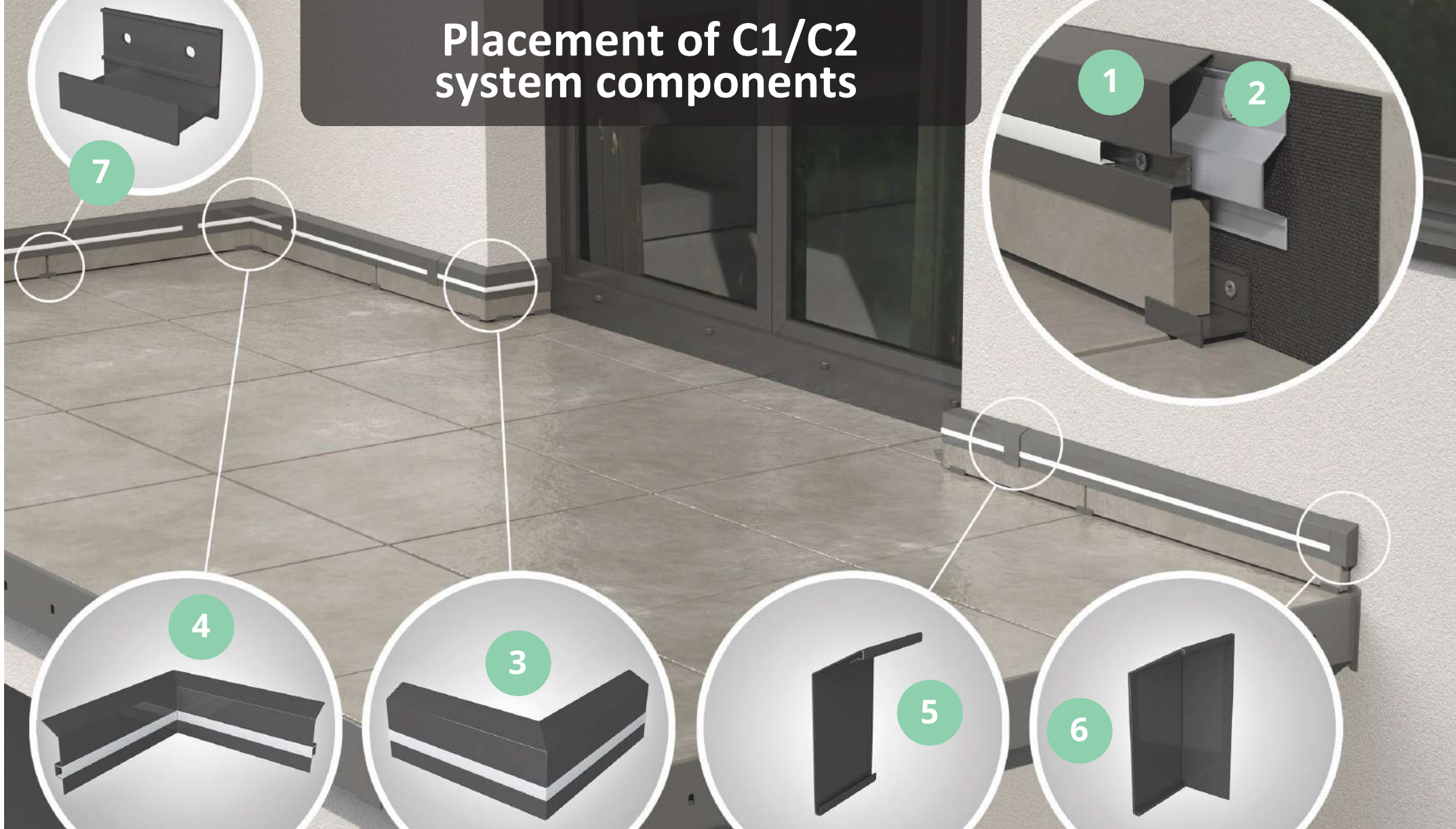


C1/C2

aluminium plinth trim kit installation guide



Placement of C1/C2 system components



C2 plinth trim, 200 cm length



1

C1 plinth trim base rail, 200 cm length



2

C2 90 MAXI external corner



3

C2 90 MAXI internal corner



4

LC2 trim clip



5

OPC2 R+L stopends (right and left)

