ø63  
Cat. No. - TFR200463S



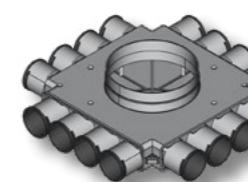
Ø200 / 8 x Ø63  
Cat. No. - TFR200863RS



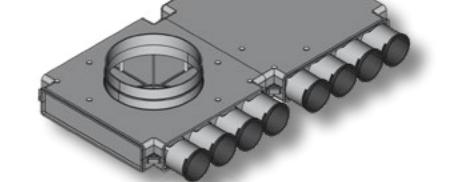
Ø200 / 8 x Ø63  
Cat. No. - TFR200863PS



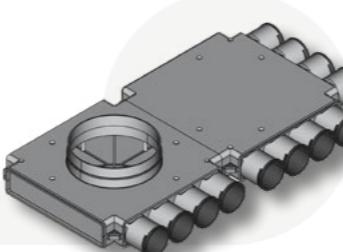
Ø200 / 12 x Ø63  
Cat. No. - TFR2001263S



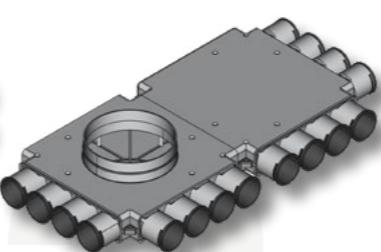
Ø200 / 16 x Ø63  
Cat. No. - TFR2001663S



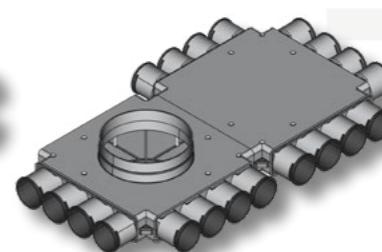
Ø200 / 8 x Ø63  
Cat. No. - TFR2200863S



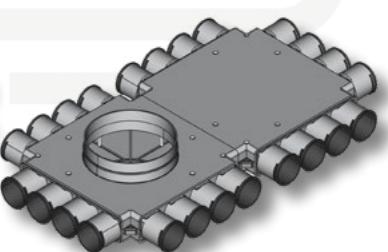
Ø200 / 12 x Ø63  
Cat. No. - TFR22001263S



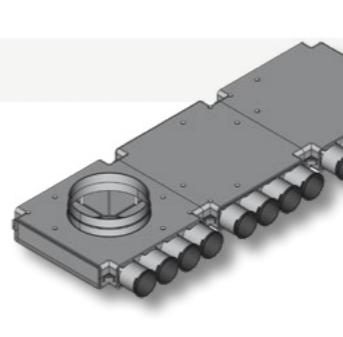
Ø200 / 16 x Ø63  
Cat. No. - TFR22001663S



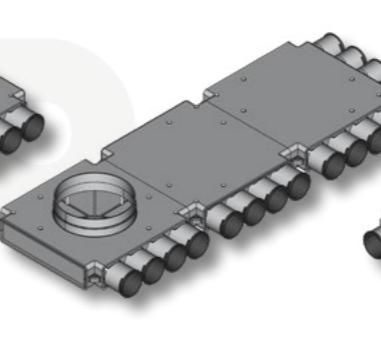
Ø200 / 20 x Ø63  
Cat. No. - TFR22002063S



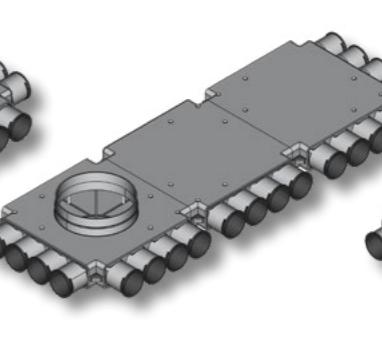
Ø200 / 24 x Ø63  
Cat. No. - TFR22002463S



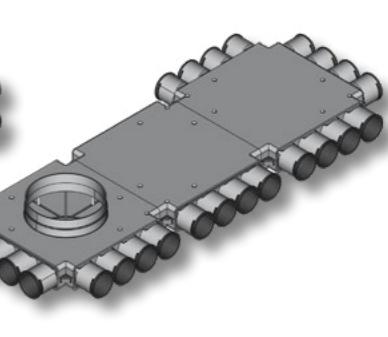
Ø200 / 12 x Ø63  
Cat. No. - TFR32001263S



Ø200 / 16 x Ø63  
Cat. No. - TFR32001663S



Ø200 / 20 x Ø63  
Cat. No. - TFR32002063S

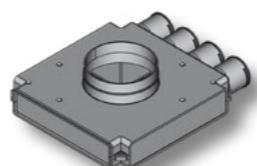
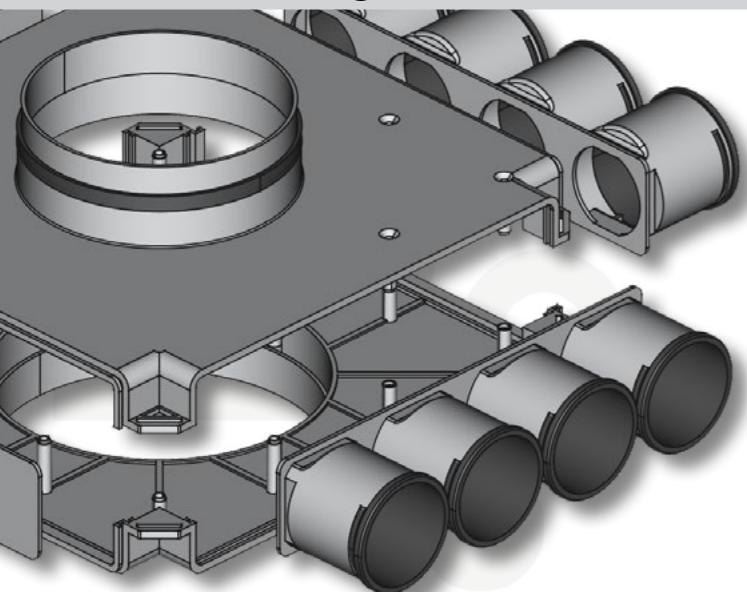


Ø200 / 24 x Ø63  
Cat. No. - TFR32002463S

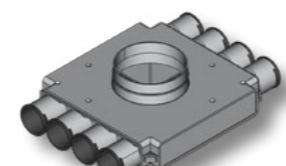
## Through Manifolds 200mm/160mm/63mm

### Two-Module and Three-Module Distributors

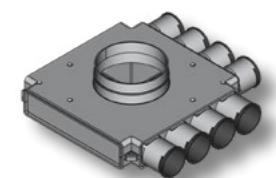
- ▶ Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



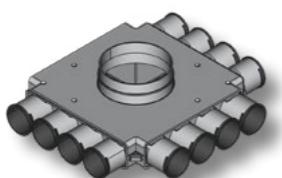
Ø160 / 4 x Ø63  
Cat. No. - TFRP200160463S



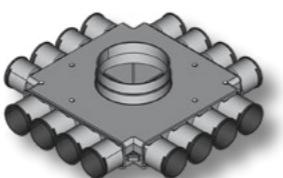
Ø160 / 8 x Ø63  
Cat. No. - TFRP200160863RS



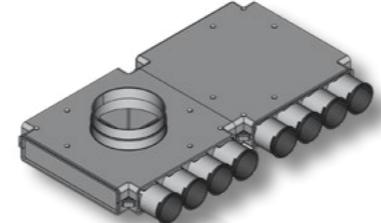
Ø160 / 8 x Ø63  
Cat. No. - TFRP200160863PS



