HUNTA®

HUNTA HARDWARE
PASSAGE / INTERNAL DOOR LATCH
& BOLT FITTING INSTRUCTIONS

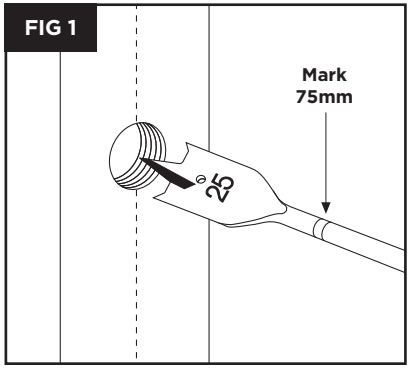
INSTALLATION INSTRUCTIONS

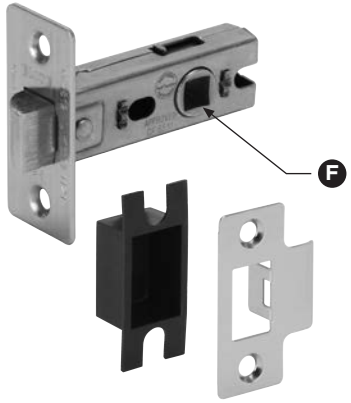
- Fold template to the required backset measurement (76mm latch/bolt = 57mm to centre line, 63mm latch/bolt = 45mm to centre line)
- Position the template on the door edge at the require latch/bolt height.
- Measure the door thickness and mark the centre point for the latch/bolt.
- Drill a 25mm hole with a spade or auger drill bit to a depth of 75mm (into the door edge) Mark the drill bit to show the required depth with masking tape - See **FIG 1**
- Ensure the hole is drilled horizontally.
- Remove any sawdust from the hole.
- Drill another 16mm hole for the spindle on the face of the door – **A**
- For Hunta Designer Range drill bolt through fixing holes **B**&**C** or **D**&**E**. For Flow Range drill holes **D**&**E** only. Check the latch/bolt supplied as to whether **D**&**E** can be used.
- Before tapping the latch into the door ensure latchbolt is in correct position for door operation - bevelled side of the latchbolt should face the direction of the door closure. Not applicable to deadbolt.
- Insert the latch/bolt in the door edge ensuring the latch is fitted vertically. Use a spindle through the follower (**F**) to make sure the latch/bolt is aligned correctly.
- Uuse strike plate as a template and chisel the rectangular recess to accommodate the plastic box keep in the frame.

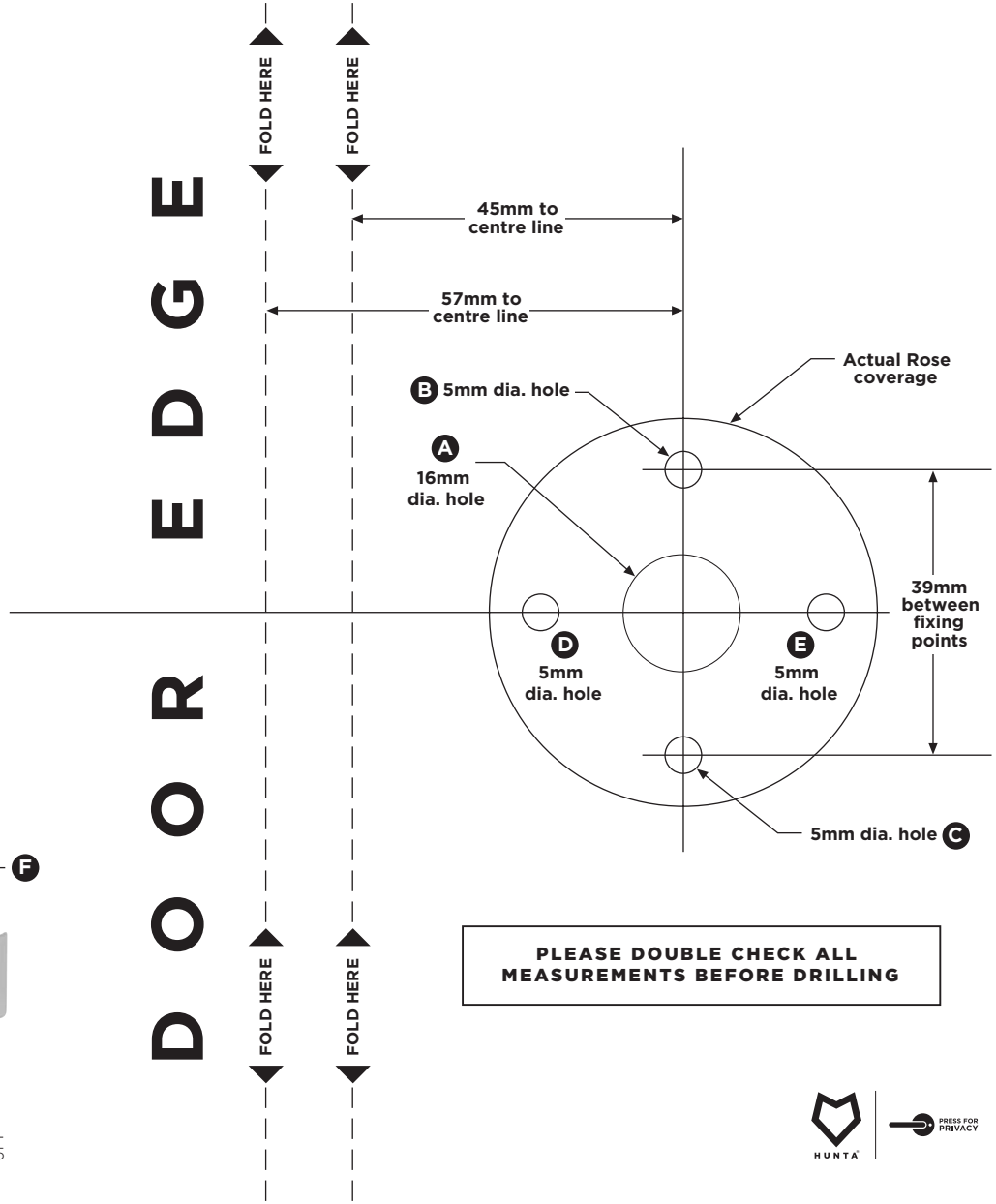
Note: Ensure all holes are drilled squarely for correct operation.



FIG 1







PLEASE DOUBLE CHECK ALL MEASUREMENTS BEFORE DRILLING

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