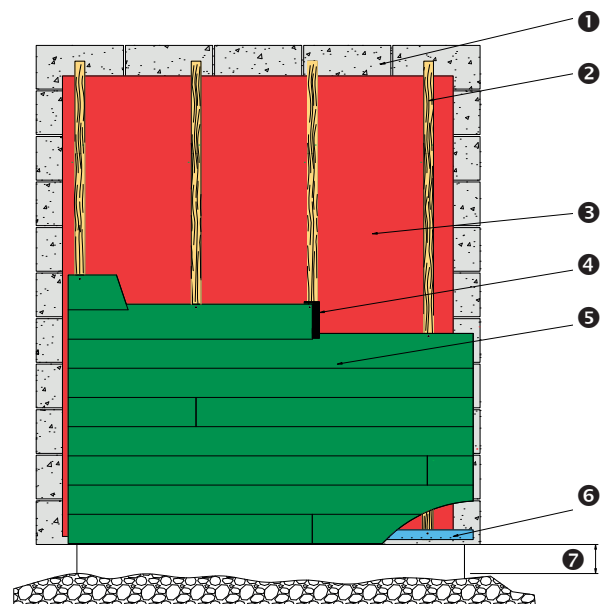


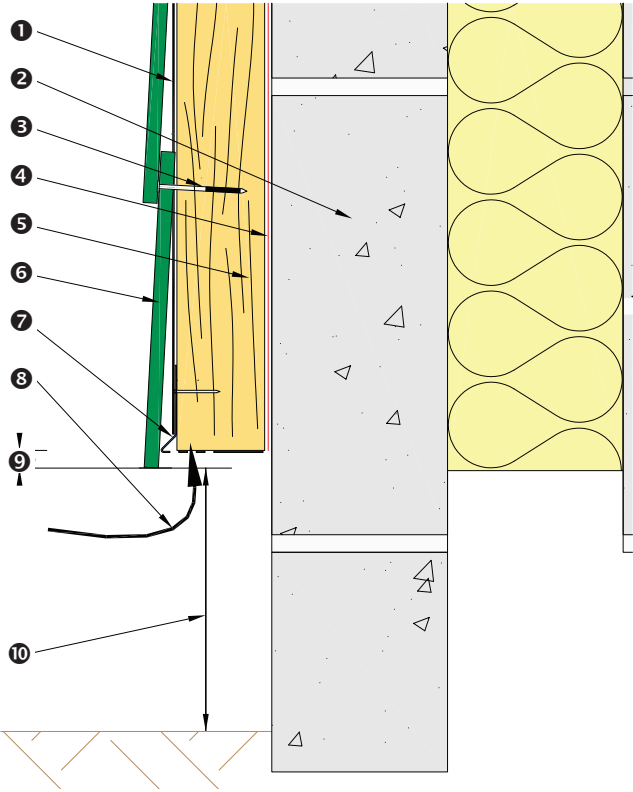
Installation Drawings

General Arrangement: Horizontal Installation



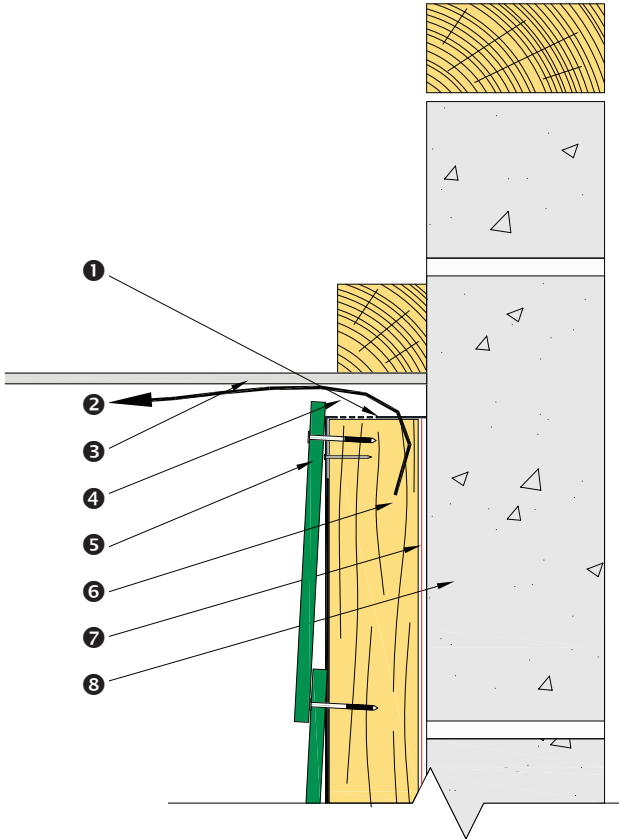
- ① Bricks / Masonry
- ② Vertically installed 50x50mm timber battens
- ③ Breather membrane
- ④ EPDM gasket at joint
- ⑤ HardiePlank® cladding
- ⑥ HardiePlank starter strip with ventilation
- ⑦ 150mm min.

