

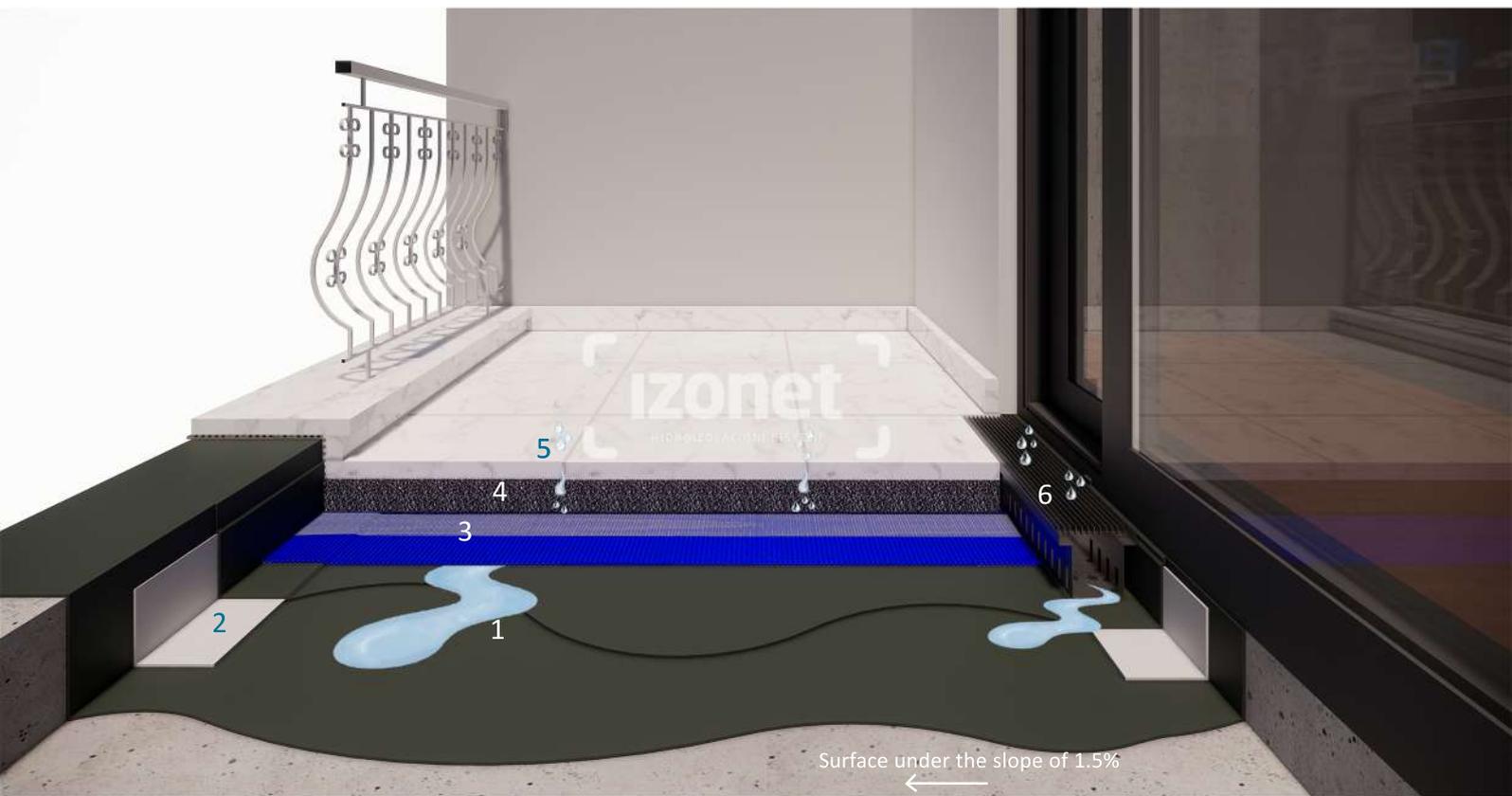
# Watec® Drain KP+



1. ARDEX 8+9 waterproof layer 2. ARDEX SK 12 tape 3. WATEC DRAIN KP+ drainage layer 4. ARDEX FB 9 L adhesive for stone/ceramic  
 5. stone/ceramic paving 6. AQUA DRAIN FLEX line drain

