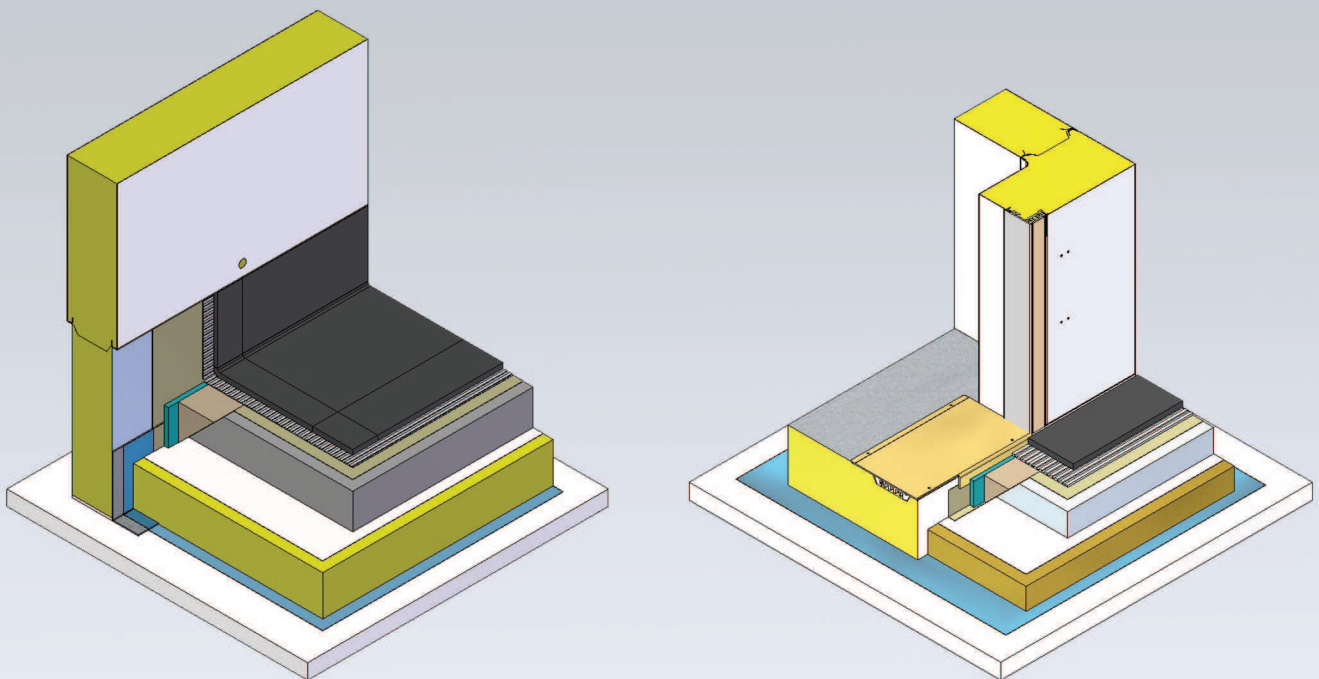


TopInfo

Conventional floor connection to cold and freezer rooms



Floor connection with adapter for conventional floor in front of and in the cold room

The floor connection can be made using the version with adapter following installation. The cold room can then be built using the eccentric cam locks on the adapter.