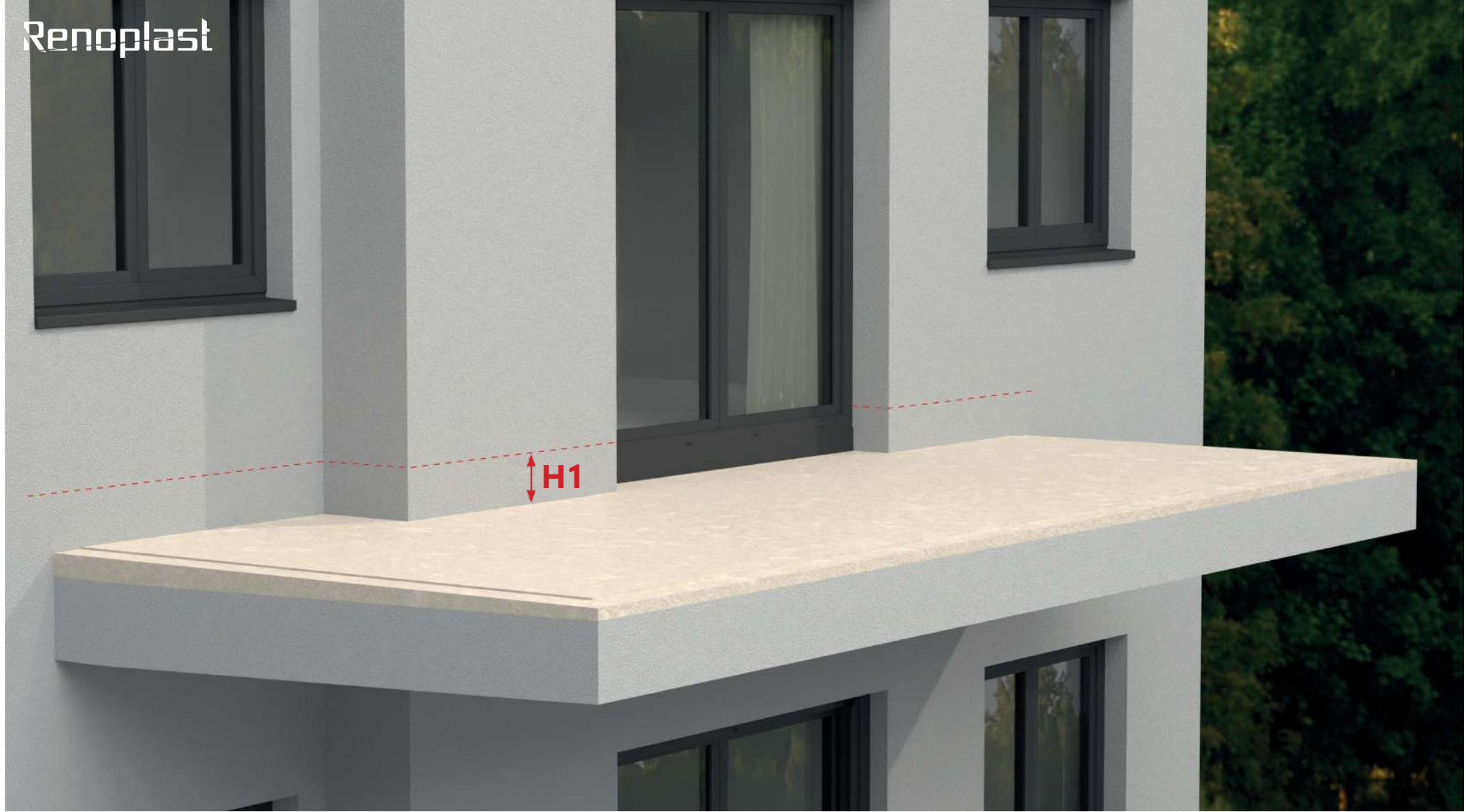


6

SWD 6 cm restraint bracket

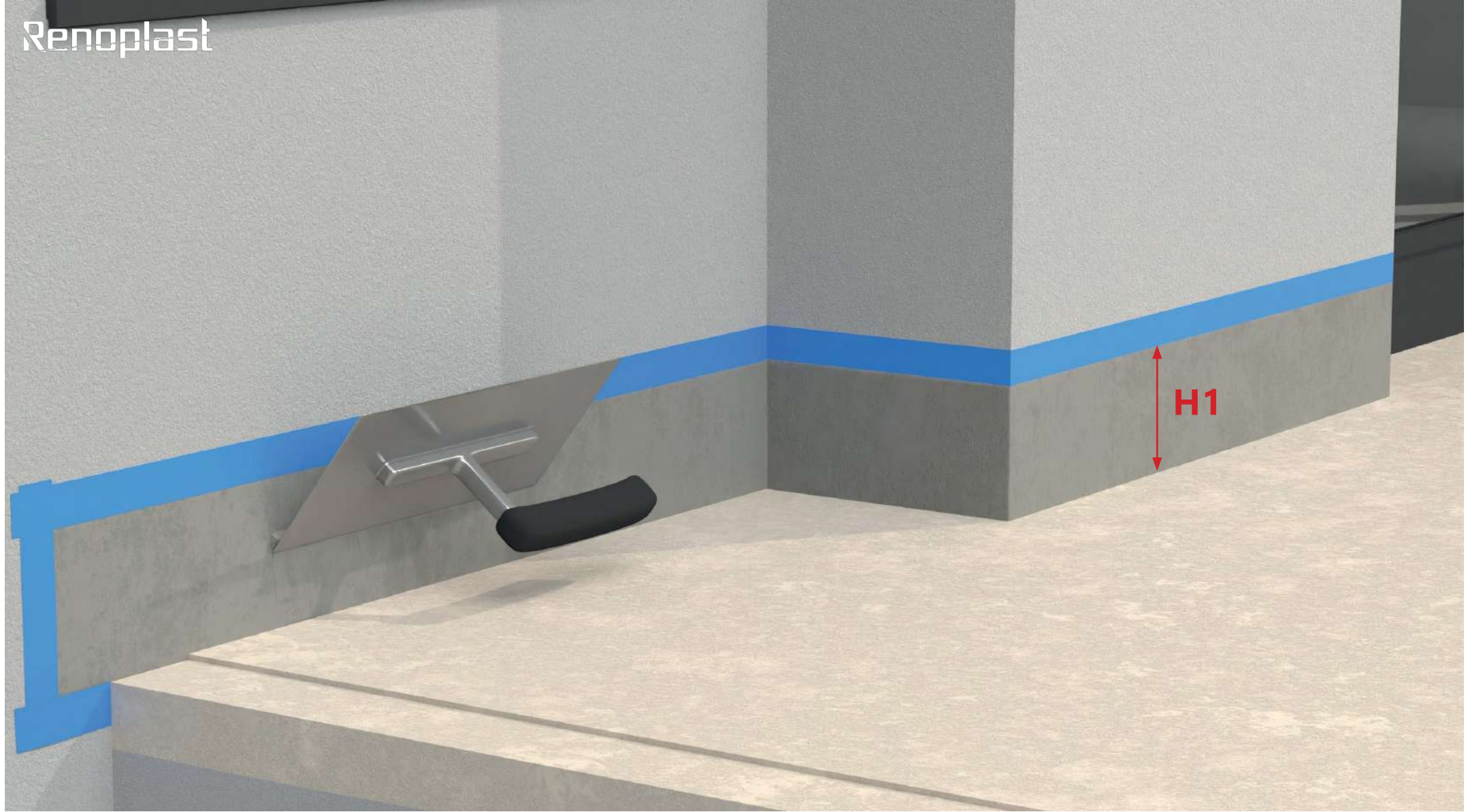


7



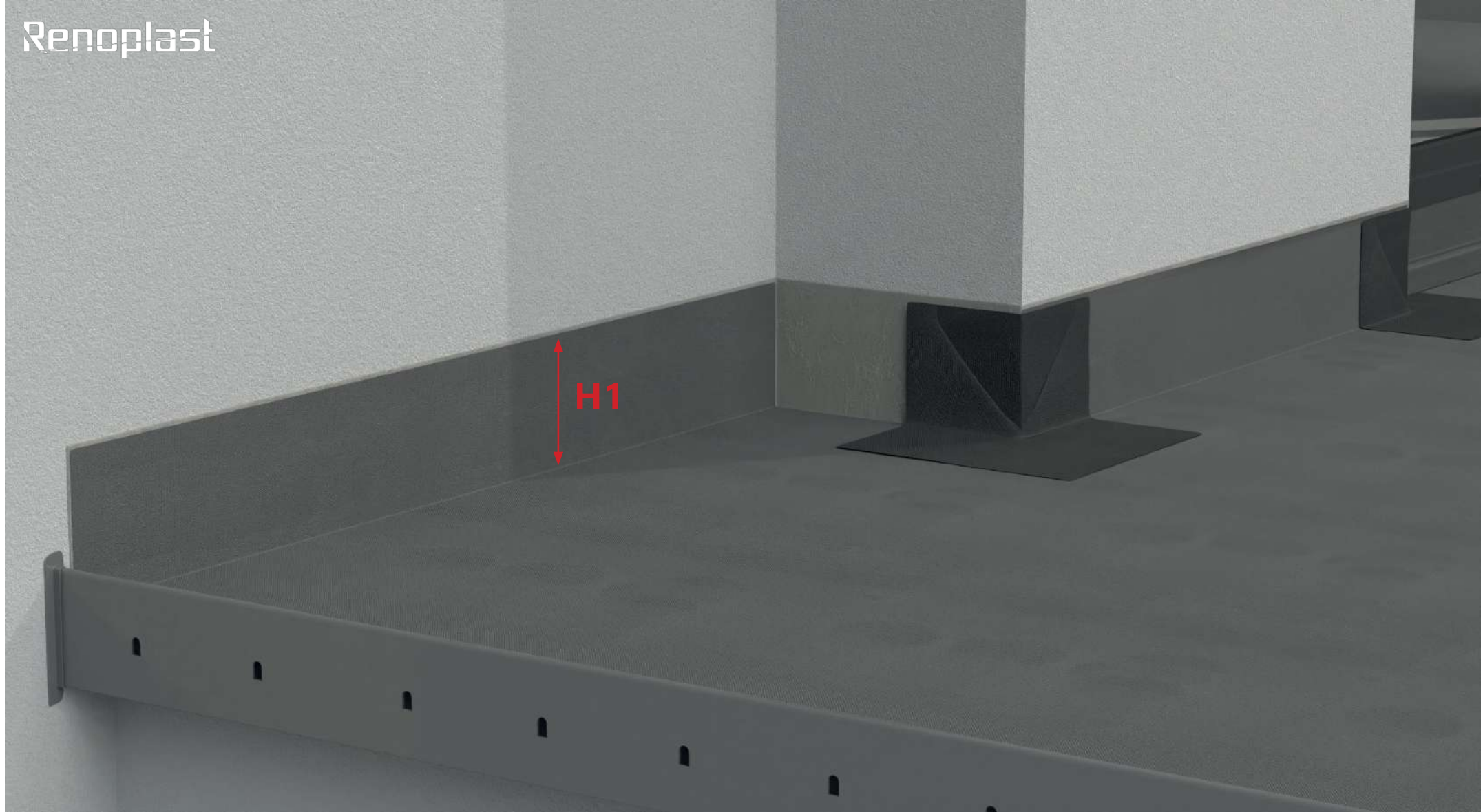
Prepared base height

C1/C2 plinth trim kit should be installed on prepared wall surface of **H1** height calculated as the sum of all the flooring system layers (waterproofing, support pad, paver) plus 15 cm of the skirting trim height above the finished floor level.



Preparation of base for waterproof membrane installation

Coat the wall surface with adhesive mortar or other suitable material to obtain sound and smooth substrate over the whole strip of **H1** height.



Flooring system installation on terrace, patio or balcony

With the drip edges (compatible with the chosen flooring system) already in place lay **Renoplast EPDM membrane** (alternatively: PVC, TPO or bituminous membrane) turned up onto the wall to **H1** height.

SMART



RENOPAD PRO



Laying pavers

The pavers are supported on **SMART** fixed height pedestals or **RENOPAD PRO** adjustable pedestals.



Fixing C1 plinth trim base rails

C1 plinth trim base rails are fixed to the wall with plastic plugs. The **C1 plinth trim base rails** should run along the edge **Renoplast EPDM membrane** wall upturn. Expansion joints of 2-5 mm in width should be provided between adjacent trim lengths. The arising gaps should be filled with an elastic (for example polyurethane) sealant.



Sealing C1 plinth trim base rails

The gap along the **C1 plinth trim base rails** top edge and the wall surface should be filled with an elastic (for example polyurethane) sealant.



