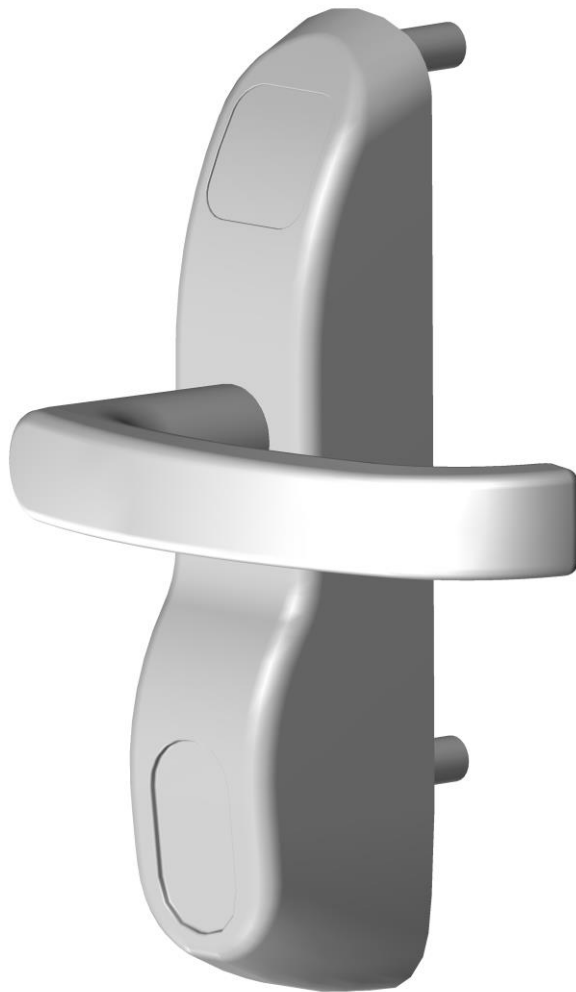
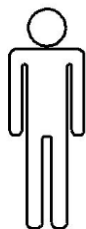


MODULE PREMIUM EVOLUTION

ENSEMBLE D'OUVERTURE EXTERIEURE POUR SERRURE ANTIPANIQUE
(Outside operation device for panic exit device)



