

**Fixing Template for: 9960N, 9962NHD,
9964N, 9968NHD, 9970N, 9980N, 9990NHD
(suffix 'N' replaced with 'F' to above denotes radius forend)**

FT9962NHD
Issue 03-10/25

NOTE: 9964N,9964F & 9968NHD, 9968FHD NOT UL LISTED

IMPORTANT NOTES:

To ensure lock functions correctly and that the warranty conditions are met:

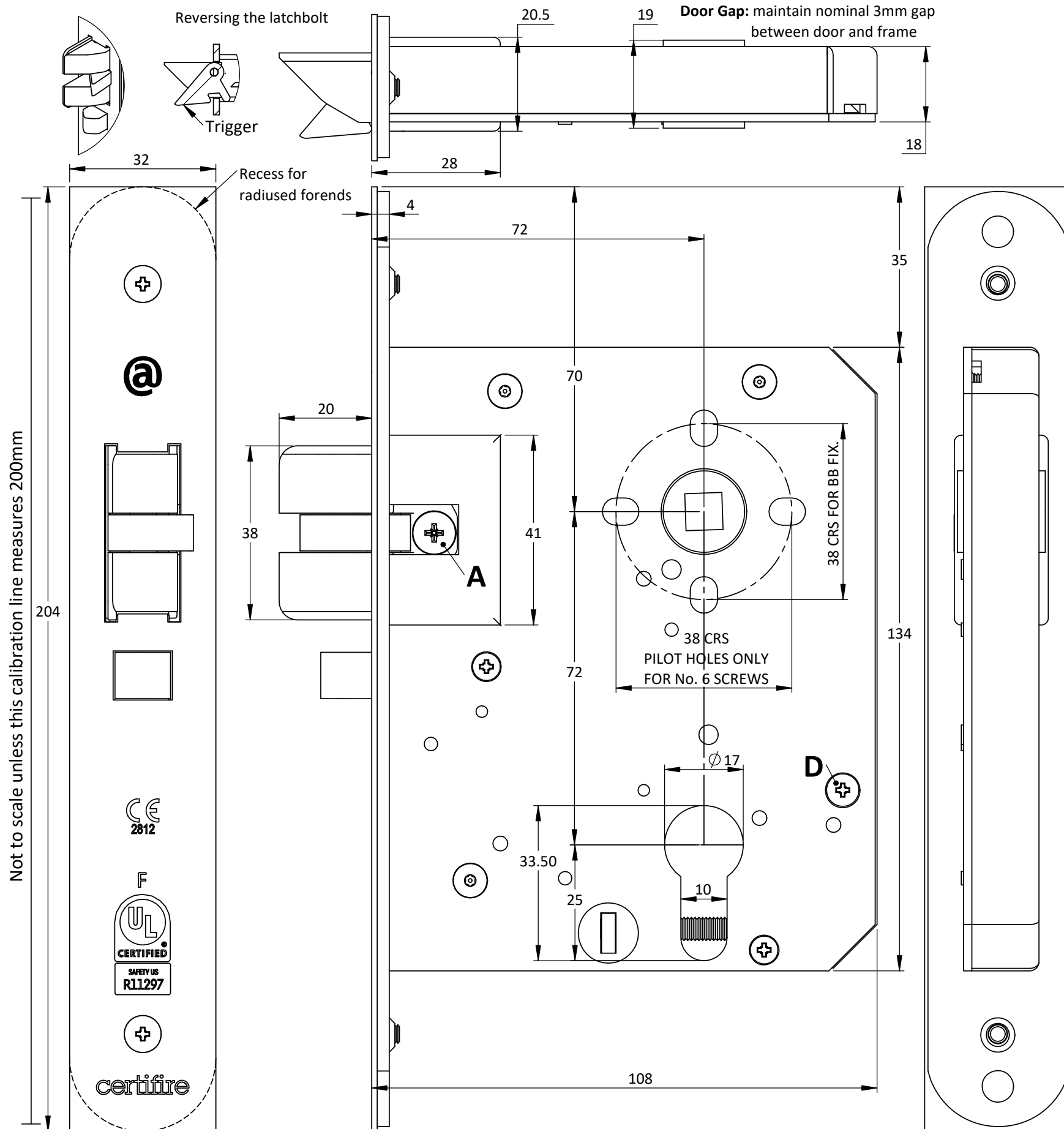
- The lock must be supported at the back of the case, the spindle must be square to the face of door and installed in accordance with the fitting instructions.
- Bolts should be checked frequently for easy action, and if required, lubricated with light oil.
- Some lock functions require certain holes to be cut one side only, check before cutting.

Suitable for timber fire doors 30, 60, 90 Min. and metal fire doors upto 240 Min.

Timber door installation:

When installing this product to an EN 1634 compliant timber fire door, intumescent pack ref: XX9943NFP for 30, 60 & 90 Min. rating must be used. (see over page for instructions)

@lgood
QUALITY SINCE 1948



 2012-CPR-AB00035 EN 179:2008	Algodot Ltd., 63-83 Brearley Street Birmingham B19 3NT									
	20 11792008									
9962NHD, 9962FHD, 9970N, 9970F, 9990NHD, 9990FHD	3	7	6	1	1	3	2	1	2	A/B
Category of projection Field of door application						Category 2 Category 8/D				
Door dimension suitability 1300mm Wide x 2500mm High x 200K Intended for use on single inward and outward opening fire escape 54mm thick door										
Door distortion must not exceed maximum 5mm to enable safe exit at all times										
Minimum 1000N pulling force is achieved against fixing screws										
2012-AG0055 EN 12209:2003/AC 2005 9960N, 9960F, 9968FHD, 9985NHD	19 3 X 8 1 0 F - B 0 3									
9962NHD, 9962FHD 9970N, 9970F 9980N, 9980F	3	X	8	1	0	F	3	B	A	3
2012-AG0056 EN 12209:2003/AC 2005 9964N, 9964F	19 3 X 8 1 0 F 3 B A 0									
certifire Cr 623										

