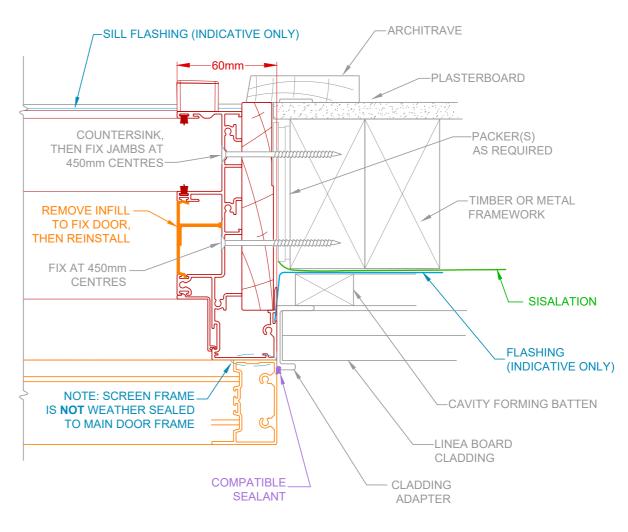
COMMERCIAL SERIES - 150mm FRAME (200mm with optional screen)

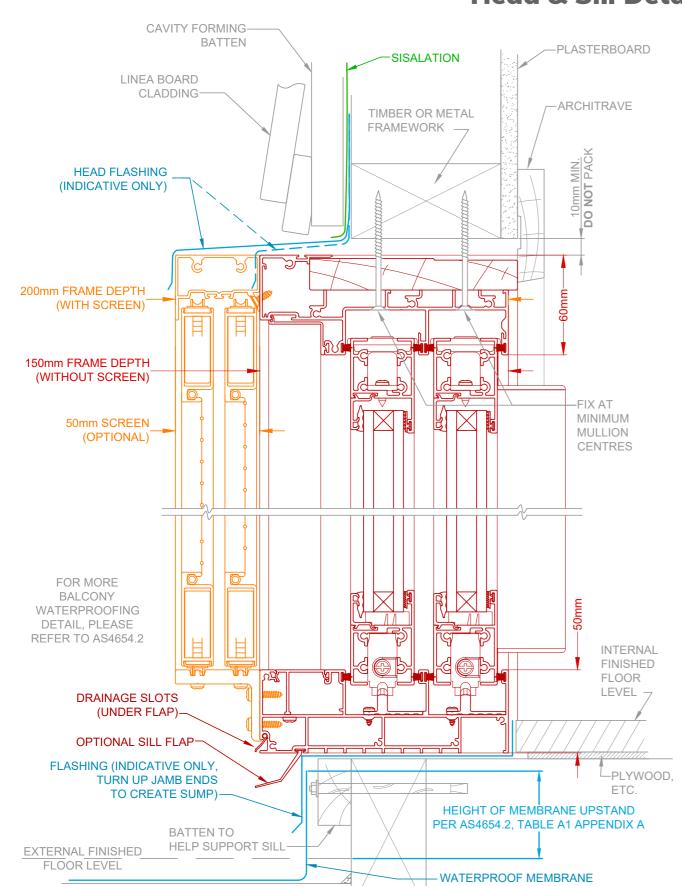
Lightweight Cladding | Linea Board

TYPICAL BUILDING-IN DETAIL

Jamb Detail



Head & Sill Detail



SCAN QR CODE FOR INSTALLATION GUIDE

Technical Resources on this page include:

- 3D Interactive Renders
- Typical Building-In Detail CAD Drawings
- Link to the NCC (requires login)
- AGWA Fixing Guide (PDF download)