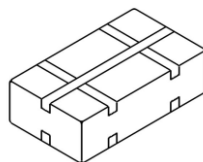
PE 14



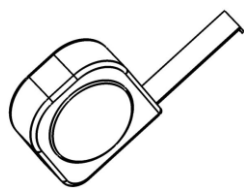
× 1



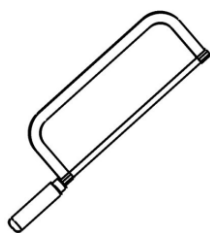
30mn



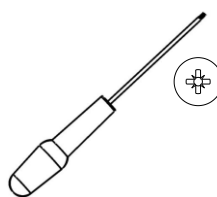
× 1



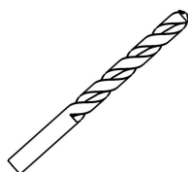
≥ 3m



N° 3



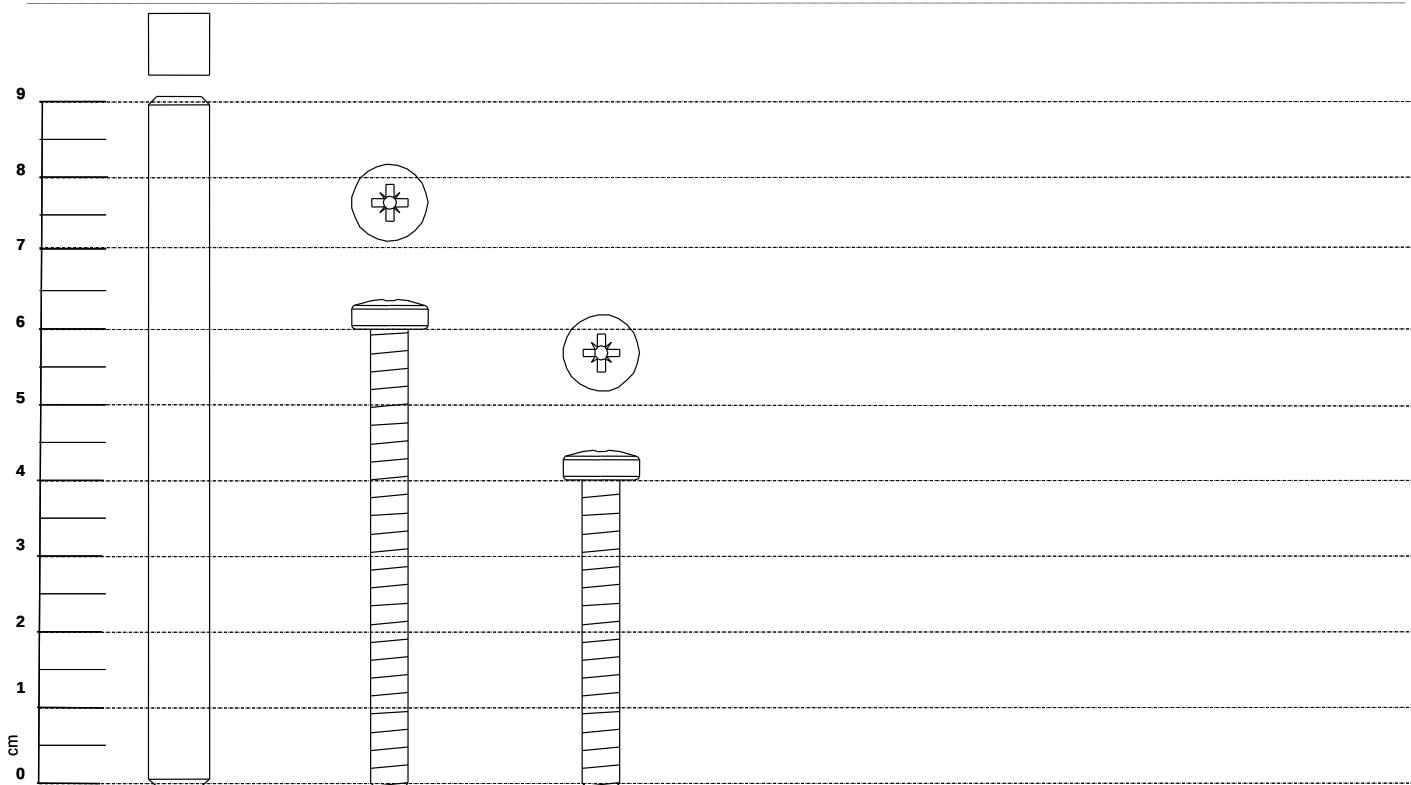
PZ N° 2



Ø12mm



Ø26mm



x1

x2

x2

A

B

C

70

70

BAS
(DOWN)