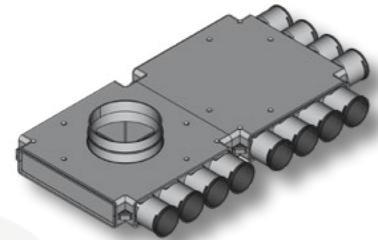
Ø160 / 12 x Ø63  
Cat. No. - TFRP2001601263S



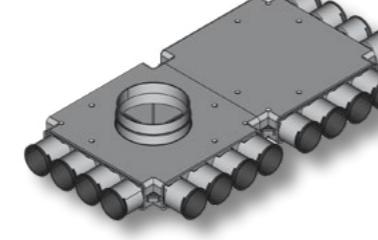
Ø160 / 16 x Ø63  
Cat. No. - TFRP2001601663S



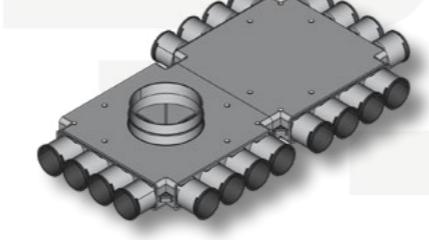
Ø160 / 8 x Ø63  
Cat. No. - TFRP2200160863S



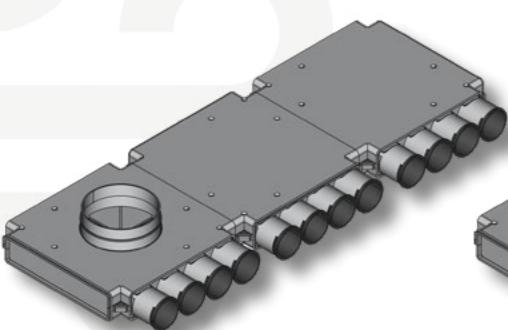
Ø160 / 12 x Ø63  
Cat. No. - TFRP22001601263S



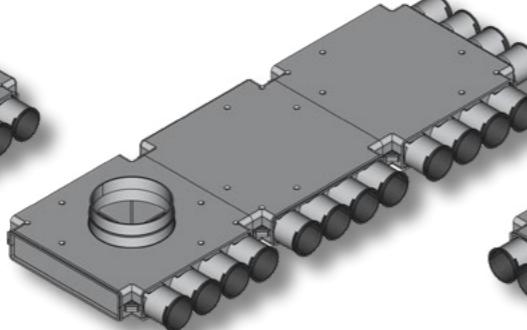
Ø160 / 16 x Ø63  
Cat. No. - TFRP22001601663S



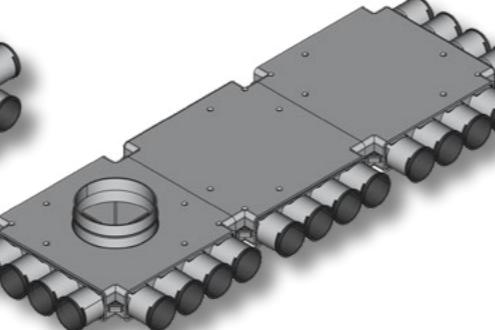
Ø160 / 20 x Ø63  
Cat. No. - TFRP22001602063S



Ø160 / 12 x Ø63  
Cat. No. - TFRP32001601263S



Ø160 / 16 x Ø63  
Cat. No. - TFRP32001601663S



Ø160 / 20 x Ø63  
Cat. No. - TFRP32001602063S

## End Distributors 160mm/75mm

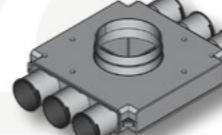
### Two-Module and Three-Module Distributors

- ▶ Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



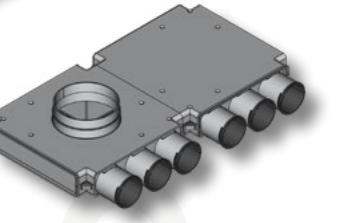
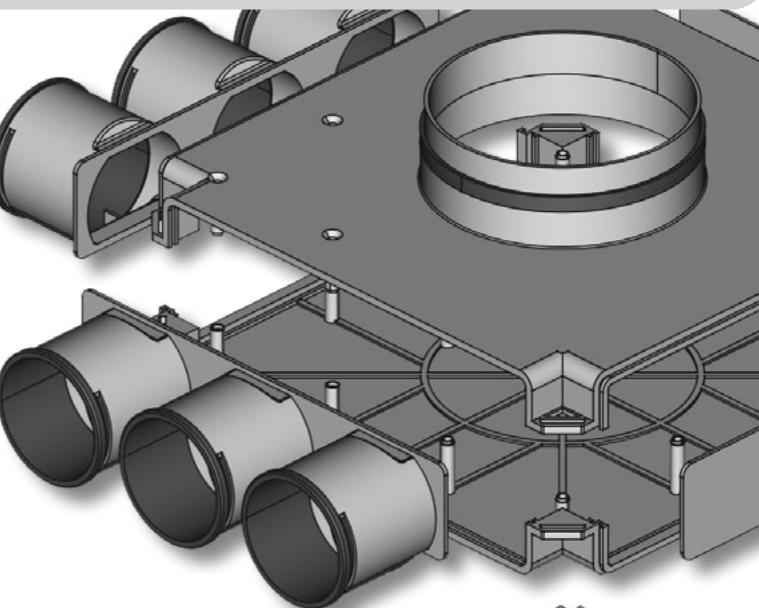
Ø160 / 3 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRNI160375S
- ▶ Under-Ceiling Installation  
Cat. No. - TFRPI160375S



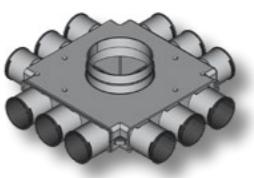
Ø160 / 6 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRNI160675RS
- ▶ Under-Ceiling Installation  
Cat. No. - TFRPI160675RS



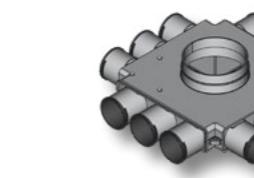
Ø160 / 6 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRN2160675S
- ▶ Under-Ceiling Installation  
Cat. No. - TFARP1601275S



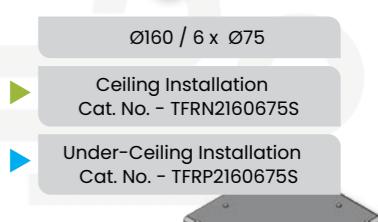
Ø160 / 9 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRNI160975S
- ▶ Under-Ceiling Installation  
Cat. No. - TFRPI160975S



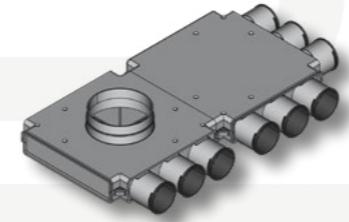
Ø160 / 12 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRNI1601275S
- ▶ Under-Ceiling Installation  
Cat. No. - TFARP1601275S



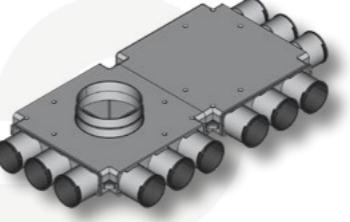
Ø160 / 6 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRN2160675S
- ▶ Under-Ceiling Installation  
Cat. No. - TFARP160675S