Ground Level–Ventilation Detail



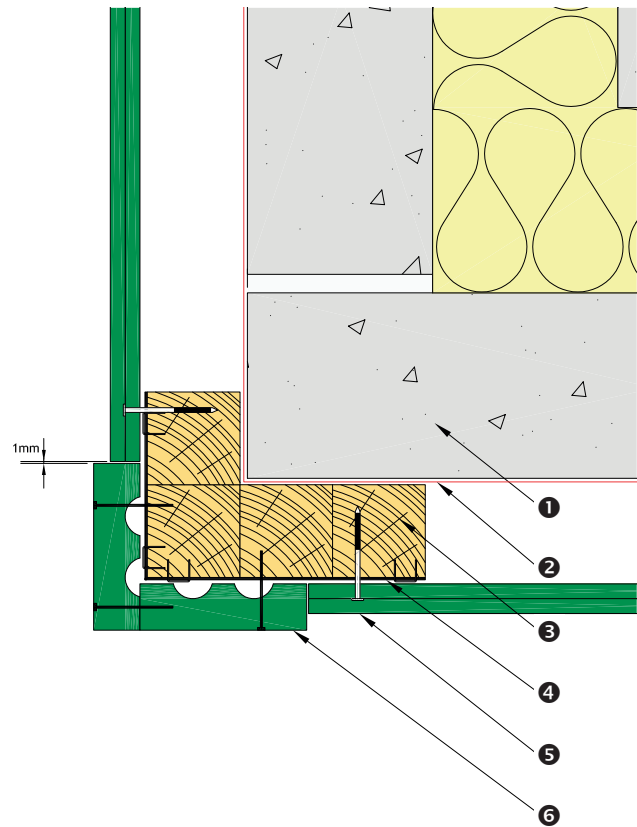
- ❶ EPDM
- ❷ Masonry
- ❸ 51 × 2.95mm fixing
- ❹ Breather membrane
- ❺ Timber battens 50 × 50mm
- ❻ HardiePlank® cladding
- ❼ HardiePlank starter strip with ventilation
- ❽ Ventilation path
- ❾ 10mm drip detail
- ❿ 150mm min.

Top of Cladding–Ventilation Detail



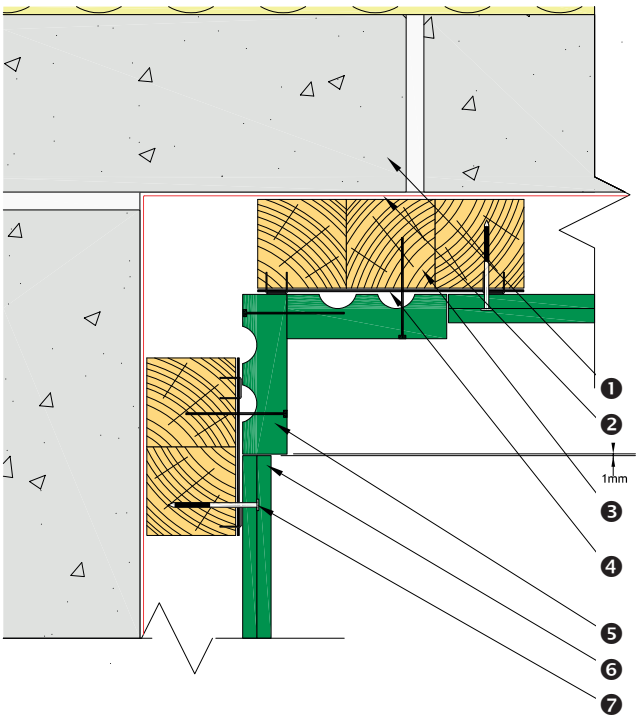
- ❶ HardiePlank® ventilation strip
- ❷ Ventilation path
- ❸ Soffit board
- ❹ 10mm ventilation gap
- ❺ HardiePlank cladding
- ❻ 50 × 50mm vertical timber framing batten
- ❼ Breather membrane
- ❽ Masonry

