



EzPanel

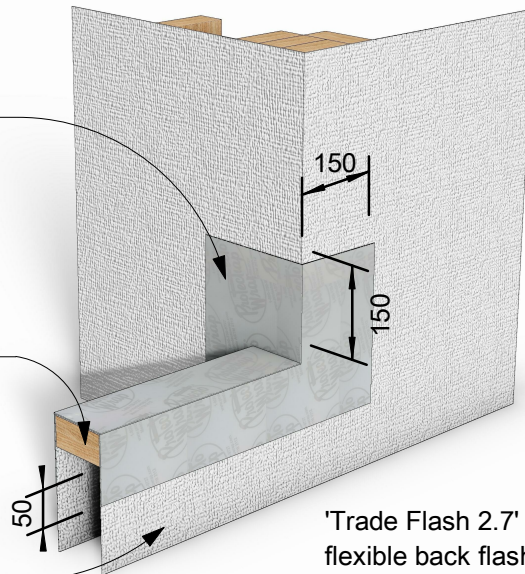
LIGHTWEIGHT CONCRETE CLADDING SYSTEM



Apply Protecto Tape over JS500 detail tape over Protecto Tak primer. Install over balustrade framing, down 50mm past top plate and lap 150mm onto wall

90 x 45 H1.2 (SG8) timber framing with studs @ 600 c/c and nogs @ 800c/c notched around edge joist balustrade 1.0m high above deck level

Approved breather type building underlay to wrap up and over framing

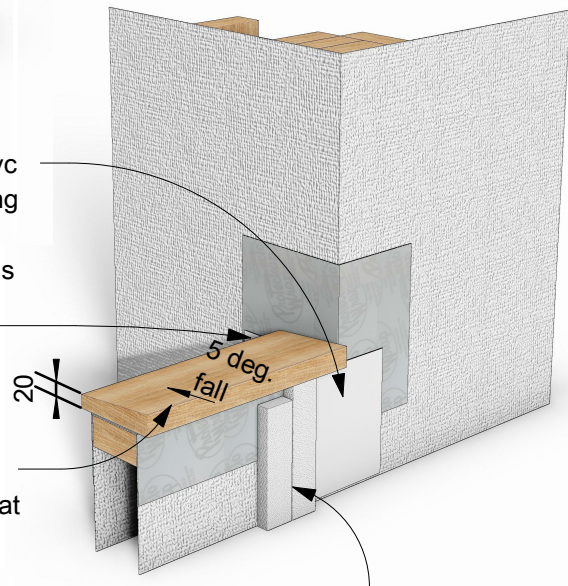


Step 1

'Trade Flash 2.7' pvc flexible back flashing 200mm wide by marshall innovations

Custom 0.55mm colorsteel internal corner flashing

H1.2 sloped timber packer 20mm high at low end with 5 deg. slope upwards

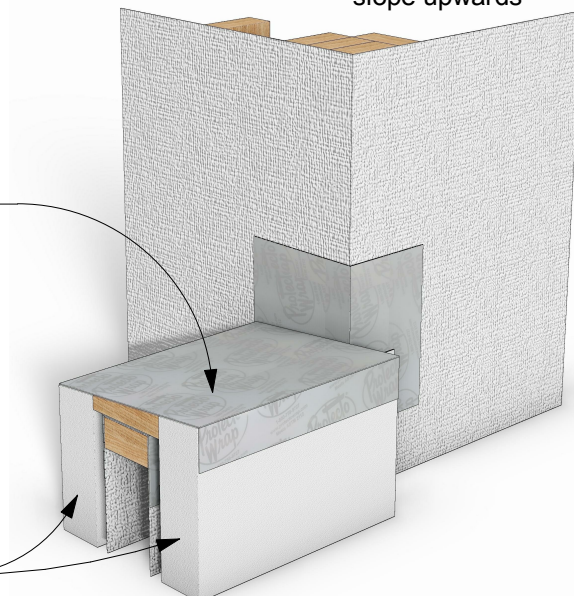


Vertical 50 x 20mm EPS battens offset to close off ventilation grooves

Step 2

Protecto EIFS tape membrane over cladding and sloped timber packer, 55mm minimum down each side to isolate aluminium capping from substrate