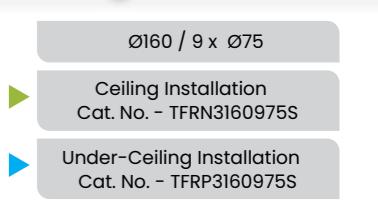
Ø160 / 9 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRNI2160975S
- ▶ Under-Ceiling Installation  
Cat. No. - TFRP2160975S



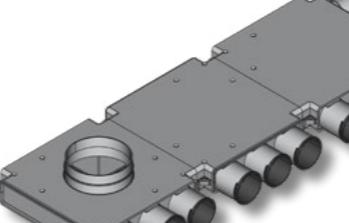
Ø160 / 12 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRNI21601275S
- ▶ Under-Ceiling Installation  
Cat. No. - TFRP21601275S



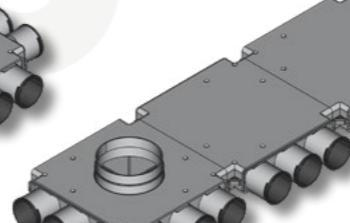
Ø160 / 15 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRNI21601575S
- ▶ Under-Ceiling Installation  
Cat. No. - TFRP21601575S



Ø160 / 12 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRNI31601275S
- ▶ Under-Ceiling Installation  
Cat. No. - TFRP31601275S

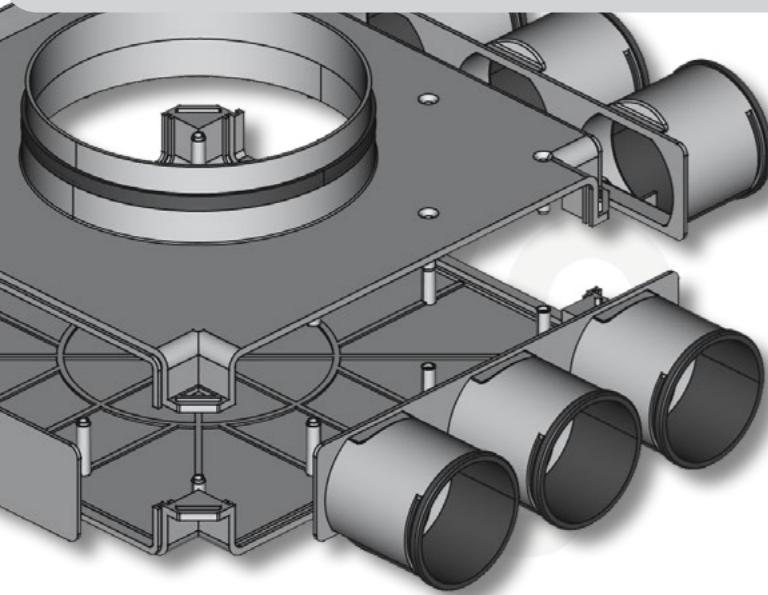


Ø160 / 15 x Ø75

- ▶ Ceiling Installation  
Cat. No. - TFRNI31601575S
- ▶ Under-Ceiling Installation  
Cat. No. - TFRP31601575S

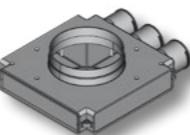
A DETAILED EXPLANATION CAN BE FOUND ON PAGE 9.

## End Distributors 200mm/75mm



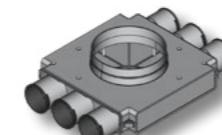
### Two-Module and Three-Module Distributors

- ▶ Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



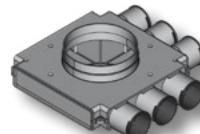
$\varnothing 200 / 3 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN200375S
- ▶ Under-Ceiling Installation Cat. No. - TFRP200375S



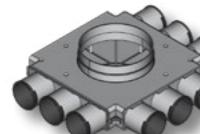
$\varnothing 200 / 6 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN200675RS
- ▶ Under-Ceiling Installation Cat. No. - TFRP200675RS



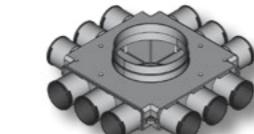
$\varnothing 200 / 6 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN200675PS
- ▶ Under-Ceiling Installation Cat. No. - TFRP200675PS



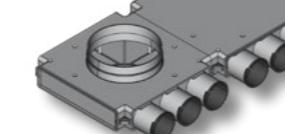
$\varnothing 200 / 9 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN200975S
- ▶ Under-Ceiling Installation Cat. No. - TFRP200975S



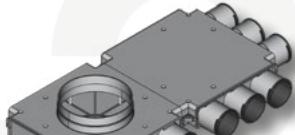
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- ▶ Ceiling Installation Cat. No. - TFRN2001275S
- ▶ Under-Ceiling Installation Cat. No. - TFRP2001275S



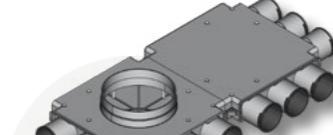
$\varnothing 200 / 6 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN2200675S
- ▶ Under-Ceiling Installation Cat. No. - TFRP2200675S



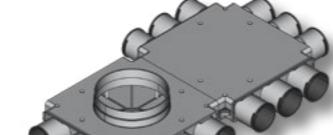
$\varnothing 200 / 9 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN2200975S
- ▶ Under-Ceiling Installation Cat. No. - TFRP2200975S



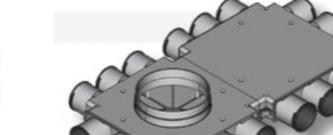
$\varnothing 200 / 12 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN22001275S
- ▶ Under-Ceiling Installation Cat. No. - TFRP22001275S



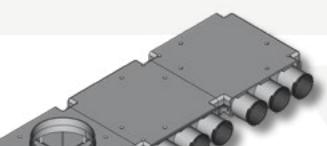
$\varnothing 200 / 15 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN22001575S
- ▶ Under-Ceiling Installation Cat. No. - TFRP22001575S



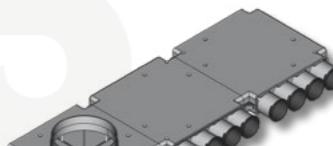
$\varnothing 200 / 18 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN22001875S
- ▶ Under-Ceiling Installation Cat. No. - TFRP22001875S



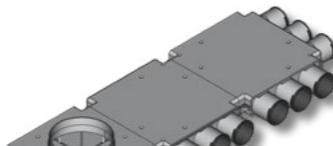
$\varnothing 200 / 9 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN3200975S
- ▶ Under-Ceiling Installation Cat. No. - TFRP3200975S



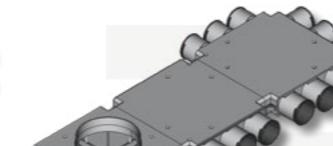
$\varnothing 200 / 12 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN32001275S
- ▶ Under-Ceiling Installation Cat. No. - TFRP32001275S



$\varnothing 200 / 15 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRN32001575S
- ▶ Under-Ceiling Installation Cat. No. - TFRP32001575S



