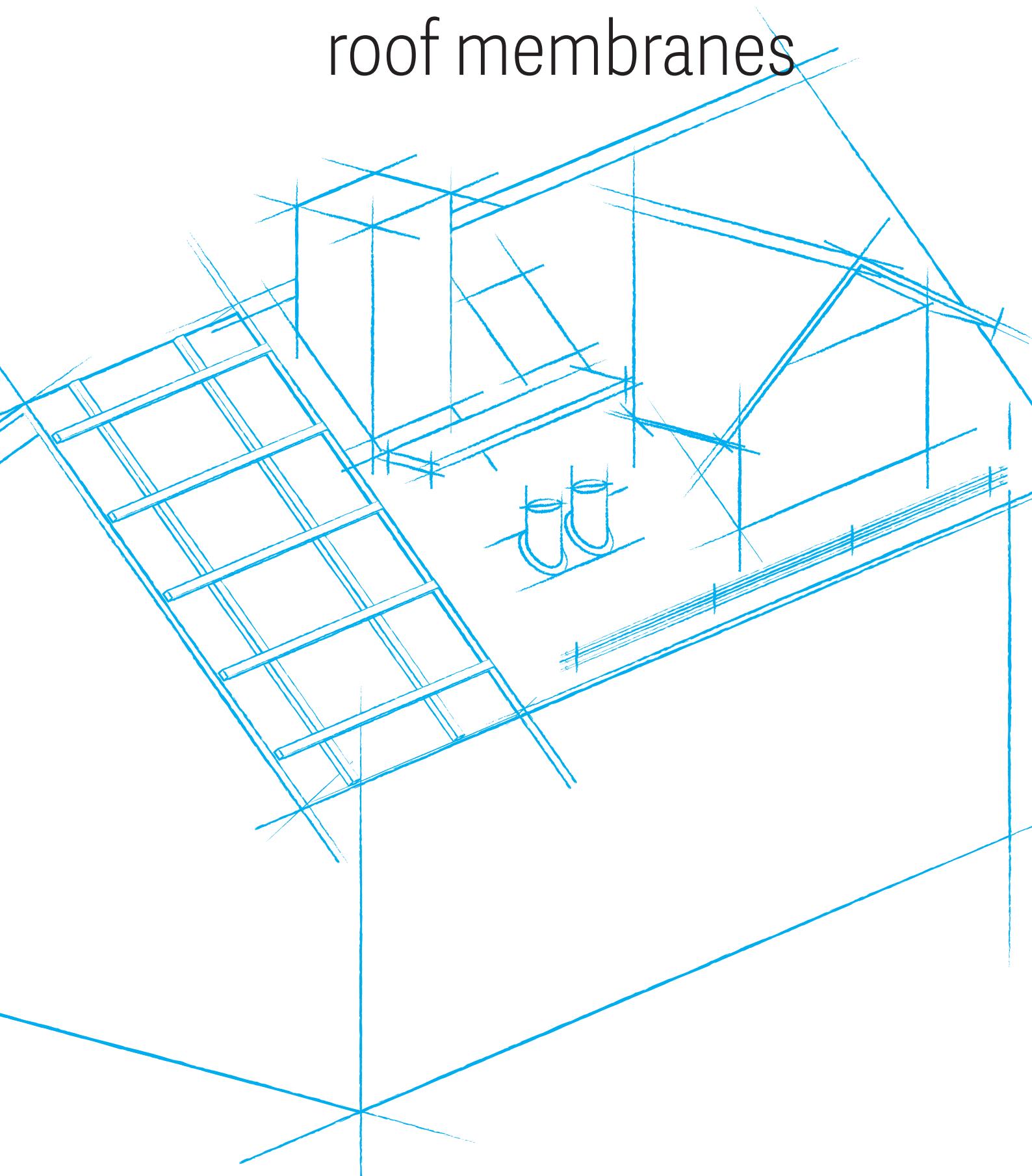


 **PAROTEC®**

Accessories and roof membranes



MEMBRANES

PAROTEC MEMBRANES

A system of highly permeable membranes for initial roofing that performs the function of effective attic hydroinsulation. The multilayer structure drains excessive water vapor from the interior of the building into the ventilation space under the roof slope, while the waterproofing prevents condensation from entering back into the building.



