

THE **VALUE** OF CHOICE

A selection of certified products
designed for installers



TECNOSYSTEMI FAMILY-OWNED COMPANY WITH AN INTERNATIONAL VISION

We are an **independent family business**, a **100% Italian leader in the HVAC sector**, and our story tells of the passion for sustainable excellence and innovation that stands out for the elegant design of its products in a sector that is traditionally marked by cheap solutions with little attention to style.

Innovation and **technological** development are the foundations of our business strategy, rooted in a synergy that allows us to continuously optimise our products and processes while dialoguing with our corporate vocation of dedicated care entrepreneurship and sustainability. We are two different souls that have brought to the company a relationship of over thirty years, marked by major investments in automation and processes.

This heritage is also enhanced through specific events, our customers and employees, the network of agencies that over the years we have built with effort dedication, and that we want to support by opening

the doors to our world. Our vision focuses on a new concept of a **cooperative** and **civilly responsible economy** where we work every day with a great sense of responsibility, listening skills and far-sightedness in developing innovative and **customised products** to meet market needs, maintaining the highest standards of **quality, sustainability** and **design**.

♥♥ **Our governance is solid, present, and visionary, placing the value of family at its core, understood as authenticity, presence, and continuity.**

Thanks to this, we have been able to enhance our identity and grow steadily while remaining true to our roots. ♥♥



Anna Munari
CEO

Giorgio Rigoni
Chairman and Sales Director

Federica Rigoni
Operation Direction

PLANT 1

Extrusion & Injection

Condensate pump & Pico production

Manual kits

Packaging of plastic accessories

Shipping & Logistics

Vertical kit packaging



Rubber molding

Copper insulation

Packaging Brackets & Rubber

Production of barriers of air curtains

Production of heat recovery units

ProAir production

Production of linear diffusers

Corrugated and spiral
tube molding

PLANT 2

PLANT 3

Packaging of trays

Sheet metal bending

Plenum packaging

Laser cutting

Painting



A TRULY ITALIAN STORY



Tecnosystemi
is found

1992



The transition to a
manufacturing company

1996



Transfer to Vittorio Veneto

2002



Tecnosystemi becomes
a Benefit Company

2021



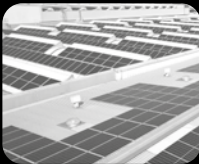
Expansion of the production
plant and redesigns
the headquarters

2019-20



A strategic change of
perspective towards the future

2013



Completion of the 500 kW
photovoltaic system

2022



A second production plant

2023



A third production plant

2024-25

TS HUB

Where connections
happen

Innovation takes shape in a new exhibition space dedicated to our history, created in collaboration with architect Andrea Castrignano, through the values that guide us and the products that represent us.

A place that enhance you to experience the various high quality installation solutions firsthand. Contact your area manager to book an experiential visit to TS-Hub.



Quality and Sustainability Policy

Tecnosystemi has always worked to improve the quality of its products, the services it provides, and all its business processes. The ISO certifications it has obtained ensure the management and continuous improvement of corporate quality (ISO 9001), occupational health and safety (ISO 45001), and environmental protection (ISO 14001).





QUALITY, SUSTAINABILITY, AND PRODUCT AND PROCESS CERTIFICATIONS

The company is committed to the **continuous improvement** of the quality of its products, services, and processes, supported by the adoption of **certified management systems**. The ISO 9001:2015 system ensures efficient organization, while ISO 45001:2018 guarantees occupational health and safety through prevention and training. From an environmental perspective, ISO 14001:2015 certification, the exclusive use of renewable energy since 2024, and the analysis of the Carbon Footprint demonstrate a strong focus on sustainability.

In addition, TÜV SÜD certification and LCA analyses with Environmental Product Declarations certify quality, safety, and the assessment of environmental impacts throughout the entire product life cycle.

OUR CERTIFICATIONS



*See certified brackets



Score
97/100



EPD CERTIFICATION

Excellens

Optima



As part of our commitment to **fighting climate change**, we have established several long-term objectives and action plans, both at the organizational level and in research and development of our products.

These include plant **energy audits**, a **decarbonization plan**, **LCA analyses**, and **EPD certifications**.

The **EPD** (Environmental Product Declaration) is a product environmental declaration certified by a third-party body and compliant with the international standard **ISO 14025**, which allows us to communicate transparently, objectively, and in a certified manner the environmental impacts of the products analyzed.

