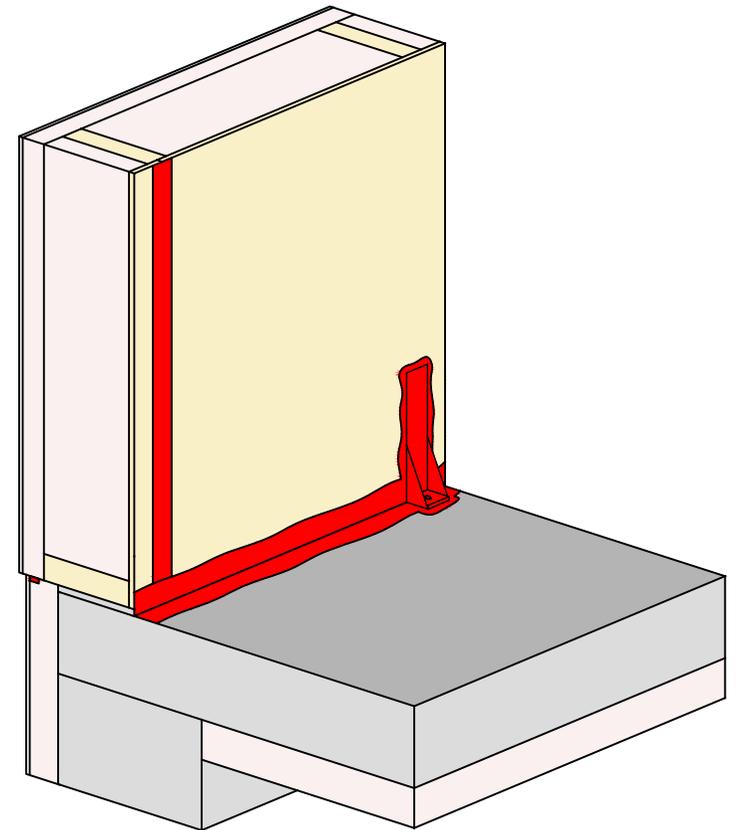
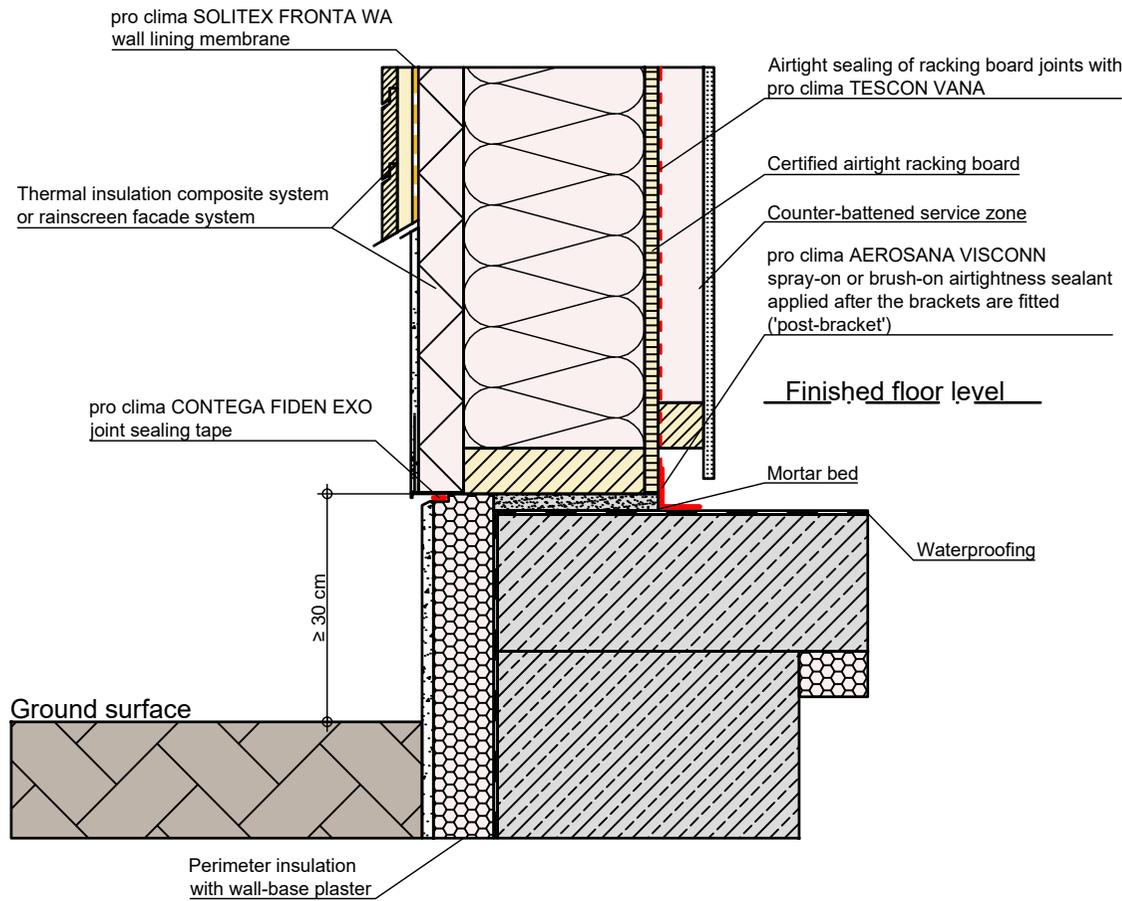


Timber frame construction | Joint at base | 30 cm above ground surface | Var. 1

Variant 1: Airtight base joint to racking board with pro clima EXTONSEAL ENCORS / EXTONSEAL FINOC butyl rubber tape.