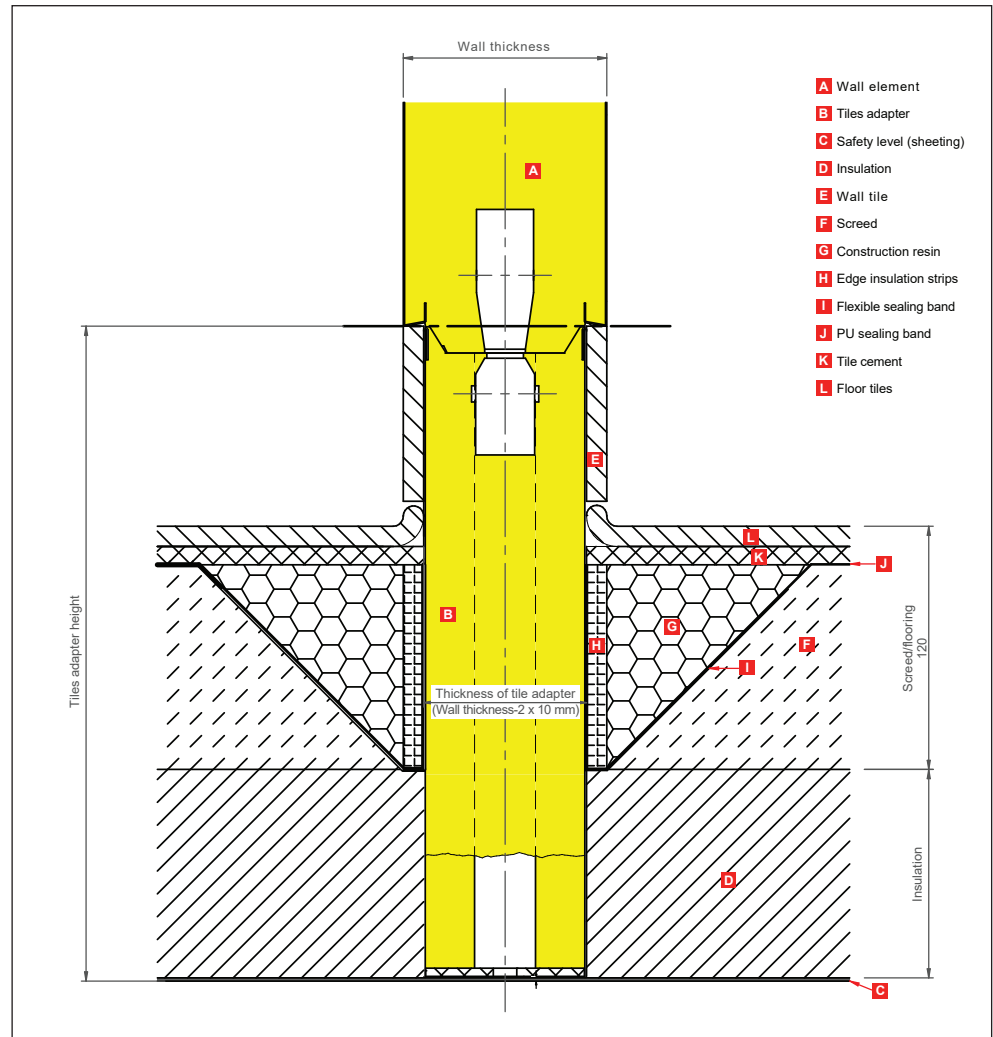
Floor connection with connection profile for conventional floor on the cold room floor

With regard to models with cold room floors, the conventional floor is connected without special profiles. The system connects directly to the cold room floor with respective sealing and safety levels. An optimal solution for floating screed systems.

Floor connection with adapter

Key benefits

- Individual planning for a variety of applications
- Advance delivery and installation of the adapter are possible in order to install the on-site floor structure
- Quick-mount system for wall mounting with eccentric cam locks
- Flexible positioning onto on-site floor in Viessmann room grids
- Perfect, energy efficient insulation thanks to precision engineering manufacturing and sheet metal cover plate interruptions in the area of on-site insulation
- Use for different floor coverings such as tiled floors, coved tiles, epoxy resin floors and many other options
- Direct connection possible without offsetting the room wall
- Range of application for cold room and freezer areas possible

