

**HVAC-R
IDEAS
DESIGNED
TO SIMPLIFY
YOUR WORK**

Rodigas[®]
SRL 

1958



Since its creation in 1958, our company has been able to read and interpret changes in society, anticipating the evolution of the market and offering solutions in tune with the times. Adaptability and innovation are the keys to the success of Rodigas, which today operates worldwide thanks to the Diversitech Corporation partnership.

“
MANUFACTURING HAS BEEN
THE SOUL OF OUR COMPANY
FOR OVER 65 YEARS,
DRIVING OUR COMMITMENT
TO **SIMPLIFY YOUR WORK.**”

THE ULTIMATE BRACKETS



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CERTIFICATIONS AND QUALITY

Certified products and processes are the best quality assurance we can offer. It is for this reason that we continuously compare ourselves with accredited institutions and professionals who guide us on our journey. Our Quality Management Team carries out rigorous inspections and testing throughout the production process.

INSURANCE

Our brackets are covered by worldwide product liability insurance.



Adjustable rear foot



Wall fixing kit



Insulating washers

STANDARD TÜV SUD CERTIFIED

Arms	Load	Wall bar	Vertical	Colour	Code	Colour	Code	Joint	MOQ
420 mm	140 Kg	800 mm	375 mm	White	MS 230	-	-	1xM6	117 pcs
465 mm	140 Kg	800 mm	375 mm	White	MS 253	Black	MS 253N	1xM6	117 pcs
550 mm	140 Kg	800 mm	375 mm	White	MS 257	Black	MS 257N	1xM6	117 pcs
650 mm	140 Kg	800 mm	420 mm	White	MS 258	Black	MS 258N	2xM6	108 pcs

EXTRA LOAD CAPACITY

Arms	Load	Wall bar	Vertical	Colour	Code	Colour	Code	Joint	MOQ
550 mm	250 Kg	880 mm	500 mm	White	MS 290*	Black	MS 290N*	2xM8	108 pcs
700 mm	250 Kg	1000 mm	500 mm	White	MS 293*	Black	MS 293N*	2xM8	1 pcs
800 mm	200 Kg	1000 mm	500 mm	White	MS 295*	Black	MS 295N*	2xM8	1 pcs
1000 mm	200 Kg	1000 mm	500 mm	White	MS 297*	Black	MS 297N*	2xM8	1 pcs

*Anti vibration dampers are available as optional according to the outdoor unit weight and dimensions, more information on rodigas.it



Certified quality

THREE ARMS BRACKETS



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PRODUCTS SPECIFICATIONS

Materials: electro-galvanised steel plate
Treatment: painting epoxy resins in polyester
Insurance: our brackets are covered by worldwide product liability insurance

PAINT PROCESS

Our brackets, made of electro-galvanised steel, are coated with epoxy resin-based paint powder, which adheres by electrostatic effect, and then passed through an oven where, due to the temperature, the paint first melts and then cures, giving an adherent layer that makes our products suitable for outdoor applications with over 480 hours of resistance to salt spray tests.

THREE ARMS

Arms	Load	Wall bar	Vertical	Colour	Code	Colour	Code	Joint	MOQ
550 mm	200 Kg	1000 mm	375 mm	White	MS 280	Black	MS 280N	1xM6	1 pcs
650 mm	200 Kg	1000 mm	420 mm	White	MS 281	Black	MS 281N	2xM6	1 pcs
550 mm	250 Kg	1000 mm	500 mm	White	MS 215*	Black	MS 215N*	2xM8	1 pcs
700 mm	250 Kg	1000 mm	500 mm	White	MS 216*	Black	MS 216N*	2xM8	1 pcs
800 mm	200 Kg	1000 mm	500 mm	White	MS 217*	Black	MS 217N*	2xM8	1 pcs
1000 mm	200 Kg	1000 mm	500 mm	White	MS 218*	Black	MS 218N*	2xM8	1 pcs

*Anti vibration dampers are available as optional according to the outdoor unit weight and dimensions, more information on rodigas.it



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MINI FRAME SUPPORTS



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PAINT PROCESS

Our brackets, made of electro-galvanised steel, are coated with epoxy resin-based paint powder, which adheres by electrostatic effect, and then passed through an oven where, due to the temperature, the paint first melts and then cures, giving an adherent layer that makes our products suitable for outdoor applications with over 480 hours of resistance to salt spray tests.