$\varnothing 200 / 18 \times \varnothing 75$

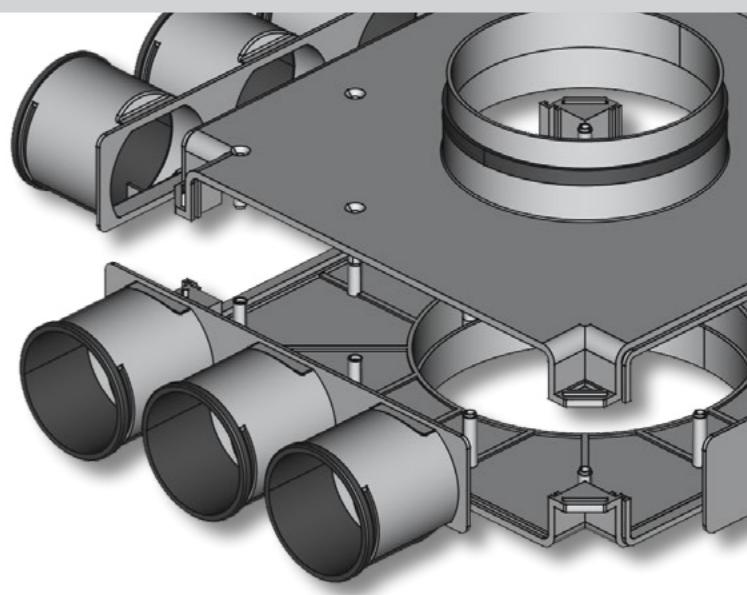
- ▶ Ceiling Installation Cat. No. - TFRN32001875S
- ▶ Under-Ceiling Installation Cat. No. - TFRP32001875S

► Green – Manifolds intended for ceiling installation

► Blue – Manifolds intended for installation below the ceiling

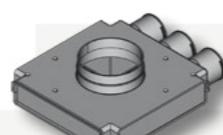
A DETAILED EXPLANATION CAN BE FOUND ON PAGE 9.

## Through Manifolds 200mm/160mm/75mm



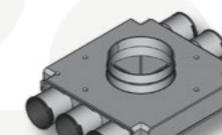
### Two-Module and Three-Module Distributors

- ▶ Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



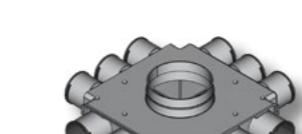
$\varnothing 200/160 / 3 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN200160375S
- ▶ Under-Ceiling Installation Cat. No. - TFRPP200160375S



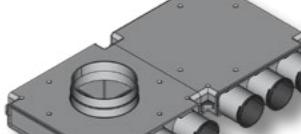
$\varnothing 200/160 / 6 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN200160675RS
- ▶ Under-Ceiling Installation Cat. No. - TFRPP200160675RS



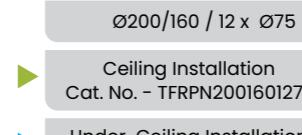
$\varnothing 200/160 / 6 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN200160675PS
- ▶ Under-Ceiling Installation Cat. No. - TFRPP200160675PS



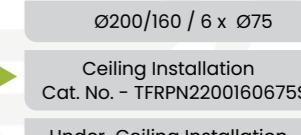
$\varnothing 200/160 / 9 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN200160975S
- ▶ Under-Ceiling Installation Cat. No. - TFRPP200160975S



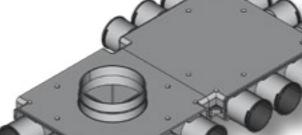
$\varnothing 200/160 / 12 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN2001601275S
- ▶ Under-Ceiling Installation Cat. No. - TFRPP2001601275S



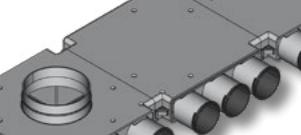
$\varnothing 200/160 / 6 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN200160675PS
- ▶ Under-Ceiling Installation Cat. No. - TFRPP200160675PS



$\varnothing 200/160 / 9 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN200160975S
- ▶ Under-Ceiling Installation Cat. No. - TFRPP200160975S



$\varnothing 200/160 / 15 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN2001601575S
- ▶ Under-Ceiling Installation Cat. No. - TFRPP2001601575S



$\varnothing 200/160 / 12 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN2001601275S
- ▶ Under-Ceiling Installation Cat. No. - TFRPP2001601275S



$\varnothing 200/160 / 9 \times \varnothing 75$

- ▶ Ceiling Installation Cat. No. - TFRPN3200160975S
- ▶ Under-Ceiling Installation Cat. No. - TFRPP3200160975S

► Green – Manifolds intended for ceiling installation

► Blue – Manifolds intended for installation below the ceiling

A DETAILED EXPLANATION CAN BE FOUND ON PAGE 9.

- ▶ Ceiling Installation Cat. No. - TFRPN32001601275S
- ▶ Under-Ceiling Installation Cat. No. - TFRPP32001601275S
- ▶ Ceiling Installation Cat. No. - TFRPN32001601575S
- ▶ Under-Ceiling Installation Cat. No. - TFRPP32001601575S

## End Distributors 200mm/90mm

### Two-Module and Three-Module Distributors

- ▶ Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



$\varnothing 200 / 2 \times \varnothing 90$	$\varnothing 200 / 4 \times \varnothing 90$
▶ Ceiling Installation Cat. No. - TFRN200290S	▶ Ceiling Installation Cat. No. - TFRN200490RS
▶ Under-Ceiling Installation Cat. No. - TFRP200290S	▶ Under-Ceiling Installation Cat. No. - TFRP200490RS

$\varnothing 200 / 4 \times \varnothing 90$	$\varnothing 200 / 6 \times \varnothing 90$	$\varnothing 200 / 8 \times \varnothing 90$	$\varnothing 200 / 4 \times \varnothing 90$
▶ Ceiling Installation Cat. No. - TFRN200490PS	▶ Ceiling Installation Cat. No. - TFRN200690S	▶ Ceiling Installation Cat. No. - TFRN200890S	▶ Ceiling Installation Cat. No. - TFRN2200490S
▶ Under-Ceiling Installation Cat. No. - TFRP200490PS	▶ Under-Ceiling Installation Cat. No. - TFRP200690S	▶ Under-Ceiling Installation Cat. No. - TFRP200890S	▶ Under-Ceiling Installation Cat. No. - TFRP2200490S

$\varnothing 200 / 6 \times \varnothing 90$	$\varnothing 200 / 8 \times \varnothing 90$	$\varnothing 200 / 10 \times \varnothing 90$	$\varnothing 200 / 12 \times \varnothing 90$
▶ Ceiling Installation Cat. No. - TFRN2200690S	▶ Ceiling Installation Cat. No. - TFRN2200890S	▶ Ceiling Installation Cat. No. - TFRN22001090S	▶ Ceiling Installation Cat. No. - TFRN22001290S
▶ Under-Ceiling Installation Cat. No. - TFRP2200690S	▶ Under-Ceiling Installation Cat. No. - TFRP2200890S	▶ Under-Ceiling Installation Cat. No. - TFRP22001090S	▶ Under-Ceiling Installation Cat. No. - TFRP22001290S

$\varnothing 200 / 6 \times \varnothing 90$	$\varnothing 200 / 8 \times \varnothing 90$	$\varnothing 200 / 10 \times \varnothing 90$	$\varnothing 200 / 12 \times \varnothing 90$	$\varnothing 200 / 14 \times \varnothing 90$
▶ Montaż na posadzce Cat. No. - TFRN3200690S	▶ Montaż na posadzce Cat. No. - TFRN3200890S	▶ Montaż na posadzce Cat. No. - TFRN32001090S	▶ Ceiling Installation Cat. No. - TFRN32001290S	▶ Ceiling Installation Cat. No. - TFRN32001490S
▶ Under-Ceiling Installation Cat. No. - TFRP3200690S	▶ Under-Ceiling Installation Cat. No. - TFRP3200890S	▶ Under-Ceiling Installation Cat. No. - TFRP32001090S	▶ Under-Ceiling Installation Cat. No. - TFRP32001290S	▶ Under-Ceiling Installation Cat. No. - TFRP32001490S

▶ Green – Manifolds intended for ceiling installation

▶ Blue – Manifolds intended for installation below the ceiling

A DETAILED EXPLANATION CAN BE FOUND ON PAGE 9.

