Fixing Template for: 7204.80, 7208.80, 7279.80, 7281.80, 7286.80

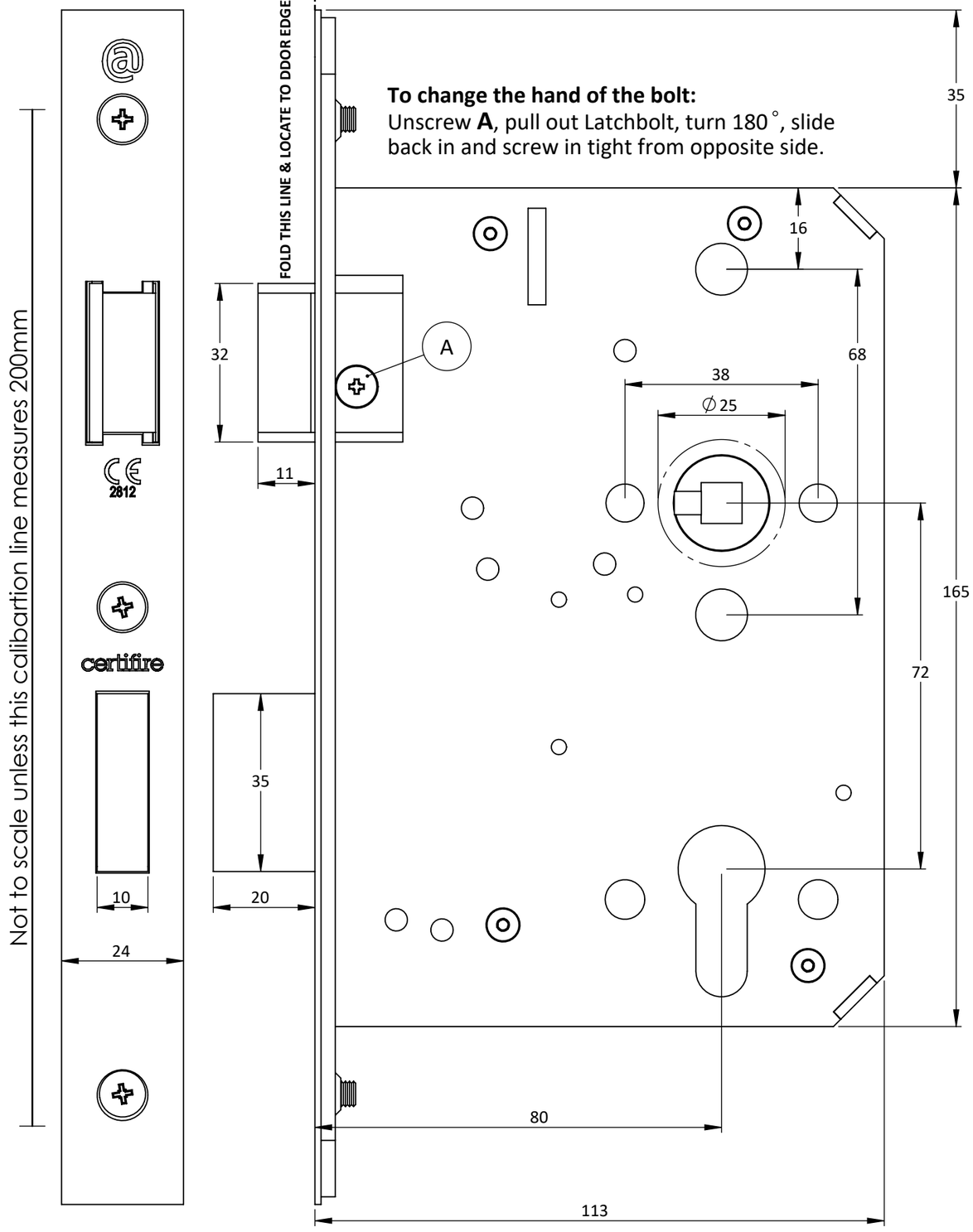
(dot replaced with 'F' to above denotes radius forend)