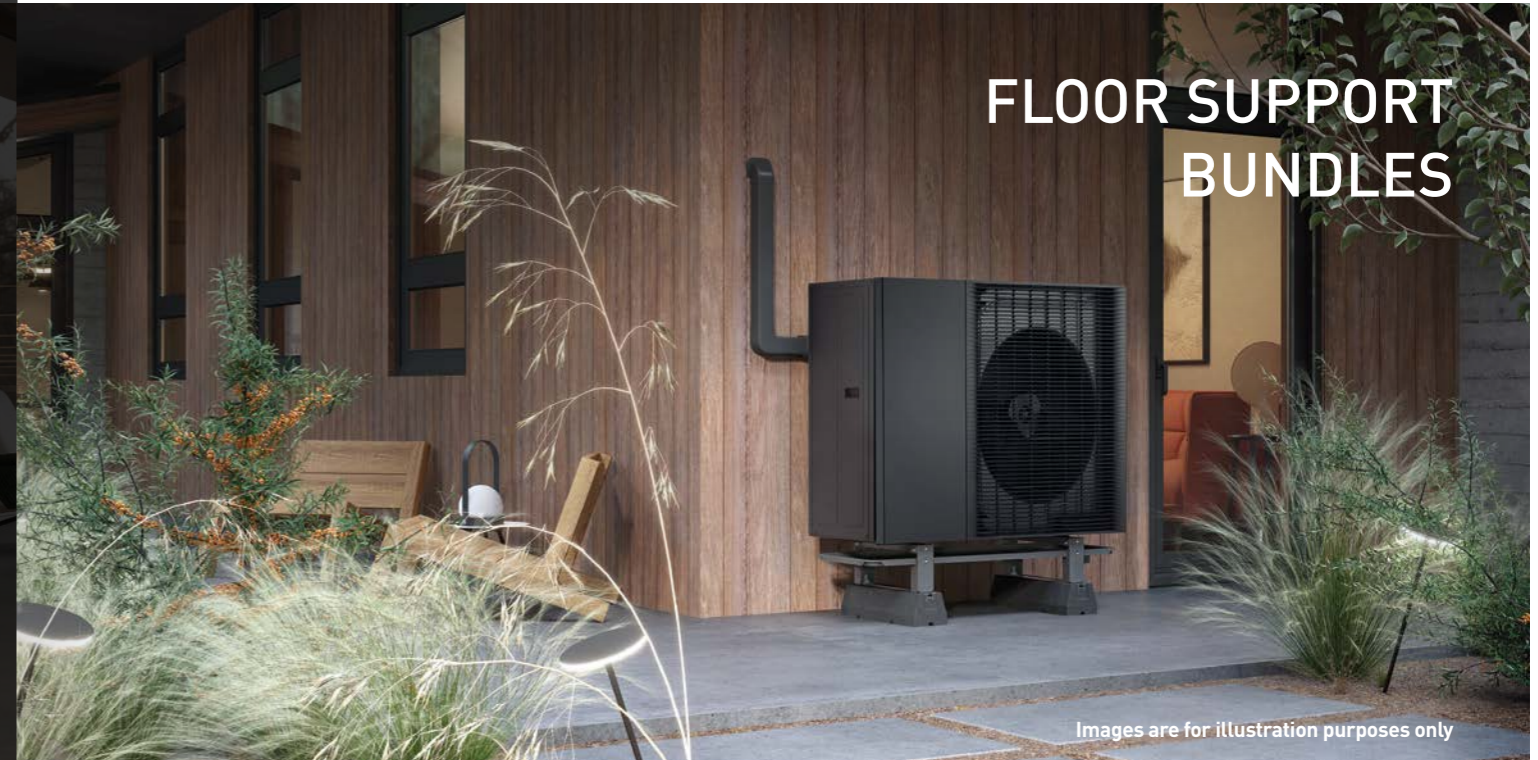
MATERIALS AND ACCESSORIES

Materials: electro-galvanised steel plate
Anti vibration dampers: set 4/6 pieces
Adjustable feet: set 4 pieces in nylon

INSURANCE

Our supports are covered by worldwide product liability insurance.

