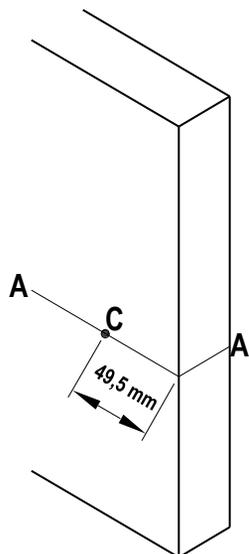


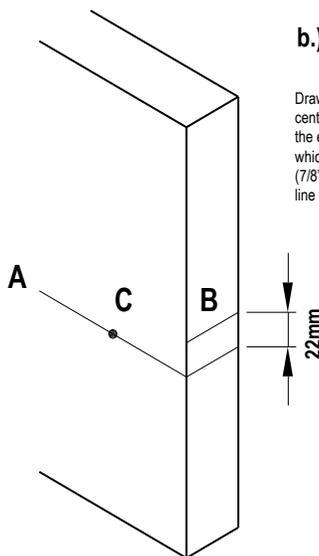
# Installation Instructions for pocket door privacy kit

## 1. Door preparation,



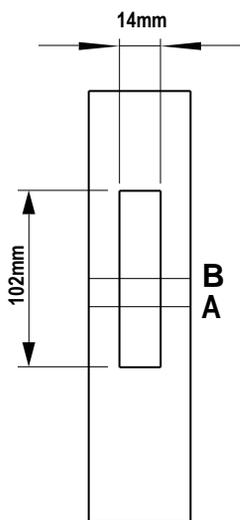
a.)

Draw a level center line "A" on both sides of the door and on the edge of the door. The standard height for pocket door privacy kit is 1050mm (41 5/16") from finished floor. This centered line determines the position of the rose. Please mark the center of the rose with a distance of 49,5mm (1 15/16") from the edge of the door. Name this point C



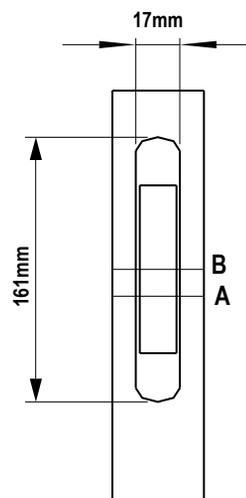
b.)

Draw a second center line "B" on the edge of the door which is 22mm (7/8") above center line "A"



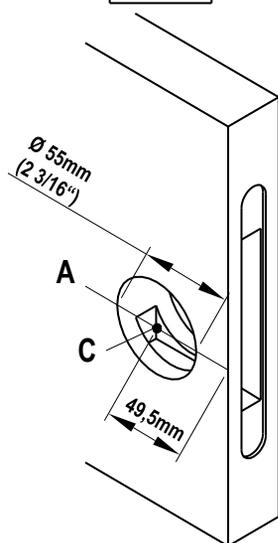
c.)

Cut out a rectangular shape 102mm x 14mm (4" x 9/16") at the edge of door with a depth of 75mm (3"). The center of the rectangular shape is centerline "B"



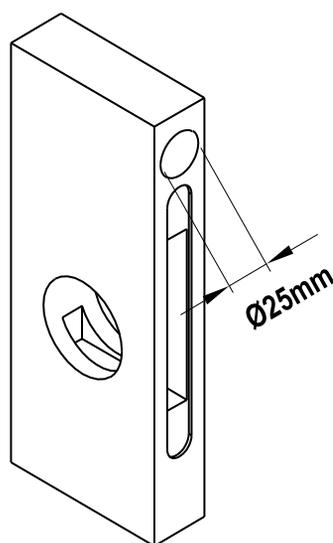
d.)

For the forend plate cut out a 161mm x 17mm x 2mm (6 5/16" x 11/16" x 1/8") base. The center of the rectangular shape is centerline "B". The forend plate has rounded corners. Milling diameter is 17mm (11/16")



e.)

Bore a 55mm (2 1/8") hole in the door face half way through the door on each side to prevent splintering of door. The center of the hole "C" was determined under point a.)