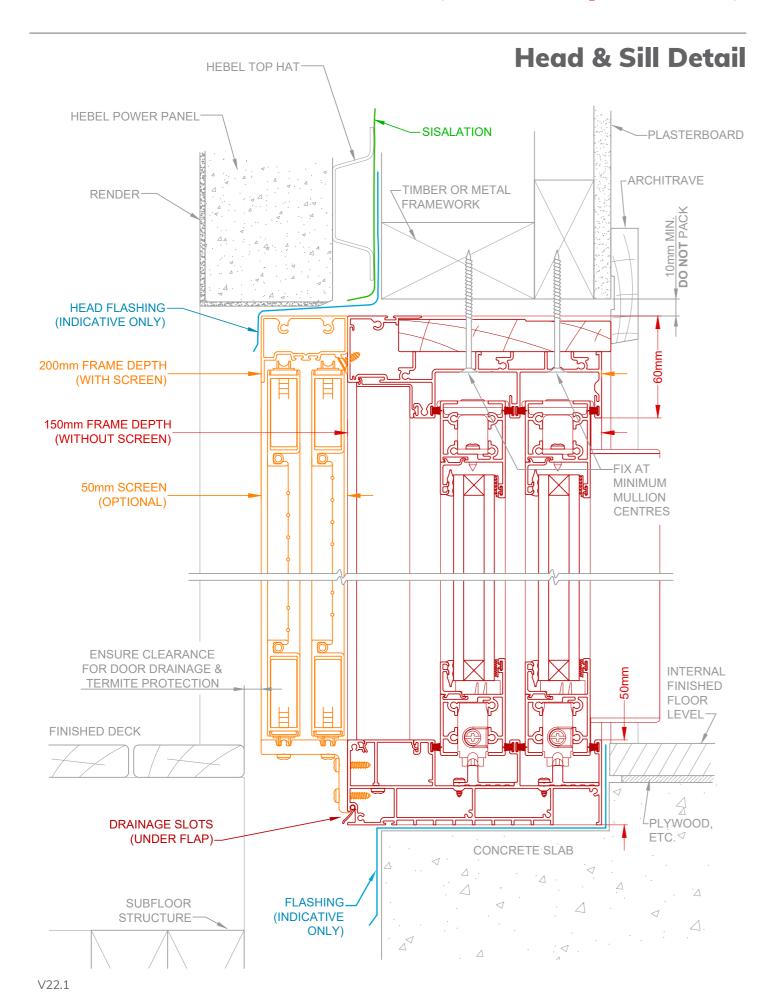


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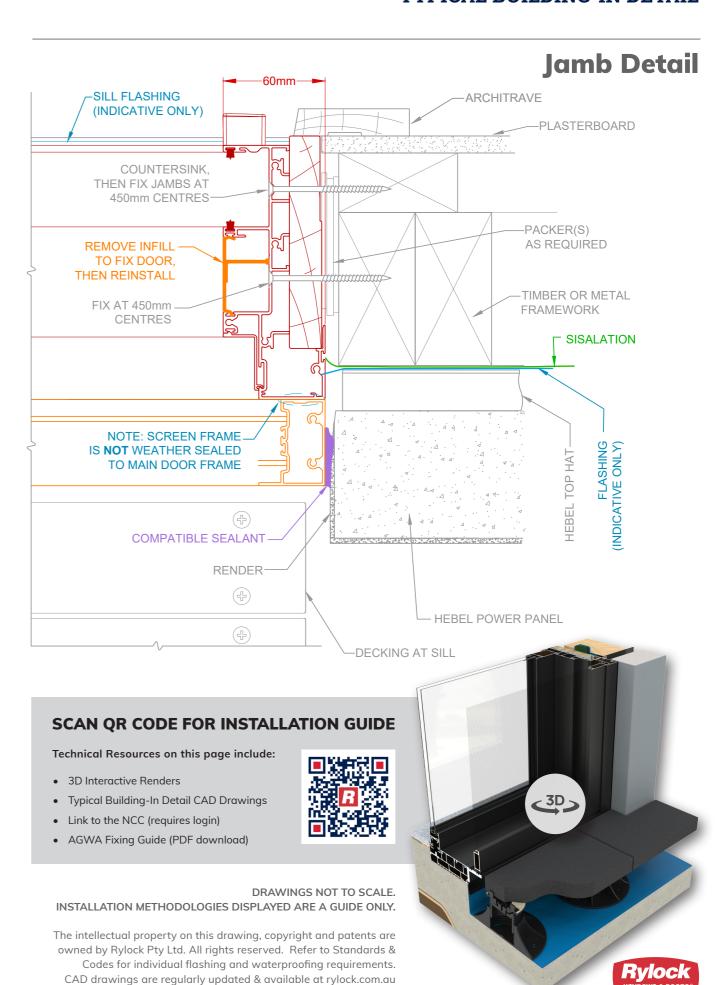


COMMERCIAL SERIES - 150mm FRAME (200mm with optional screen)