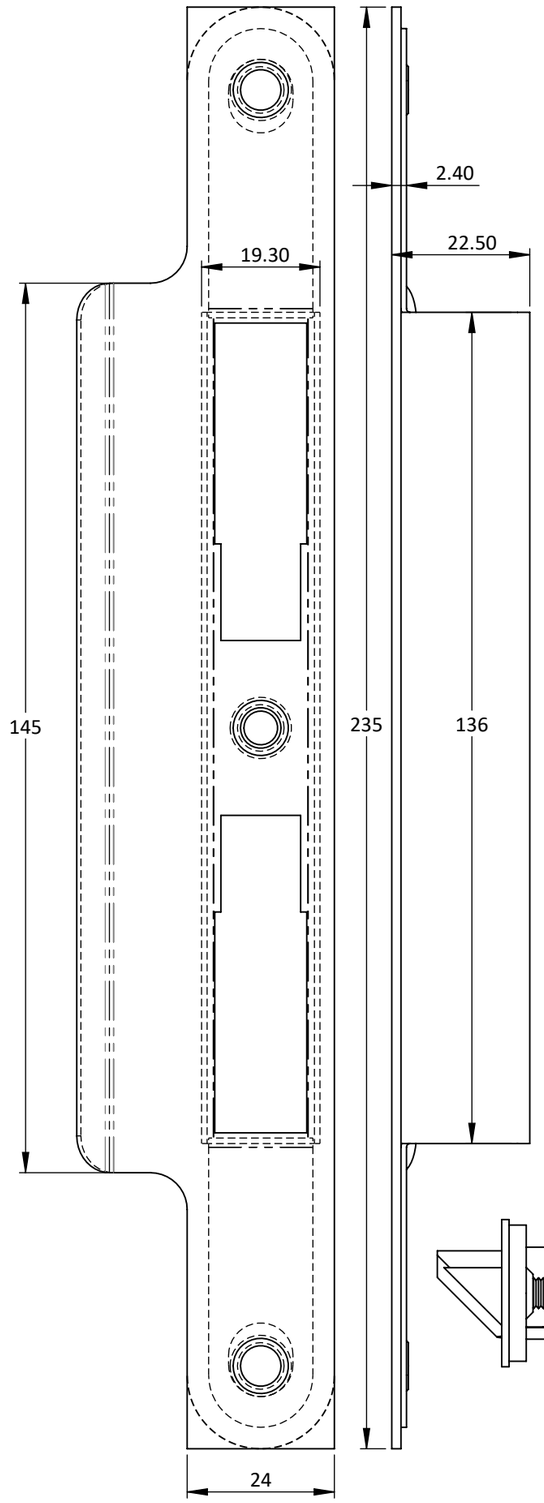
FI7279.80
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QR code access for information only
for template use printed instructions supplied

IMPORTANT NOTES:
To ensure the 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 the door and installed in accordance with our fixing 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.

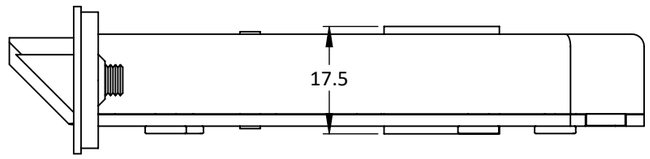
@llgood QUALITY SINCE 1948





CE	Allgood Ltd., 63-83 Brearley Street, Birmingham, B19 3NT
EN 12209:2003	
2812-CPR-AG0008	20
7204.80, 7204F80	3 X 8 1 0 G - B 0 3 0
7279.80, 7279F80	3 X 8 1 0 G 2 B A 3 0
2812-CPR-AG0010	20
7286.80, 7286F80	3 X 8 1 0 G 2 B A 0 0
2812-CPR-AG7923	25
7208.80, 7208F80	3 X 8 1 0 G - B 0 3 0
EN 179:2008	
2812-CPR-ABB0035	20
7281.80, 7281F80	3 7 6 B 1 3 4 2 A B/D
Category of projection	Category 2
Field of door application	Category B/D
Door dimension suitability	1300mm wide x 2500mm high x 200Kg
Intended for use on single inward and outward opening fire escape 54mm thick door	
Also read with Annex 'A' Ref. 'FIEN179' supplied with EN 179 approved locks	
Door distortion must not exceed maximum 5mm to enable safe exit at all times	
Minimum 1000N pulling force is achieved against fixing screws	
CE & Certifire CF347	certifire

Fire Door installation: When installing this product to an EN 1634 compliant Fire Door, Intumescent Pack ref. XX7279FP8 or XX7286FP8 as required. must be used.