FLOOR SUPPORT BUNDLES

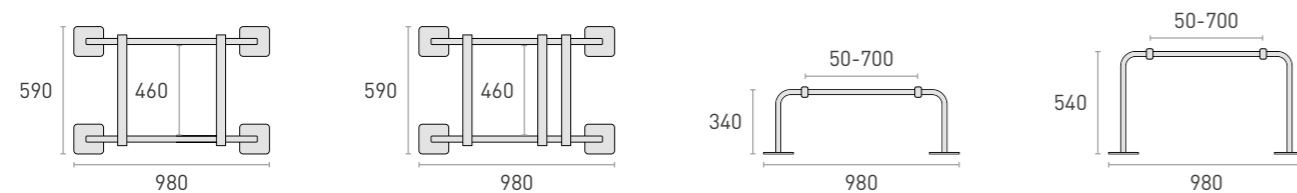


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MINI FRAME FLOOR SUPPORTS

Arms No.	Arms	Load	Width	Height	Colour	Code	Colour	Code	MOQ
2	560 mm	250 Kg	980 mm	340 mm	White	SP 930	Black	SP 930N	12 pcs
2	560 mm	250 Kg	980 mm	540 mm	White	SP 940	Black	SP 940N	10 pcs
3	560 mm	250 Kg	980 mm	340 mm	White	SP 960	Black	SP 960N	12 pcs
3	560 mm	250 Kg	980 mm	540 mm	White	SP 970	Black	SP 970N	10 pcs
2	700 mm	500 Kg	450-750 mm	350 mm	-	-	Black	SP 990N	1 pcs

DIMENSIONS



FLOOR SUPPORTS

Arms No.	Arms	Height	SUMO	Colour	Code	Colour	Code	MOQ
2	350 mm	140 mm	-	White	VS 140	Black	VS 140N	1 pcs
2	440 mm	140 mm	-	White	VS 240	Black	VS 240N	1 pcs
3	350 mm	140 mm	-	White	VS 140-3	Black	VS 140-3N	1 pcs
3	440 mm	140 mm	-	White	VS 240-3	Black	VS 240-3N	1 pcs

BUNDLES FLOOR SUPPORTS + SUMO SUPPORTS

Arms No.	Arms	Height	SUMO	Colour	Code	Colour	Code	MOQ
2	350 mm	230 mm	450 mm	White	VSB 140	Black	VSB 140N	1 pcs
2	440 mm	230 mm	600 mm	White	VSB 240	Black	VSB 240N	1 pcs
3	350 mm	230 mm	450 mm	White	VSB 140-3	Black	VSB 140-3N	1 pcs
3	440 mm	230 mm	600 mm	White	VSB 240-3	Black	VSB 240-3N	1 pcs

NB: VS 140 use with VS 110 and VS 240 use with VS 210



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CONDENSATE DRAINAGE SYSTEM

INSTALLATION EXAMPLE

As we know, the outdoor unit of the air conditioner dripping water is not the result of a failure, but is the normal drainage of condensation caused by the exchange of hot and cold air with the radiator. These accessories, specifically developed for collecting and draining the condensate from external AC unit, help us to fix this issue.

PAINT PROCESS

Our brackets, made of electro-galvanized steel, are coated with epoxy resin-based paint powder, which adheres by electrostatic effect, and then passed through an oven where, due to the temperature, the paint first melts and then cures, giving an adherent layer that makes our products suitable for outdoor applications with over 480 hours of resistance to salt spray tests.