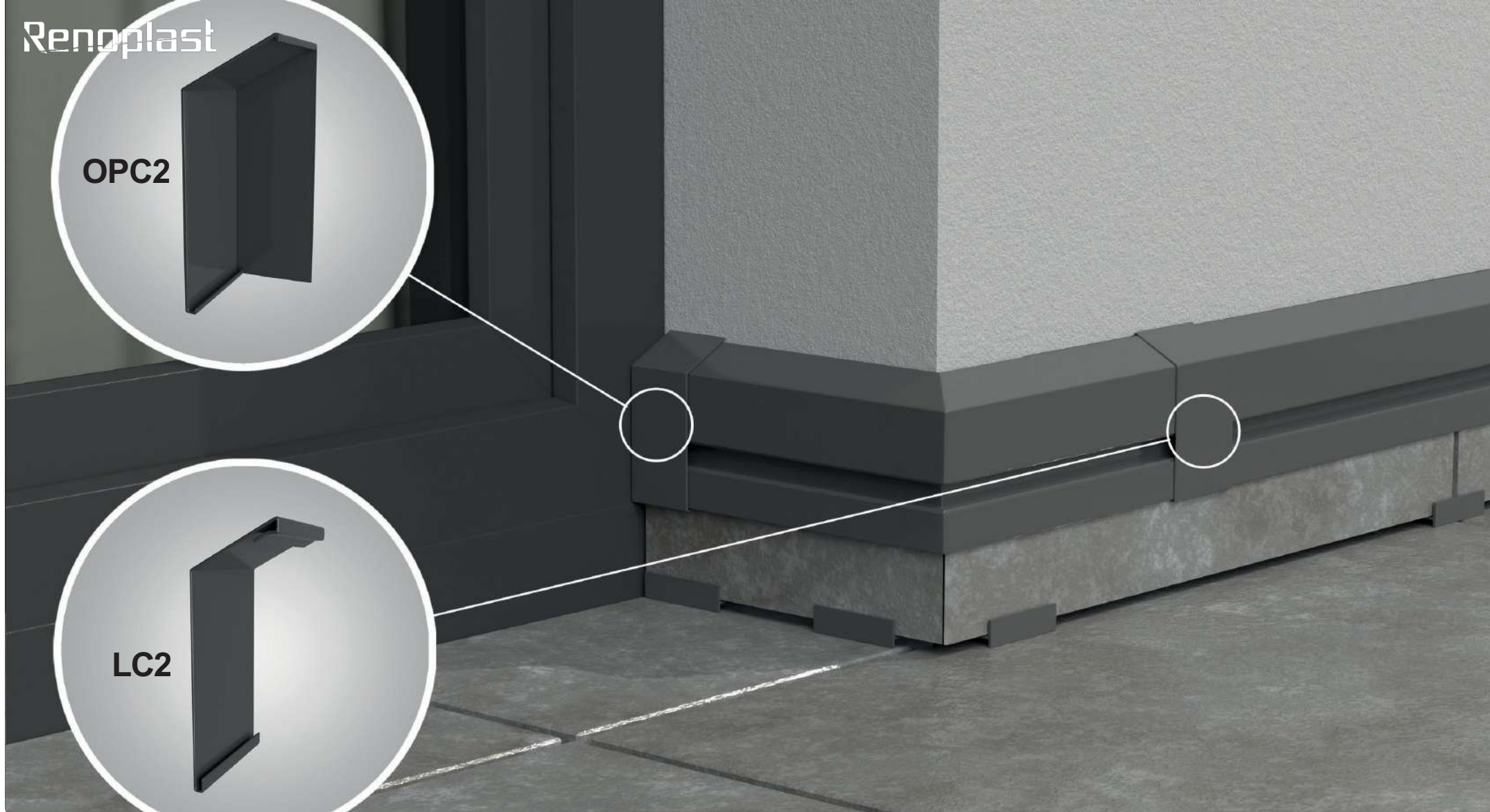
Fitting skirting tiles

On the floor place **restraint brackets** at distances between centres equal to the skirting tile length. Insert the skirting tiles cut to **H2** height into the bottom restraint brackets.



Preparation of C2 plinth trims

With the skirting tiles already in place, measure and cut to length the **C2 plinth trims** (use a metal handsaw or a circular saw equipped with an adequate aluminium cutting disc). Allow for 2-5 mm wide expansion joints between adjacent trim lengths. At corners where two walls meet fit **C2 90 MAXI external or internal corners** as appropriate.



