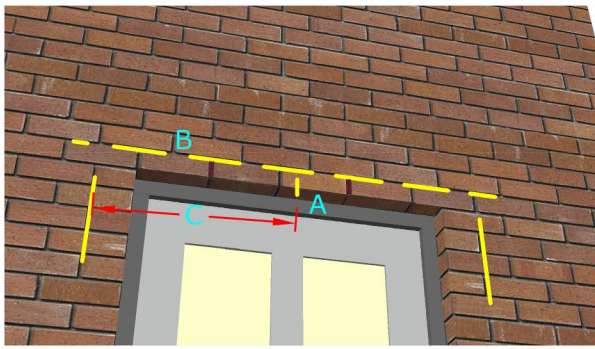
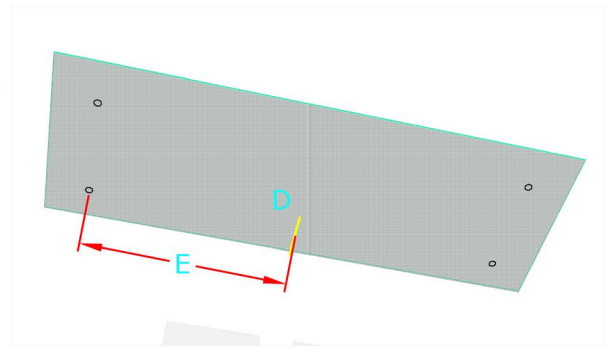


①



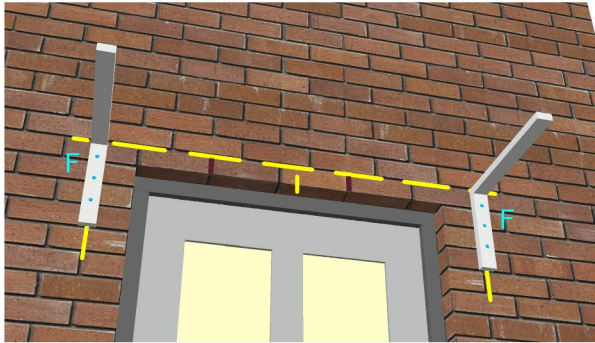
- A** Mark centre-line above doorway.
- B** Mark spirit level lines for canopy/top of brackets (horizontal)
- C** Mark centre for each bracket/holes (vertical)
Measure to centre of the holes provided in the glass

②



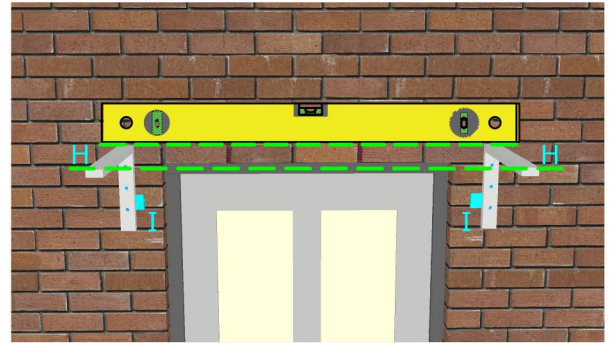
- D** Mark centre-line onto the Glass.
- E** Double check measurement to hole centres are equal with markings made each side of the doorway.

③



- F** Offer Bracket to correct position and mark on the wall through all pre-drilled holes (provided)
- G** With bracket removed drill brickwork with 8mm Masonry bit. Fix brackets using 10x100mm Ext Anchor Bolts (every hole)

④



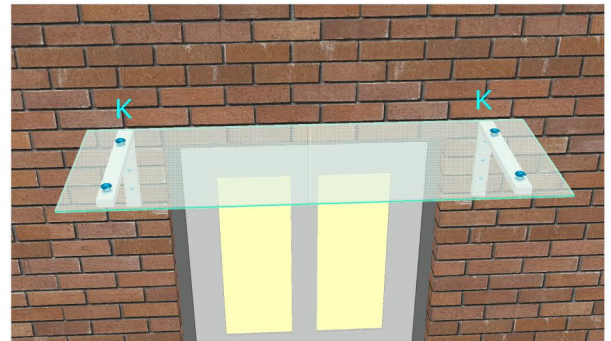
- H** Check brackets are plumb and level with one another (front and back)
Note: Brackets are designed to have fall to the front.
- I** Before fixing tight, suitable packers may be necessary between bracket and wall.
Tighten/slacken fixing if necessary using socket set.

⑤



- J** Remove pre-assembled fixings from the brackets. Sit glass onto the brackets.
Take a photo / note fixing assembly to help with re-assembly.

⑥



- K** Marry all holes in the glass with holes in the brackets. *If any holes don't align, you may need to loosen the odd fixing in the bracket/wall and pack where required and tighten back up.*

⑦

- L** Once all holes line through, re-assemble the fixings between the glass and brackets.

Do not over tighten these fixings to ensure the glass is not damaged in the process.