50mm EZpanel



Step 3

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N.T.S

JUNCTION BALUSTRADE - STEPS 1, 2, 3

EZpanel



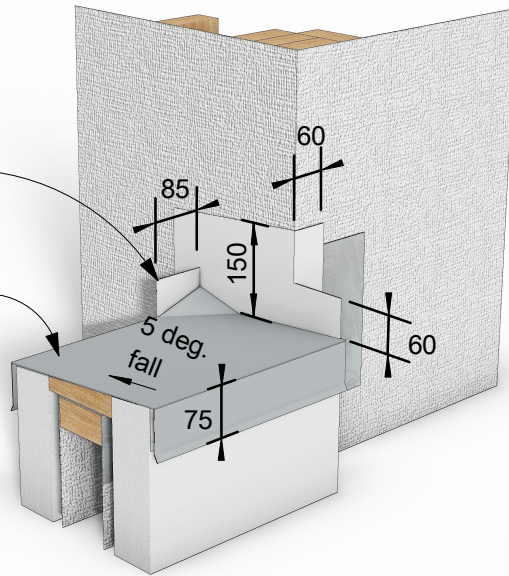
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LIGHTWEIGHT CONCRETE CLADDING SYSTEM



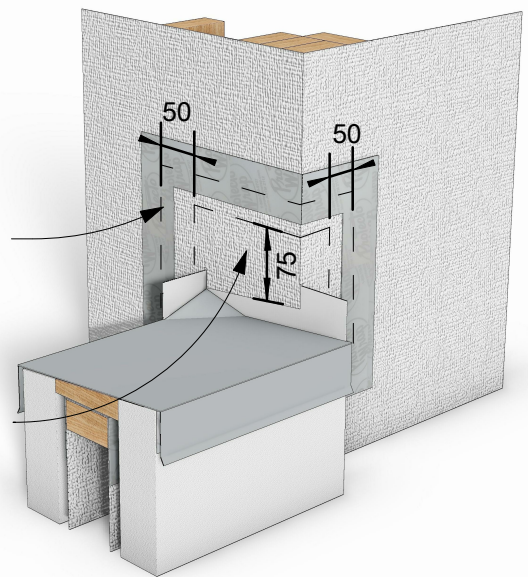
Adjust to suit thickness of cavity and cladding

3mm powder coated aluminium saddle flashing with 5 deg slope (weld all joints). Cardboard templates approved by designer or site manager prior to production. Individually made to each specific location



Step 4

Use Marshall Innovations head flashing tape vertically to secure the second layer of approved building underlay
Second layer of approved building underlay taped over saddle and back flashing



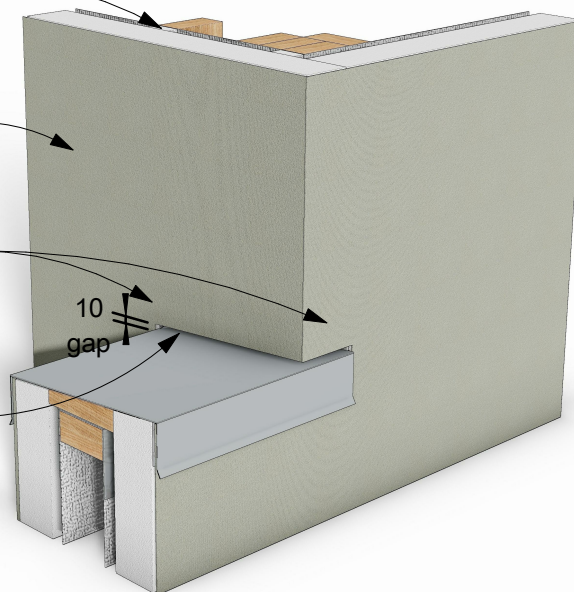
Step 5

Vertical 50 x 20mm EPS battens offset to close off ventilation grooves

50mm EZpanel

Mesh and plaster over flange of saddle flashing

Leave 10mm drainage gap between cladding and saddle flashing



Step 6

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N.T.S

JUNCTION BALUSTRADE - STEPS 4, 5, 6

EZpanel