External Corner–HardieTrim® NT3®



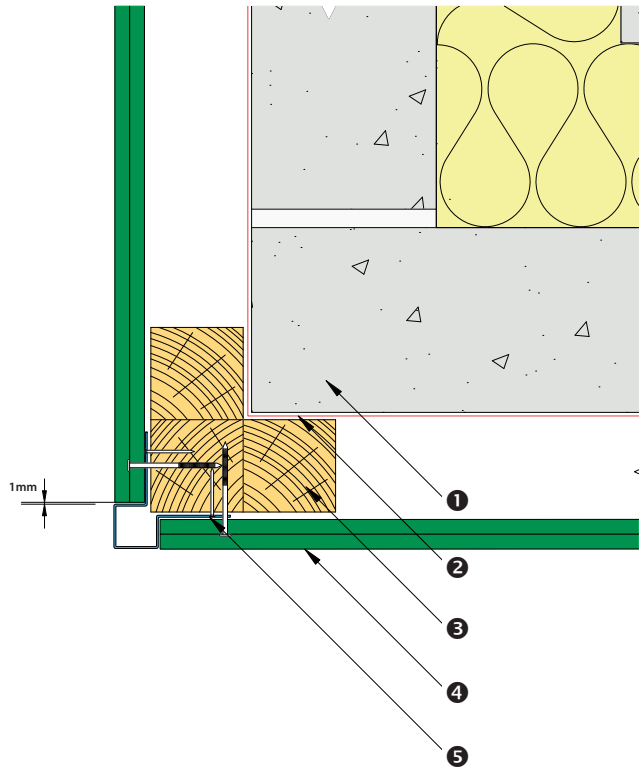
- 1 Masonry
- 2 Breather membrane
- 3 Timber batten 50 × 50mm
- 4 EPDM
- 5 HardiePlank® cladding
- 6 HardieTrim® NT3® profile

Internal Corner–HardieTrim® NT3®



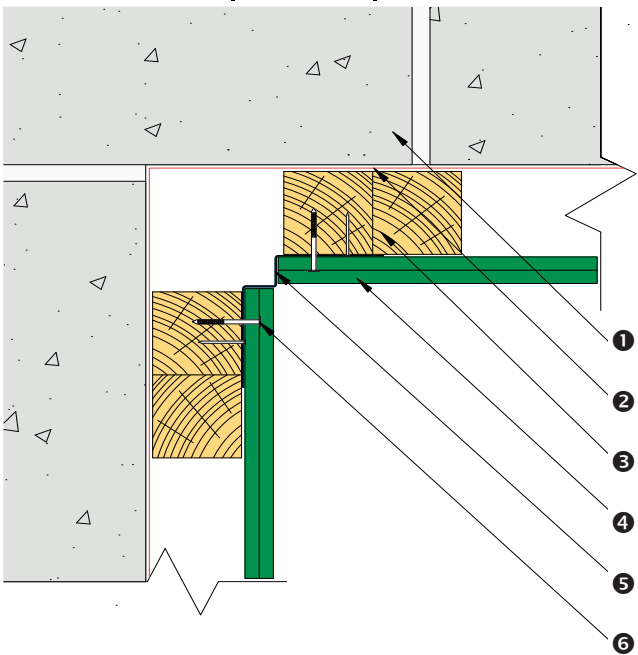
- 1 Masonry
- 2 Breather membrane
- 3 Timber battens 50 × 50mm
- 4 EPDM
- 5 HardieTrim® NT3® profile
- 6 HardiePlank® cladding
- 7 51 × 2.95mm fixing

