



# ***MV AquaLinear***

## **WETROOM KIT**

### **Installation Instructions for Screed Floors**





Contents of packaging.



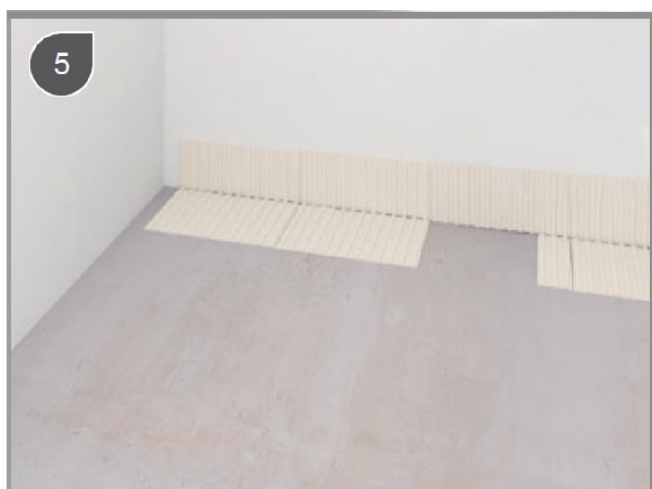
Screw the outer screw part on the inner screw part.



Measure the tile thickness.



If necessary, cut the polystyrene installation block on the requested dimension.



Spread the tile adhesive (EN 12004 C2).



Horizontally position the polystyrene installation block.



Cut out the part for the waste in the installation block.



Position the drain in the installation block.



Ensure the area is clean and free of debris before installing the waste connector.



Install waste connector.

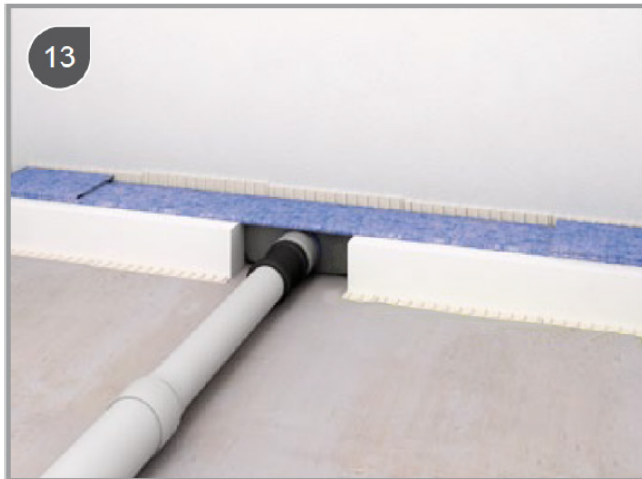


Connect Ø40mm waste pipe.

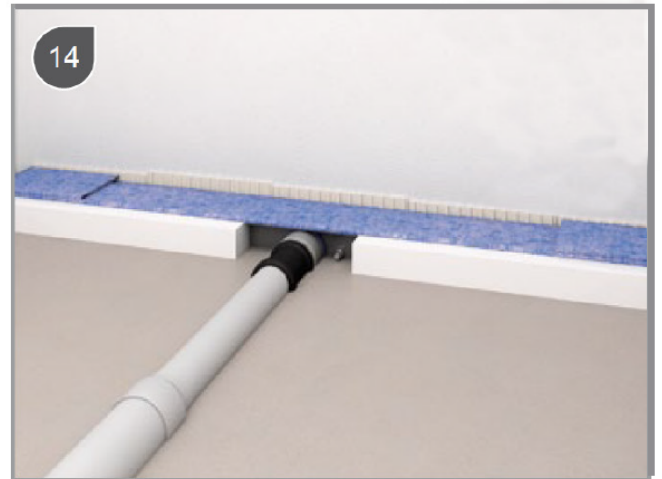


Increase the waste pipe from Ø40mm to Ø50mm after 1m (max) or before a bend.