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CONDENSATE DRIP TRAY IN ELECTRO-GALVANIZED STEEL

Description	Width	Depth	Colour	Code	Colour	Code	MOQ
Small drip tray	800 mm	340 mm	White	VS 110	Black	VS 110N	1 pcs
Medium drip tray	1000 mm	420 mm	White	VS 210	Black	VS 210N	1 pcs
Small drip tray hanger	-	340 mm	White	VS 120	Black	VS 120N	1 pcs
Medium drip tray hanger	-	420 mm	White	VS 220	Black	VS 220N	1 pcs



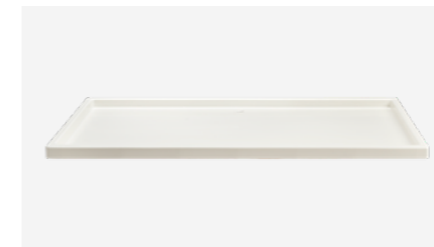
CONDENSATE DRIP TRAY IN STEEL



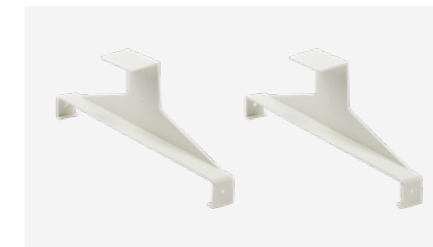
DRIP TRAY HANGER IN STEEL

CONDENSATE DRIP TRAY IN UV-STABILIZED PLASTIC

Description	Width	Depth	Colour	Code	MOQ
Small drip tray with hanger	790 mm	390 mm	White	VS 150	1 pcs
Medium drip tray with hanger	940 mm	420 mm	White	VS 250	1 pcs