External Corner–MetalTrim



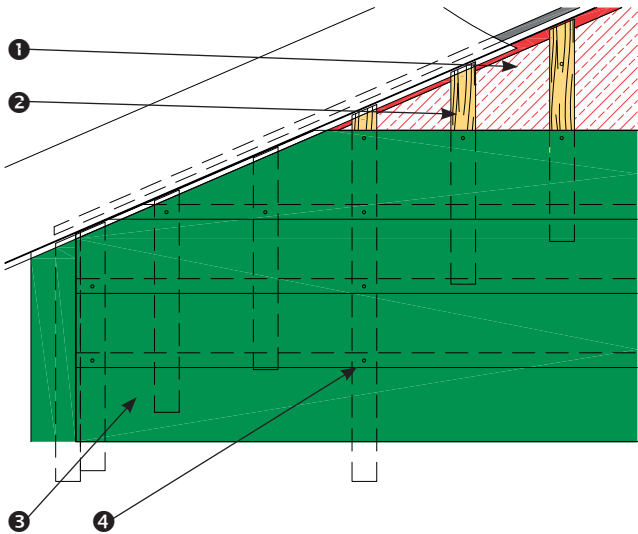
- ❶ Masonry
- ❷ Breather membrane
- ❸ Timber batten 50 × 50mm
- ❹ HardiePlank® cladding
- ❺ MetalTrim external corner profile

Internal Corner–MetalTrim

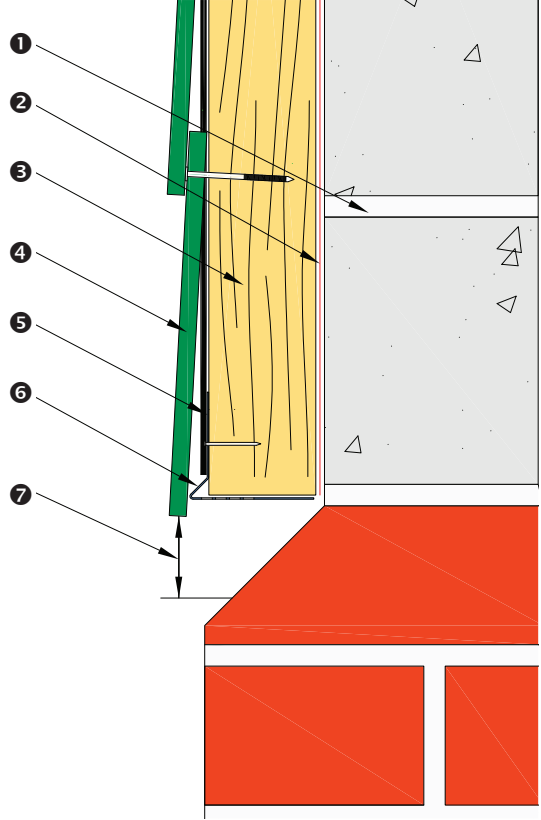


- ❶ Masonry
- ❷ Breather membrane
- ❸ Timber battens 50 × 50mm
- ❹ HardiePlank® cladding
- ❺ MetalTrim internal corner profile
- ❻ 51 × 2.95mm fixing

Gables



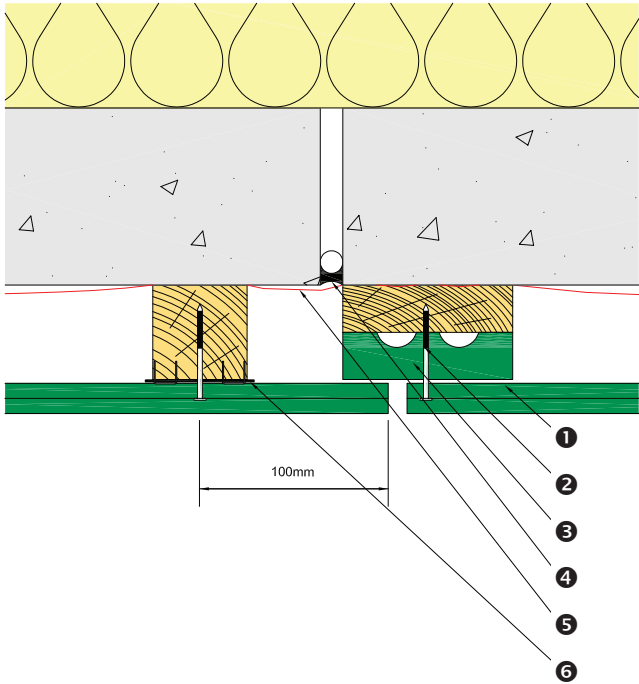
Brick Dado Detail



- 1 Breather membrane
- 2 Timber battens 50 × 50mm, 200mm centres
- 3 HardiePlank® cladding
- 4 50mm fixing nail