pro clima ... and the insulation is perfect



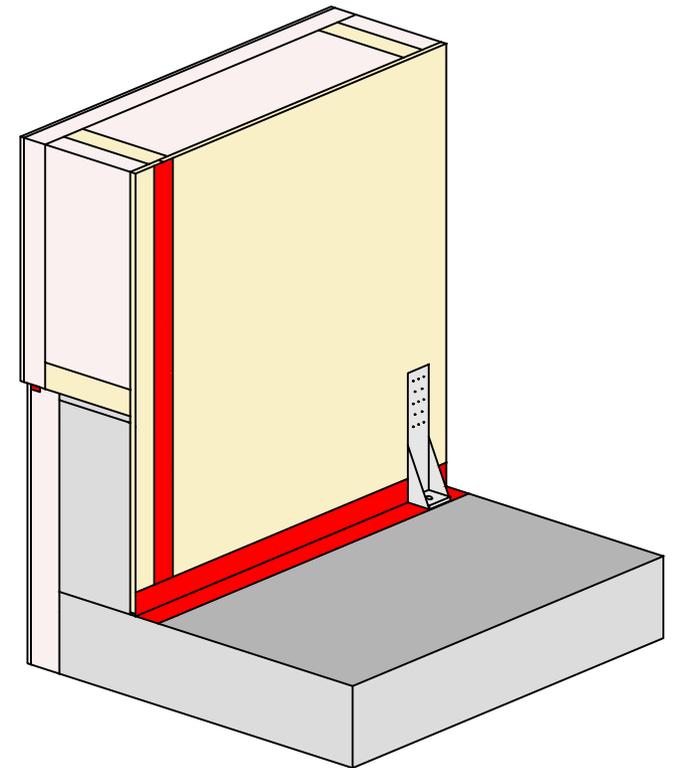
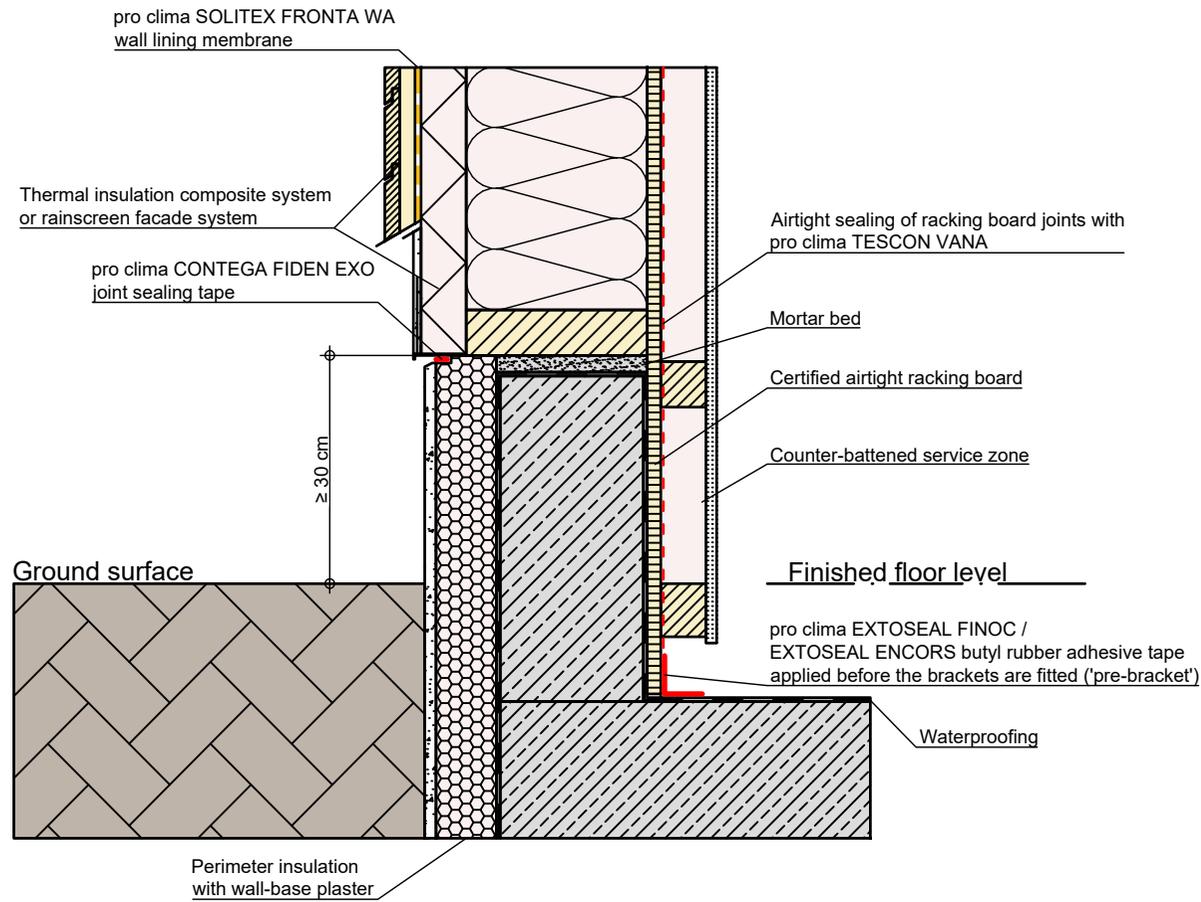


Timber frame construction | Joint at base | 30 cm above ground surface | Var. 2

Variant 2: Airtight base joint to racking board with pro clima AEROSANA VISCONN sprayable sealant.

