CONCIERGE — Flush Wall Mount
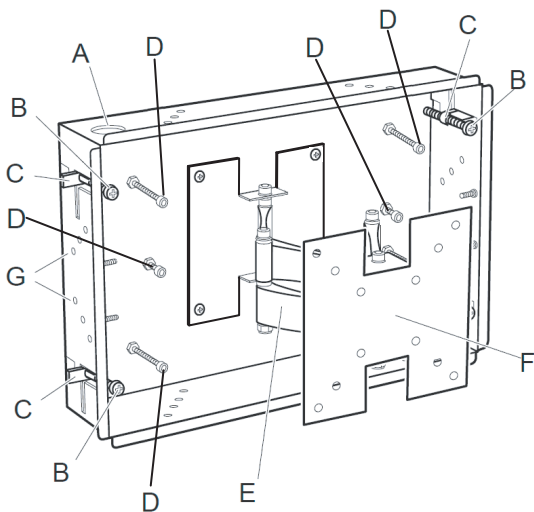
ACMGFM10

(for ACMG10 touch panel)

Installation Guide

⚠ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK

Ensure that there are no electrical cables within the wall cavity at the location where the wall box cut-out will be made.

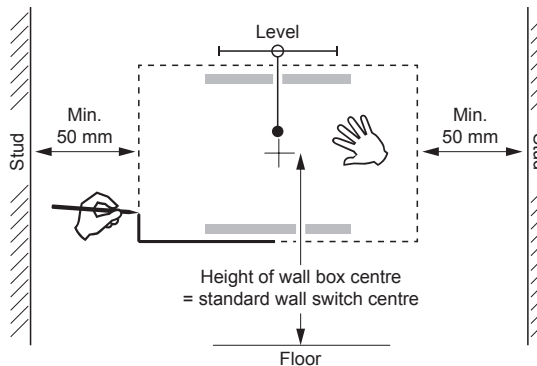**Failure to follow these instructions will result in death or serious injury.**

A	Cable access hole	E	Touch panel mounting arm
B	Clamping screw	F	Touch panel mounting plate
C	Clamping tab	G	Solid wall mounting holes
D	Touch panel stop screw		

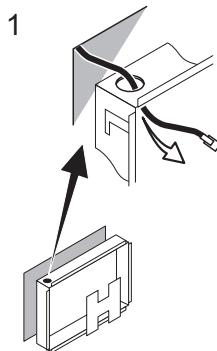| **Dimensions**				
(mm)	Wall box main body:	W 293	H 196	D 63
	Wall box bezel:	W 316	H 220	D 6
	Clamping tab C :	Span from box = 18 mm		

1. Creating the cut-out

1. Noting the requirements in the diagram below, draw around the edges of this card to mark a cut-out.
2. Create the cut-out in the wall. Finished cut-out dimensions: **W 295 mm × H 198 mm (tolerance for both = +2 mm) Min. depth = 65 mm**.
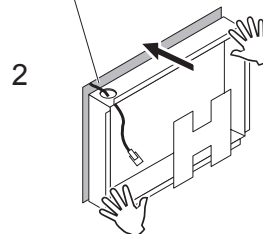

Level

Min. 50 mm   Min. 50 mm

Stud   Stud

Height of wall box centre = standard wall switch centre

Floor

2. Preparing the touch panel cables

1. See the touch panel instructions for required cabling.
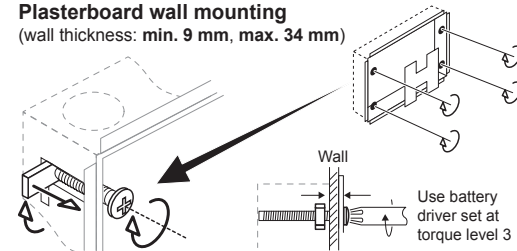2. Route the cables to the cutout and terminate with appropriate connectors.

3. Installing the wall box

1

NOTICE

RISK OF CABLE DAMAGE

Ensure that cables are not damaged when installing wall box into cut-out.

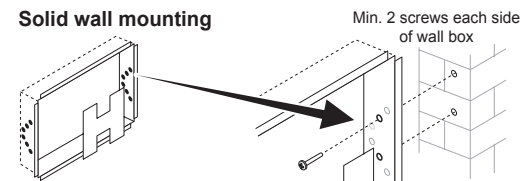**Failure to follow these instructions can result in equipment damage.**

2

3. Plasterboard wall mounting
(wall thickness: **min. 9 mm**, **max. 34 mm**)
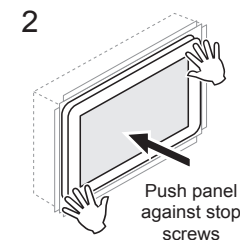

Wall

Use battery driver set at torque level 3

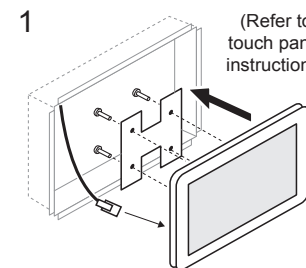**For plasterboard > 34 mm thick:**
Use solid wall mounting holes (see below) to screw into stud, or glue to timber.

Solid wall mounting

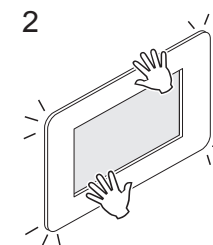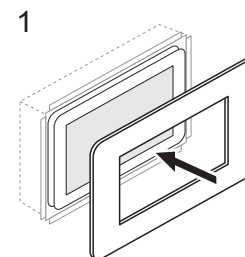Min. 2 screws each side of wall box

4. Installing touch panel ACMGFM10

1. (Refer to touch panel instructions)

2. Push panel against stop screws

5. Installing the touch panel fascia

1   2