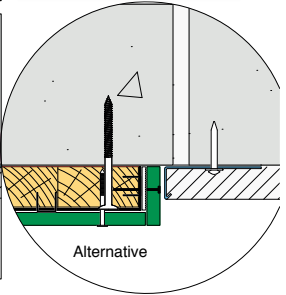
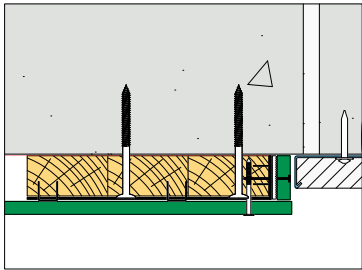
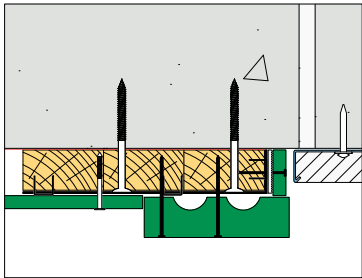
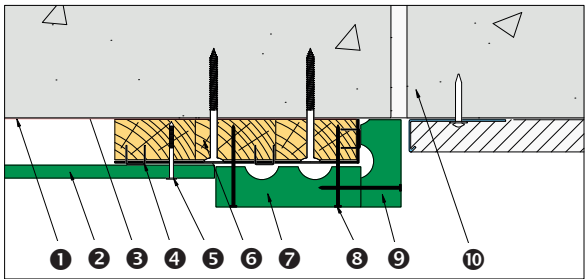
- 1 Masonry
- 2 Breather membrane
- 3 Timber battens 50 × 50mm
- 4 HardiePlank® cladding
- 5 EPDM
- 6 HardiePlank starter strip with ventilation
- 7 10mm drip detail

Expansion Gap



- 1 HardiePlank® cladding
- 2 51 × 2.95mm fixing
- 3 HardieTrim® NT3® profile
- 4 Expansion gap
- 5 Breather membrane
- 6 EPDM

Abutment to Render

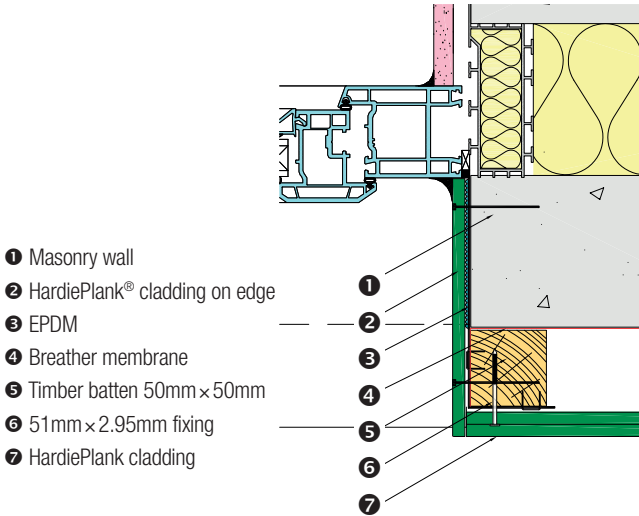


- 1 Breather membrane
- 2 HardiePlank® cladding
- 3 Concrete block
- 4 EPDM stapled to batten
- 5 51 × 2.95mm fixing
- 6 50 × 25mm timber
- 7 90 × 25mm HardieTrim® NT3® profile
- 8 51mm 16g fixing
- 9 HardieTrim NT3 profile cut to fit
- 10 Brickwork