PLASTIC CONDENSATE DRIP TRAY



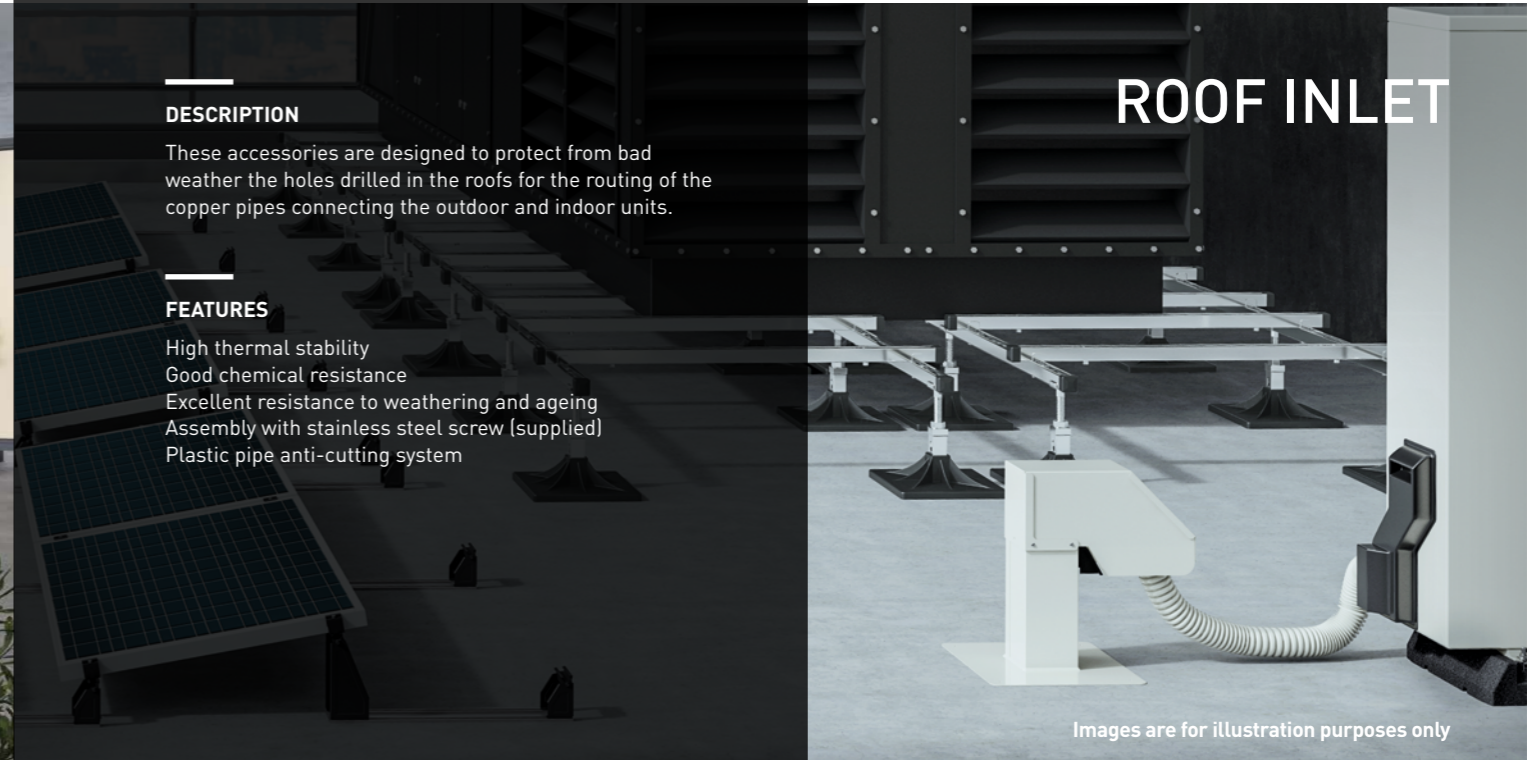
PLASTIC DRIP TRAY HANGER

OUTDOOR UNIT GUARDS



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ROOF INLET



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DESCRIPTION

These accessories are designed to protect from bad weather the holes drilled in the roofs for the routing of the copper pipes connecting the outdoor and indoor units.

FEATURES

- High thermal stability
- Good chemical resistance
- Excellent resistance to weathering and ageing
- Assembly with stainless steel screw (supplied)
- Plastic pipe anti-cutting system

SMART OPTIMIZED PACKAGING

Our brand new protection cages for outdoor units are designed to reduce space in the warehouse and during the transport.



MATERIALS AND PAINT PROCESS

Our outdoor unit guards are made in electro-galvanized steel and coated with epoxy resin-based paint powder, which adheres by electrostatic effect, and then passed through an oven where, due to the temperature, the paint first melts and then cures, giving an adherent layer that makes our products suitable for outdoor applications with over 480 hours of resistance to salt spray tests.

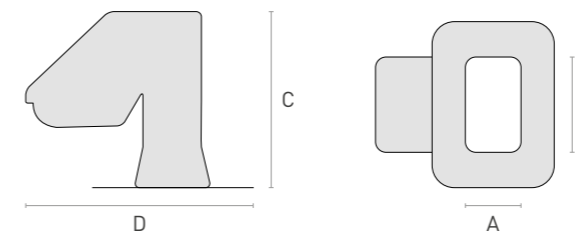
OUTDOOR UNITS GUARDS IN ELECTRO-GALVANIZED STEEL

Height	Width	Depth	Colour	Code	Colour	Code	MOQ
690 mm	900 mm	450-520 mm	White	MA 101	Black	MA 101N	1 pcs
840 mm	1100 mm	530-600 mm	White	MA 102	Black	MA 102N	1 pcs
990 mm	1100 mm	630-700 mm	White	MA 103	Black	MA 103N	1 pcs

ROOF INLET

Dim. A	Dim. B	Dim. C	Dim. D	Material	Colour	Code	Colour	Code	MOQ
80 mm	80 mm	240 mm	290 mm	Aluminium	White	UT 100	Black	UT 100N	1 pcs
125 mm	125 mm	465 mm	520 mm	Aluminium	White	UT 200	Black	UT 200N	1 pcs
125 mm	250 mm	465 mm	520 mm	Aluminium	White	UT 400	Black	UT 400N	1 pcs
125 mm	125 mm	420 mm	522 mm	PVC	White	UT 300	-	-	1 pcs
125 mm	250 mm	420 mm	522 mm	PVC	White	UT 500	-	-	1 pcs

DIMENSIONS



FIXING DETAIL



SUMO RUBBER SUPPORT

DESCRIPTION

Rubber floor supports guarantee a practical versatile and environmentally friendly solution. Supports are made of black SBR recycled rubber which guarantees high vibrations damping and durability. External unit, or other utilities, can be fixed through aluminum channel embedded in the support itself. The support is also provided with provision for ground fixing and is supplied with screws.