pro clima ... and the insulation is perfect



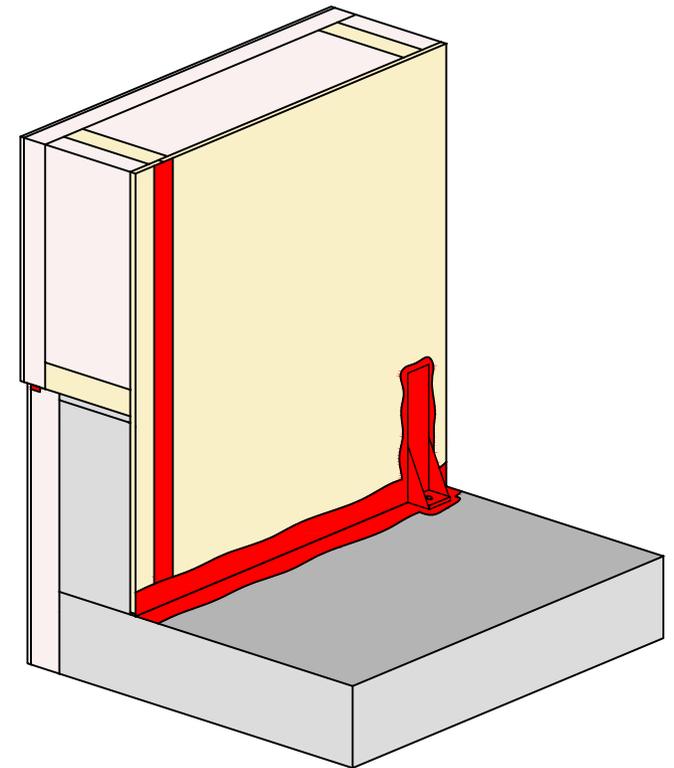
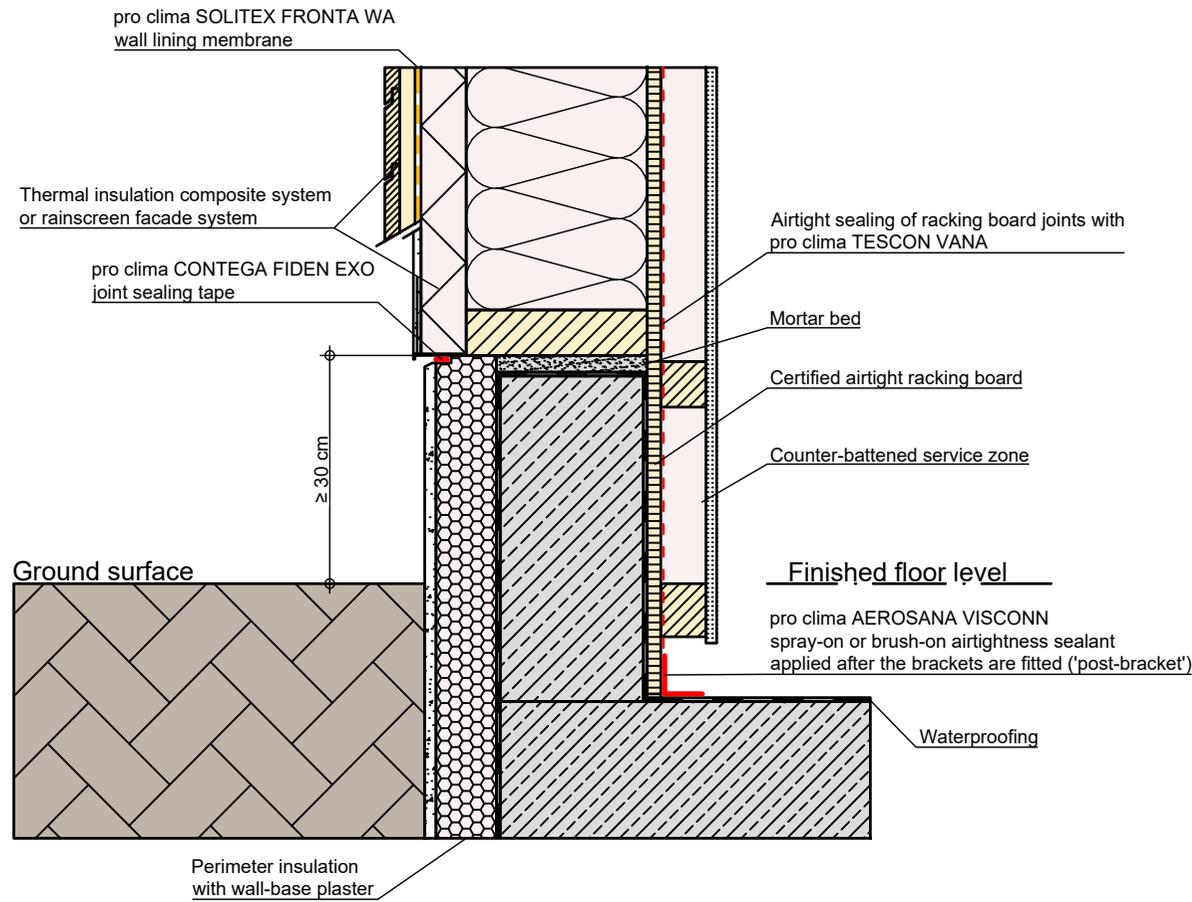


Timber frame construction | Joint at base | 30 cm above ground surface on concrete base | Var. 1

Variant 1: Airtight base joint to racking board with pro clima EXTONSEAL ENCORS / EXTONSEAL FINOC butyl rubber tape.

pro clima ... and the insulation is perfect



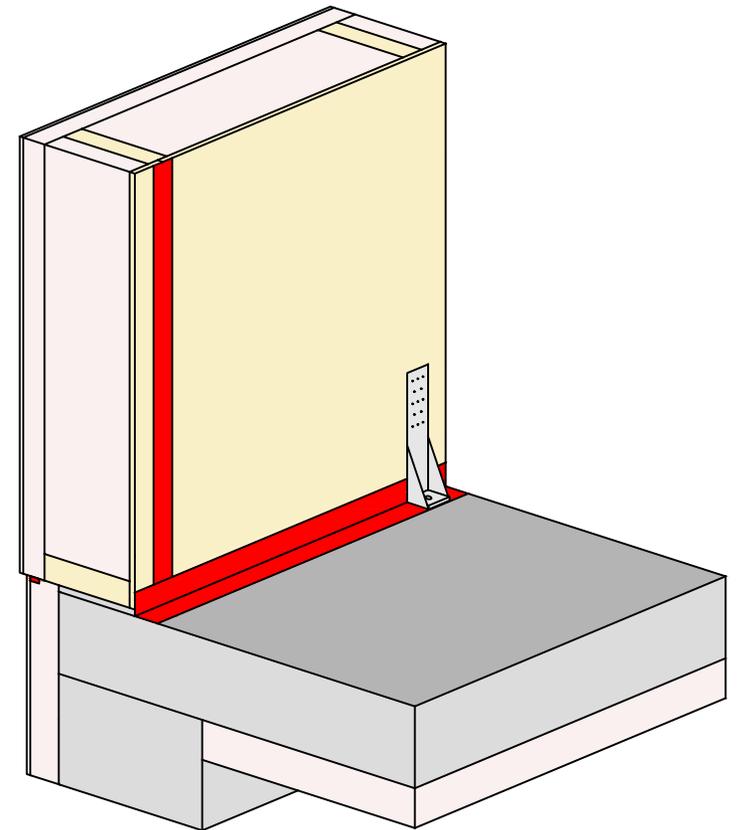
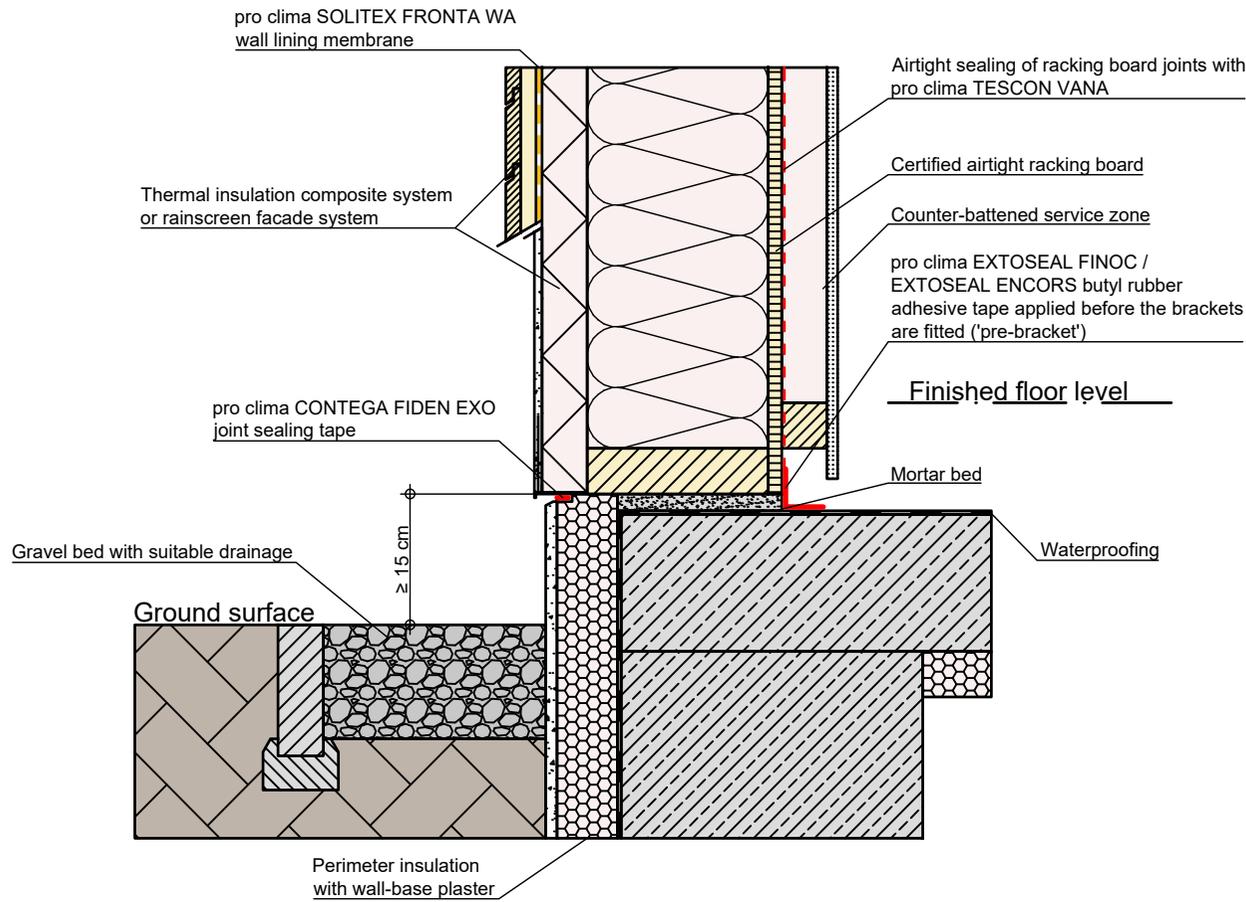