## Through Manifolds 200mm/160mm/90mm

### Two-Module and Three-Module Distributors

- ▶ Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



$\varnothing 200/160 / 2 \times \varnothing 90$	$\varnothing 200/160 / 4 \times \varnothing 90$
▶ Ceiling Installation Cat. No. - TFRPN200160290S	▶ Ceiling Installation Cat. No. - TFRPN200160490RS
▶ Under-Ceiling Installation Cat. No. - TFRPP200160290S	▶ Under-Ceiling Installation Cat. No. - TFRPP200160490RS

$\varnothing 200/160 / 4 \times \varnothing 90$	$\varnothing 200/160 / 6 \times \varnothing 90$	$\varnothing 200/160 / 8 \times \varnothing 90$	$\varnothing 200/160 / 4 \times \varnothing 90$
▶ Ceiling Installation Cat. No. - TFRPN200160490PS	▶ Ceiling Installation Cat. No. - TFRPN200160690S	▶ Ceiling Installation Cat. No. - TFRPN200160890S	▶ Ceiling Installation Cat. No. - TFRPN2200160490S
▶ Under-Ceiling Installation Cat. No. - TFRPP200160490PS	▶ Under-Ceiling Installation Cat. No. - TFRPP200160690S	▶ Under-Ceiling Installation Cat. No. - TFRPP200160890S	▶ Under-Ceiling Installation Cat. No. - TFRPP2200160490S

$\varnothing 200/160 / 6 \times \varnothing 90$	$\varnothing 200/160 / 8 \times \varnothing 90$	$\varnothing 200/160 / 10 \times \varnothing 90$	$\varnothing 200/160 / 12 \times \varnothing 90$
▶ Ceiling Installation Cat. No. - TFRPN2200160690S	▶ Ceiling Installation Cat. No. - TFRPN2200160890S	▶ Ceiling Installation Cat. No. - TFRPN22001601090S	▶ Ceiling Installation Cat. No. - TFRPN22001601290S
▶ Under-Ceiling Installation Cat. No. - TFRPP2200160690S	▶ Under-Ceiling Installation Cat. No. - TFRPP2200160890S	▶ Under-Ceiling Installation Cat. No. - TFRPP22001601090S	▶ Under-Ceiling Installation Cat. No. - TFRPP22001601290S

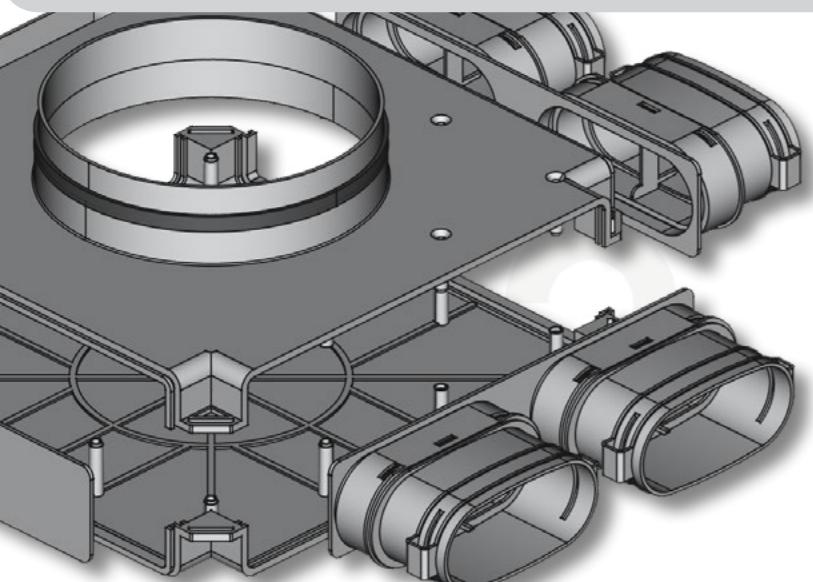
$\varnothing 200/160 / 6 \times \varnothing 90$	$\varnothing 200/160 / 8 \times \varnothing 90$	$\varnothing 200/160 / 10 \times \varnothing 90$	$\varnothing 200/160 / 12 \times \varnothing 90$	$\varnothing 200/160 / 14 \times \varnothing 90$
▶ Ceiling Installation Cat. No. - TFRPN3200160690S	▶ Ceiling Installation Cat. No. - TFRPN3200160890S	▶ Ceiling Installation Cat. No. - TFRPN32001601090S	▶ Ceiling Installation Cat. No. - TFRPN32001601290S	▶ Ceiling Installation Cat. No. - TFRPN32001601490S
▶ Under-Ceiling Installation Cat. No. - TFRPP3200160690S	▶ Under-Ceiling Installation Cat. No. - TFRPP3200160890S	▶ Under-Ceiling Installation Cat. No. - TFRPP32001601090S	▶ Under-Ceiling Installation Cat. No. - TFRPP32001601290S	▶ Under-Ceiling Installation Cat. No. - TFRPP32001601490S

▶ Green – Manifolds intended for ceiling installation

▶ Blue – Manifolds intended for installation below the ceiling

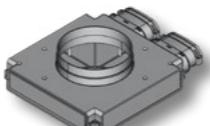
A DETAILED EXPLANATION CAN BE FOUND ON PAGE 9.

## End Distributors 200mm/52 x 117mm



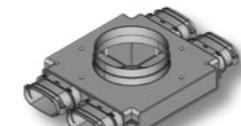
### Two-Module and Three-Module Distributors

► Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



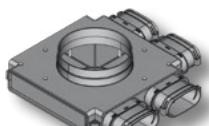
Ø200 / 2 x 52x117

Cat. No. - TFR200252117S



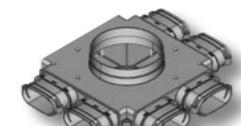
Ø200 / 4 x 52x117

Cat. No. - TFR200452117RS



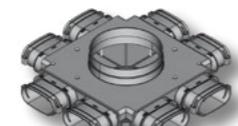
Ø200 / 4 x 52x117

Cat. No. - TFR200452117PS



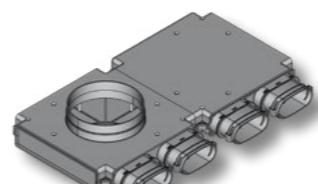
Ø200 / 6 x 52x117

Cat. No. - TFR200652117S



Ø200 / 8 x 52x117

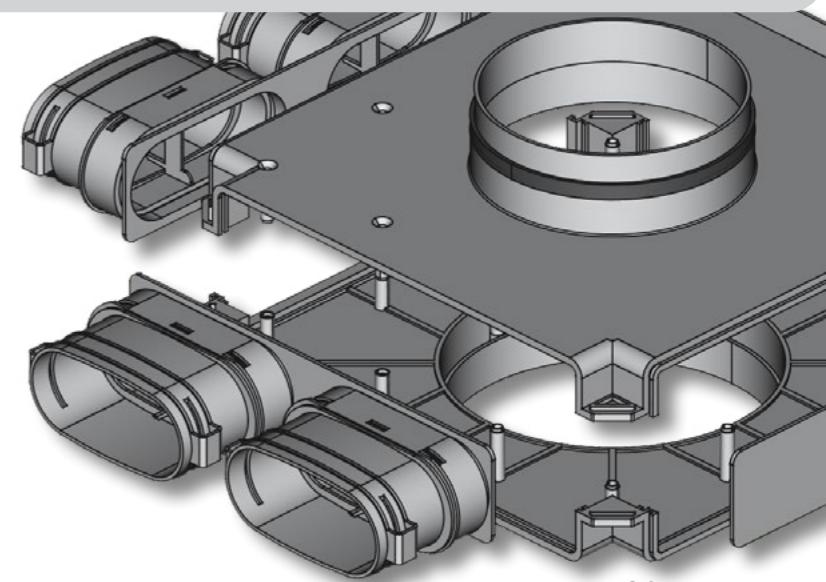
Cat. No. - TFR200852117S



Ø200 / 4 x 52x117

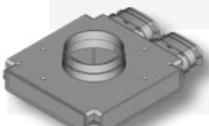
Cat. No. - TFR2200452117S

## Through Manifolds 200mm/160mm/52 x 117mm



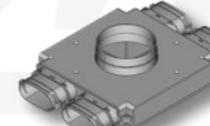
### Two-Module and Three-Module Distributors

► Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



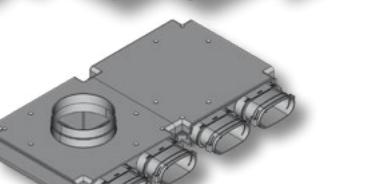
Ø200/Ø160 / 2 x 52x117

Cat. No. - TFRP200160252117S



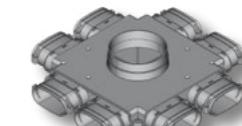
Ø200/Ø160 / 4 x 52x117

Cat. No. - TFRP200160452117RS



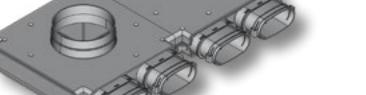
Ø200/Ø160 / 4 x 52x117

Cat. No. - TFRP2200160452117S



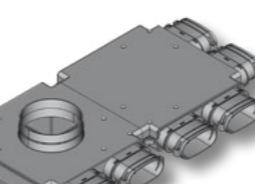
Ø200/Ø160 / 6 x 52x117

Cat. No. - TFRP200160652117S



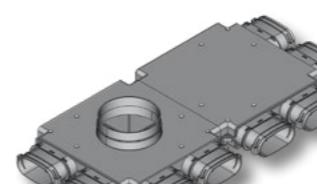
Ø200/Ø160 / 8 x 52x117

Cat. No. - TFRP200160852117S



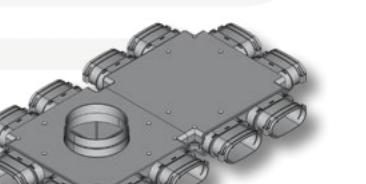
Ø200/Ø160 / 10 x 52x117

Cat. No. - TFRP22001601052117S



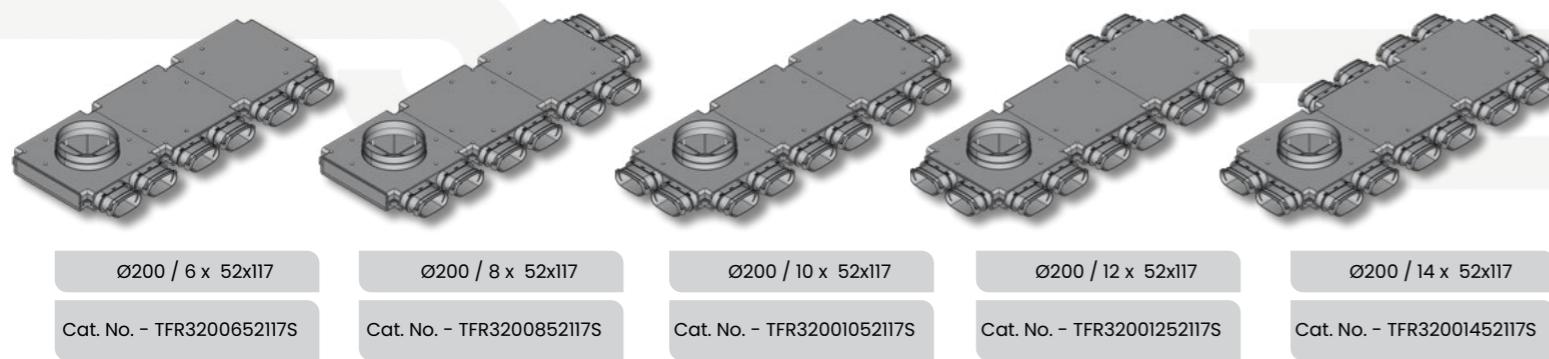
Ø200/Ø160 / 12 x 52x117

Cat. No. - TFRP22001601252117S



Ø200/Ø160 / 16 x 52x117

Cat. No. - TFRP22001601652117S



Ø200 / 6 x 52x117

Cat. No. - TFR3200652117S

Ø200 / 8 x 52x117

Cat. No. - TFR3200852117S

Ø200 / 10 x 52x117

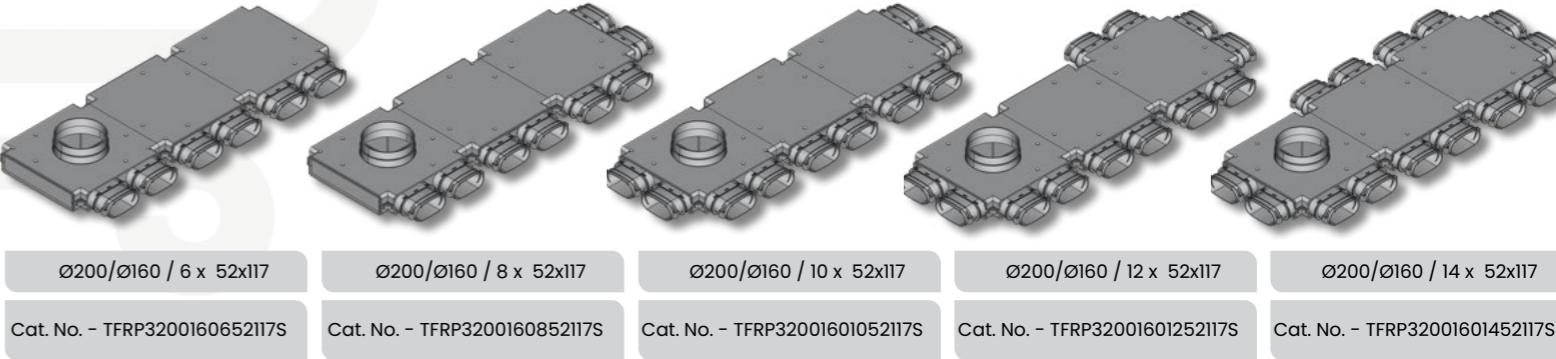
Cat. No. - TFR32001052117S

Ø200 / 12 x 52x117

Cat. No. - TFR32001252117S

Ø200 / 14 x 52x117

Cat. No. - TFR32001452117S



Ø200/Ø160 / 6 x 52x117

Cat. No. - TFRP3200160652117S

Ø200/Ø160 / 8 x 52x117

Cat. No. - TFRP3200160852117S

Ø200/Ø160 / 10 x 52x117

Cat. No. - TFRP32001601052117S

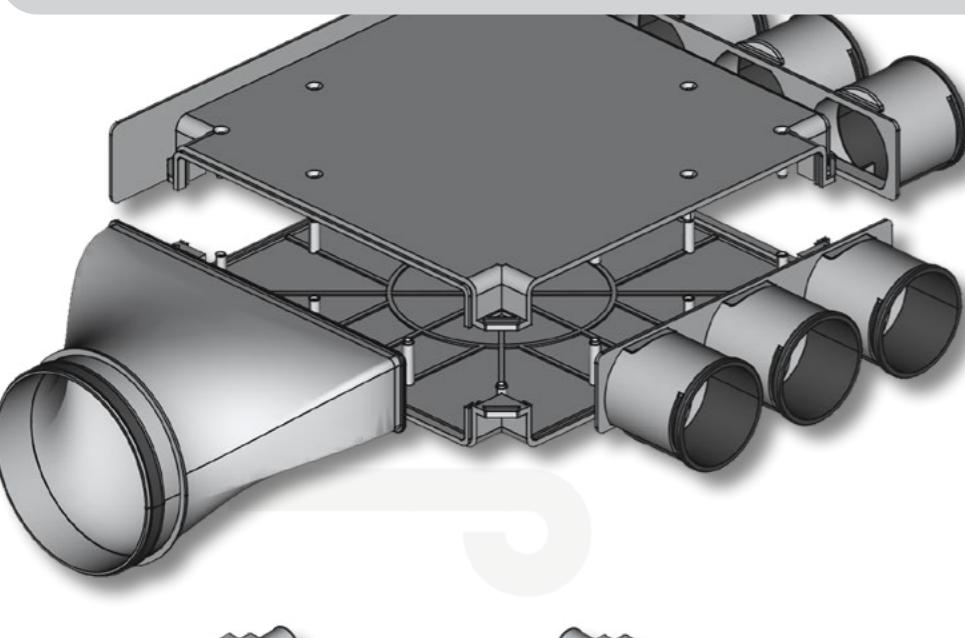
Ø200/Ø160 / 12 x 52x117

Cat. No. - TFRP32001601252117S

Ø200/Ø160 / 14 x 52x117

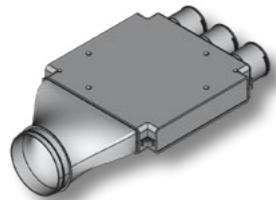
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## Manifolds with side connections 160mm/75mm

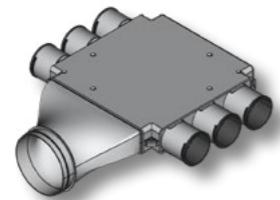


### Ceiling/wall installation

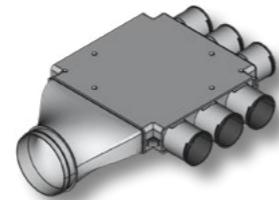
► Thanks to the modular design, the main connection nozzle can be transferred to an adjacent module at any time.



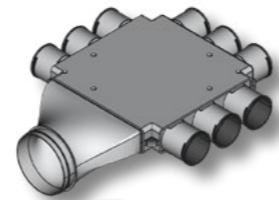
Ø160 / 3 x Ø75  
Cat. No. - TFRBI160375S



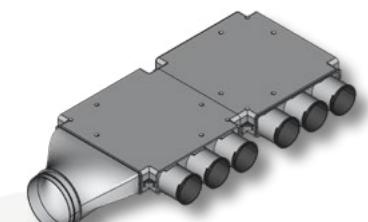
Ø160 / 6 x Ø75  
Cat. No. - TFRB160675RS



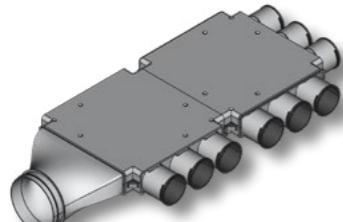
Ø160 / 6 x Ø75  
Cat. No. - TFRB160675PS



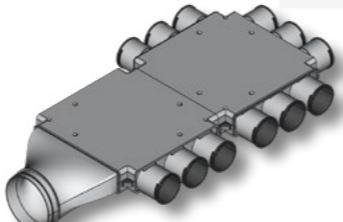
Ø160 / 9 x Ø75  
Cat. No. - TFRB160975S



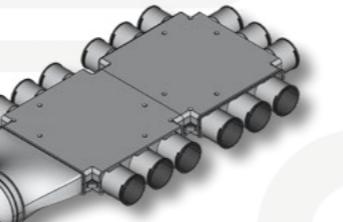
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Cat. No. - TFRB2160675S



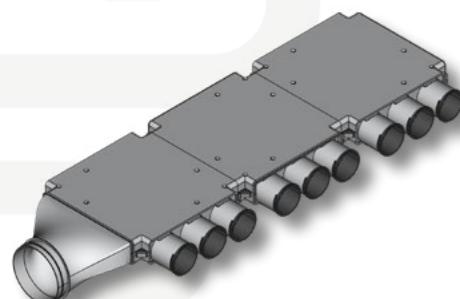
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Cat. No. - TFRB2160975S



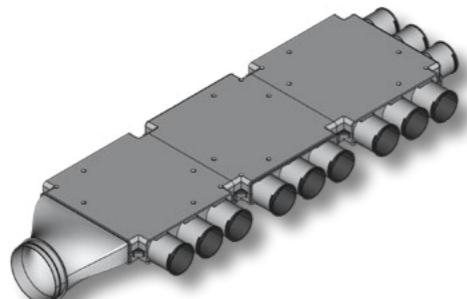
Ø160 / 12 x Ø75  
Cat. No. - TFRB21601275S



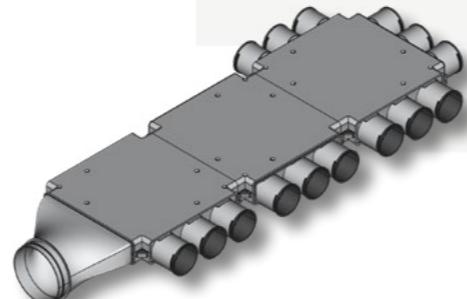
Ø160 / 15 x Ø75  
Cat. No. - TFRB21601575S



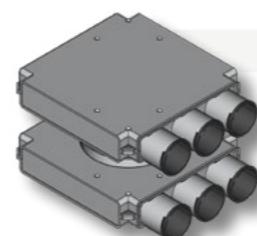
Ø160 / 9 x Ø75  
Cat. No. - TFRB3160975S



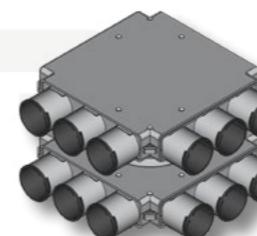
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Cat. No. - TFRB31601275S



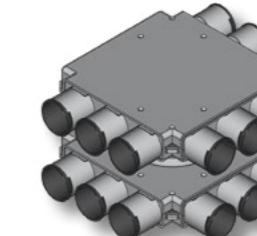
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Cat. No. - TFRB31601575S