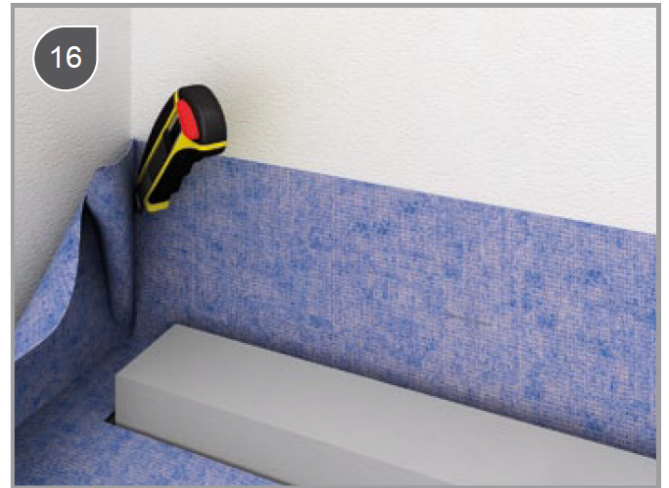
Connect Ø50mm waste pipe.



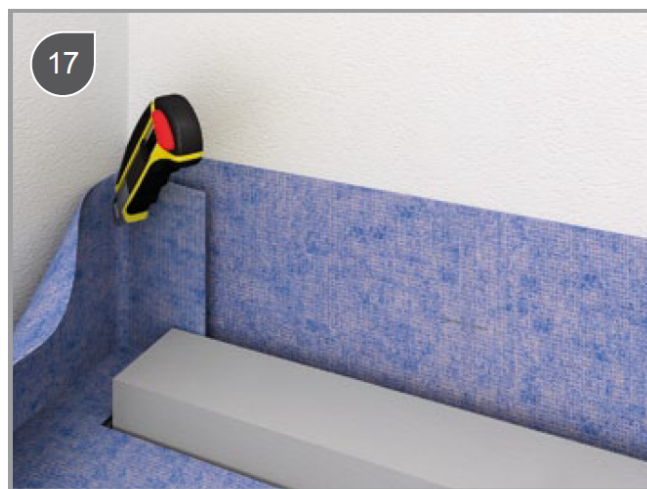
Apply the screed with a fall (1 – 2%) towards the drain.



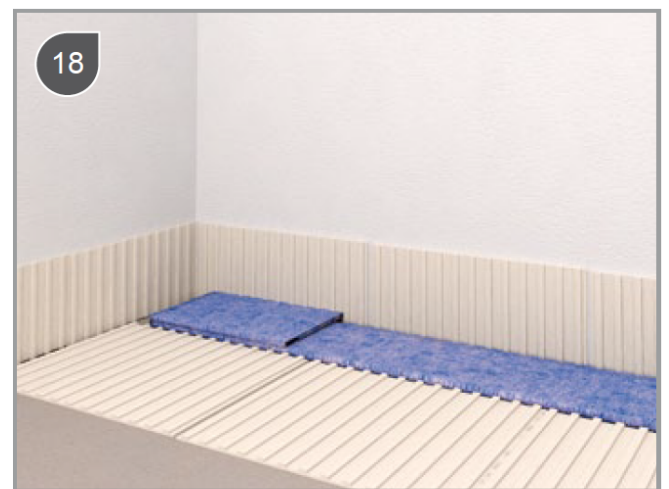
Unpack the waterproof fleece and lap up the wall.



Fold the waterproof mat into the corner.



Cut out the corner part in the waterproofing mat.



