

Waterproofing
System for New
Residential
roofs and
Balconies

Basic Step by Step Guide





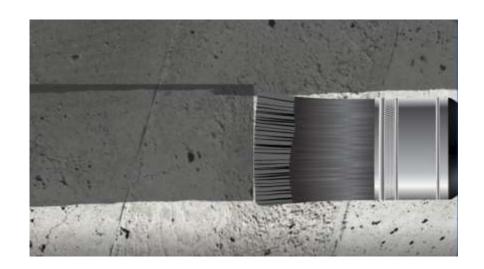


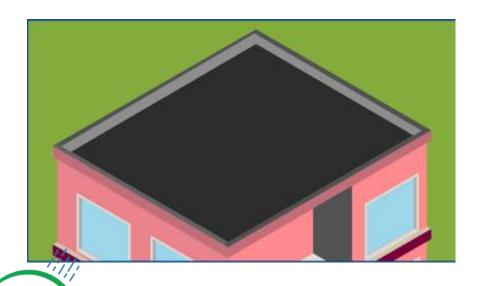


Step 1

Pouring of the roof / balcony slab with the inclusion of Max Flo integra 3 (Powder)



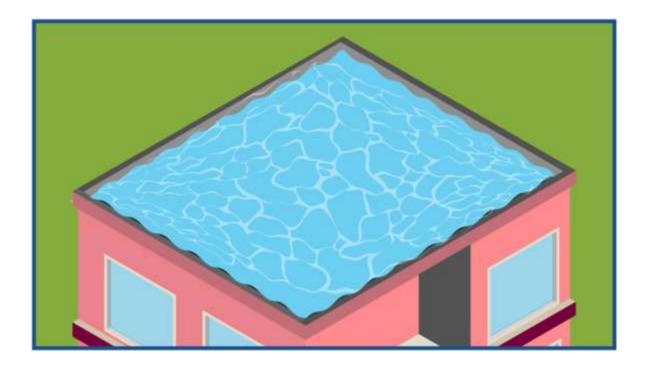




Step 2

Application of Water Guard 491 over the slab

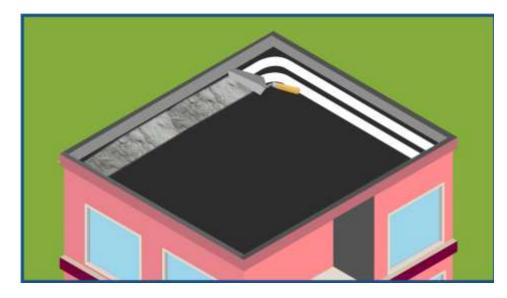


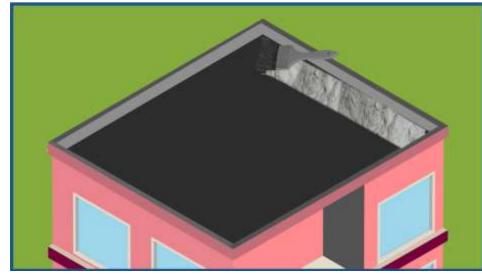


Step 3

Flood Test of the roof slab











Step 4

Covering of conduit / Utility pipes with Patch 365 Plus & Coating the surface with Water Guard 491.





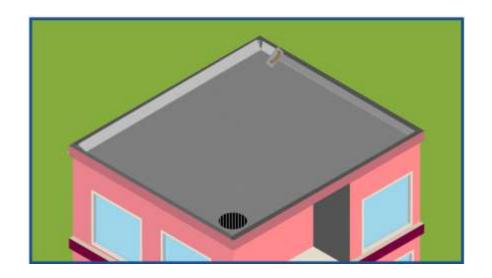


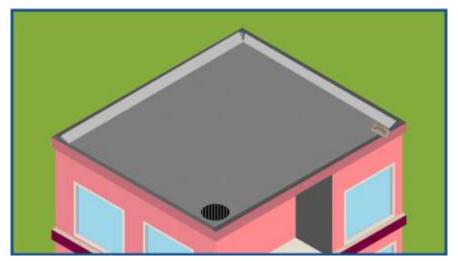


Step 5

Screeding in slope with the inclusion of Ressi SBR 5850 and Silmix in the roof screed mix.





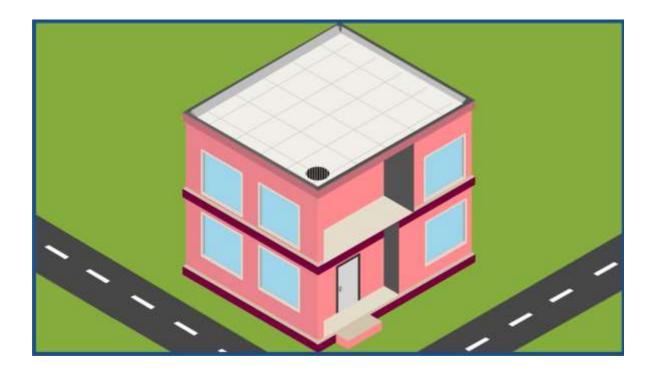




Step 6

Making of chamfers with Patch 365 Plus.





Step 7

Finishing of the screed as required.



System Summary (Residential roofs and balconies)

A: Slab with the inclusion of Max Flo

Integra 3

B: Water Guard 491

C: Conduit / utility pipes

D: Patch 365 Plus and Coating with

Water Guard 491

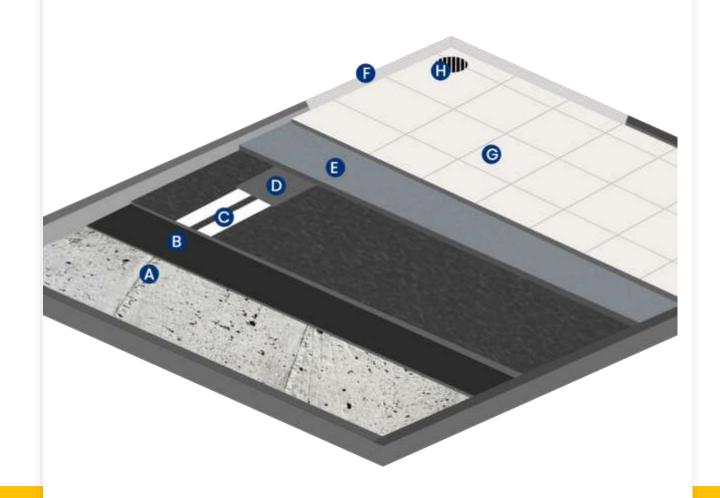
E: Floor Screed with Ressi SBR 5850 and

Silmix

F: Chamfer with patch 365

G: Final Floor Finish

H: Drain















A Permanent and long-lasting solution for Roofs and Balconies



Thank You

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