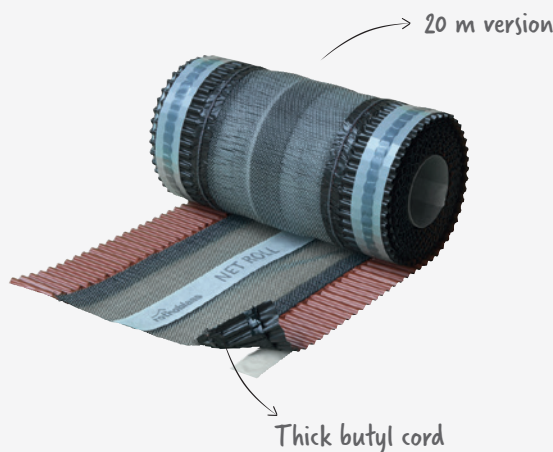


NET ROLL

Flexible ventilated under-ridge

Polypropylene (PP) ventilation grid and aluminium strips with adhesive butyl cord



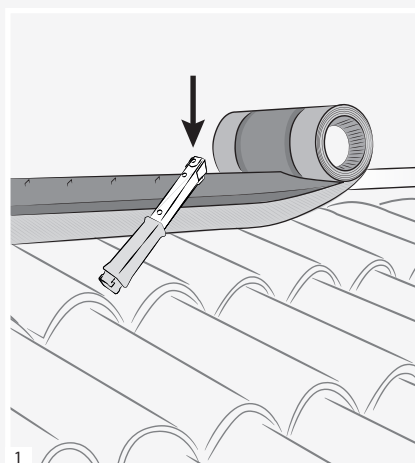
FLEXIBLE

The polypropylene ventilation fabric offers excellent adaptability during installation

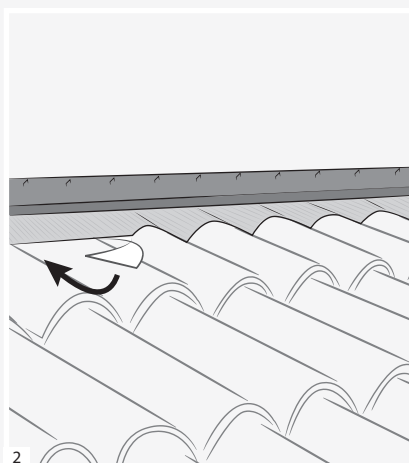


DOUBLE SECURITY

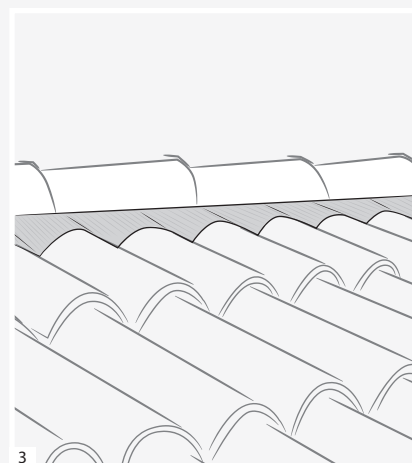
The ventilation strip, which is sewn and glued to the pleated wings, guarantees that the solution remains intact during installation and continues to be effective over time



Unroll the under-ridge on the wood batten, attach with staples every 50 - 60 cm



Remove the protective film and shape the pleated strip to the tile profile

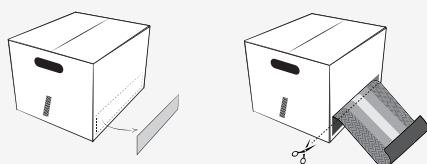


Place the tiles on the ridge and attach them with PEAK HOOK ridge fastening hooks

CODES AND DIMENSIONS

code	ex code	B [mm]	L [m]	colour	pcs/box
NETRED310	D71222	310	5	red-brick	4
NETBR0310	D71224	310	5	brown	4
NETRED390 ⁽¹⁾	D71242	390	5	red-brick	4
NETBR0390 ⁽¹⁾	D71244	390	5	brown	4
NETRED39020	D71262	390	20	red-brick	1
NETBR039020	D71264	390	20	brown	1

BOX
20 m VERSION



TECHNICAL SPECIFICATIONS

property	standard	value
Air passage	DIN 4108-3	approx. 150 cm ² /m
Expansion capacity (pleated strips)	-	approx. 45 %
Butyl cord thermal resistance	-	-40 / +90 °C
Application temperature	-	+5 / +40 °C
UV resistance (pleated strips)	-	permanent
Watertightness (if installed under tiles)	-	conforming
Storage temperature	-	+5 / +30 °C

NOTE: Store the product in a dry, covered location

⁽¹⁾ Also available in anthracite black version, 390 mm x 5 m x 4 pcs/box
Code: AERIUS390N