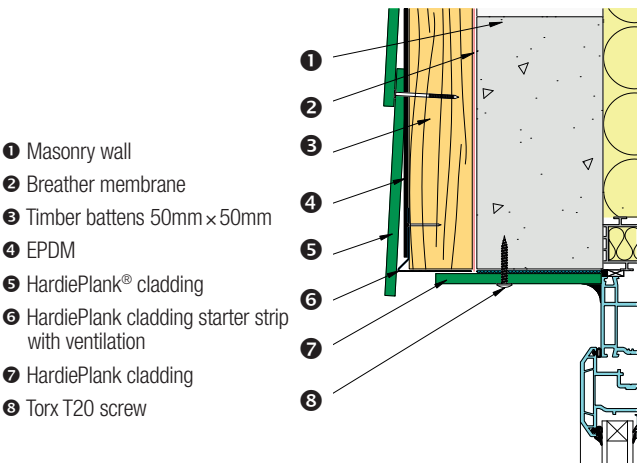
Window Details: HardiePlank® On Edge



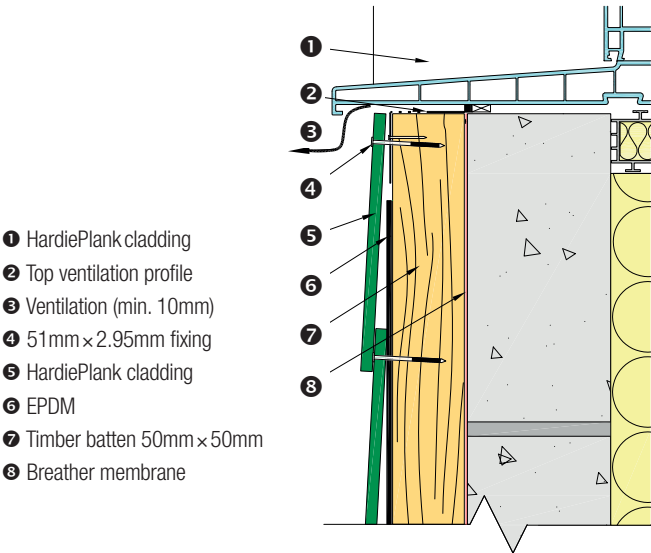
Reveal Detail



Window Head



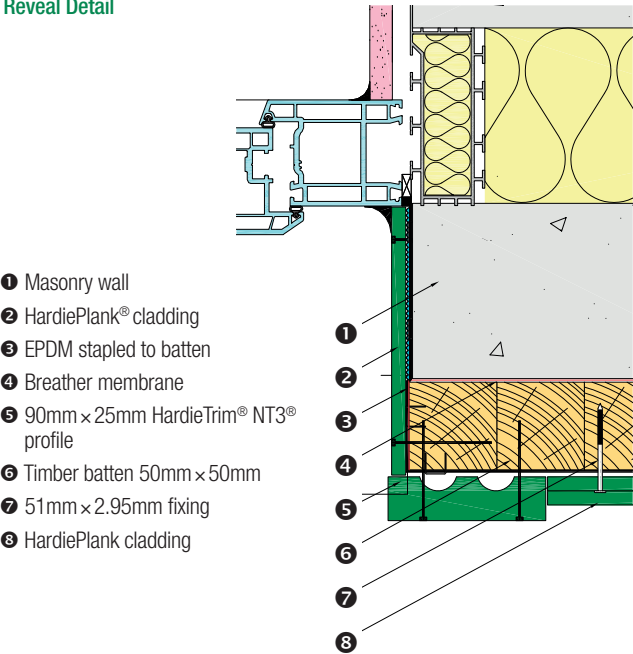
Window Cill



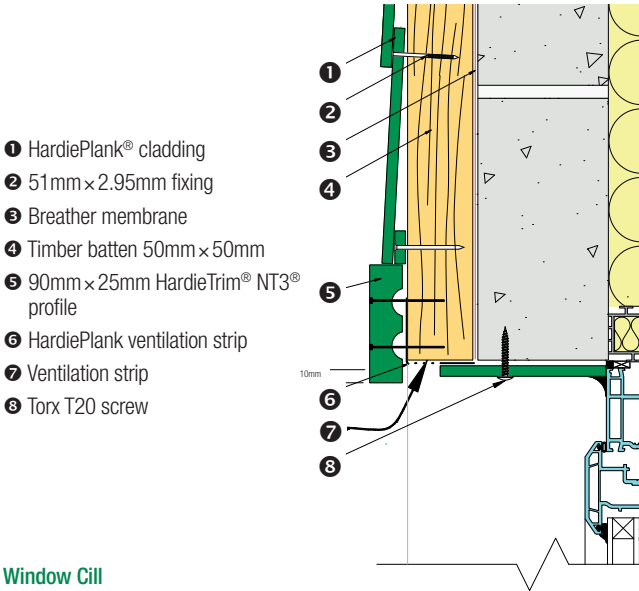
Window Details: With HardieTrim® NT3®



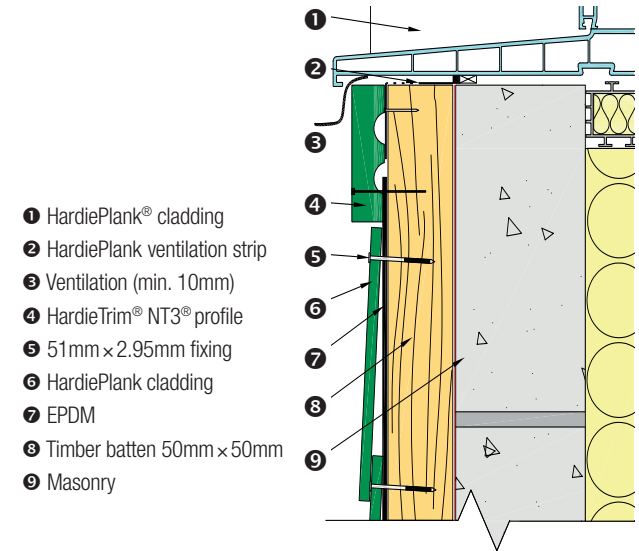
Reveal Detail



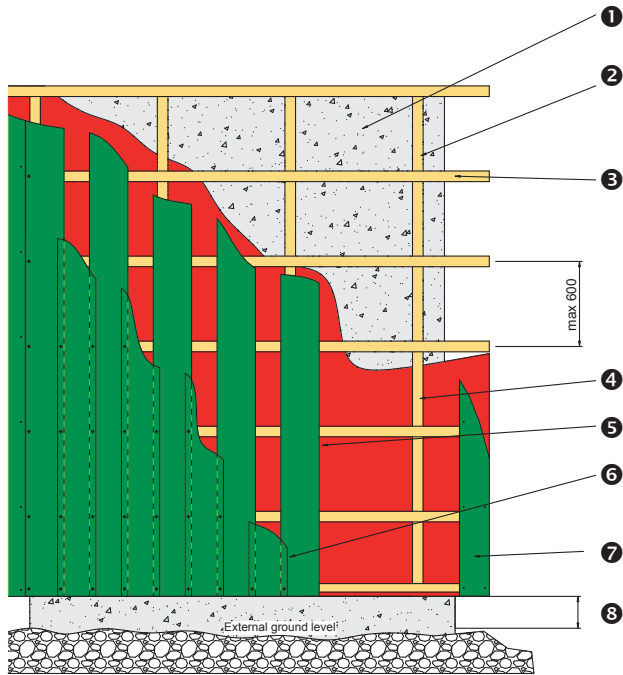
Window Head



Window Cill

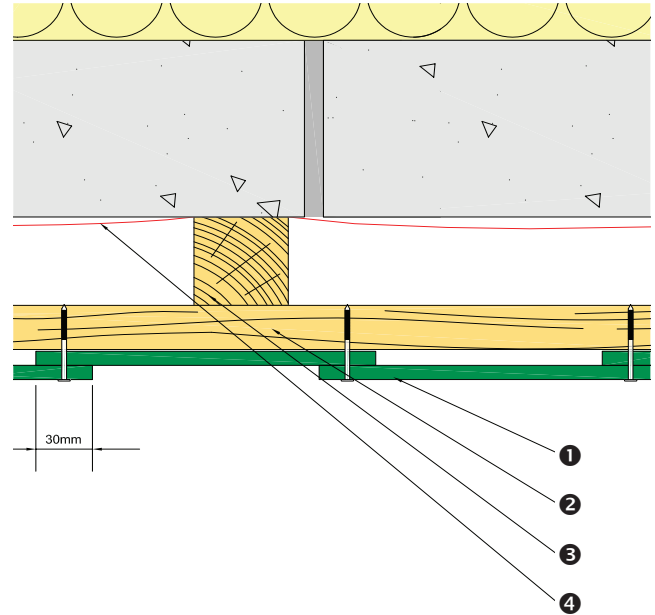


General Arrangement: Vertical Installation



- ① Timber or masonry wall
- ② Vertically installed timber or steel framing battens set off structural wall face
- ③ Horizontally installed timber or steel framing battens
- ④ Install framing to comply with required wind loading (refer to table page 20) and provide sufficient framing for HardieTrim® NT3® profile
- ⑤ Breather membrane under framing
- ⑥ Vertically installed HardiePlank® cladding – 1st layer
- ⑦ Vertically installed HardieTrim NT3 profile
- ⑧ Minimum 150mm as per building regulations

Overlap Detail: Vertical Installation



- ① HardiePlank® cladding
- ② 50 × 50mm horizontal timber batten
- ③ 50 × 50mm vertical timber batten
- ④ Breather membrane