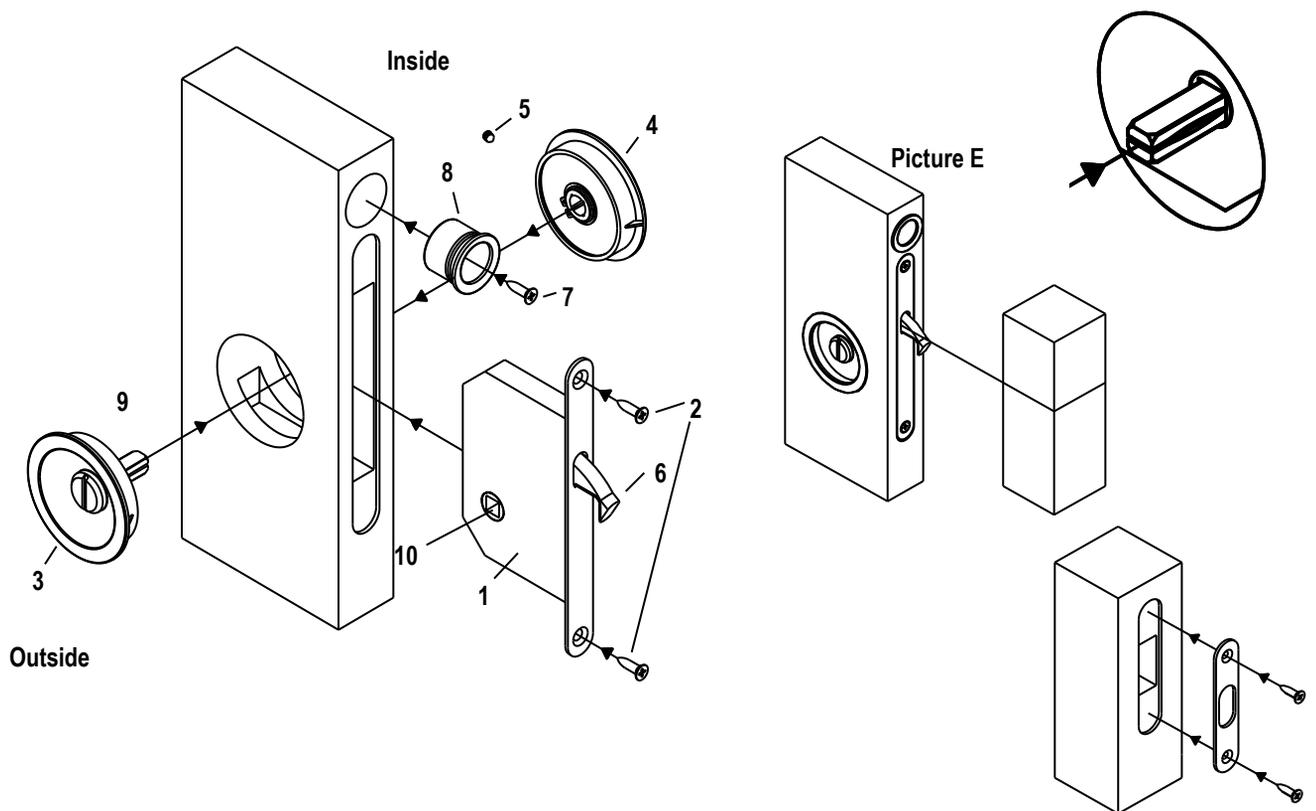


f.)

Bore at the edge of the door a 25mm (1") deep hole with a Ø25mm (1") diameter for the finger pull. To mount the finger pull flush the measures are Ø29mm x 1,6mm (Ø 1 1/8" x 1/16) for the square version 29mm x 29mm x 1,6mm (1 1/8" x 1 1/8" x 1/16")

The position of the finger pull can be chosen by the customer but is recommended 50mm (2") above the cut out

## 2. Installation Instructions



- a.) Install the lock (1) using wood screws provided (2). The lock follower for the square spindle (8) has to be on the lower side of the lock
- b.) Insert the outside rose (3) which is connected to the spindle (8) through the lock follower (10) in the way that the point of the grub screw will meet the oval slot in the spindle.
- c.) Insert the inside rose (4) to the spindle. Fix the outside rose with the grub screw
- d.) Insert the finger pull and fix it with the wood screw (7)
- e.) Roses and finger pull can be fixed additionally with silicon glue if necessary.
- f.) Slide pocket door closed hitting with bolt (6) the jamb to mark location. (Pic. E.) 54mm x 14mm x 25mm (2 1/8" x 9/16" x 1").
- g.) Place the strike plate in this way that the latch bolt while closed is hold by the strike plate. Cut out out a 90mm x 17mm x 2mm (3 9/16" x 11/16" x 1/8") base. The strike plate has round corners. Milling diameter is 18mm (11/16mm). Secure with the wood screws provided
- h.) If necessary silicon glue can be used. This is particularly recommended for the square shaped version to avoid a turn out of position after fixture.