Thanks to the results and indicators, we are able to monitor our performance with a view to continuous improvement, following a multi-year plan to reduce impacts.

Certification starts with an LCA analysis, which examines a **product's impacts** across its entire life cycle, quantifying its consumption and emissions.

The process then continues with product certification, measuring, among other things, the energy and natural resources used in production and distribution processes, CO₂ emissions released into the atmosphere, materials used for packaging, and waste generated.

In 2024, we obtained the first EPD certifications for the white **Optima** and **Excellens** trunking product lines, and in 2025, for PVC **linear diffusers** and PVC **delivery/intake grille** for the air distribution.

These first important results are only the starting point of a **three-year plan** dedicated to environmental certification for our extensive range of products.

Discover more



 **EPD**
INTERNATIONAL EPD SYSTEM

The professional trunking system for air conditioning that has set us apart on the market for 30 years

EXcellens

We are manufacturers of professional trunking systems for air conditioning, market leaders thanks to the high quality of our products and the attention to functional details that ensure long-lasting and durable installations.



BASE WITH PRE-PUNCHED
SLOTS FOR WALL MOUNTING

 **EPD**
INTERNATIONAL EPD SYSTEM

TRUNKING WITH
CLIP-TO-GETHER
CENTRAL LOCKING

SHOCK AND UV
RESISTANT RIGID
PLASTIC MATERIAL

PAINTABLE WITH LIGHT-
COLORED PAINTS

ROUNDED BASE
AND COVER

Advantages

Quick and easy installation

In-house manufactured product

EPD environmental certification

No screws required



Technical Specifications

- Impact-resistant and UV-resistant plastic material
- Rounded bottom and lid
- Clip-together central fastening
- Pre-punched slots in bottom for wall mounting
- Length 2 m
- Paintable with light-colored paints
- Operating temperature -20°C / +60°C
- Models tested by a third-party laboratory; test reports are available on request or on the website (only for colored models)

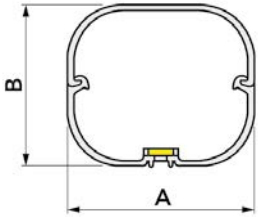
The base is easily fixed to the wall using pre-punched slots, allowing for neat installation of pipes and cables.

The “BLOCK” system keeps everything in place, while the flexible cover ensures **quick closure** and protection against external elements.

The result is a practical and aesthetically refined solution, featuring a glossy finish and a **rounded design** that enhances the overall installation.

Dimensions

Models	A (mm)	B (mm)
T 60 - EXC	60	52
T 72 - EXC	72	64
T 100 - EXC	98	73





Maximum space efficiency for fast and simplified installations

Optima

We are manufacturers of professional trunking systems for air conditioning, market leaders thanks to the high quality of our products and the attention to functional details that ensure long-lasting and durable installations.



BASE WITH PRE-PUNCHED
SLOTS FOR WALL MOUNTING



 **EPD**
INTERNATIONAL EPD SYSTEM

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SHOCK AND UV -
RESISTANT RIGID
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Advantages

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OPTIMA T

TRUNKING

MADE IN ITALY



EPD
INTERNATIONAL EPD SYSTEM



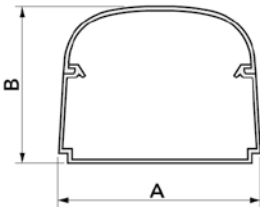
The Optima trunking series is designed to **optimize internal space**, making it easier and faster to install refrigerant lines, electrical cables, and condensate drains. It also allows the integration of mini pumps such as Easy Flow 7–11–15–20 lt, Easy One, and Aqua Split 3 directly inside the trunking.

Technical Specifications

- Impact-resistant and UV-resistant plastic material
- Sharp-edged bottom
- Pre-punched slots for wall mounting
- Central closure with patented accidental anti-release
- Rounded cover
- Bar length 2 m
- Paintable with light-colored paints
- Operating temperature -20°C / +60°C

Dimensions

Models	A [mm]	B [mm]
T 35 - OPT	32	28
T 62 - OPT	62	46
T 75 - OPT	74	56
T 102 - OPT	100	66
T 135 - OPT	135	82