Timber frame construction | Joint at base | 30 cm above ground surface on concrete base | Var. 2

Variant 2: Airtight base joint to racking board with pro clima AEROSANA VISCONN.

pro clima ... and the insulation is perfect



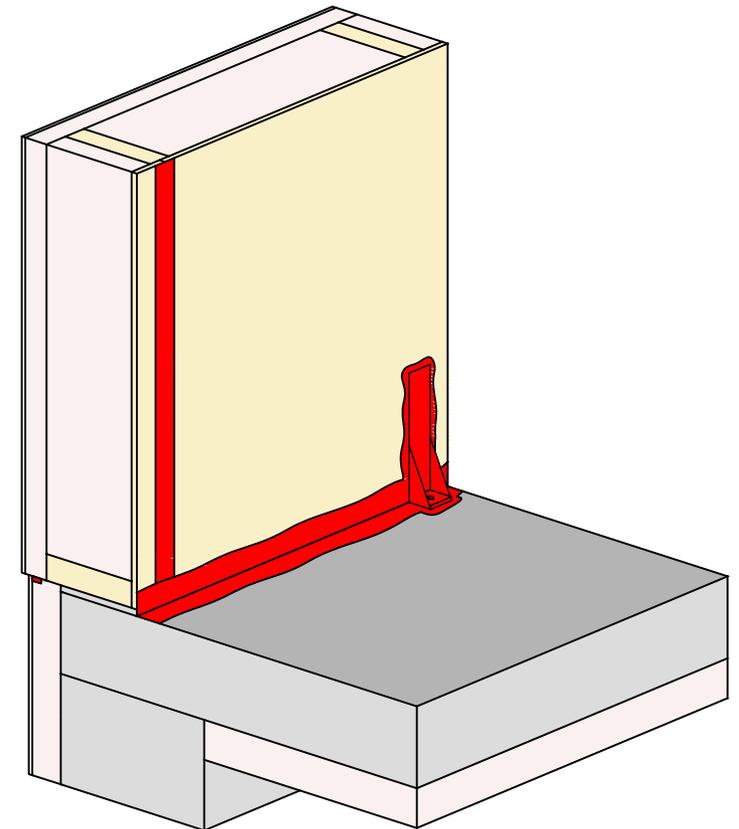
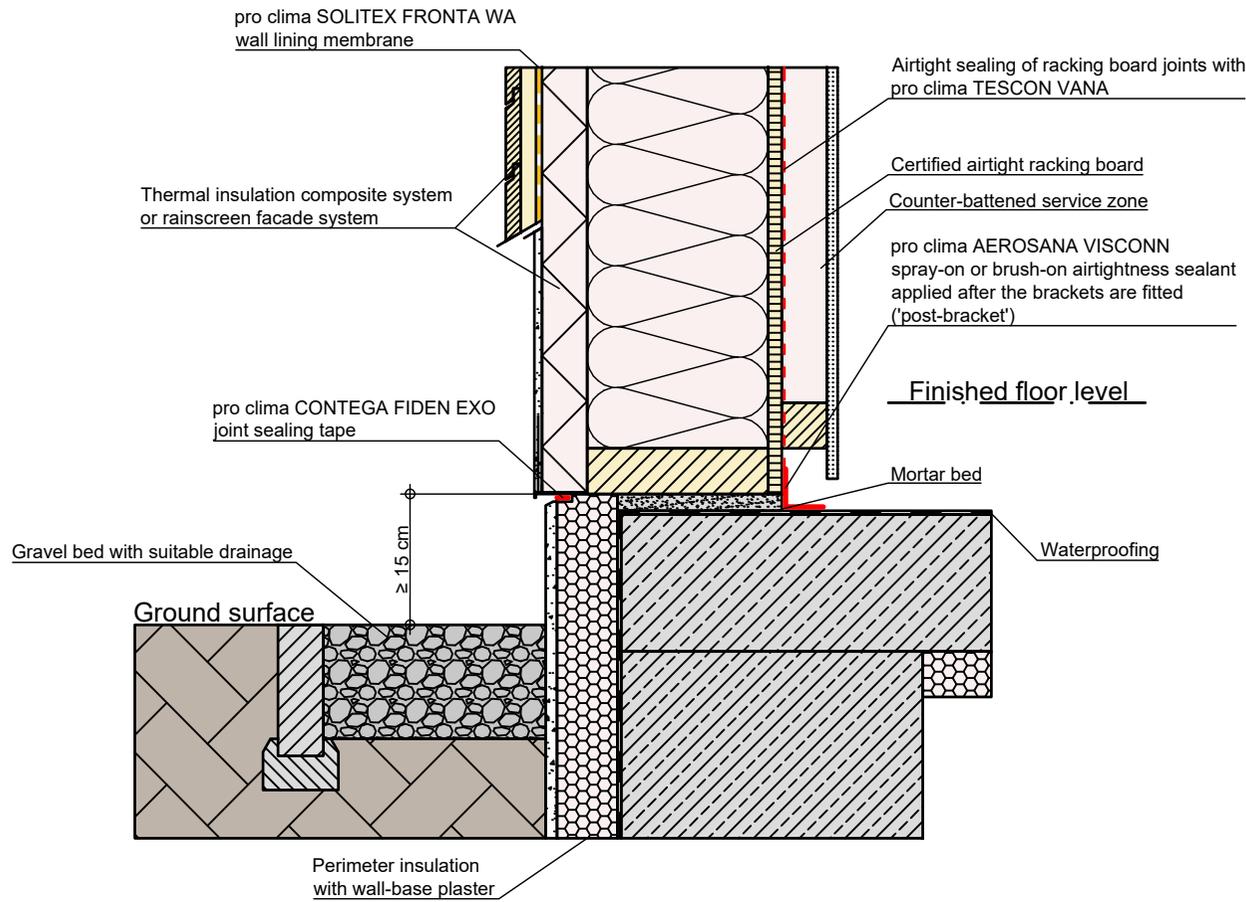