-  Watec® Drain KP+ is the only drainage system that should be laid directly on surface, without adhesive layer beneath.
-  Stone and ceramic paving stay as good as new during all period of exploitation.
-  There are no ugly stains, efflorescence of the fugues nor appearance of calcification on the surface.
-  There is no cracking of the paving during the substrate movement.
-  It multiplies working life of waterproofing.
-  There is no cracking of the paving during the cycles of freezing and defrosting.
-  Diffuse slit enable ventilation of the moisture from cement substrate.
-  It enables lowering of the threshold height.
-  Reinforcement mesh extends optimal strenght and adhesion.
-  Can be used on surfaces with slope of only 1%.

# AquaDrain® EK



1. ARDEX 8+9 waterproof layer 2. ARDEX SK 12 tape 3. AQUADRAIN® EK drainage layer 4. ARDEX A10 + ARDEX QUARKIES ME granulation 3.0 - 5.6 mm  
5. stone/ceramic paving 6. AQUADRAIN FLEX line drain

 AquaDrain® EK is drainage system specially made for putting outdoor paving on drainage mortar (ARDEX A10 + ARDEX QUARKIES ME granulation 3.0 – 5.6 mm).

 Laminated mesh completely separates the layers due to creation of a quality long-term drainage.

 This system has the fastest drainage of the water coming to it.

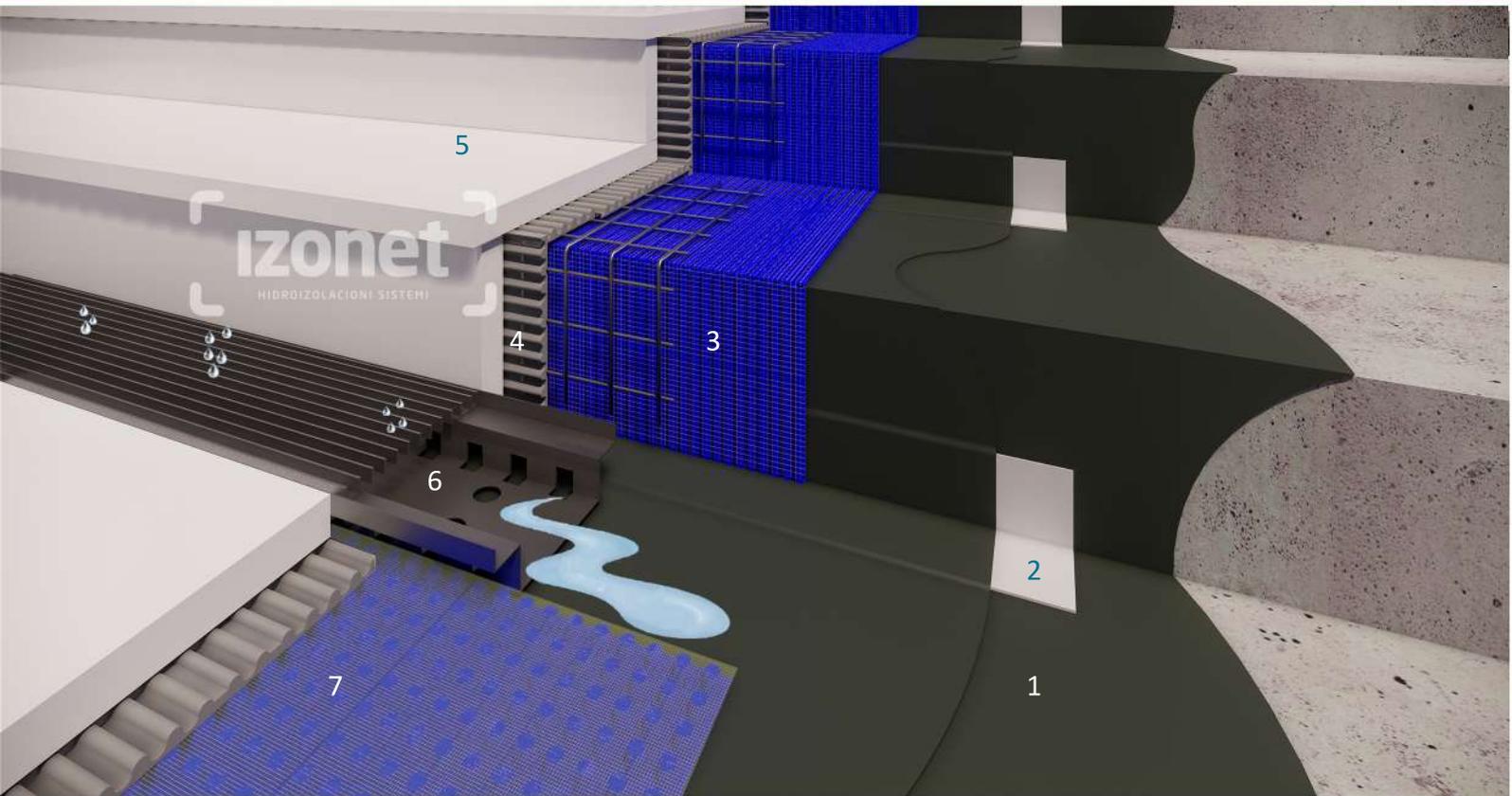
 It can be used for large outdoor areas.