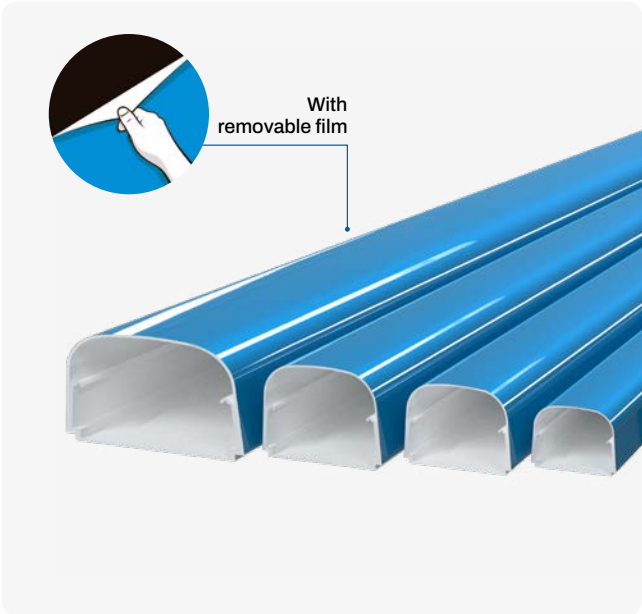
OPTIMA TP FULL COVER

TRUNKING WITH PROTECTIVE FILM

MADE IN ITALY



EPD
INTERNATIONAL EPD SYSTEM



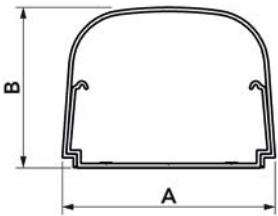
The fully enclosing cover, designed to sit flush with the wall, is fitted with a **practical protective film** to be removed once installation is complete. The removable film protects the trunking during installation and, once removed, ensures a clean and flawless finish.

Technical Specifications

- Rigid shockproof PVC, anti-UV, white
- Sharp-edged bottom
- Pre-punched slots for wall mounting
- Wall-mounted flush closure
- Rounded cover
- Cover with transparent blue protective film in low density polyethylene
- Bar length 2 m
- Paintable with light-colored paints
- Operating temperature -20°C / +60°C

Dimensions

Models	A [mm]	B [mm]
TP 62 - OPT - FC	62	46
TP 75 - OPT - FC	74	56
TP 102 - OPT - FC	100	66
TP 135 - OPT - FC	135	82



Easy to install, for every solution

MADE IN ITALY

Technical Specifications

- Impact-resistant and UV-resistant plastic material
- Interlocking base and cover
- Trunking support edge
- External curved profile to facilitate pipe bending
- External wall cover flange
- Heat-shrink packaging with barcode
- Galvanized screws
- Paintable with light-colored paints
- Operating temperature -20°C / +60°C

Available colors*

- | | |
|--|--|
|  Top Line |  Brown Line |
|  New Line |  Black Line |
|  Eco Line |  Grey Line |

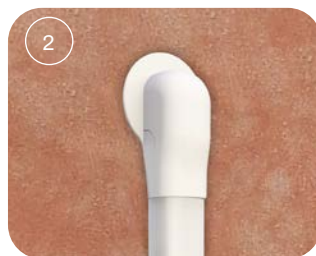
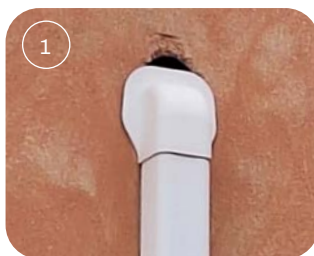
*Depending on the model



Above are only some examples of the terminals; to see the full range, check the catalog.

1. Installation example with standard wall terminal (sx)

2. Installation example with Excellens TMR wall terminal (dx)



Technical Specifications

- Impact-resistant and UV-resistant plastic material
- Innovative design
- Ultra-fast interlocking fastening system
- Large external flange
- Wall hole cover
- Premium external finish
- Heat-shrink packaging with barcode
- Paintable with light-colored paints
- Operating temperature -20°C / +60°C

Available colors*

○ White

● Grey

● Black

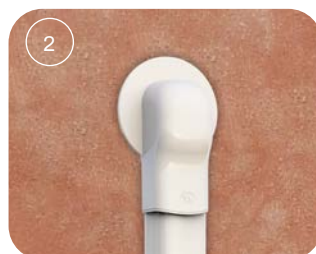
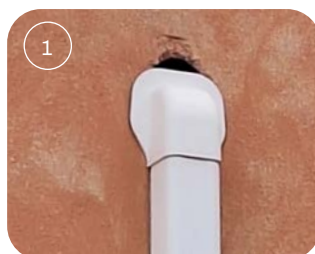
**Depending on the model*



Above are only some examples of the terminals; to see the full range, check the catalog.

