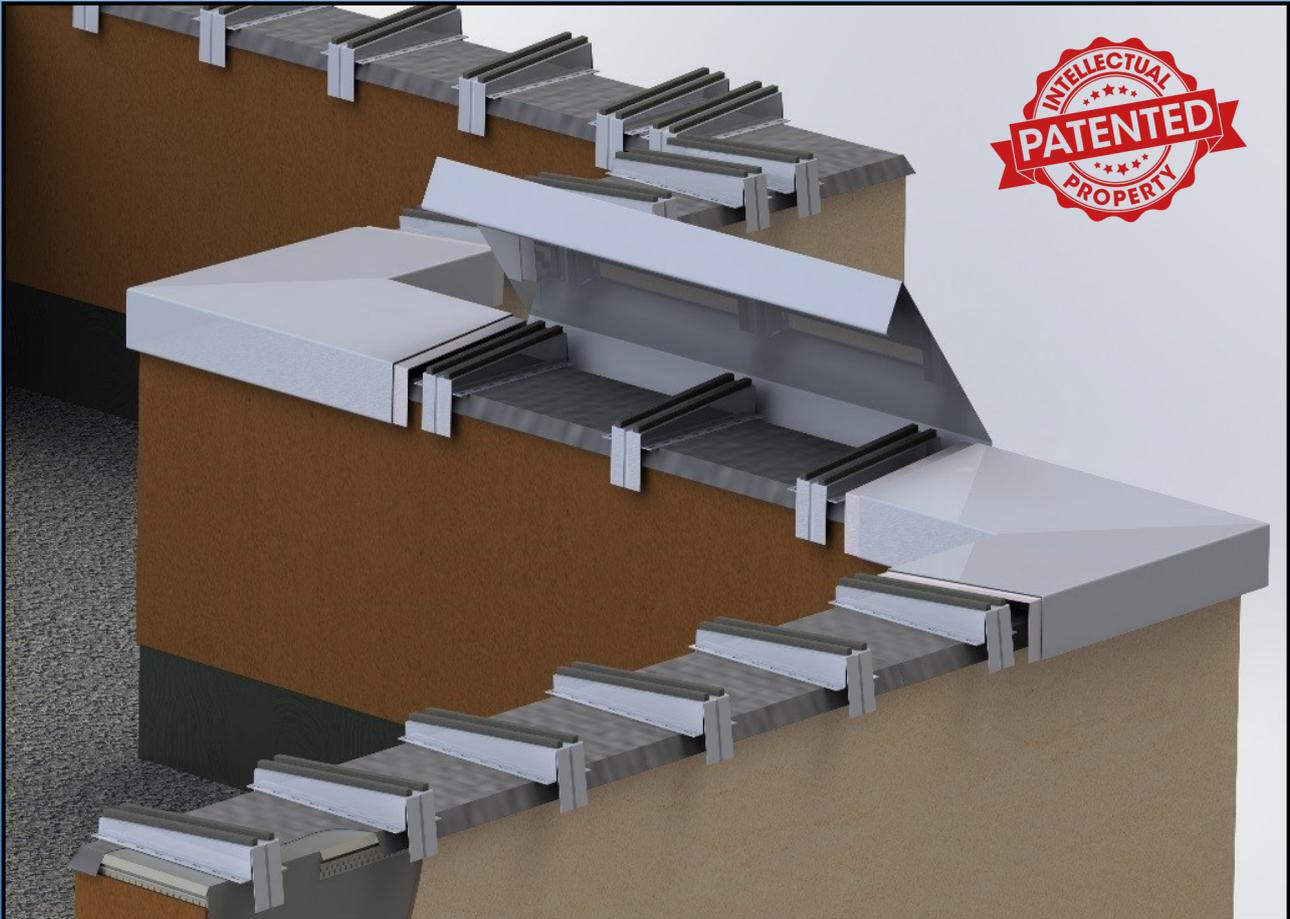


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## Artisan<sup>TM</sup>



## Capping system installation Instructions

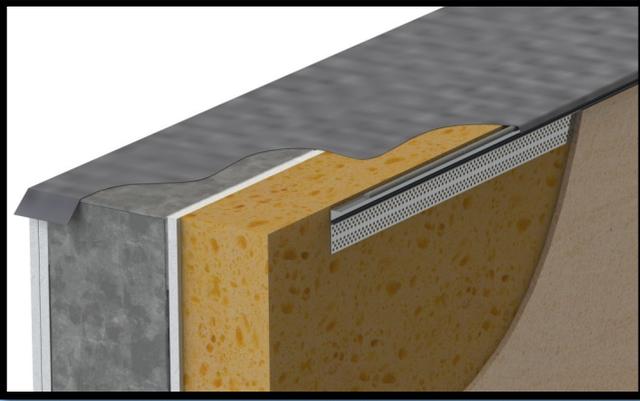
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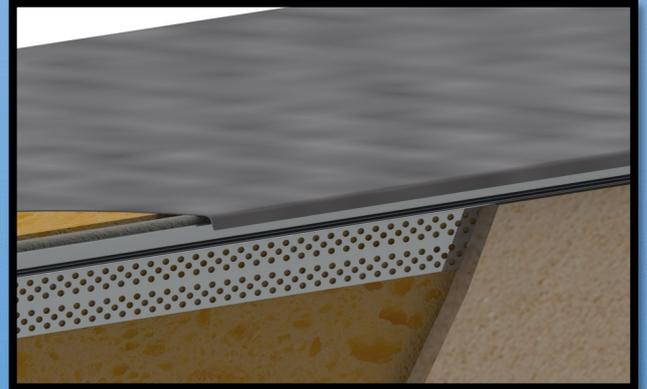
1



Place the Wemflex vapour barrier along the parapet ensuring an even amount overhangs each side to ensure a weathertight seal can be created.

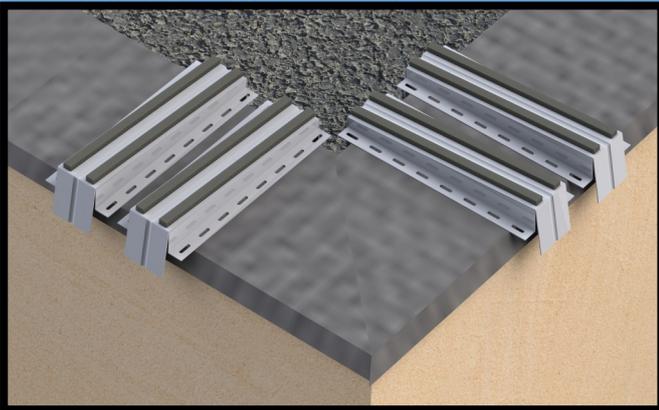
2

Once happy with the layout of the vapour barrier, peel back the protective tape from the fire stop angle and carefully press the vapour barrier onto the Wemibond adhesive strip.



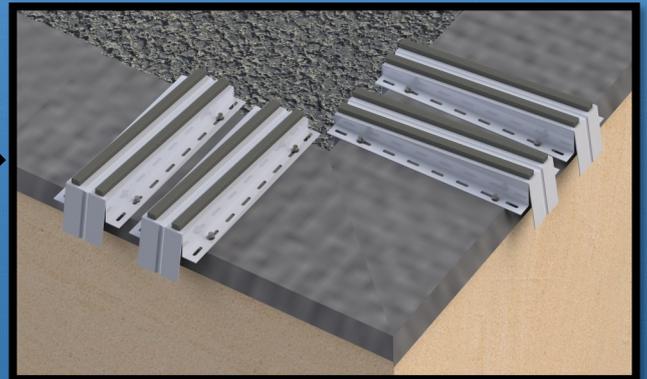
3

Using a plumb-line, lay out the brackets onto the parapet to establish the optimum positioning. Always allow two brackets per corner leg and a space at 720mm centres along the remainder of the parapet. Brackets must be kept clear of the locations of joints between successive coping lengths, so they do not clash with the joining pieces.



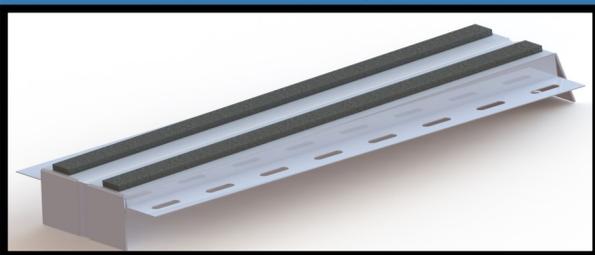
4

Once you are happy with the 'dry run' bracket positioning, fix the brackets using mechanical fixings which are suitable for the substrate. Use 3 fixings per side for optimum strength. 2 as a minimum at the outer edges. (as shown)



5

Apply two parallel strips of Wemiseal tape to the top of the retention brackets.