alfa

density	110 g/m ²
dimension	1,5 × 50 = 75 m ²
UV stability	90 days
WDD	3500 g/m ² /24h

beta / beta++

density	130 g/m ²
dimension	1,5 × 50 = 75 m ²
UV stability	90 days
WDD	3500 g/m ² /24h

gamma / gamma++

density	160 g/m ²
dimension	1,5 × 50 = 75 m ²
UV stability	90 days
WDD	3000 g/m ² /24h

gamma strong

density	160 g/m ²
dimension	1,5 × 50 = 75 m ²
UV stability	90 days
WDD	3000 g/m ² /24h

sigma / sigma++

density	190 g/m ²
dimension	1,5 × 50 = 75 m ²
UV stability	90 days
WDD	3000 g/m ² /24h

kappa / kappa++

density	220 g/m ²
dimension	1,5 × 50 = 75 m ²
UV stability	180 days
WDD	2800 g/m ² /24h

gamma ZVDH*

density	150 g/m ²
dimension	1,5 × 50 = 75 m ²
UV stability	30 days
fire reaction	class E (EN ISO 11925-2)

*ZVDH classification

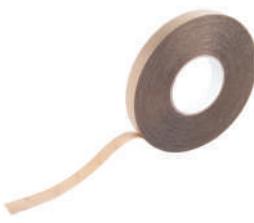
ADHESIVE SYSTEMS

Specialized tapes for bonding roofing membranes, thermal screens and films of various purposes, which seal the points of contact, but also permanently attach structural elements to the substrate.



unoTec / unoTec fasade

material	non-woven, polypropylene
dimension	50 mm × 25 m
type of adhesive	acrylic



duoTec

material	acrylic, polyester mesh
dimension	20 mm × 25 50 m
type of adhesive	acrylic



izoTec

material	polyethylene, polyester mesh
dimension	50 mm × 25 m
type of adhesive	acrylic



stelTec

material	acrylic, polyester mesh
dimension	50 mm × 50 m
type of adhesive	synthetic rubber



puroTec

material	polyethylene foam
dimension	40 50 60 mm × 30 m
type of adhesive	acrylic



glueTec

bonding time	1 h
capacity	500 ml
type of adhesive	pentane

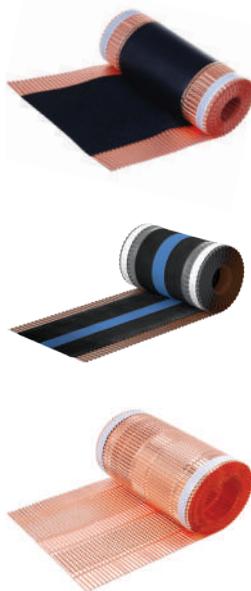


ROOF ACCESSORIES

ROOF RIDGE

Products used for finishing the ridge, meaning the roof ridge at the highest point of the roof. The high diffusivity of the materials used in the ridge tapes ensures proper ventilation of the space between the roofing and the underside layers of the roof. On the other hand, a group of supports enables the proper installation of the ridge batten.

Ridge Tapes



vRoll

material	aluminum copper, non-woven
width	180 240 320 390 mm
length	5 m
color	7 RAL colors + copper

xRoll

material	aluminum, technical fabric
width	240 310 mm
length	5 m
color	7 RAL colors

dRoll

material	aluminum copper
width	300 mm
length	5 m
color	7 RAL colors + copper



Ridge batten support grips



type nail

material	galvanized steel
height	180 210 230 260 mm
ridge batten width	40 50 mm

type bracket

material	galvanized steel
height	200 mm
ridge batten width	40 50 mm



CHIMNEY AND ROOF VALLEY

A wide range of products providing a tight and an aesthetic finish to the crucial areas of roofing within the chimney and roof valley zone. Chimney tapes are used to connect the roofing to the masonry, while roof valleys seal concave areas at the junction of the roof slopes.

Chimney tapes



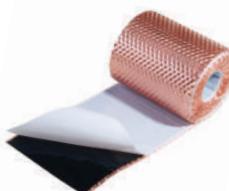
alu 2D | 3D

material	aluminum copper, butyl
dimension	300 mm × 5 m
color	6 RAL colors + copper



EPDM

material	EPDM, aluminum mesh, butyl
dimension	300 mm × 5 m
color	4 colors



antimoss

material	copper, butyl
dimension	150 mm × 5 m
thickness of copper sheet	0.1 mm



Roof valley



roof valley flashing pressed across | along

material	aluminum
dimension	1900 × 500 mm 2000 × 490 mm
color	6 colors



clamp for roof valley flashing pressed across | along

material	aluminum
dimension	44 mm
color	6 colors



roof valley sealing wedge

material	flexible polyurethane foam
dimension	27 × 60 × 1000 mm
color	brick brown graphite