1. Installation example with standard wall terminal (sx)

2. Installation example with Optima TMR wall terminal (dx)



When you hear the **clack**, you know it's locked

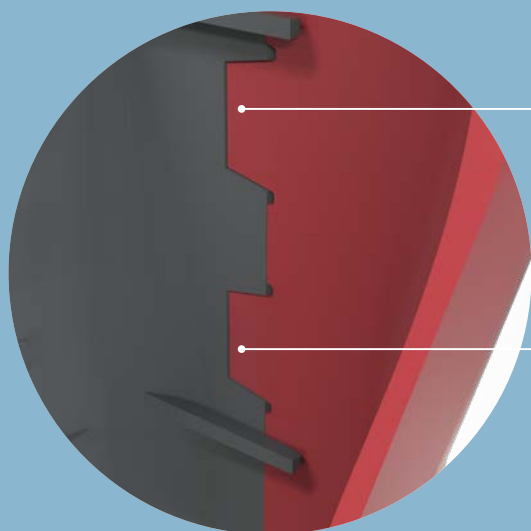
Our trunking end caps are designed to combine functionality and practicality in every detail.

Each component consists of a sturdy base and a perfectly integrated cover, engineered to ensure a secure and long-lasting closure.

The cover features four **retaining clips** that fit precisely into the base, ensuring stability, protection, and quick installation.

All wall end caps in the Excellens and Optima trunking families are equipped with retaining clips, eliminating the need for screws that would compromise the aesthetics of the installation.

The result? A reliable system, easy to install and built to last, without compromise.



**RETAINING
CLIPS**

Detail of the interlocking system between the base and cover of the **Excellens TMQ** terminal end cap.