Lightweight Cladding | Hebel PowerPanel

TYPICAL BUILDING-IN DETAIL



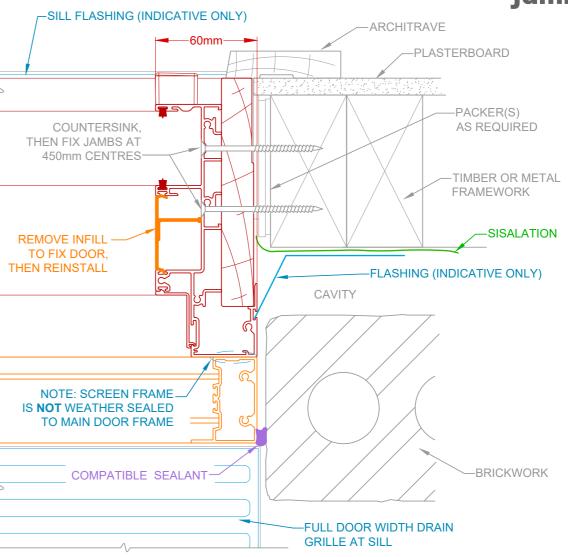
COMMERCIAL SERIES - 150mm FRAME (200mm with optional screen)

Head & Sill Detail SISALATION FLASHING PLASTERBOA WEEP (INDICATIVE ONLY) HOLES OR METAL FRAMEWORK STEEL LINTEL-**HEAD FLASHING** (INDICATIVE ONLY)-200mm FRAME DEPTH (WITH SCREEN) 150mm FRAME DEPTH (WITHOUT SCREEN) 50mm SCREEN FIX AT (OPTIONAL) **MINIMUM** MULLION **CENTRES** FULL DOOR WIDTH LINEAR DRAIN WITH SEALED END CAPS. INTEGRAL SUB-SILL & SLOTTED GRILLE INTERNAL **FINISHED** EXTERNAL FINISHED FLOOR FLOOR, FALL AWAY (X°) LEVEL FROM BUILDING PER NCC PLYWOOD, ETC DRAINAGE SLOTS (UNDER FLAP) LINEAR DRAIN SHOWN IS INDICATIVE ONLY. LINEAR DRAIN FOR MORE WATERPROOFING PLUMBED TO DETAIL, PLEASE REFER **STORMWATER** TO AS4654.2

Brick Veneer

TYPICAL BUILDING-IN DETAIL

Jamb Detail



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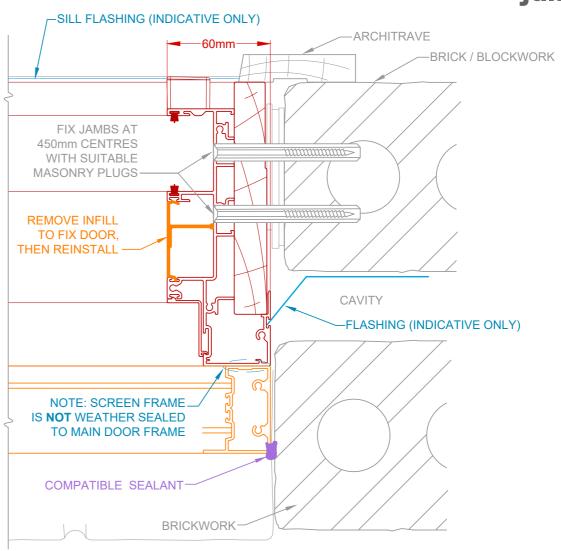
COMMERCIAL SERIES - 150mm FRAME (200mm with optional screen)

Head & Sill Detail FLASHING (INDICATIVE ONLY) WEEP HOLES: **BLOCKWORK** -ARCHITRAVE STEEL LINTEL-HEAD FLASHING (INDICATIVE ONLY) 200mm FRAME DEPTH (WITH SCREEN) 150mm FRAME DEPTH (WITHOUT SCREEN) FIX AT **MULLION CENTRES** 50mm SCREEN WITH SUITABLE (OPTIONAL) MASONRY PLUGS. INTERNAL **FINISHED FLOOR** LEVEL: **DRAINAGE SLOTS** (UNDER FLAP) SILL FLAP-**CONCRETE SLAB** -PLYWOOD. ETC.✓ **FLASHING** (INDICATIVE ONLY TURN UP JAMB ENDS TO CREATE A SUMP) —BATTEN TO HELP™ SUPPORT SILL -FLASHING (INDICATIVE ONLY)

Double Brick

TYPICAL BUILDING-IN DETAIL

Jamb Detail



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