 There are no ugly stains, efflorescence of the fugues nor appearance of calcification on the surface.

 There is no cracking of the paving during the cycles of freezing and defrosting.

 System absorbs sounds and reduce noise of the footsteps up to +30dB.

# AquaDrain® SD



1. ARDEX 8+9 waterproof layer 2. ARDEX SK 12 tape 3. AQUADRAIN® SD drainage layer 4. ARDEX FB 9 L adhesive for stone/ceramic  
5. stone/ceramic paving 6. AQUADRAIN FLEX line drain 7. WATEC® DRAIN KP+ drainage layer

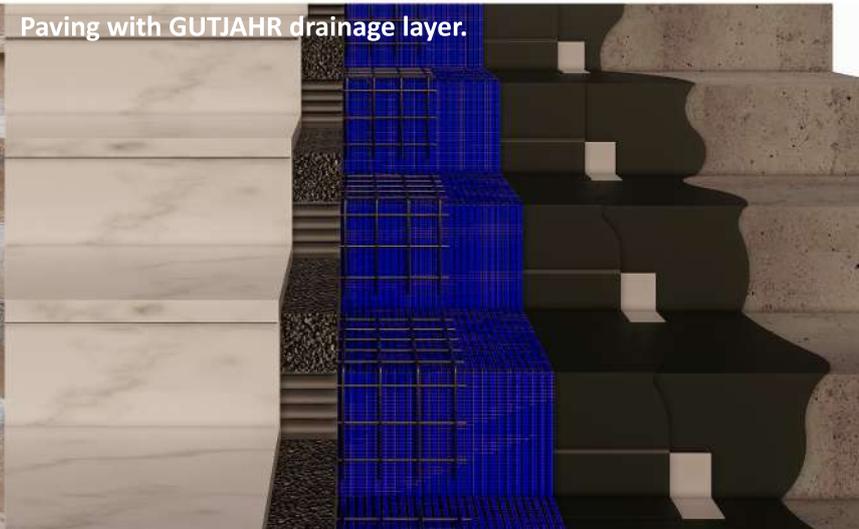
 AquaDrain® SD is prefabricated angle element for drainage of the stairs outside.