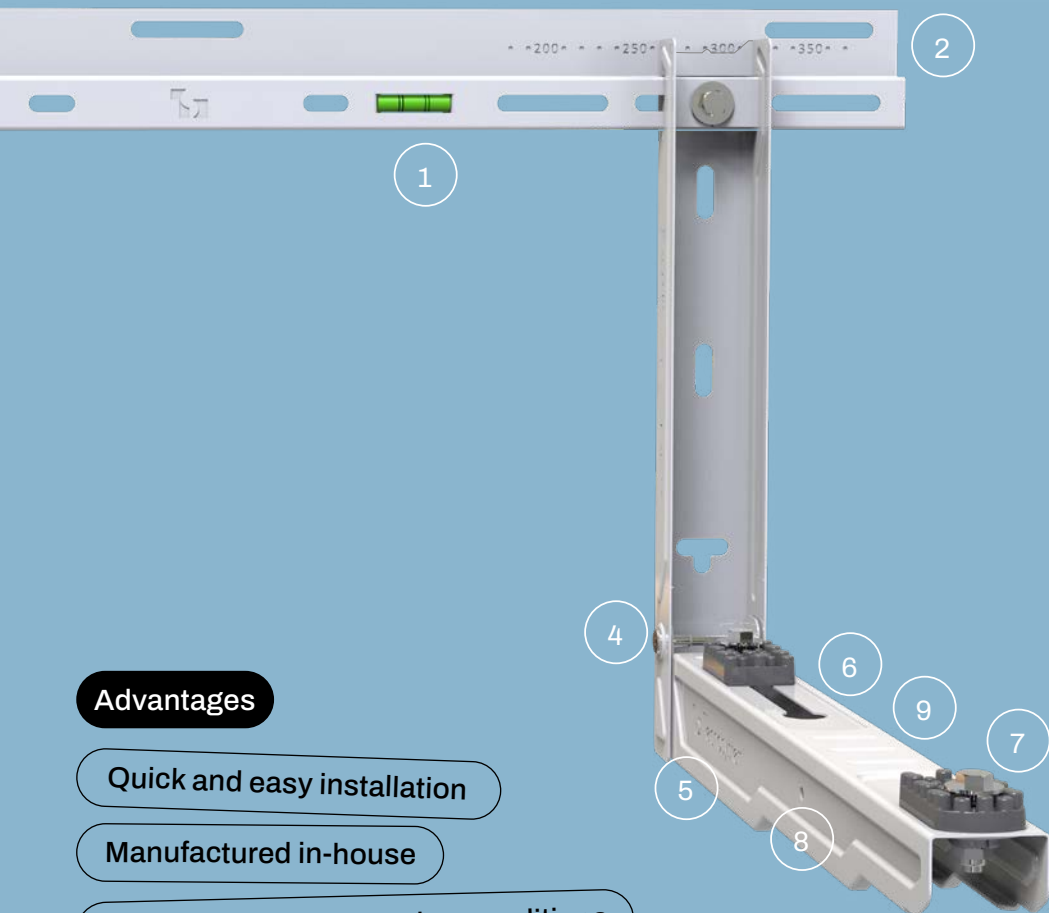
Patented model


MADE IN ITALY



Brackets and wall brackets designed and engineered in-house

MADE IN ITALY



Advantages

Quick and easy installation

Manufactured in-house

High resistance to weather conditions

TÜV SÜD certification

Patented models

Pre-assembled brackets complete with anti-vibration



**Spirit level
supplied**



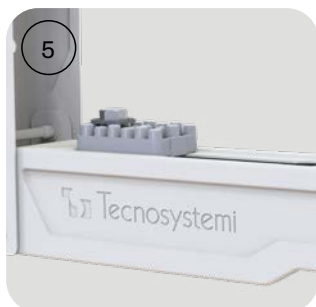
**Graduated wall bar
with view finder**



**Adjustable articulated
rear feet**



**Insert Ø8 with
threaded bar**



**Made in
Tecnosystemi**



**Anti-vibration
sliding seat**



**Anti-vibrantion
“No-Shock hard and soft”**



**Ready for condensate
drain pan**



**TÜV SÜD
Certification**

GALILEO SGL EVO

WALL BRACKET WITH NOTCHED BAR



Made of electro-galvanized sheet metal coated with **weather-resistant** polyester powder paint, the bracket provides a stable and adjustable wall-mounting system that prevents sliding during installation. It is designed for condensate drain pan installation and ensures quiet operation thanks to anti-vibration mounts and adjustable feet that eliminate vibrations. In addition, it is tested and certified to support a static load equal to **1.5 times** the declared load.

 **PRE-ASSEMBLED**

 **Load capacity**
from 75 to 140 kg
(depending on the model)

Technical Specifications

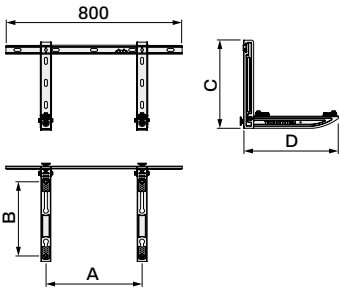
- Made of electro-galvanised metal sheet
- Wall bracket with spirit level supplied
- Outdoor polyester coating in ivory
- Wall-mounted notched bar
- Ready for condensate drain pan
- “NO-SHOCK” vibration dampers supplied
- Fixing plugs
- Adjustable rear swivel feet

Installation



Dimensions

Models	A [mm]	B [mm]	C [mm]	D [mm]
L 430	440 ÷ 745	180 ÷ 340	400	430
L 475	440 ÷ 745	180 ÷ 385	400	475
L 625	440 ÷ 745	180 ÷ 465	400	625





TÜV CERTIFICATION FOR OUTDOOR UNIT BRACKETS: GUARANTEE OF SAFETY AND QUALITY.

Choosing TÜV-certified brackets from Tecnosystemi means prioritizing **quality, safety,** and long-term **reliability.**



High Durability



Guaranteed



Control and Quality



Certified

GIOTTO SG

WALL BRACKET WITH GRADUATED BAR

MADE IN ITALY



Bracket made of stamped sheet metal, galvanized and painted to **withstand atmospheric agents**, designed for condensate collection tray installation.

The adjustable feet **absorb vibrations** to ensure quiet operation, and the unit is compatible with direct attachment of the electric lifter.