Timber frame construction | Joint at base | 15 cm above ground surface with gravel bed | Var. 1

Variant 1: Airtight base joint to racking board with pro clima EXTONSEAL ENCORS / EXTONSEAL FINOC butyl rubber tape.

pro clima ... and the insulation is perfect



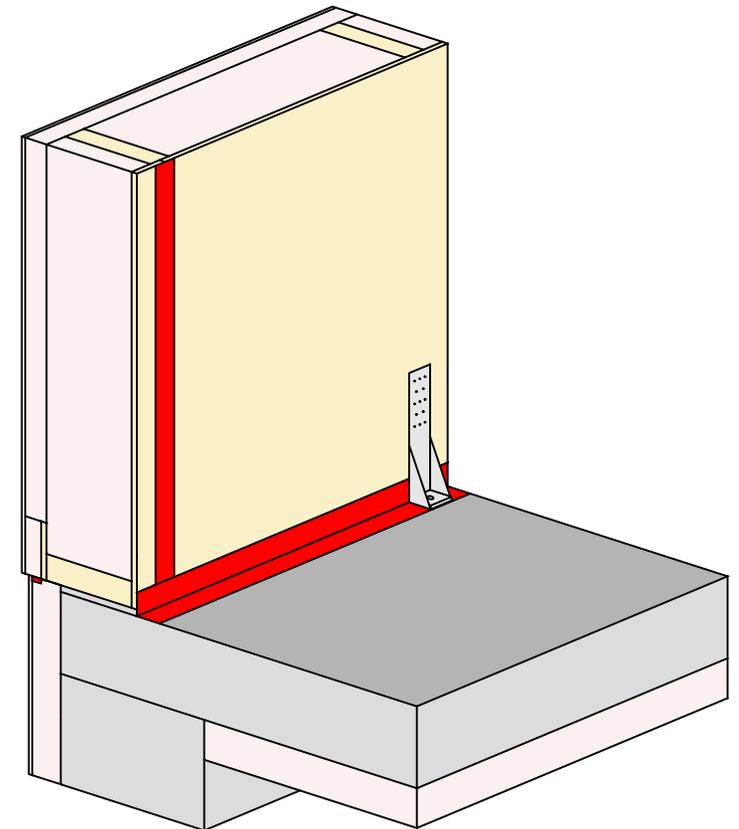
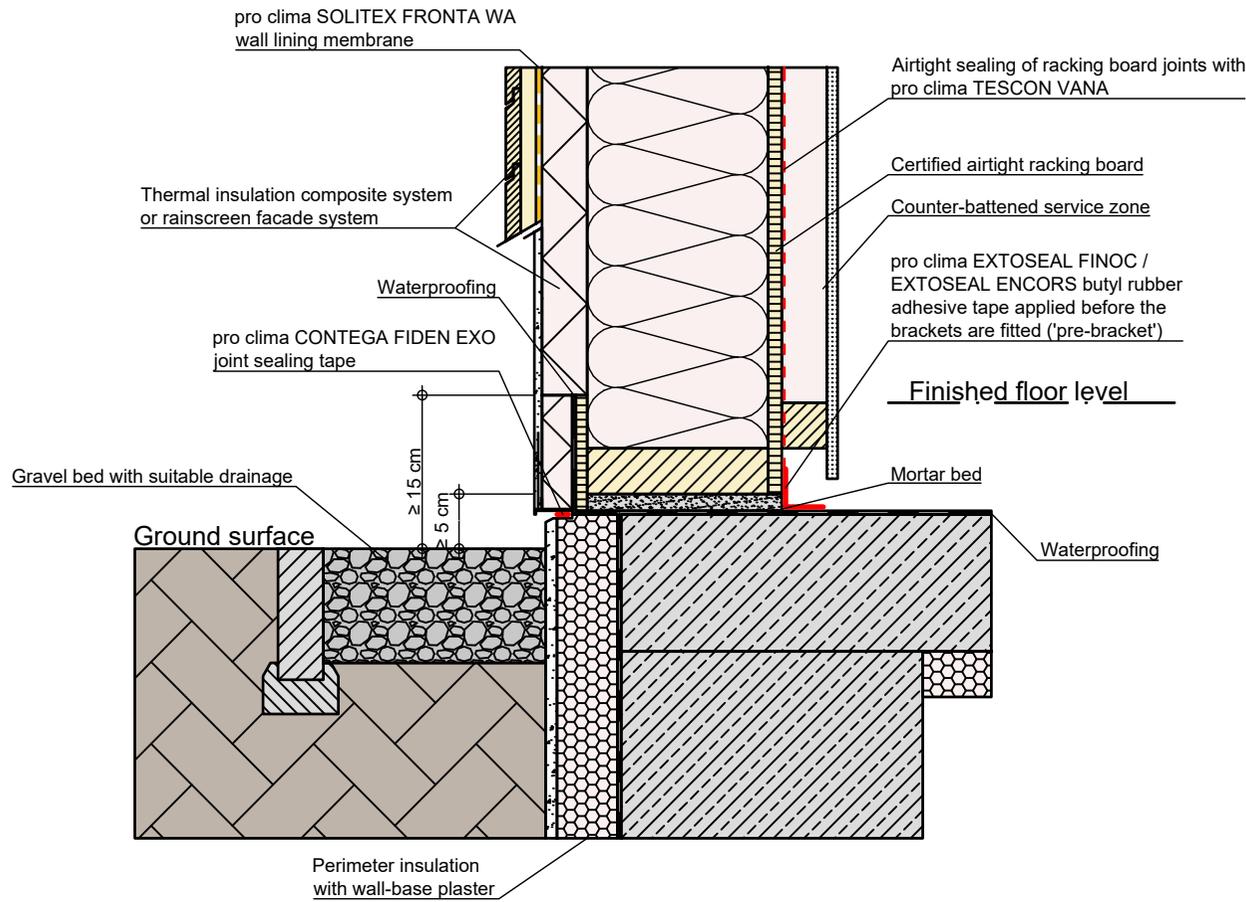