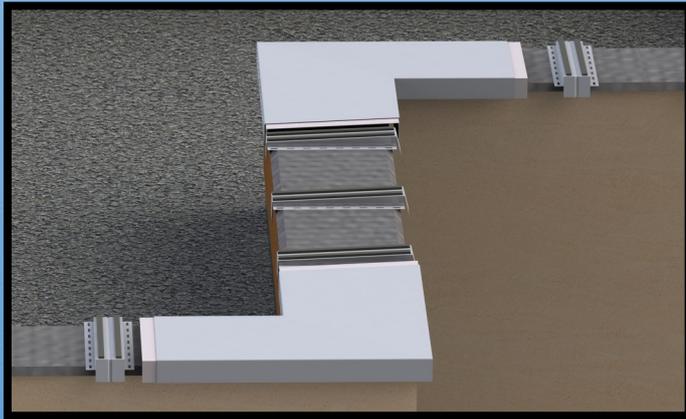
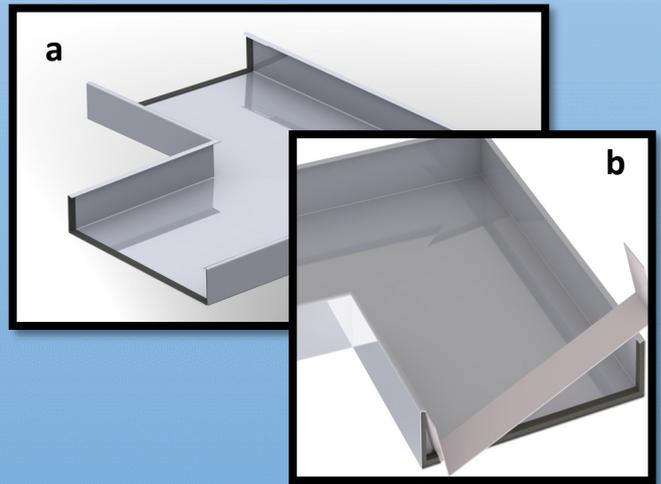
6

Apply Wemiseal tape to the underside of the ends of each leg of the coping corner.

(a)

Snap the jointing strip into position.

(b)



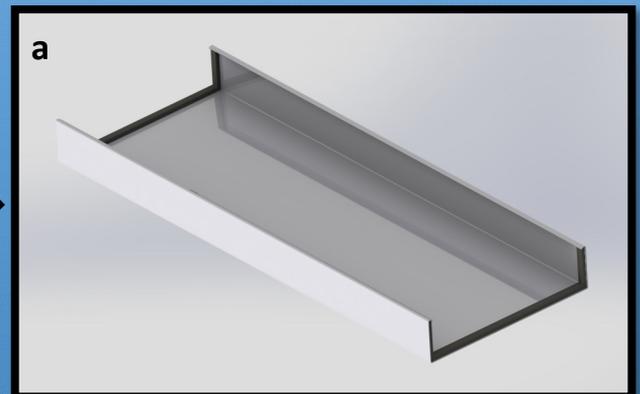
7

Snap the corner pieces into position first over the previously installed retention brackets.

8

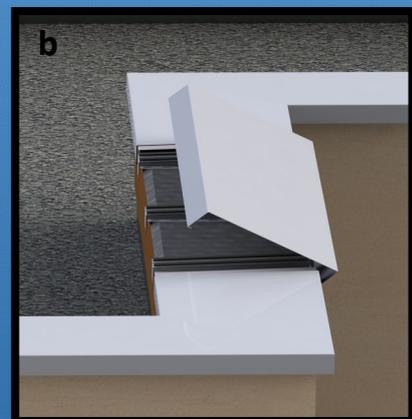
Likewise with the straight lengths, apply the Wemiseal tape to the ends and snap a jointing strip where applicable. (a)

Snap the intermediate lengths into place between the corners remembering to leave a 3mm expansion gap between each length. (b)



9

NB; The last length to be fitted in any given run may need to be trimmed to size. This should be done carefully with a suitable fine toothed aluminium cutting blade, nibbler or reciprocating saw . Do not attempt to cut the copings using an angle grinder, or other heavy duty cutting equipment.



# WEMICO

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