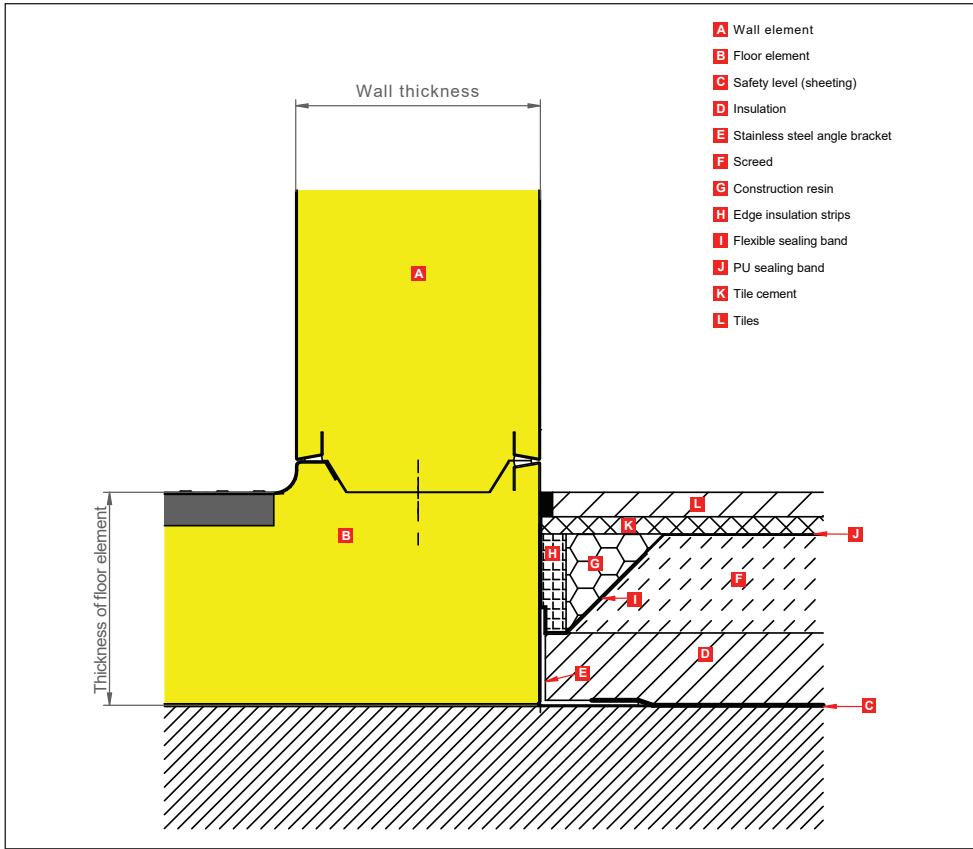


Specifications	Tiles adapter
Adapter thickness in mm	80 / 100 / 130
Temperature range	-25°C to +60°C
Height in mm	250 mm- 350 mm
Surface	Stainless steel 1.4301
Sizes and dimensions	Order-specific and individual production of the adapter ^{1) 2)}
Adapter/wall connections	Cam lock connection
Adapter corners/length connections	Steel/corners connections

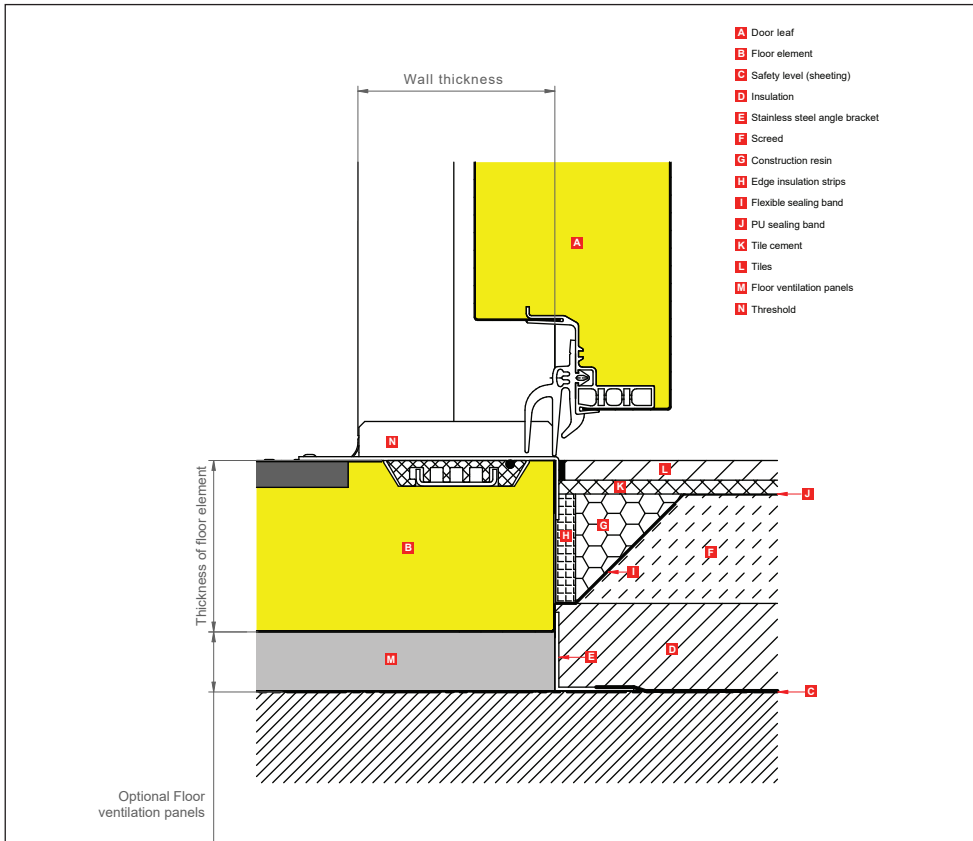
1) Gradation in 100 mm intervals/adaptation to wall system

2) Incl. attachment material and assembly instructions for proper on-site assembly

Floor connection for conventional floor (lowered room)



III. Connection floor elements



III. Door area

Key benefits

- The sealing system for cold and freezer rooms was developed together with Sopro Bauchemie GmbH and VdF (Verband der Fachplaner e.V.) according with the latest state of the art and insulation
- Enables the individual planning of a variety of applications, such as retrofitting conventional floor structures and existing ground subsidence
- Flexible sealing level for floating screed system
- Connection without any special custom-made profiles possible = Direct connection without offsetting room floor
- Use for different floor coverings such as tiled floors, epoxy resin floors and many other options
- Range of application for cold room and freezer rooms possible
- Independent of wall thicknesses
- Nearly flush transition from existing floor to cold room
- With safety level (C), damages on-site are prevented.

All of the floor structures for conventional floors are shown in this flyer as possible examples. Specialist planners and application-compliant designs should be chosen for individual applications.

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