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| <p>1. Ceramic tile</p> <p>2. Grout (one of the following):
 Atlas Artis Grout
 Atlas Tight Grout</p> <p>3. Adhesive (one of the following):
 Atlas Plus Mega
 Atlas Plus Mega White
 Atlas Plus
 Atlas Plus White
 Atlas Geoflex</p> <p>4.1 Under tile waterproofing - second layer:
 Atlas Woder DUO</p> <p>4.2 Under tile waterproofing - first layer:
 Atlas Woder DUO</p> <p>5. Sealing tape:
 Atlas Hydroband 3G</p> <p>6. Eave profile:
 Atlas 100</p> <p>7. ATLAS Backer Rod</p> <p>8. Elastic sealing (one of the following):
 Atlas Artis silicone
 Atlas Silton S</p> <p>9. Slope layer - screed (one of the following):
 Atlas Postar 10
 Atlas Postar 20
 Atlas Postar 40
 Atlas Postar 80
 Atlas ZW330</p> <p>10. Contact layer:
 Atlas Adher</p> <p>11. Structural slab</p> | <p>12. Eave profile embedded in the adhesive for thermal insulation (optionally)</p> <p>13. Eave groove in reinforced concrete slab (optionally)</p> <p>14. Primer for thin-coat render (one of the following):
 Atlas Cerplast or Aval KT 16 (for mineral, acrylic and acrylic-silicone renders)
 Atlas SILKAT ASX or Aval KT 15 (for silicate render)
 ATLAS SILKON ANX or Aval KT 76 (for silicone and silicone-silicate render)</p> <p>15. Thin-coat render (one of the following):
 Atlas Cermit Mineral Render or Aval Mineral Render
 Atlas Silicone Render or Aval Silicone Render
 Atlas Silicate Render or Aval Silicate Render
 Atlas Acrylic-Silicone Render or Aval Acrylic-Silicone Render
 Atlas Silicone-Silicate Render or Aval Silicone-Silicate Render</p> |
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No. 4.5 Balcony detail - eave