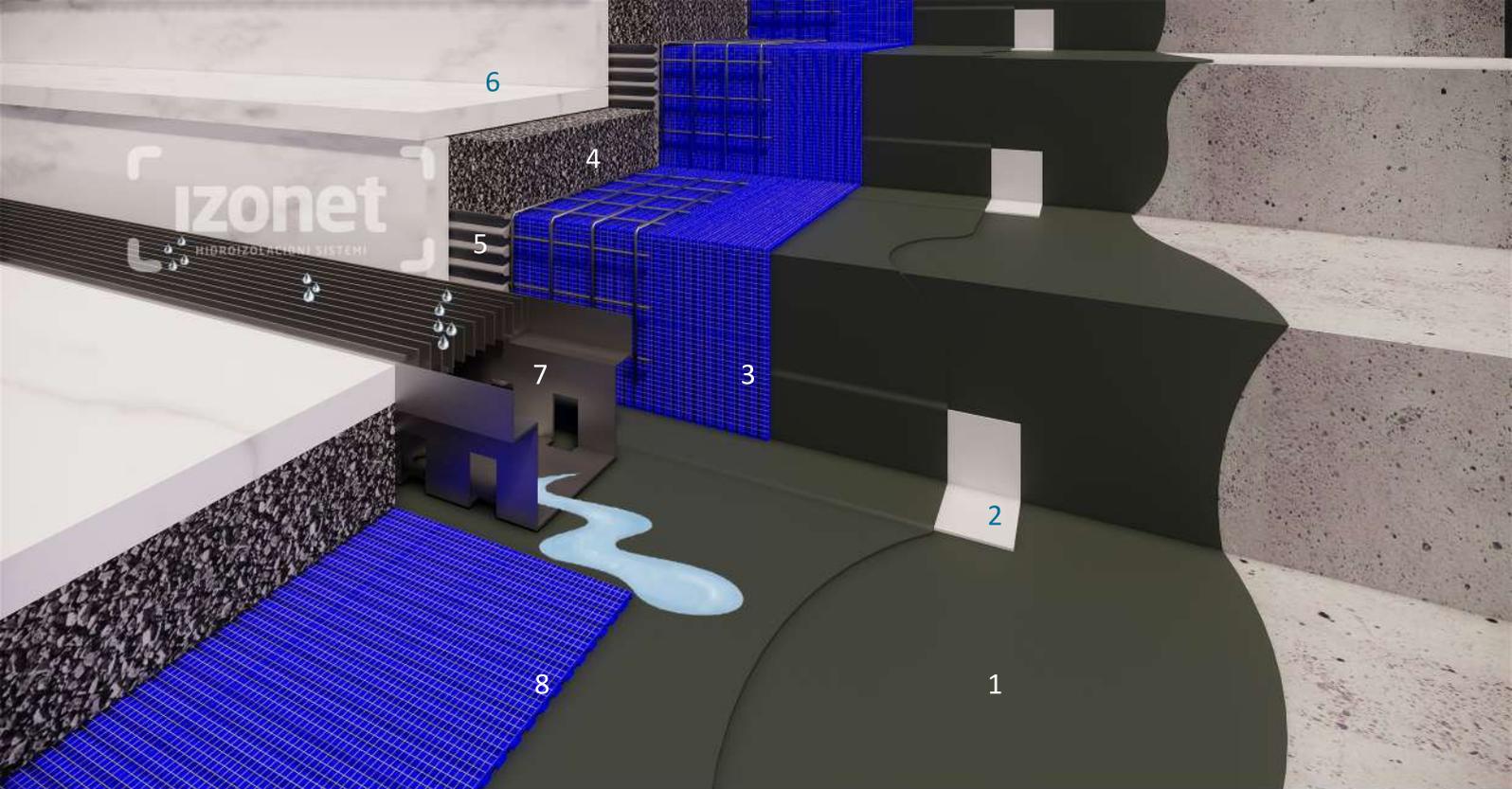
 It has adjustable joint and therefore it can be installed easy and fast.

Paving without drainage layer.



Paving with GUTJAHR drainage layer.