Available also in grey

Load capacity
from 120 to 160 kg
(depending on the model)

Technical Specifications

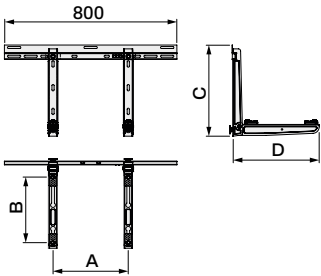
- Made of electro-galvanised metal sheet
- Pre-assembled wall bracket
- Includes spirit level
- Adjustable rear swivel feet
- Outdoor polyester coating in ivory or grey
- Ready for condensate drain pan
- "NO-SHOCK" sliding vibration dampers supplied
- Fixing plugs
- Possibility to install anti-vibration mounts for wall bar (SCD500341)

Installation



Dimensions

Models	A [mm]	B [mm]	C [mm]	D [mm]
L 400	350 ÷ 745	150 ÷ 310	420	400
L 465	350 ÷ 745	180 ÷ 380	420	465



TSM STANDARD EVO

WALL BRACKET WITH TELESCOPIC BAR



Made of **weather-resistant** painted electro-galvanized sheet metal, it is supplied as a complete kit with anti-vibration, adjustable rubber feet, screws, and wall plugs for **quick and easy installation**.

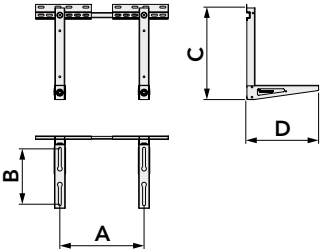
 **Load capacity**
160 kg
(depending on the model)

Technical Specifications

- Made of electro-galvanised metal sheet
- Outdoor polyester coating in ivory
- Ready for condensate drain pan
- “NO-SHOCK” sliding vibration dampers supplied
- Adjustable rear swivel feet
- Fixing plugs
- Telescopic bar

Dimensions

Models	A [mm]	B [mm]	C [mm]	D [mm]
L 460	400 ÷ 760	140 ÷ 370	480	460
L 510	400 ÷ 760	240 ÷ 420	480	510



More efficiency, less waste


MADE IN ITALY

Innovative co-extruded tube designed to provide maximum resistance to weather conditions and condensation.

Thanks to new materials and the advanced corrugation geometry, it ensures high flexibility and strength, making it ideal for installations in trunking or concealed installations.

Equipped with a Ø 16/18/20 M/F sleeve every 52 cm, it allows precise and smart cutting, reducing waste and optimizing installation time and costs.



Advantages

High flexibility

Resistant down to -22°C

Suitable for installations in trunking and concealed applications

Manufactured in-house

**BLUE CONDENSATE DRAIN PIPE
REINFORCED BY UNDER-TRACK Ø 20
SINGLE CLADDING - SLEEVES Ø 18/20**

 **MADE IN ITALY**



Technical Specifications

- Suitable for flush installations
- Push-fit on built-in installation box
- No need for O-ring
- Polyethylene L.D. anti-UV
- Sleeve Ø 18 / 20 every 52 cm
- Single blue coating
- Ultra-flexible 50m roll or ultra-flexible 25 m mini-roll



**Double coating
UV-resistant**

**CONDENSATE DRAIN PIPE REINFORCED
BY UNDER-TRACK Ø 18 SINGLE CLADDING
WITH O-RING**

 **MADE IN ITALY**



Technical Specifications

- Suitable for flush installations
- Push-fit on built-in installation box
- Polyethylene L.D. anti-UV
- Sleeve Ø 16 - 16 / 18 - 18 every 52 cm
- Roll 50 m
- 30 o-rings supplied
- Single white coating



**Double coating
UV-resistant**

**CONDENSATE DRAIN PIPE REINFORCED
BY UNDER-TRACK Ø 20 SINGLE CLADDING
WITH O-RING**

 **MADE IN ITALY**



Technical Specifications

- Suitable for flush installations
- Push-fit on built-in installation box
- Polyethylene L.D. anti-UV
- Sleeve Ø 18 - 18 / 20 - 20 every 52 cm
- 30 o-rings supplied
- Single white coating
- Roll 50 m

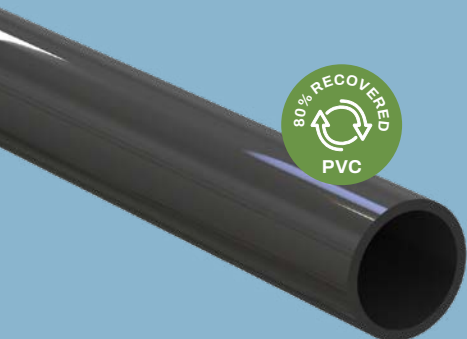


**Double coating
UV-resistant**

Rigid PVC pipes: strength and reliability



Rigid PVC pipes with a 2 mm thickness, durable, insulating, and versatile. They ensure a perfect seal thanks to fittings and gaskets, making them ideal for both concealed and surface-mounted installations. Suitable for condensate drainage from air conditioners and boilers.