Timber frame construction | Joint at base | 15 cm above ground surface with gravel bed | Var. 2

Variant 2: Airtight base joint to racking board with pro clima AEROSANA VISCONN.

pro clima ... and the insulation is perfect



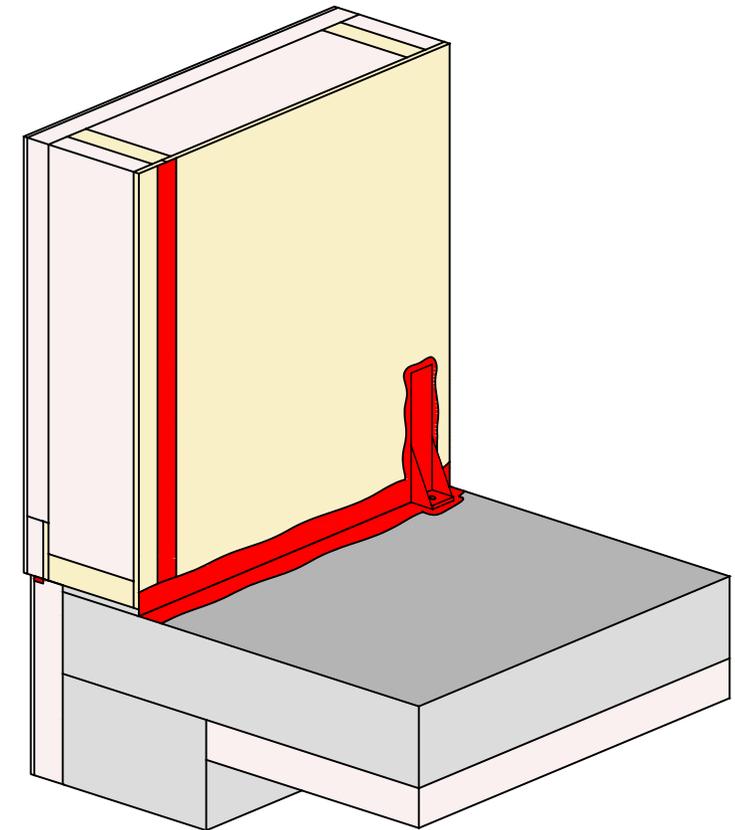
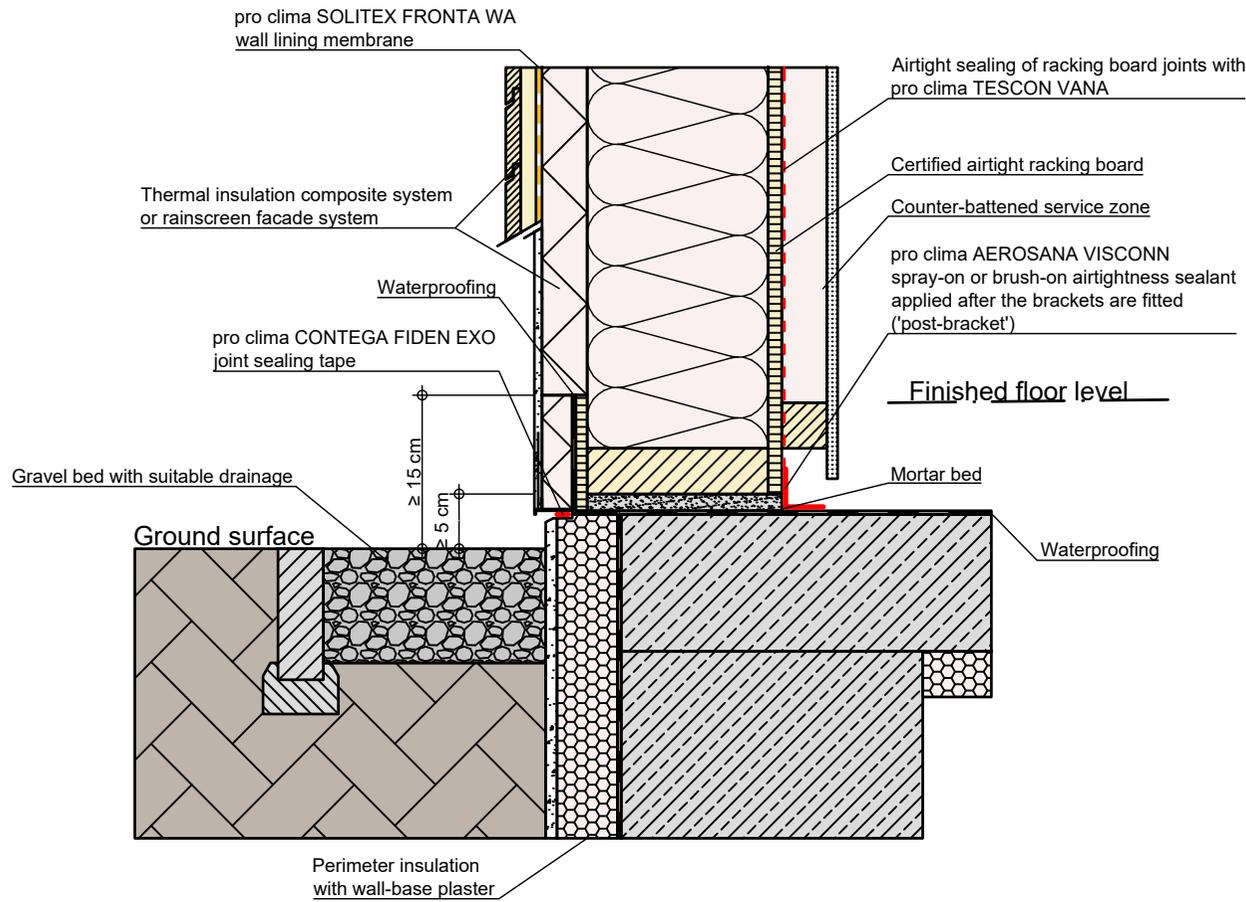