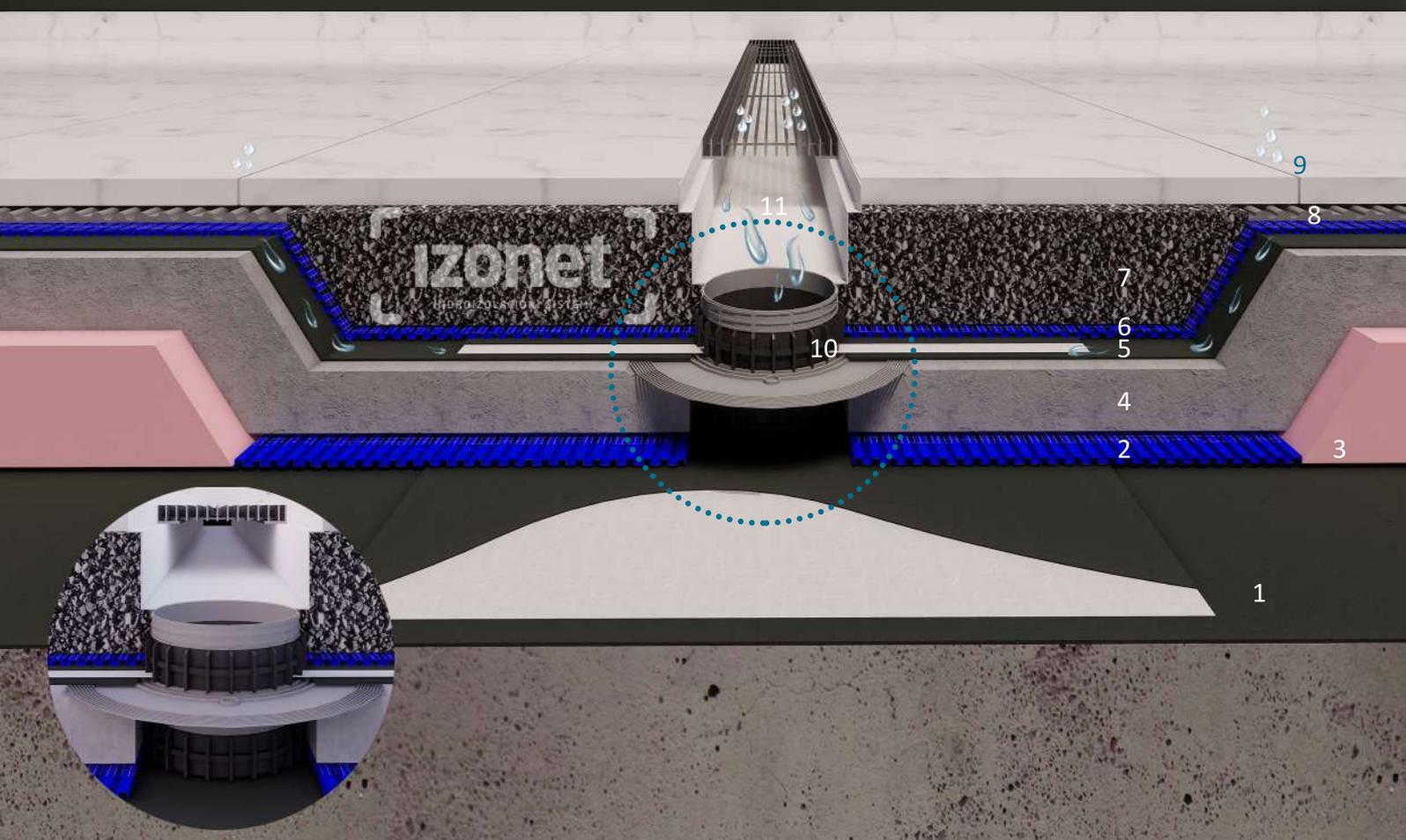
1. ARDEX 8+9 waterproof layer 2. ARDEX SK 12 tape 3. AQUADRAIN® SD drainage layer 4. ARDEX A10 + ARDEX QUARZKIES ME granulation 3.0 - 5.6 mm  
5. ARDEX FB 9 L adhesive for stone/ceramic 6. stone/ceramic paving 7. AQUADRAIN FLEX line drain 8. AQUADRAIN® EK drainage layer

It can be combined with other AQUADRAIN® or WATEC® DRAIN line drains for terraces.