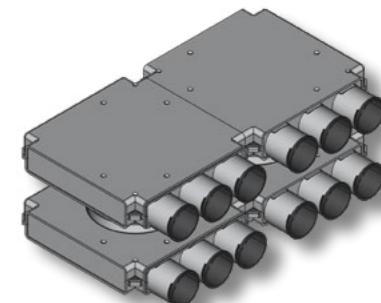
Ø200 / 6 x Ø75  
Cat. No. - TFRD200675S



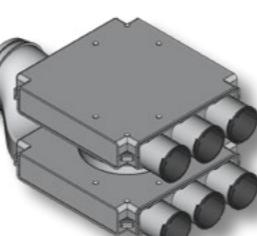
Ø200 / 12 x Ø75  
Cat. No. - TFRD2001275PS



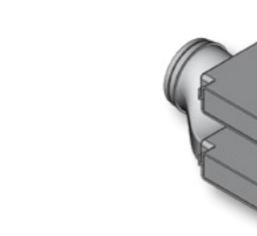
Ø200 / 18 x Ø75  
Cat. No. - TFRD2002475S



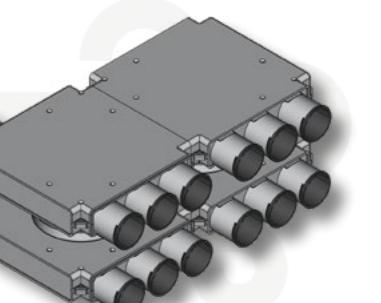
Ø200 / 24 x Ø75  
Cat. No. - TFRD22001275S



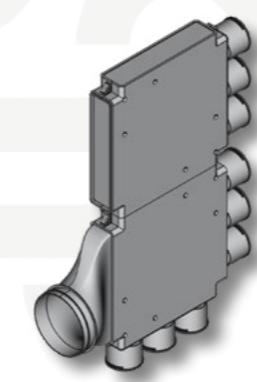
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Cat. No. - TFRDB160675S



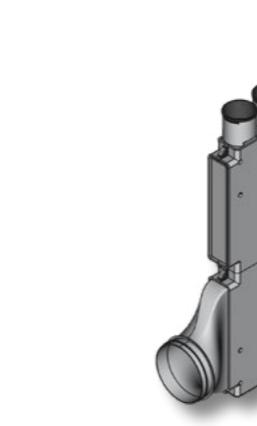
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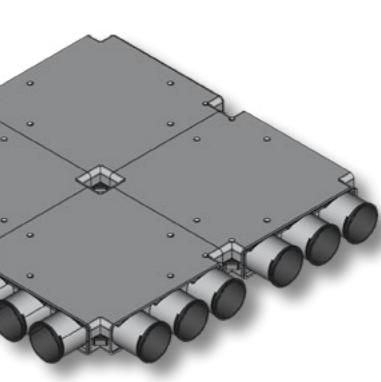
Ø160 / 12 x Ø75  
Cat. No. - TFRDB21601275S



Ø160 / 9 x Ø75  
Cat. No. - TFRBB2160975PS



Ø160 / 12 x Ø75  
Cat. No. - TFRBB31601275S



Ø200 / 12 x Ø75  
Cat. No. - TFR42001275PS

## Other Example Configurations

**You don't have to adapt your home to the installation – we adjust the installation to your needs and space.**

## TopFlex system summary

**installation system is a comprehensive** solution for mechanical ventilation with heat recovery, designed for quick installation, maximum tightness, and full flexibility to fit any project. It is a modern technology that combines user comfort with reliability and durability.

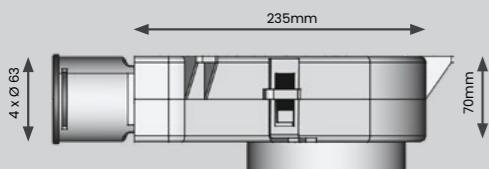
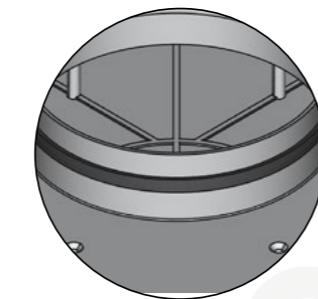


### Quick and easy installation – the „CLICK” system

Intuitive click connections eliminate the need for additional clips, tapes, or seals. Each component connects securely, and a distinct „click” sound signals a proper connection.

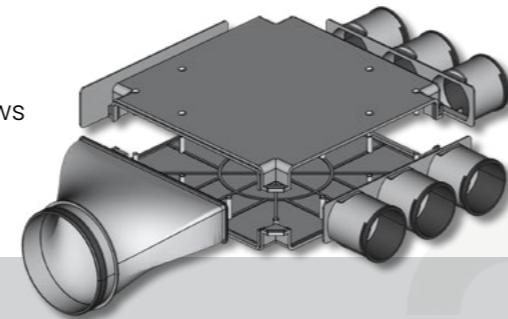
### Complete system tightness

Special self-sealing components seal up to 5 pipe ridges, ensuring reliable and durable connections. **Additionally, the manifolds are equipped with factory-installed gaskets**, making the entire TopFlex system a complete and fully sealed installation—without the need for additional sealing materials.



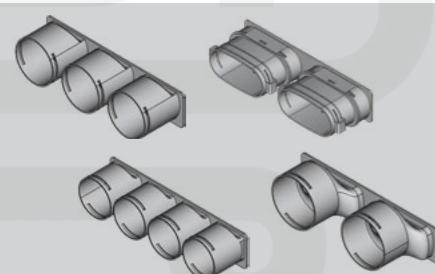
### The lowest system on the market

Thanks to its compact design and low component height, the system works excellently in modern construction, including areas with limited installation space.



### Unlimited configurability

The modular design of the manifolds and distribution boxes allows for any combination of components, enabling the system to be adapted to any building layout and project requirements.



### Universal diameters and duct types

TopFlex offers a wide selection of ducts: Ø63, Ø75, Ø90, and flat 52x117 mm – ideal for various installation conditions and design requirements.



### Durability and hygiene

Components made from materials resistant to moisture and mechanical damage feature antibacterial and antistatic properties. The system is designed for many years of trouble-free operation.



## About us

**Our company has been operating since 2000**, and over the years we have gained experience and the trust of clients in Poland and abroad. **We own our brand and are the manufacturer of the modern TopFlex manifold system**, which is used in many projects – both private and industrial.

**We are supported daily by a team composed of specialized departments:** sales, field, design, and service. This enables us to comprehensively serve our partners and clients – from consulting and design, through delivery, to service and training. **We regularly organize training sessions** both at our headquarters and at distributors, sharing knowledge and practical experience. We also actively participate in industry trade fairs, where we present our solutions and establish new contacts.

**Our offer includes central vacuum cleaners** – for both residential and industrial applications – **as well as modern heat recovery systems** that meet the growing demands for comfort and energy efficiency. Our products reach European markets, where they are valued for their quality, durability, and ease of use.

**We are happy to cooperate with interested companies.** To our business partners, we provide displays, training materials, and product samples so they can fully explore the capabilities of our system.

**Tel: +48 605 603 934**

# Regional division of sales representatives

The regions of operation for our representatives are marked by colors.

Below are the contact details assigned to each region.



TopVac Sp. z o.o.

Zamysłowo, ul. Moderska 1A  
62-060 Stęszew  
woj. Wielkopolskie

[www.topvac.pl](http://www.topvac.pl)  
biuro@topvac.pl  
+48 61 8177-043  
+ 48 601-082-919



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FRI 8:00-16:00