Timber frame construction | Joint at base | 5 cm above ground surface with gravel bed | Var. 1

Variant 1: Airtight base joint to racking board with pro clima EXTONSEAL ENCORS / EXTONSEAL FINOC butyl rubber tape.

pro clima ... and the insulation is perfect



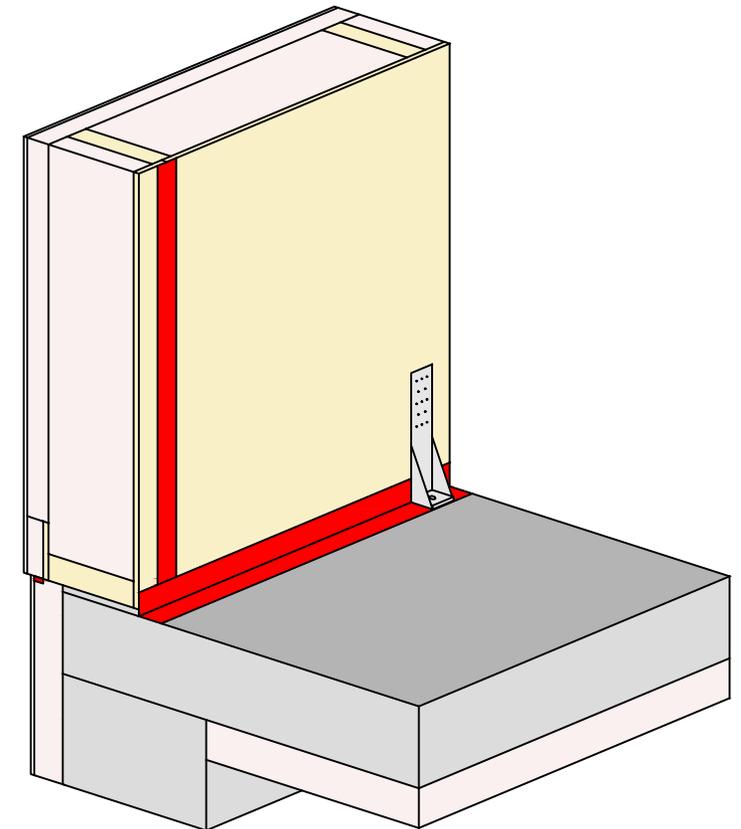
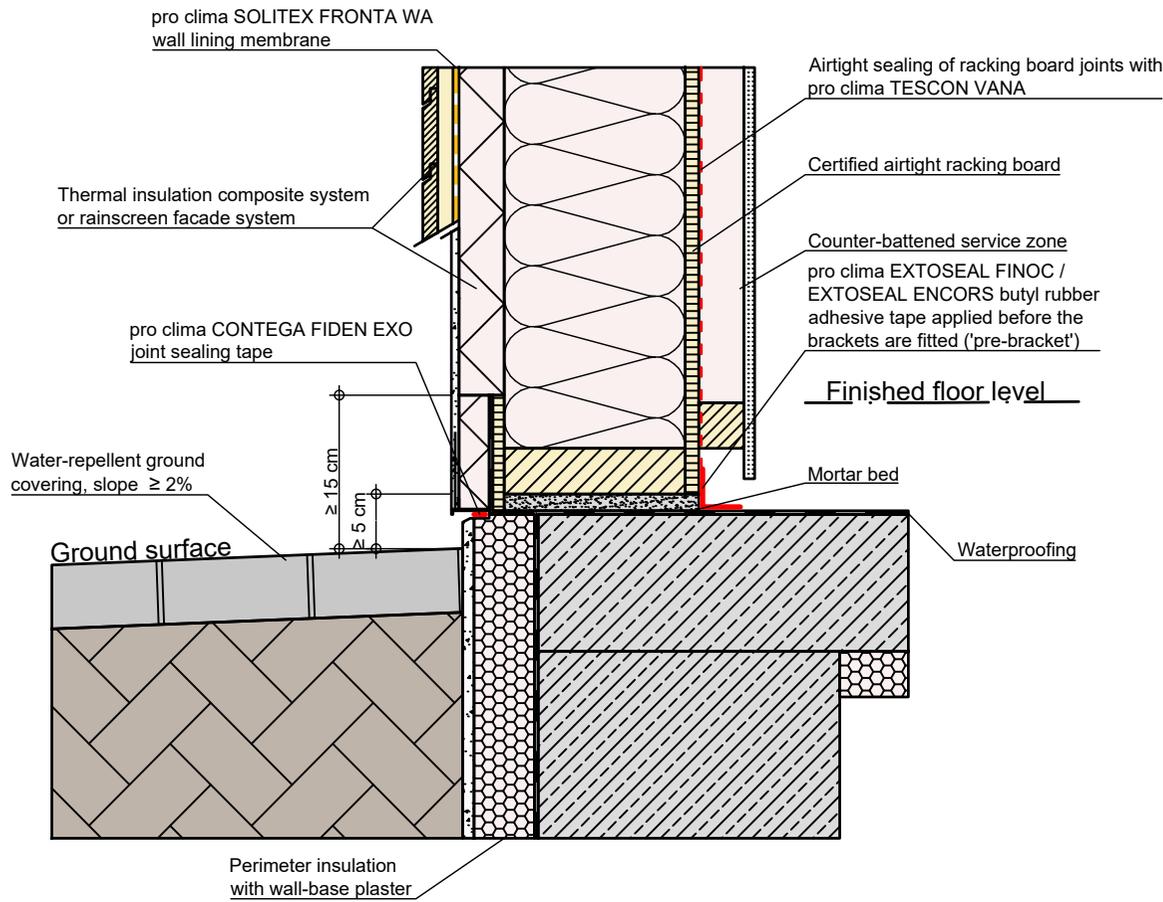