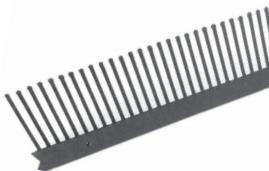
BUTYL PRODUCTS

BUTYL PRODUCTS

EAVES

A wide range of products for finishing the eaves in accordance with the roofing technique. Accessories to create and secure ventilation gaps and elements for proper drainage of water from the membrane and roof covering into the gutter.

eaves comb



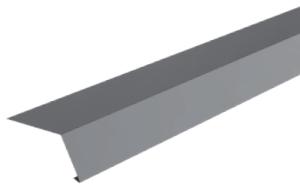
material	polypropylene
dimension	60 80 100 mm × 1000 mm
color	brick brown black

eaves ventilation grid



material	polypropylene
dimension	50 80 100 150 mm × 5 m
color	brick brown black

eaves strip



material	aluminum
dimension	1 2 m
color	6 colors



butyl cord

material	butyl
dimension	various sections and dimensions
color	black grey



butylTec tape

material	butyl
dimension	various types and sizes
color	black grey



sbButyl tape

material	butyl, non-woven
dimension	100 150 mm × 25 m
color	grey



buTape tape

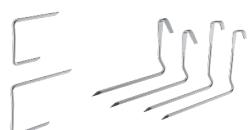
material	butyl, laminate
dimension	75 100 150 300 mm × 10 m
color	5 colors

TILE CLIPS



type J | PJ | R

material	galvanized steel INOX
purpose	ceramic tile



type U | side clip

material	galvanized steel INOX
purpose	concrete tile



cut tile clip

material	stainless steel
purpose	cut tile



ROOF WALKWAYS

TECTO LINE

TECTO roof safety walkways systems are sets of benches or steps packaged in a cardboard box. This is a particularly convenient solution, because a single kit contains all the necessary components of the set, as well as an instruction manual with detailed instructions for their installation on the roof.



Tecto bench

material	galvanized steel
dimension	40 60 80 100 cm
color	6 colors
available coverings ¹	LN1; BD35020; BD35030; BD35035; RABEK



Tecto step

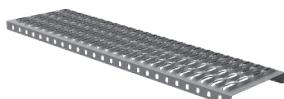
material	galvanized steel
dimension	150 x 250 mm
color	6 colors
available coverings ¹	LN1; BD35020; BD35035



¹ LN1 – hooked to the batten type;
BD35020 – sheet metal 350/20;
BD35030 – sheet metal 350/30;
BD35035 – sheet metal 350/35;
RABEK – standing seam sheet metal;

STANDARD LINE

Single elements of roof safety walkways to be independently combined into a set, which includes: a bench that serves as a platform, a cradle used to connect the bench to the bracket, brackets in different variants and sizes adapted to selected types of roofing, and mounting screws.



bench

material	galvanized steel
dimension	40 60 80 100 120 150 200 cm
color	10 RAL colors



bench connector

material	galvanized steel
dimension	200 x 20 x 3 mm
color	10 RAL colors



cradle

material	galvanized steel
flat bar dimension	40 x 3 mm
color	10 RAL colors



grip support

material	galvanized steel
color	10 RAL colors
DBDC; DBDC-LN1; BD33030; BD35020; BD35030; BD35035; available coverings ²	BD35020; BD42020; BD46020; BP38035; RABEK; typ U; typ przyścienny
DBDC-LN1	
BD33030	
BD35020	
BD35030	
BD35035	
BD40020	
BD42020	
BD46020	
BP38035	
RABEK	
typ U	
typ przyścienny	



step

material	galvanized steel
dimension	156 x 256 mm
color	10 RAL colors

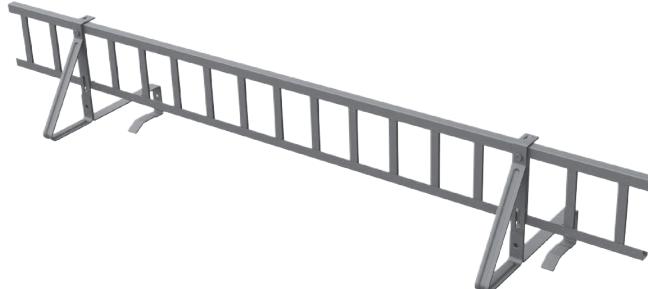
² DBDC – tile; screw-on type;
DBDC-LN1 – hooked to the batten type;
BD33030 – sheet metal 330/30;
BD35020 – sheet metal 350/20;
BD35030 – sheet metal 350/30;
BD35035 – sheet metal 350/35;
BD40020 – sheet metal 400/20;
BD42020 – sheet metal 420/20;
BD46020 – sheet metal 460/20;
BP38035 – panel sheet metal 380/35;
RABEK – standing seam sheet metal;
type U – flat sheet, trapezoidal, shingle, roofing felt;
Wall bench support.



