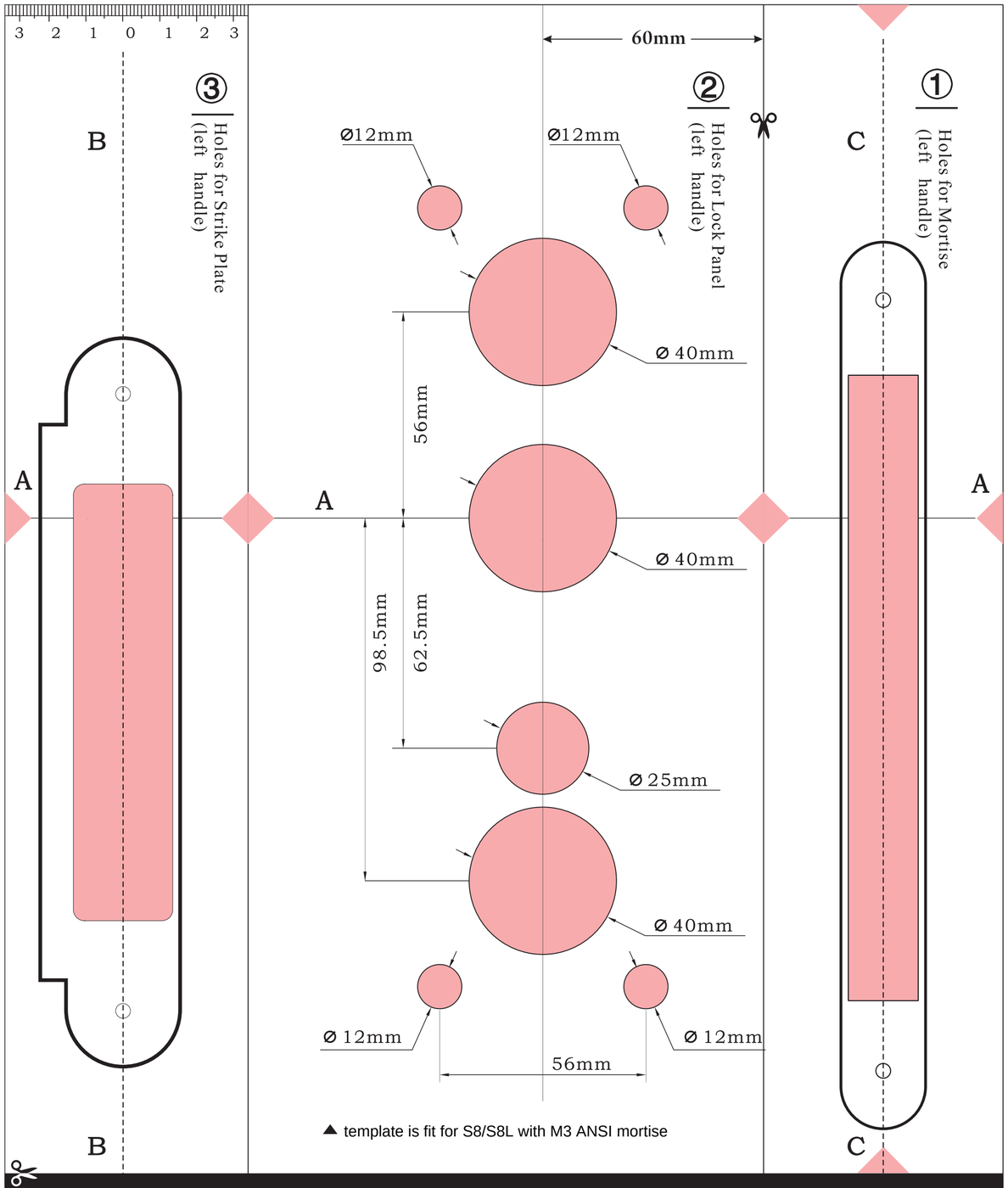



▲ template is fit for S8/S8L with M3 ANSI mortise

## Instruction:

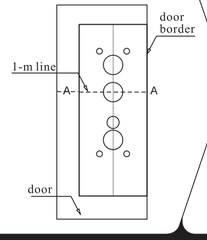
Step 1:
Separate Fig ③ from Fig ① & ② along the dotted line;