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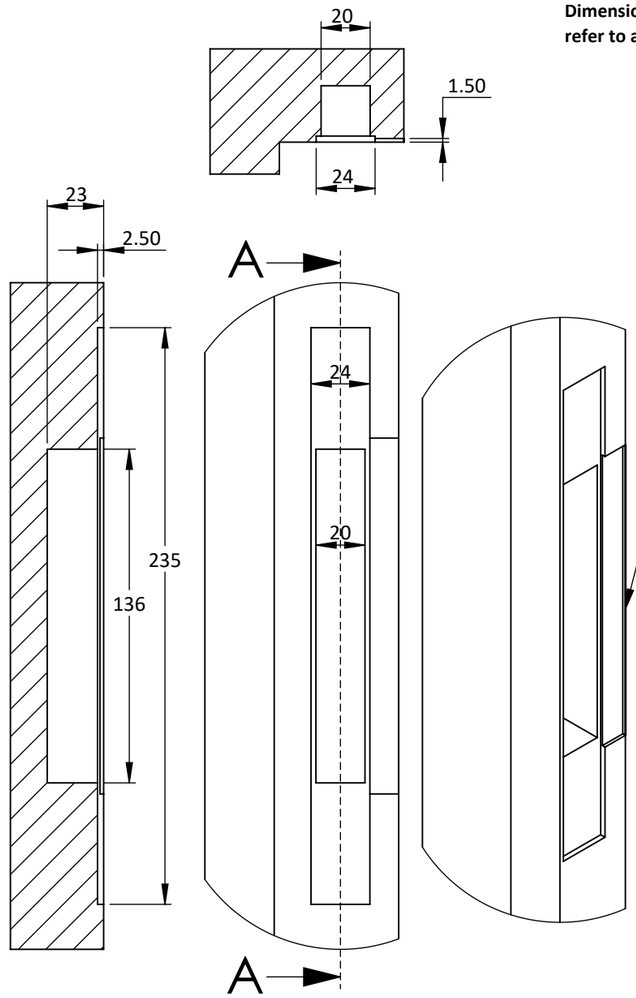
Fixing Template for: 7204.80, 7208.80, 7279.80, 7281.80, 7286.80

(dot replaced with 'F' to above denotes radius forend)

FI7279.80
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Dimensions shown are guidance only, and for preperation of door, refer to actual lockcase to make allowances for cutting tolerances.

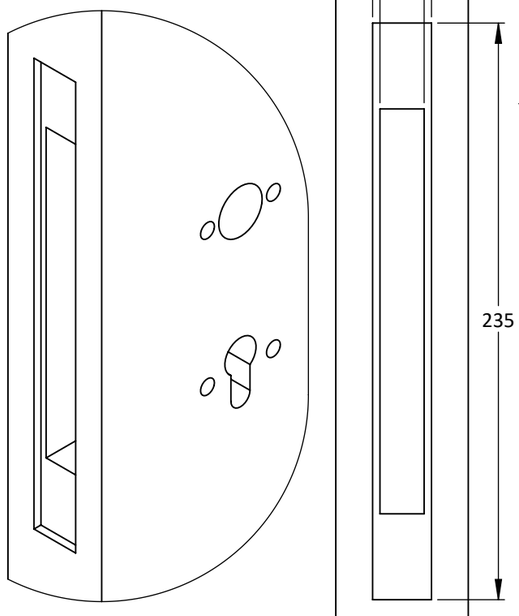
Drilling Legend:
B1 = ∅25 Bore
Q = ∅8 Through holes for Quadaxial Furn.
B2 = ∅22 Bore for B'Room set.
B3 = ∅8 BB fixing for B'Room set.
use drilling jig provided with Quadaxial lever furniture