Advantages

UV-resistant

Versatile use

High insulating capacity

In-house manufactured product

Maximum tightness, maximum simplicity

MADE IN ITALY

Accessories for rigid condensate drain pipes made of white ABS or black UV-stabilized impact-resistant PVC. Featuring a conical push-fit system with gasket, they ensure a perfect seal and quick installation. Durable and with good insulating properties, they are also ideal for concealed installations.



Example of installation with rigid TCR pipe and accessories



Anti-vibration floor base in recycled vulcanised rubber

ZEUS

Xextreme

SPK

Made of recycled vulcanized SBR rubber obtained from used tires, these bases are a concrete example of circular economy in action: materials are recovered, transformed, and given a new life in high-performance technical applications.

Designed to effectively absorb vibrations and minimize noise transmission, they ensure greater system efficiency and enhanced comfort. Built for demanding environments, Extrem, Zeus and SPK bases provide reliable support even in challenging conditions.



GROOVED SUPPORT BASE
NON-SPLIT WATER DRAIN

ALUMINIUM PROFILE FIXING
WITH M8 NUT AND BOLT
OR WITH THREADED PLATE

BUILT-IN
SPIRIT LEVEL

PRE-DRILLED HOLES
FOR FIXING TO THE FLOOR

Advantages

Easy and versatile installation

In-house manufactured product

Durable and UV resistant

Made from recycled materials

Naturally resistant

MADE IN ITALY

Technical Specifications

- Made of recycled SBR vulcanized rubber, derived from 100% recycled granules
- No. 2 seats for spirit level insertion (only Zeus)
- Prepared for floor mounting
- SPK are recommended for VRV - VRF

Products currently undergoing
EPD certification process since
November 2025

 **EPD**
INTERNATIONAL EPD SYSTEM



Technical Specifications

- Made of SBR vulcanized rubber, derived from 100% recycled granules
- Non-slip, water-draining resting base in armed body
- With centring cones
- Ideal for raising the outdoor unit further to protect it from snow and rain
- Load capacity up to 650 kg
- Available with or without aluminum profile

Products currently undergoing
EPD certification process since
November 2025



Simplify your choice, configure solutions for your installations

CONFIGURE BRACKETS AND SUPPORTS FOR EXTERNAL UNITS



On the website tecnosystemi.com

Automatically generate **quotes** and **technical data sheet**
for the chosen products

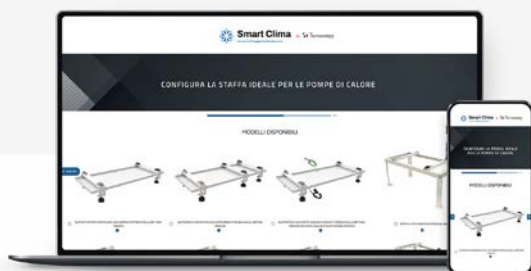


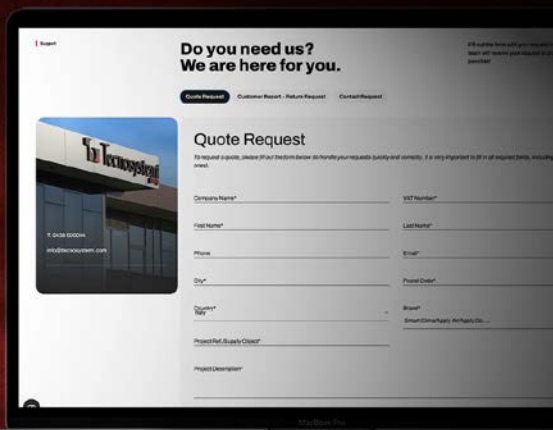
CONFIGURE BRACKETS AND SUPPORTS FOR HEAT PUMPS



On the website tecnosystemi.com

Automatically generate **quotes** and **technical data sheet**
for the chosen products





Support

Free quotations

Customer report

Returns

ALWAYS BY YOUR SIDE,
PROVIDING OUR **SUPPORT**



Visit our support page
online and submit
your request form.



Tecnosystemi S.p.A. Società Benefit

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