

Socle PVC GWS PRO

THE most economical solution on the market for ETICS systems, in compliance with the "state of art"!



Quick 

Easy 

Efficient 

The very first "3 in 1" PVC base profile for ETICS systems

An integrated certified fiberglass reinforcement, to avoid the risk of cracking at the base of the facade

NO MORE THERMAL BRIDGE!

A PVC base profile, used as an insulation stop at the bottom of the facade, in order to fix the insulation blocks over it

1st quality finishing

A PVC "driprnose" profile, for 3 or 6 mm rendering



REF.	STORAGE	LARGER	DIMENSIONS	PIECES/PACKAGING	PACKAGES/PALLET
8495	s	120 mm	2,50 m	10	28
8496	-	140 mm	2,50 m	10	28
8497	-	160 mm	2,50 m	10	28

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Implementation precautions

1

Fix the level of the base profile at the bottom of the facade, using hammer-plugs



To help you catch up on level differences, use our Isocale (PVC spacers) or our complete Isokit fixing kit.



2

Fix the insulation blocks (previously glued, or fixed with insulation plugs) over the base profiles, superposing them, staggered, from the bottom to the top of the facade



Isofix, fixing plugs for insulation



Isocover Alu, covering profile for insulation thicknesses from 40 to 170 mm

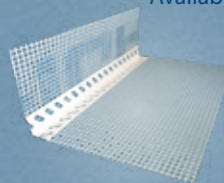
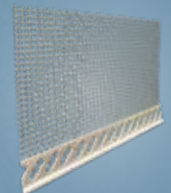


3

Render the fiberglass mesh of the base profile on the insulation, as well as the necessary finishing profiles (corner profiles, stop profiles, etc.)



Stop PVC GWS Pro, PVC stop profile with fiberglass mesh
*Available in 3-6-10-15 mm



Per PVC GWS Pro, PVC corner bead with fiberglass mesh (10x15 cm)
*Available in yellow, blue & orange as well as fibermesh 10x23 cm and 10x30 cm

4

Render the fiberglass mesh over the entire insulation surface in order to avoid any risk of cracking of the plaster



Isotex, certified fiberglass reinforcement mesh for ETICS systems (Q Bat certification)



5

Apply the final layer of render, and smooth the grain to get the final result