Spread the tile adhesive (EN 12004 C2): 20cm around the drain





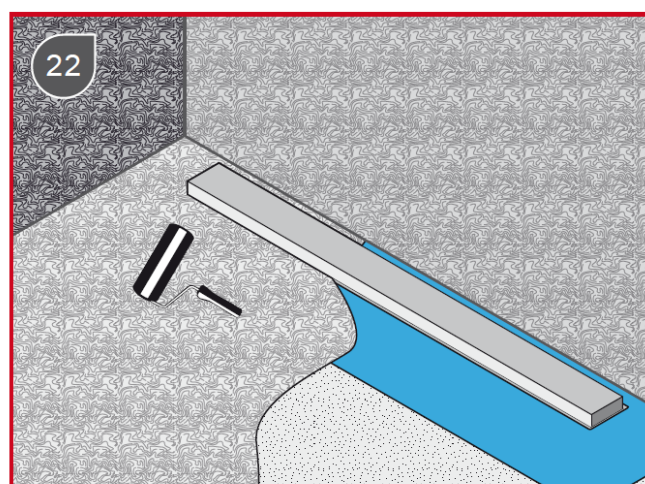
Unfold the waterproofing mat and glue to floor and wall. After that roll it on for a good adhesion.



Apply polymer sealant in the corners.



Position the plastic profile (left and right).



**Alternative:** you can use liquid sealing instead of waterproofing mat.



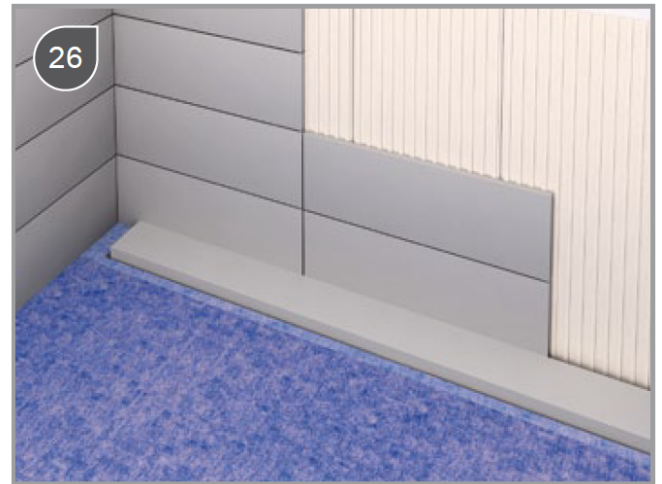
Spread the tile adhesive (EN 12004 C2)



Install the waterproof mat, roll it on for a good adhesion.



Fit the wall tiles.



Fit the wall tiles.



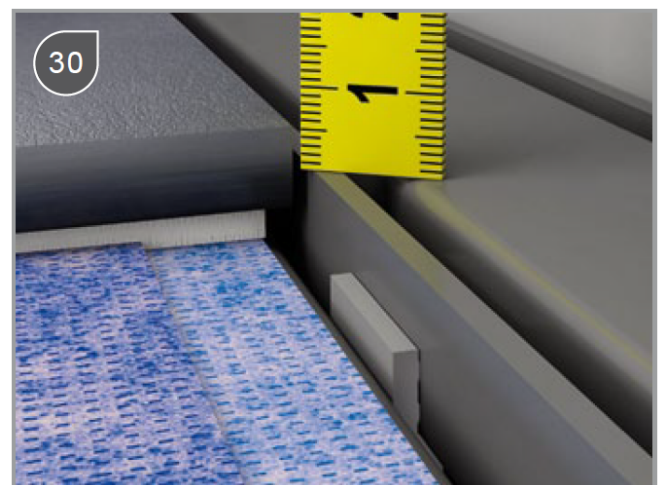
Spread the tile adhesive (EN 12004 C2).



Fit the floor tiles.

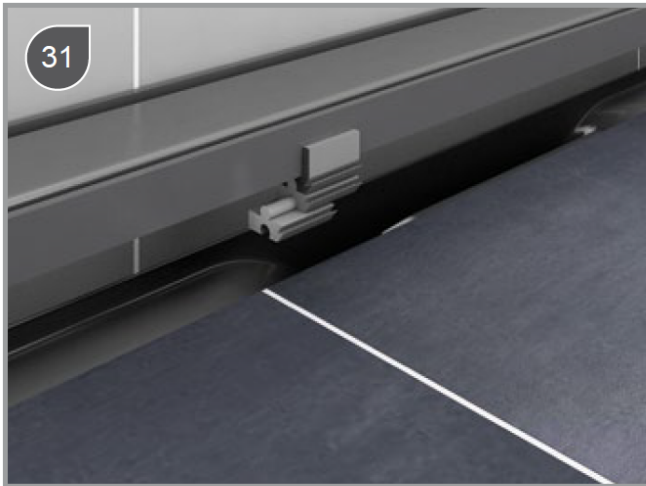


Remove the tile profile.