Ø12

Ø26

Ø12

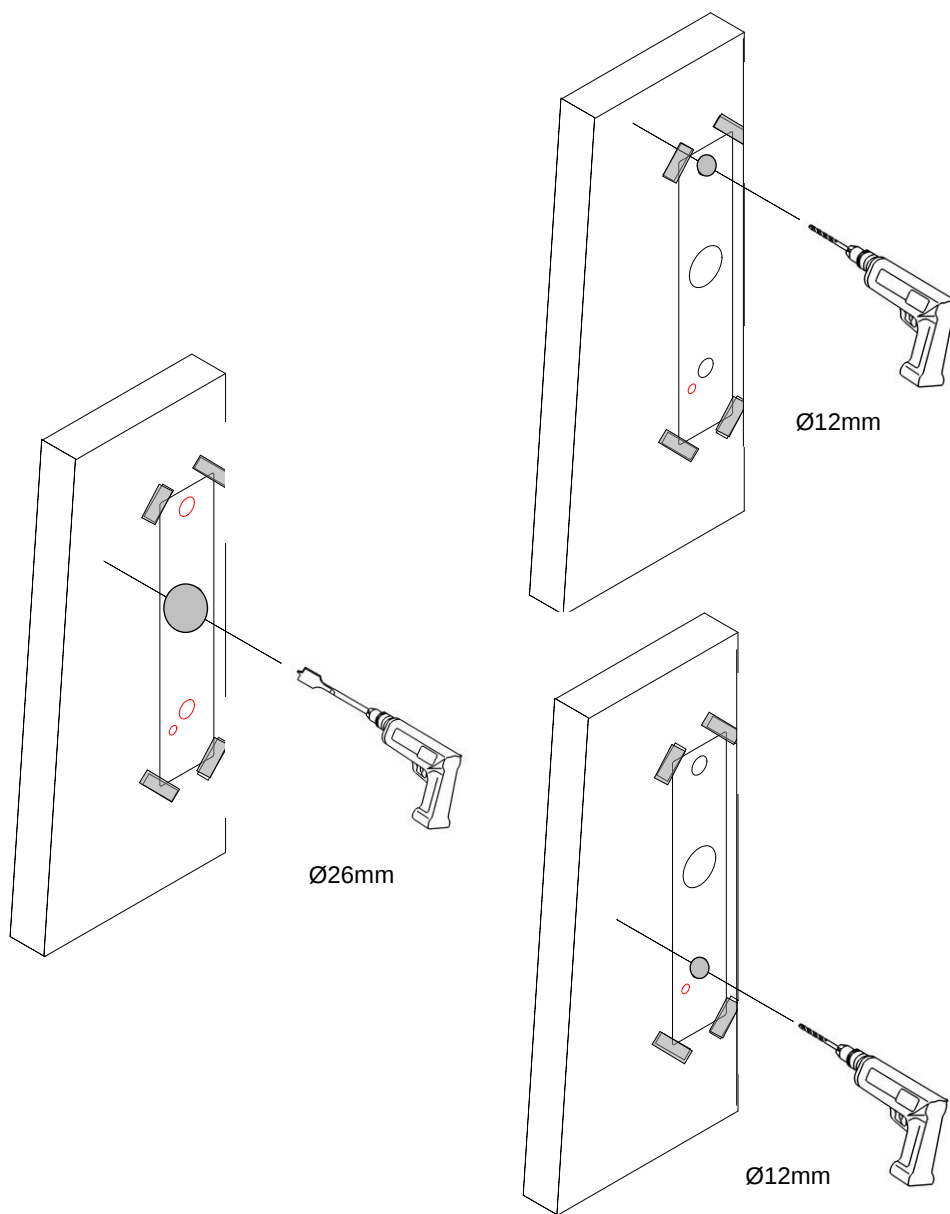
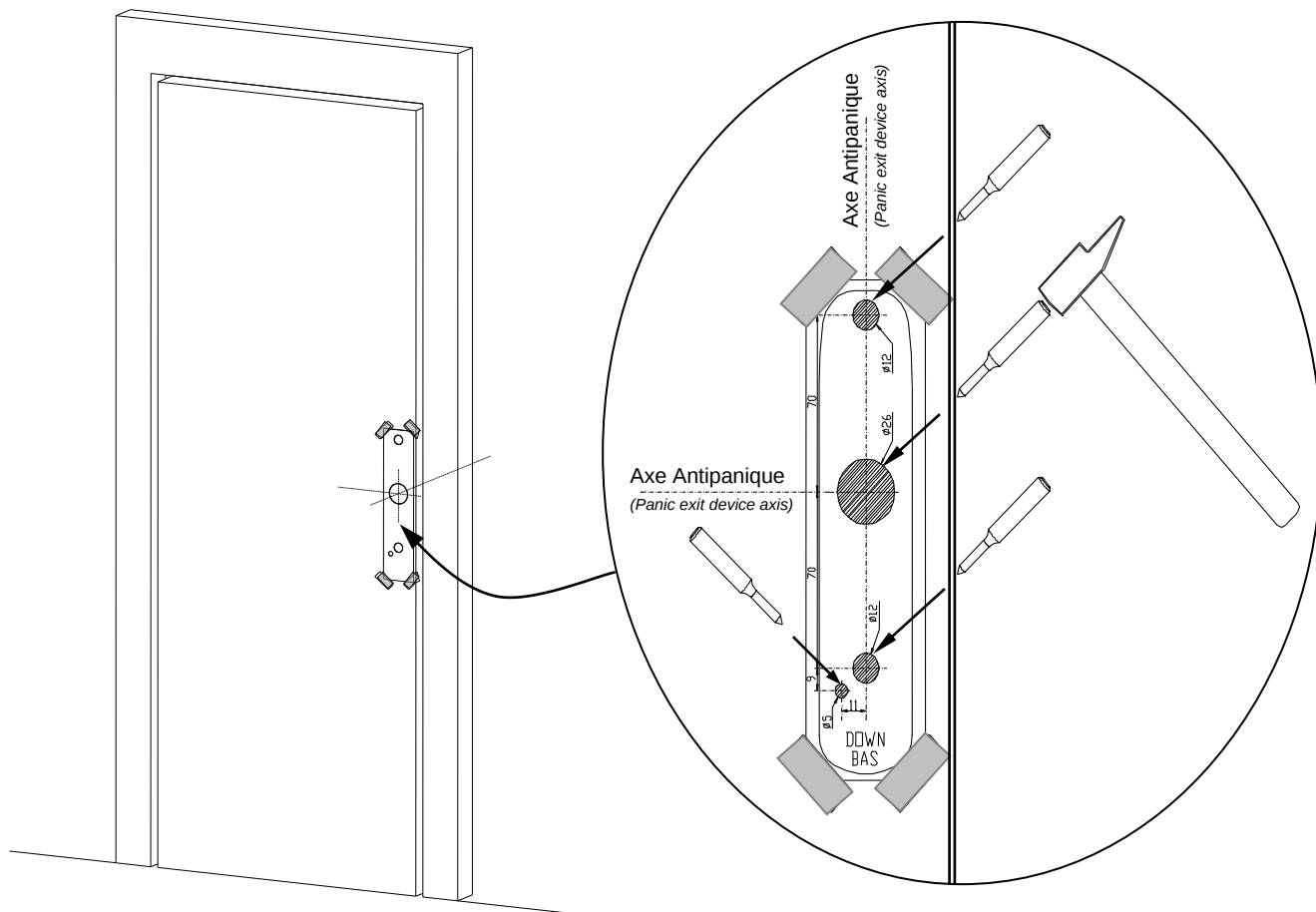