There are no ugly stains nor appearance of calcification on the surface.

Drainage provide reliable protection from frost damage and efflorescence caused by accumulated water.

It accelerates drying of the natural stone.



1. ARDEX 8+9 waterproof layer 2. WATEC® DRAIN KP+ drainage layer 3. XPS thermal isolation 4. cement screed 5. ARDEX 8+9 waterproof layer  
6. WATEC® DRAIN KP+ drainage layer 7. ARDEX A10 + ARDEX QUARKIES ME granulation 3.0 - 5.6 mm 8. ARDEX FB9L adhesive for stone/ceramic  
9. stone/ceramic paving 10. three level drain 11. AQUA® DRAIN FLEX line drain



**AquaDrain®FLEX-GV**



**AquaDrain®FLEX-GE**



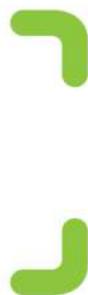
**AquaDrain®FLEX-PE**



**AquaDrain®FLEX-QE**



**AquaDrain®FLEX-SL**



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Photos from our construction sites where we successfully installed GUTJAHR products.

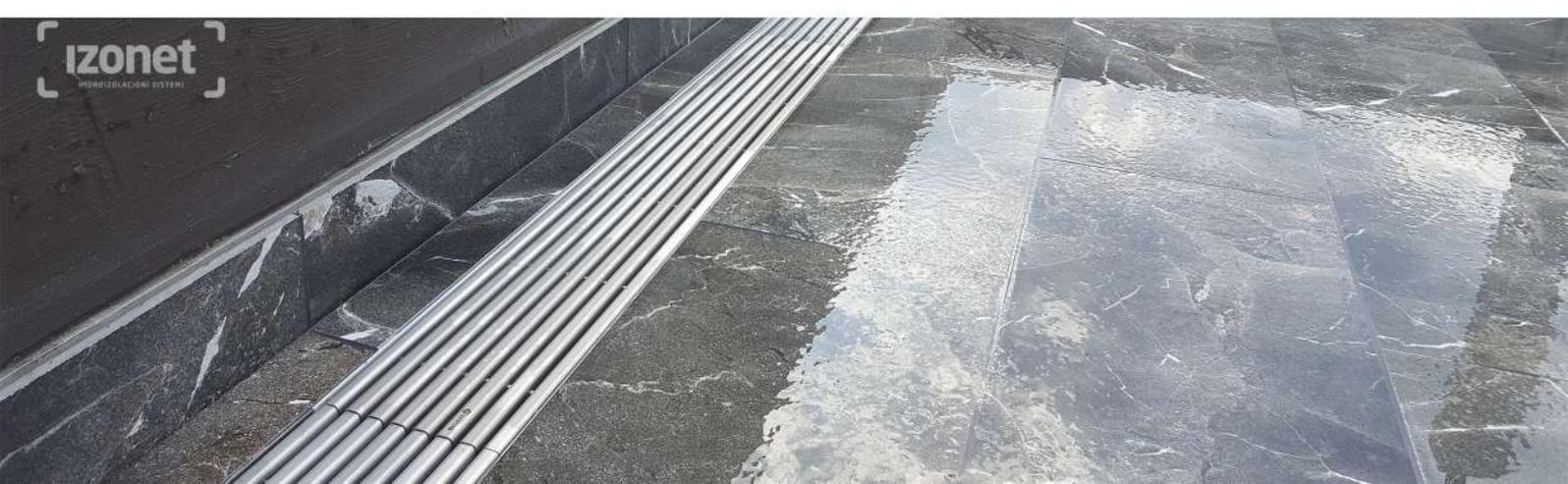


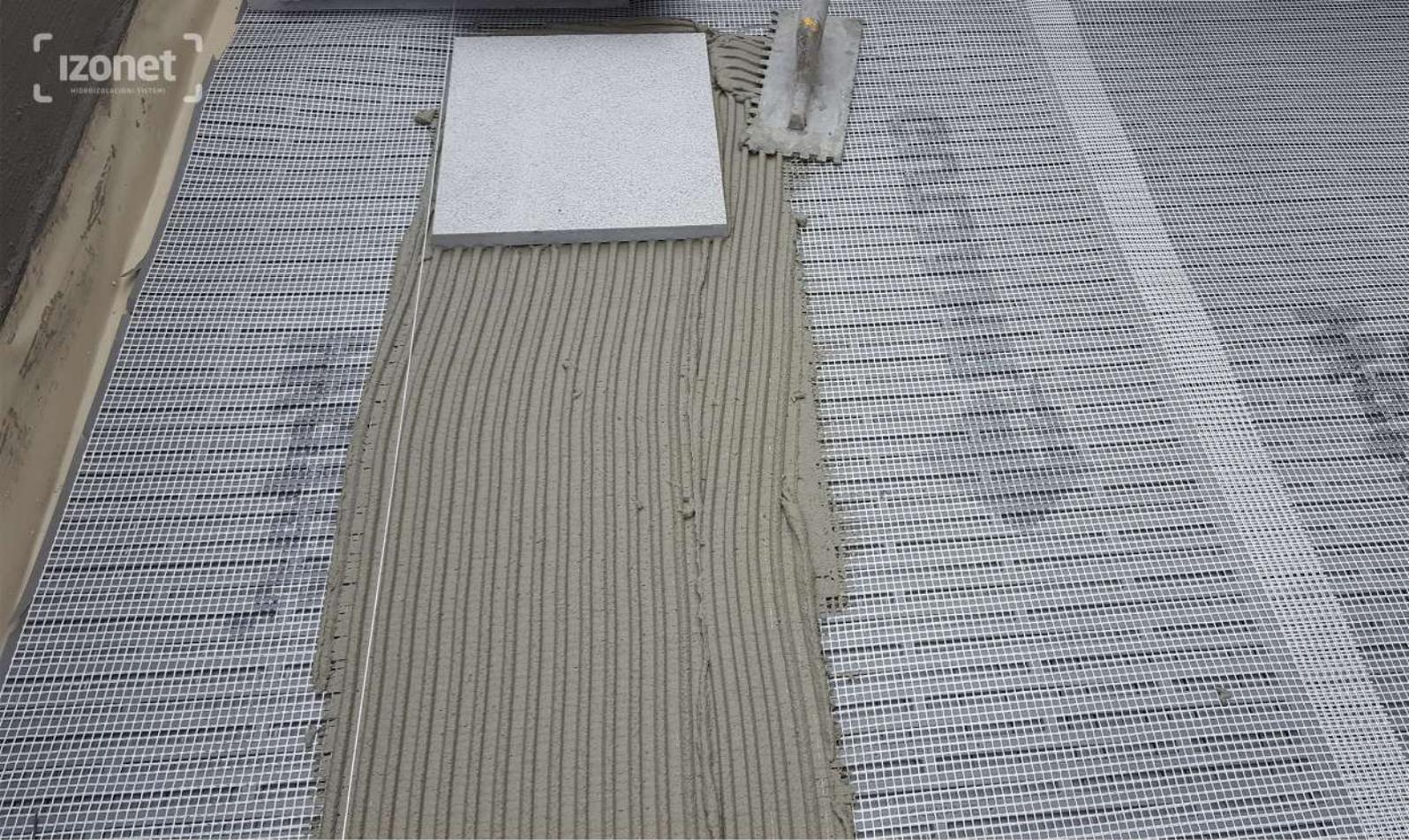
Sicher besser.





Photos from our construction sites where we successfully installed GUTJAHR products.





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Example what could happen with stone paving if you do not have adequate drainage on a layer beneath.

