

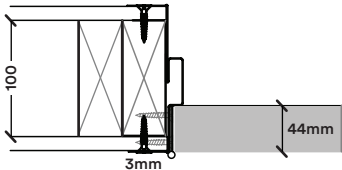
INVI JAMB

Wall Construction Preparation

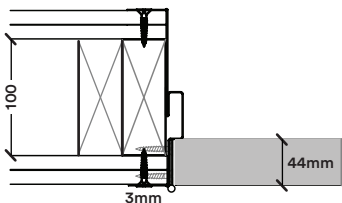
Butt Hinges

Timber Stud Partitioning

- SPEC 1:
- Double Stud
 - Single Skin Plasterboard
 - Butt Hinge

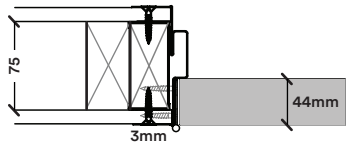


- SPEC 2:
- Double Stud
 - Double Skin Plasterboard
 - Butt Hinge

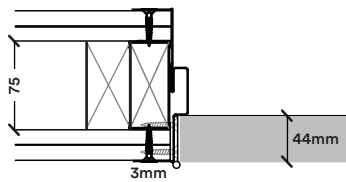


Steel Stud Partitioning

- SPEC 1:
- Double Stud
 - Timber Stud Insert
 - Single Skin Plasterboard
 - Butt Hinge



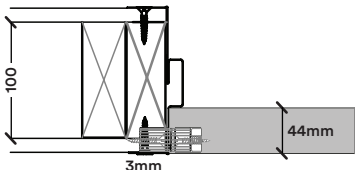
- SPEC 2:
- Double Stud
 - Timber Stud Insert
 - Double Skin Plasterboard
 - Butt Hinge



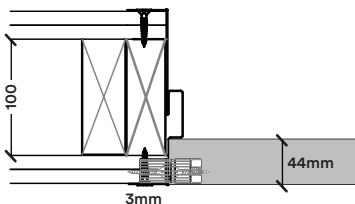
Concealed Hinges

Timber Stud Partitioning

- SPEC 1:
- Double Stud
 - Single Skin Plasterboard
 - INVI Hinge Concealed Hinge

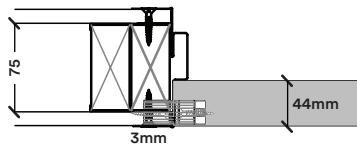


- SPEC 2:
- Double Stud
 - Double Skin Plasterboard
 - INVI Hinge Concealed Hinge

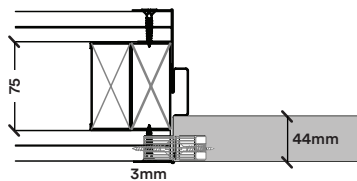


Steel Stud Partitioning

- SPEC 1:
- Double Stud
 - Timber Stud Inserts
 - Single Skin Plasterboard
 - INVI Hinge Concealed Hinge



- SPEC 2:
- Double Stud
 - Timber Stud Inserts
 - Double Skin Plasterboard
 - INVI Hinge Concealed Hinge

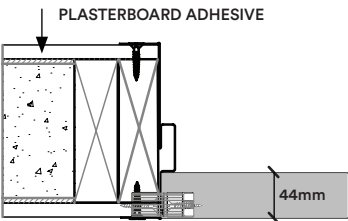


Wall Construction Preparation

Masonry Wall Construction

If INVI Jamb is being used on a masonry wall then a timber stud is required within the opening. Once this has been fitted, the wall can be clad with plasterboard using the dot & dab method by fixing the plasterboard to the wall with plasterboard adhesive, or by battering cut the wall using steel or timber batten/furring. This allows the INVI Jamb frame to be installed in the standard way.

- Dot & Dabbed Wall 1:
- Double Timber Stud
 - Single Skin Plasterboard
 - RocYork Concealed Hinge



- Dot & Dabbed Wall 2:
- Double Timber Stud
 - Single Skin Plasterboard
 - Butt Hinge