Diagram showing a cable connector labeled PE14, which is a type of cable connector used for power distribution.

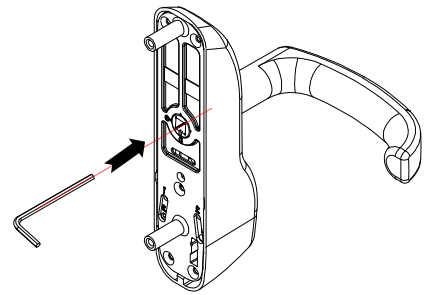
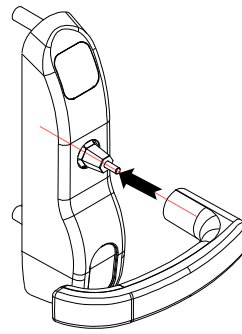
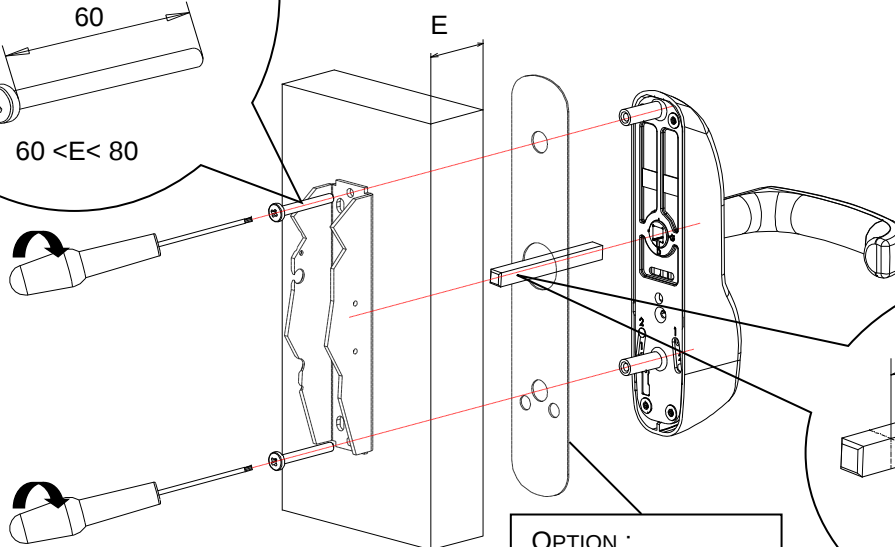
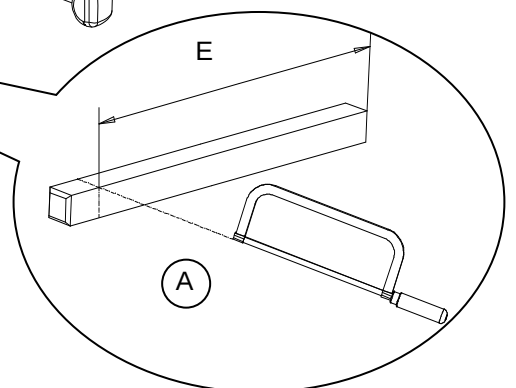