Also read with Annex A ' ref. FIEN179
supplied with EN179 approved locks

Important

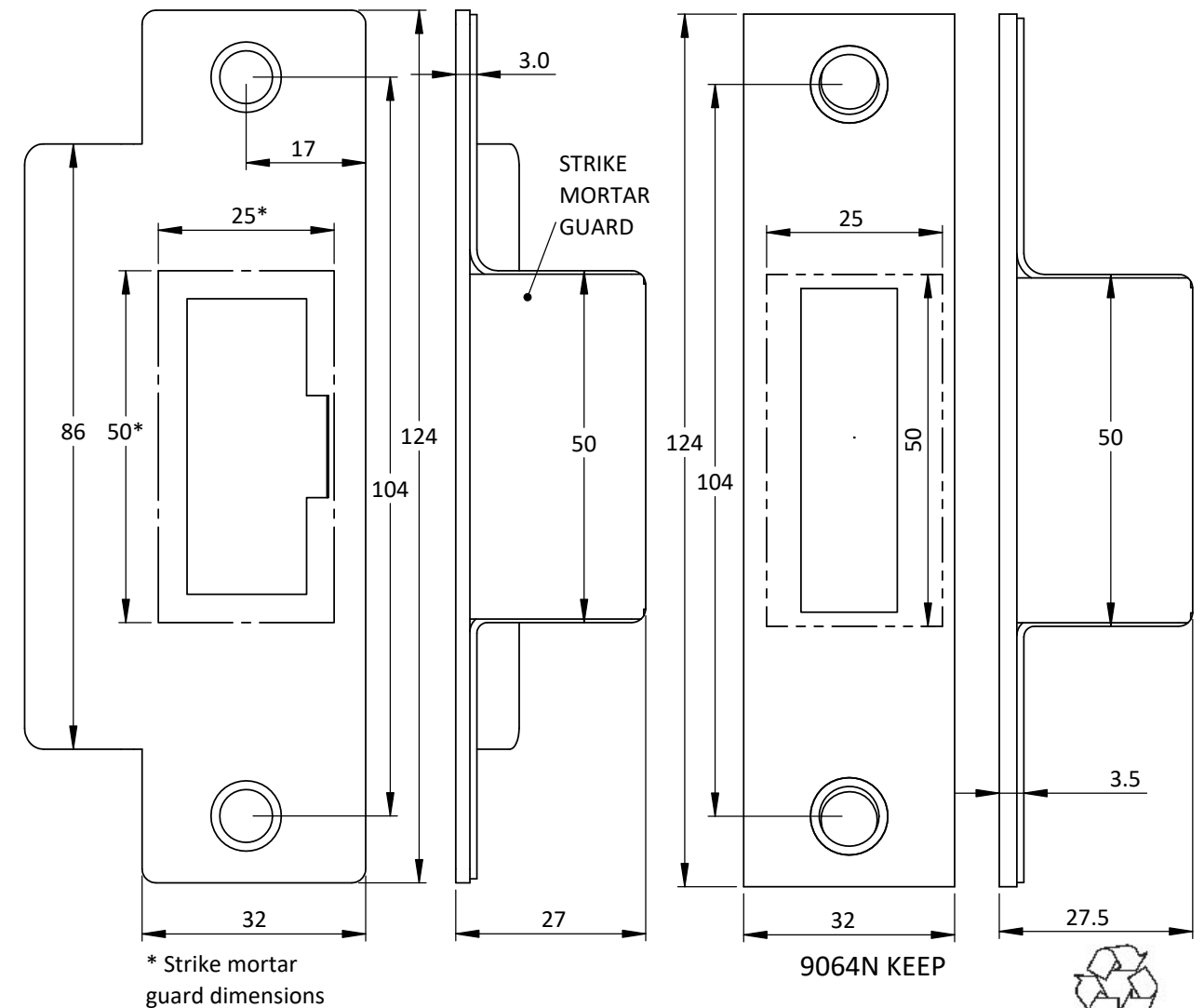
Before fitting the lock, carefully read the instructions below:

Instructions:

1. Before cutting the door, check whether lever & cylinder holes are required on one or both sides of the door.
2. **Reversing the latchbolt**
 - a. Remove the retaining screw 'A' from the latchbolt assembly.
 - b. Pull the latchbolt free.
 - c. Turn the latchbolt around and twist it back into place in the lockcase, ensuring that the trigger is hooked behind the forend. (see drg. top left)
 - d. Replace retaining screw 'A' ensuring it is **fully tightened**.
3. When using half set of lever, use **XX9052** spindle (supplied C/W Fix. Inst.)
4. Lever rose Assy. must be fitted back to back together using screws provided.
5. **To change the hand of escape function for models 9962NHD, 9990NHD & 9968NHD:** If this is on the wrong side for the requirements, simply turn screw 'D' clockwise until it stops.

Note: Screws supplied with Lever Furn. should be fitted through the vertical slots of the lock case, and additionally No. 6 self tapping screws supplied with lock case fitted horizontal. (see **Fig. A** overleaf)

Dimensions shown are guidance only, and for preperation of door, refer to actual lockcase to make allowances for cutting tolerances .
MAKE ALLOWANCES FOR WHEN FIRE PACK USED.



* Strike mortar
guard dimensions

9064N KEEP



Recycle responsibly

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