Step 2:(holes for Lock Panel)

(1) Draw a horizontal line on the door which is 1-m line distanced to the floor.(1-m line is only for reference, the position of this line can be adjusted according to the height of handle installed);

(2) Fold Fig ① and ② into 90° and put it against the door.Then align Line A–A to the line(1-m line)drawn in the 1st step;

(3) Draw lines according to Fig②.




Step 3:(holes for Mortise)

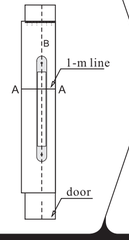
(1) Draw a center line according to door thickness;

(2) Find scale number"0"in Fig①, align the "0" line to the center line drawn in the1st step,and Line A–A to the1-m line);

(3) Makingholes:

a.Mark the size & position of the middle hole, make its depth as 116mm;

b.After finishing the middle hole, put the template back to locate the grey area, and make these grey area **6.5**mm deep.




Step 4:(holes for Strike Plate)

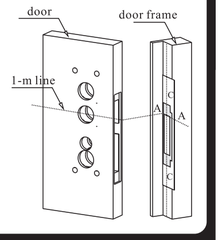
(1) After making holes on door, close the door and draw a horizontal 1-m line again on door frame, then draw another center line according to thickness of door frame;

(2) Align Line C–C on Fig③ to the center line on door frame, and align Line A–A on Fig③ to 1-m line on door frame;

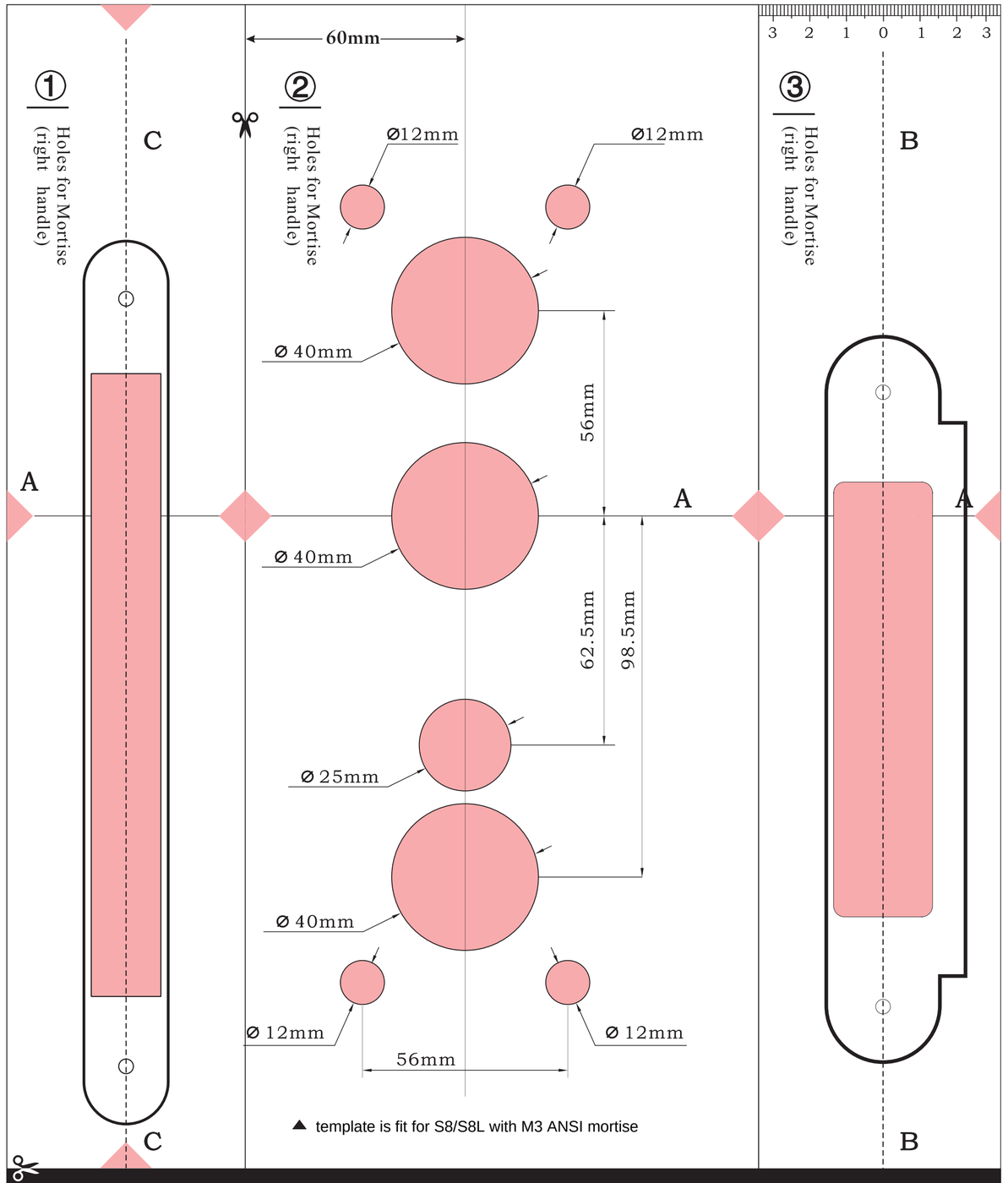
(3) Makingholes:

a.Mark the size & position of the grey figure on door frame, and makeits depth as 3mm;

b.After finishing the grey area, put the template back to mark the middlehole,and make its depth as 28mm.




▶ Remarks:1.Position and size of the holes must be confirmed before cutting. 2.If there is shock absorption bar on door frame, its thickness should be excluded from door thickness.




▲ template is fit for S8/S8L with M3 ANSI mortise

## Instruction:

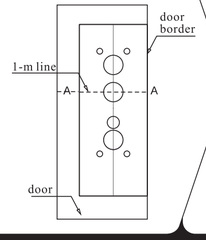
Step 1:
Separate Fig ③ from Fig ① & ② along the dotted line;

Step 2:(holes for Lock Panel)

(1) Draw a horizontal line on the door which is 1-m line distanced to the floor.(1-m line is only for reference, the position of this line can be adjusted according to the height of handle installed);

(2) Fold Fig ① and ② into 90° and put it against the door.Then align Line A–A to the line(1-m line)drawn in the 1st step;

(3) Draw lines according to Fig②.




Step 3:(holes for Mortise)

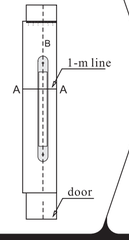
(1) Draw a center line according to door thickness;

(2) Find scale number"0"in Fig①, align the "0" line to the center line drawn in the1st step,and Line A–A to the1-m line);

(3) Makingholes:

a.Mark the size & position of the middle hole, make its depth as 116mm;

b.After finishing the middle hole, put the template back to locate the grey area, and make these grey area **6.5**mm deep.




Step 4:(holes for Strike Plate)

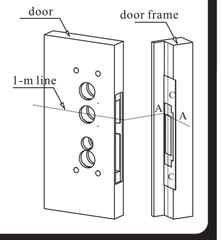
(1) After making holes on door, close the door and draw a horizontal 1-m line again on door frame, then draw another center line according to thickness of door frame;

(2) Align Line C–C on Fig③ to the center line on door frame, and align Line A–A on Fig③ to 1-m line on door frame;

(3) Makingholes:

a.Mark the size & position of the grey figure on door frame, and makeits depth as 3mm;

b.After finishing the grey area, put the template back to mark the middlehole,and make its depth as 28mm.




▶ Remarks:1.Position and size of the holes must be confirmed before cutting. 2.If there is shock absorption bar on door frame, its thickness should be excluded from door thickness.