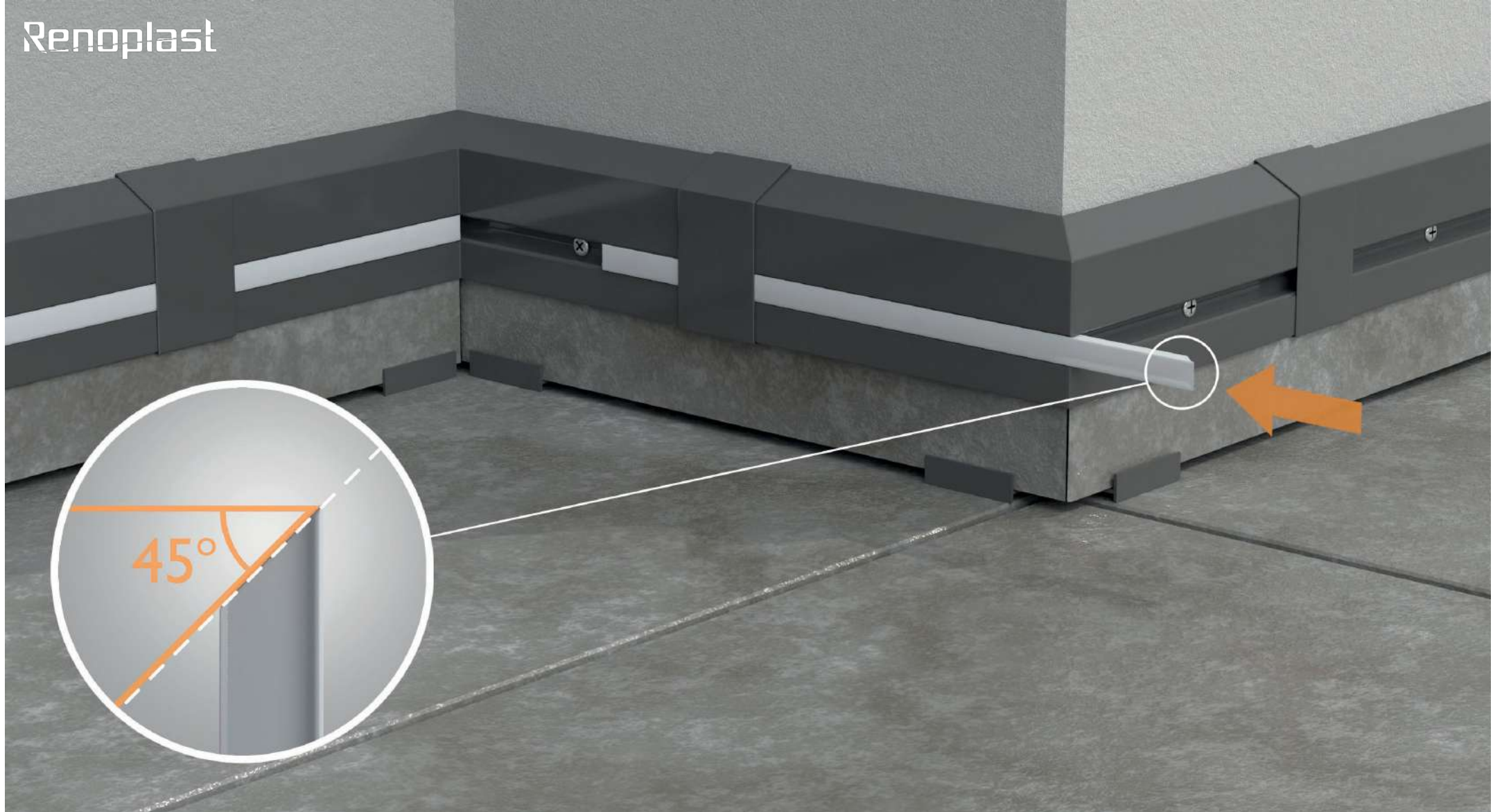
Fitting OPC2 stopends and LC2 trim clips on C2 plinth trims

OPC2 stopends (right/left) are an optional end treatment of **C2 plinth trims** and **LC2 trim clips** are fitted on joints between adjacent trim lengths.



Fixing C2 plinth trims

C2 plinth trim are fixed to the already installed **C1 plinth trim base rails** using the supplied self-drilling stainless steel screws.



Inserting screw cover strips

C2 plinth trim feature a slot for inserting a plastic screw cover strip. **C2 plinth trim** may also hold a LED strip to illuminate the floor beneath. It should be inserted before the screw cover strip.

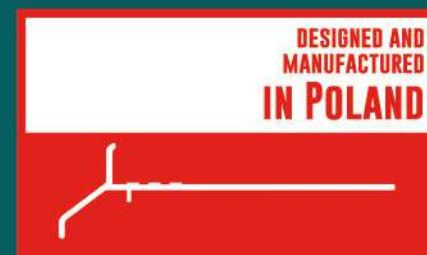


NOTES:

In addition to improving the aesthetics, **C1/C2 plinth trim kit** offers sealing of the wall base zone and secures in place upturns of **Renoplast EPDM membrane**, PVC, TPO or bituminous waterproof membranes. **C1/C2 system** is an ingenious solution offering glue-less fixing of skirting tiles.



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