SNOW PROTECTION

SNOW PROTECTION FENCE SYSTEM

Horizontal roof protection consisting of a snow fence available in two heights and two or more fence grips designed for specific roofing.



snow fence

material	galvanized steel
length	150 200 cm
height	15 20 cm
color	10 RAL colors



snow fence grip

material	galvanized steel
color	10 RAL colors
DBDC; DZLN1; KARP;	
33030; 35020; 35030;	

available coverings³ 35035; 40020; 42020;
46020; 38035; RABEK;
typ U



snow fence connector

material	galvanized steel
color	10 RAL colors

PIPE SYSTEM

Horizontal roof protection consisting of a snow pipe and two or more pipe holders for specific roofing. Available in three different types: single-pipe, double-pipe and triple-pipe.



pipe

material	galvanized steel
length	150 200 cm
diameter	30 mm
color	10 RAL colors



grip

material	galvanized steel
typ	single-pipe double-pipe triple-pipe
color	10 RAL colors
DBDC; DZLN1; KARP;	

33030; 35020; 35030;
available coverings³ 35035; 40020; 42020;
46020; 38035; RABEK;
typ U



connector and snow pipe cap

material	polypropylene
diameter	30 mm
color	black



snow pipe lock

material	galvanized steel
diameter	30 mm
color	zinc

Color Chart — Communication and Protection



- RAL 3004 cherry
- RAL 3009 chestnut
- RAL 3011 red
- RAL 6020 green
- RAL 7016 anthracite
- RAL 7024 graphite
- RAL 8004 brick
- RAL 8017 brown
- RAL 9005 black
- RAL 9006 silver



³ DBDC – tile; screw-on type;
DZLN1 – hooked to the batten type;
KARP-U – plain tile (karpiówka);
33030 – sheet metal 330/30;
35020 – sheet metal 350/20;
35030 – sheet metal 350/30;
35035 – sheet metal 350/35;
40020 – sheet metal 400/20;
42020 – sheet metal 420/20;
46020 – sheet metal 460/20;
38035 – panel sheet metal 380/35;
RABEK – standing seam sheet metal;
type U – flat sheet, trapezoidal, shingle, roofing felt;



ROOF VENT SYSTEM

PAROTEC ROOF VENTS

A component of the roof vent system that performs the function of removing moisture from the interior and bringing fresh air into the building. Two types available – with condensate drain and insulated (prevents heat loss and condensate formation in the pipes and protects against possible damage and corrosion).



roof vent with condensate drain (125 mm)

material	polypropylene
cowl height	375 mm
inner diameter	125 mm
adjustment range	0–50°



insulated roof vent (125 mm)

material	polypropylene
cowl height	375 mm
inner diameter	125 mm
adjustment range	0–50°



Roof Passages for Concrete Roof Tiles

D01 Euronit profile S, Creaton Gothenburg

D02 Euronit extra, Creaton Heidelberg

D03 Braas – Double-S, IBF – Double-S,

Nelskamp-S, ProDach – Double-S

D04 Braas Harz, Nelskamp Sigma

D05 Braas Frankfurt, Benders Mecklenburg,

Prodach Double Roman

D06 Braas Harz, Nelskamp Sigma

D07 Braas Tegalit Protegon

D08 Benders Palema S

D09 Nelskamp Finkenberg, IBF Double Roman,

Beaver Tail Tiles in Crown Coverage

D11 Braas Tourmaline

D12 Röben Monza Plus

D21 Braas Teviva, Creaton Cape Town



PAROTEC ACCESSORIES

FOR ROOF VENT SYSTEM

A wide range of products that provide proper ventilation of the building. The product line has been designed with an eye for consistency in terms of visuals, allowing for a unified effect on the roof and an aesthetically pleasing appearance for the entire building.



sewer vent

material	polypropylene
cowl height	247 mm
inner diameter	125 mm
adjustment range	0–50°



slope vent

material	polypropylene
cowl height	105 mm



antenna passage

material	polypropylene, TPV
cowl height	184 mm
adjustment range	20–90 mm
adjustment range	0–50°



solar passage

material	polypropylene, TPV
cowl height	105 mm
wire diameter	6–48 mm



flexible connecting pipe

material	HD polyethylene
length	540 mm
diameter	125 mm
reduction	125 110 100 mm
color	black

Color Chart — Ventilation



RAL 3009 chestnut
RAL 7016 anthracite
RAL 7024 graphite
RAL 7046 gray*
RAL 8004 brick
RAL 8017 brown
RAL 9005 black

*only available for P02 type



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