Diagram illustrating the structure of a circular component, showing two internal components labeled C and B, each with a dimension and an energy range:

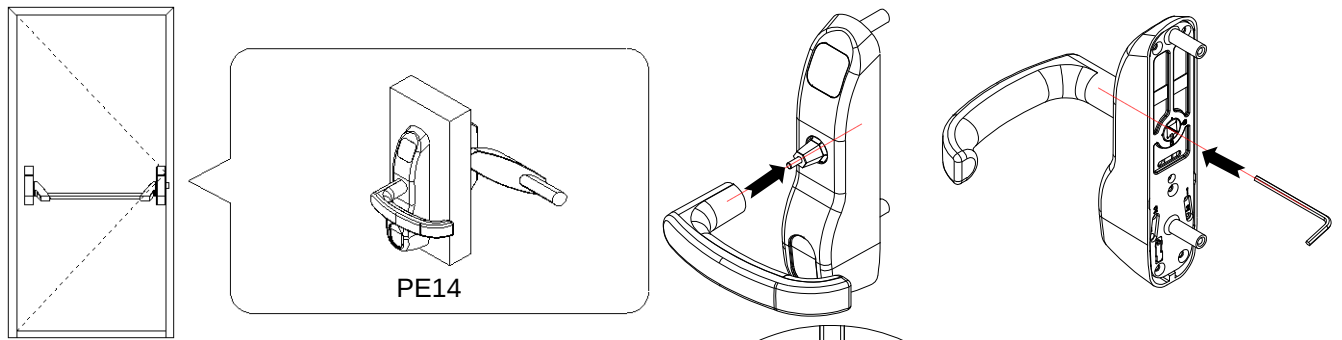
- Component C: Dimension 40, Energy Range $40 < E < 60$
- Component B: Dimension 60, Energy Range $60 < E < 80$