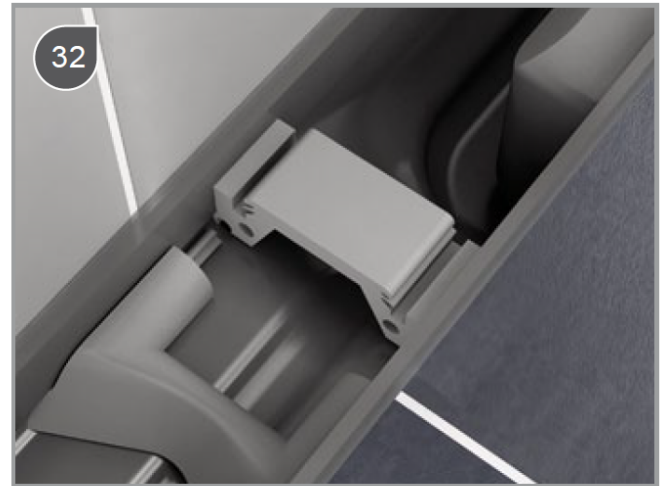


Calculate the required number of rising blocks.

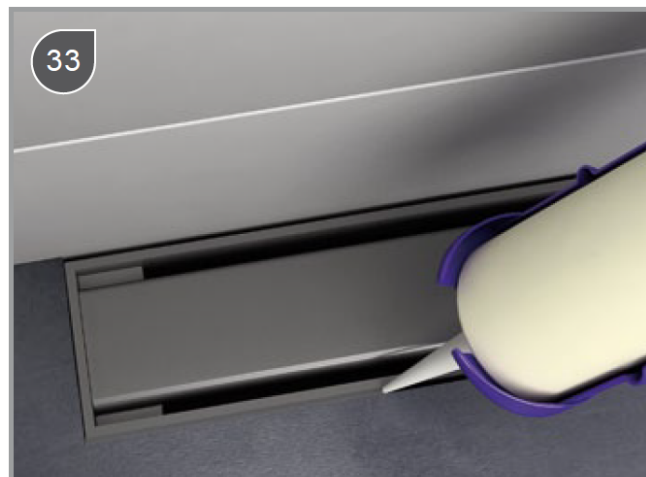




Position the riser blocks.



Place the water buffers on both sides of the drain.



Insert the grating in the drain and apply finishing joint.



Remove the design profile by using the suction nap.

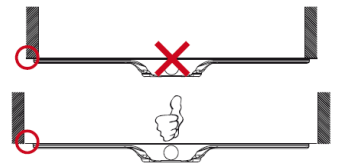


Grease the sealant rings of the siphon.



# Remarks

1. 90° bends must be avoided if  $\varnothing < 63\text{mm}$ . Bends between 22.5° and 45° can be used if  $\varnothing > 50\text{mm}$ .
2. The waste pipe must be connected directly and independently into the 110mm stack.
3. The waste pipe must have the required fall of min. 1% and max. 2.5%.
4. Always use a rapid-set, flexible, waterproof tile adhesive (NEN EN 12004C2).
5. If underfloor heating is being installed do not install the heating pipes within 25cm of the drain.
6. The drain can never be installed under a wall.
7. The waterproofing mats need a minimum overlap of 6cm.



\*Measurement of the tile thickness. The minimal tile thickness for an ideal installation = 8mm. If the tile thickness  $< 8\text{mm}$  you must install the drain away from the wall or use a bigger finishing joint.

## Contact Us



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