GENERAL DATA

Foot material: SBR recycled rubber
Profile material: aluminium
Profile dimensions: 21x12 mm / 41x23,5 mm
Fixing screw: M10x30mm
Colour: black

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SUMO SUPPORTS 21mm PROFILE

Lenght	Load	Code	MOQ
250 mm	160 Kg	RB 025-01	1 pcs
450 mm	180 Kg	RB 045-01LC	1 pcs
600 mm	200 Kg	RB 060-01LC	1 pcs
1000 mm	220 Kg	RB 100-01LC	1 pcs

SUMO SUPPORTS 41mm PROFILE

Lenght	Load	Code	MOQ
250 mm	160 Kg	RB 025-04	1 pcs
450 mm	180 Kg	RB 045-04LC	1 pcs
600 mm	200 Kg	RB 060-04LC	1 pcs
1000 mm	220 Kg	RB 100-04LC	1 pcs

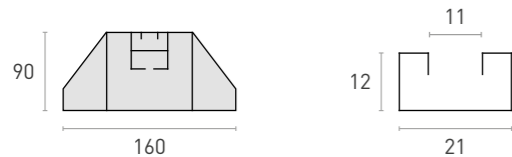
SUMO SM SUPPORTS 21mm / 41mm PROFILE

Lenght	Load	Profile	Code	MOQ
450 mm	180 Kg	21 mm	RB 045-01SM	1 pcs
600 mm	200 Kg	21 mm	RB 060-01SM	1 pcs
450 mm	180 Kg	41 mm	RB 045-04SM	1 pcs
600 mm	200 Kg	41 mm	RB 060-04SM	1 pcs

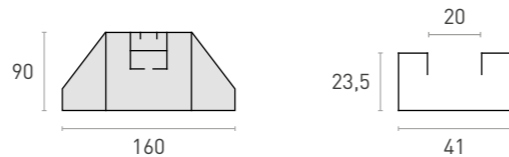
SUMO BLOCK

Lenght	Load	Code	MOQ
250 mm	160 Kg	RB 025-S	1 pcs
450 mm	260 Kg	RB 045-S	1 pcs
600 mm	470 Kg	RB 060-S	1 pcs
1000 mm	630 Kg	RB 100-S	1 pcs

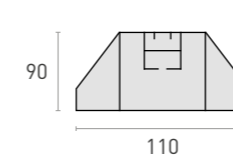
DIMENSIONS



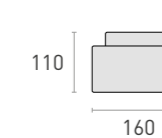
DIMENSIONS



DIMENSIONS



DIMENSIONS



ENVIRONMENTAL FOOTPRINT

Our commitment to reducing environmental footprint is evident in the recycled rubber from discarded tyres used for the SUMO supports. This has a positive impact on reducing the use of raw materials, which is essential in extending their life cycle. In addition, the eco-glue used in the production process encourages further recycling of the product in the future, promoting a circular and sustainable economy.

NB: SUMO BLOCK not compatible with SUMO SM



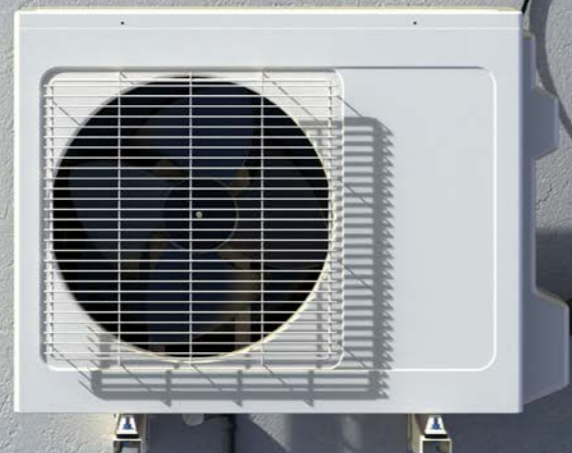
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