Timber frame construction | Joint at base | 5 cm above ground surface with gravel bed | Var. 2

Variant 2: Airtight base joint to racking board with pro clima AEROSANA VISCONN.

pro clima ... and the insulation is perfect



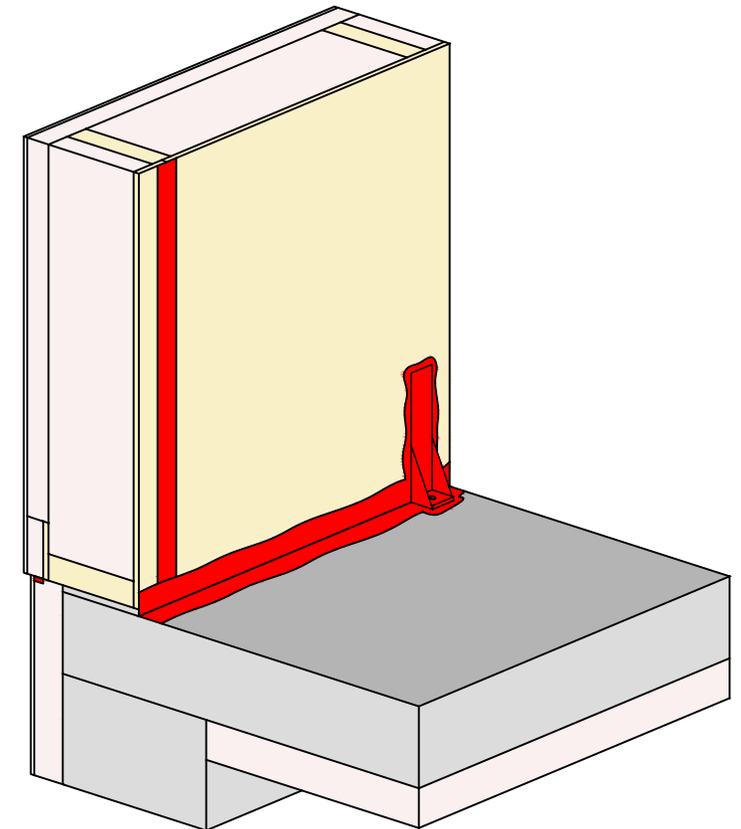
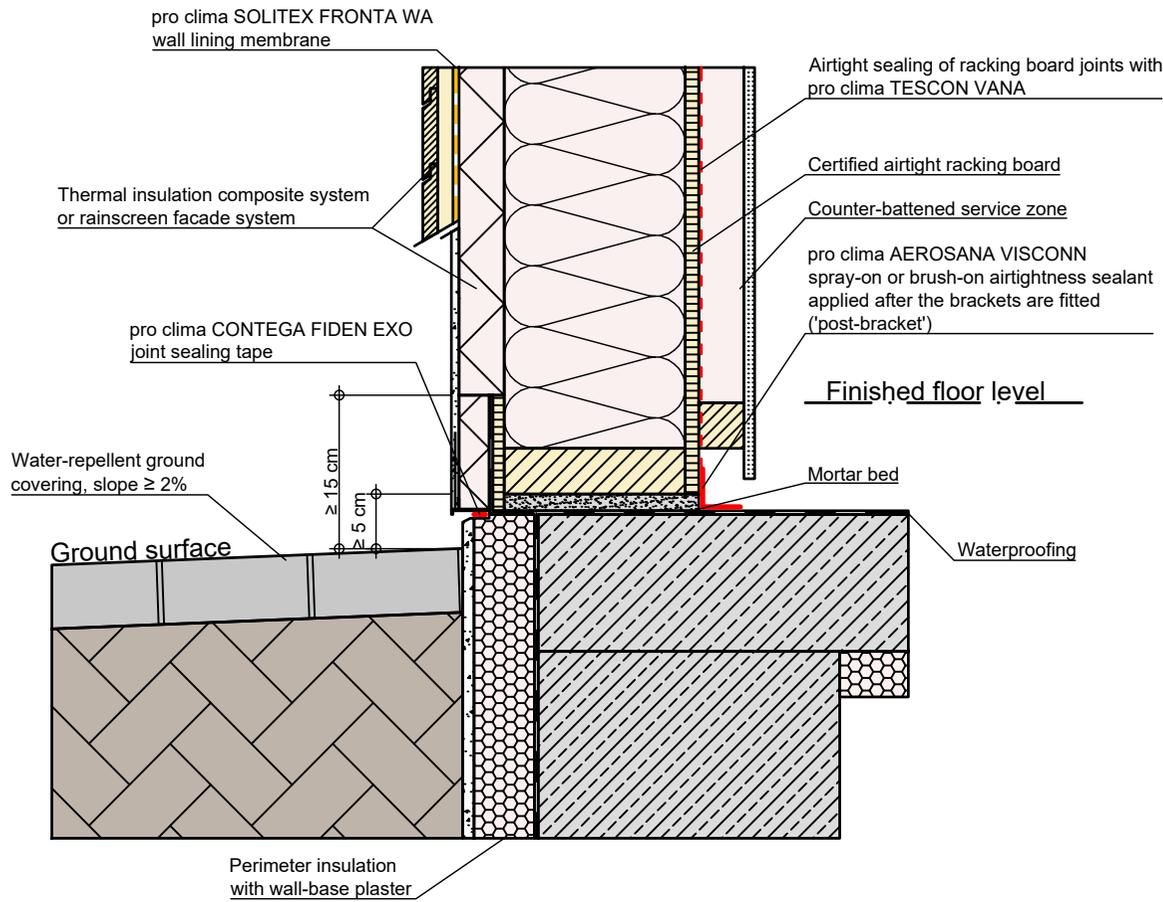


Timber frame construction | Joint at base | 5 cm above ground surface with slope | Var. 1

Variant 1: Airtight base joint to racking board with pro clima EXTOSEAL ENCORS / EXTOSEAL FINOC butyl rubber tape.

pro clima ... and the insulation is perfect





Timber frame construction | Joint at base | 5 cm above ground surface with slope | Var. 2

Variant 2: Airtight base joint to racking board with pro clima AEROSANA VISCONN.

pro clima ... and the insulation is perfect