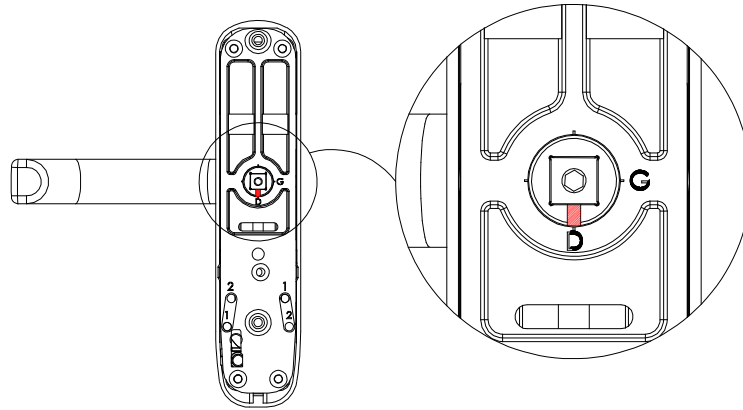
OPTION :
REF. PDP MPE



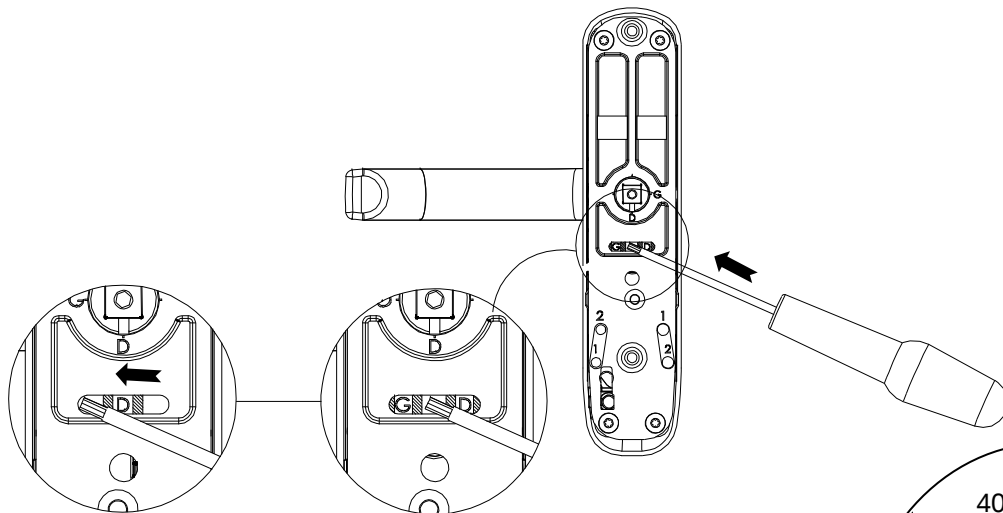
1bis



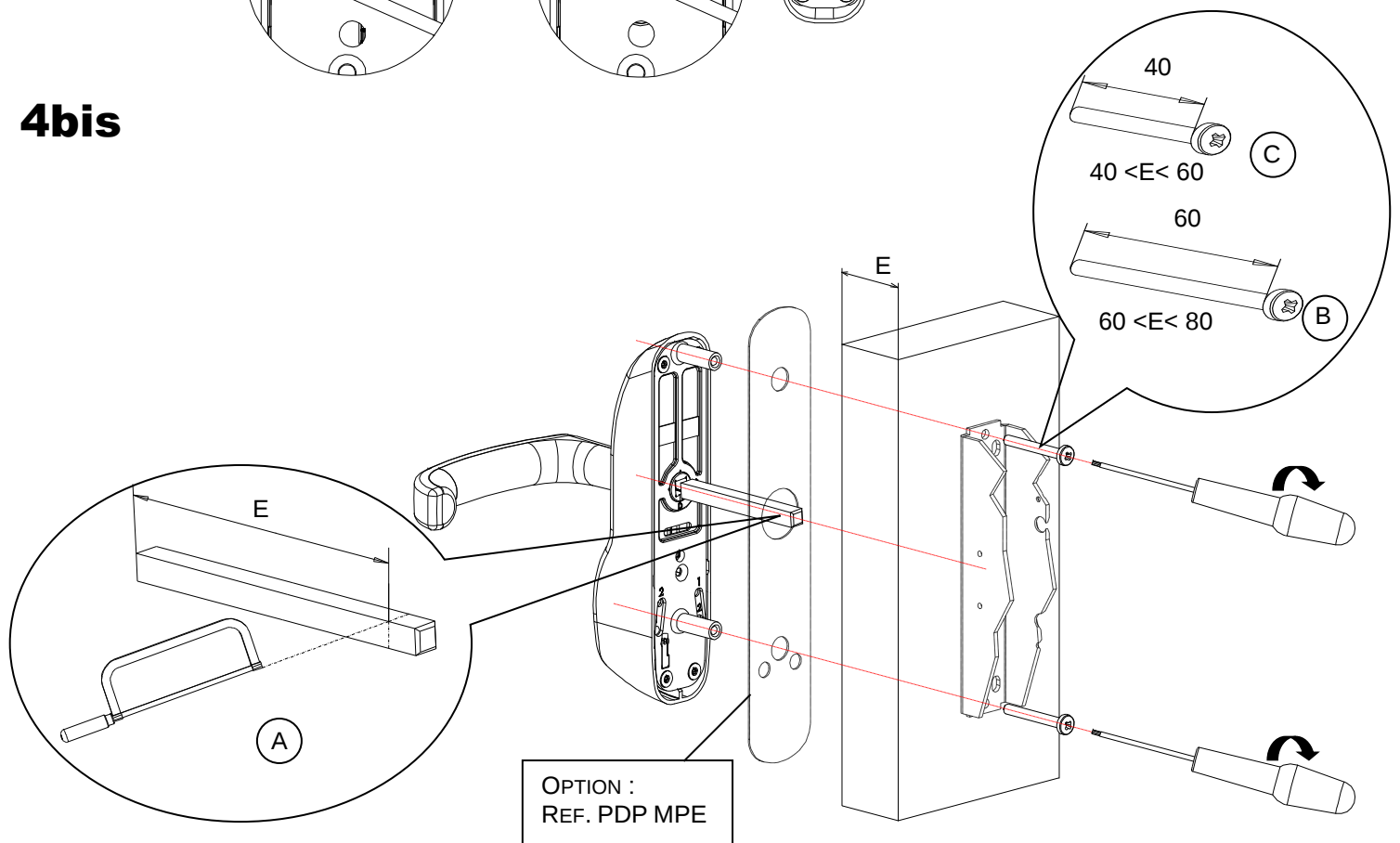
2bis



3bis



4bis





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