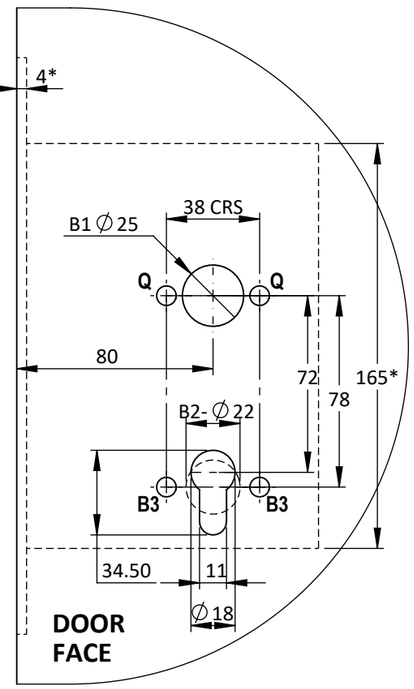
FRAME SECTION

FRAME MATING FRONT VIEW

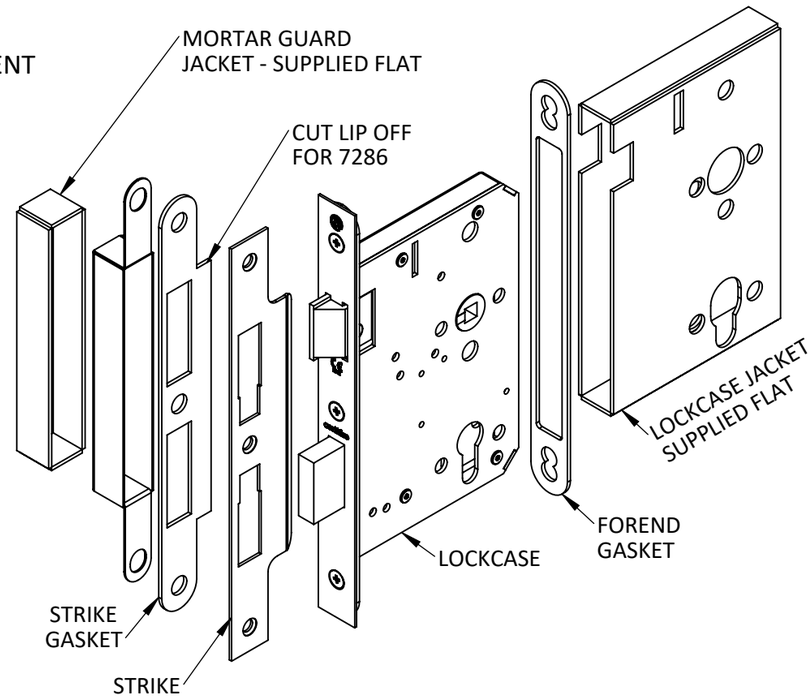
FRAME



DOOR EDGE

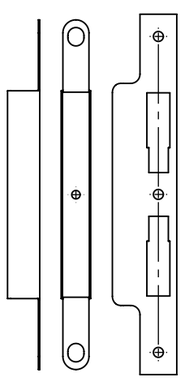


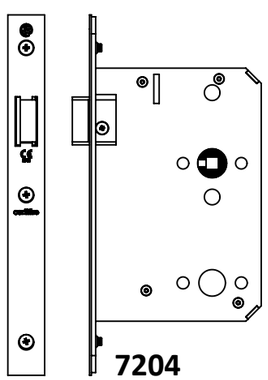
DOOR FACE



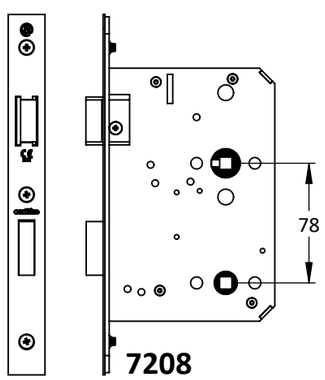
When this product is used for Escape/Exit door, selection of the following EN 179:2008 compliant items must be used:

Approved Lever Furniture: 3502D, 3506D, 3510, 97442
Spindle: Half Spindles - XX9052
Through Split Spindles: XX9069 & XX9070
Cylinders: Euro profile cylinders with DIN compliant Cam.

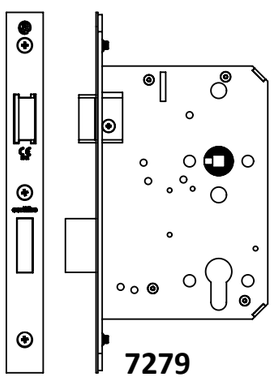




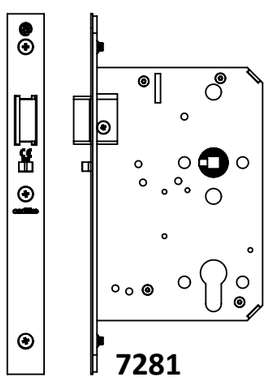
7204



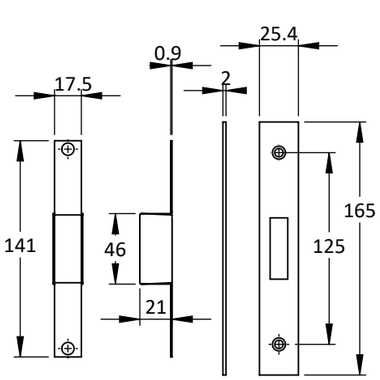
7208

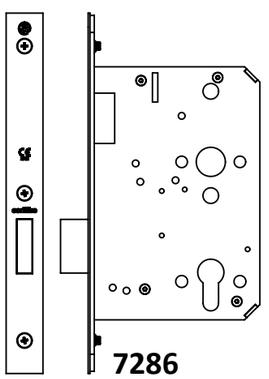


7279



7281





7286

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