正面

Holes for Mortise (right handle) 26mm This hole is for single-sided naking, only on back panel, **DO**NOT make it as a through-hole. **Ø**12mm This hole is for single-sided making, only on back panel, **DO NOT** make it as a through-hole. **Ø**30mm Ø12mm This template is suitable for model Z711, with M3 mortise. В Step 4:(holes for Strike Plate) (1) After making holes on door, Step 3:(holes for Mortise) Separate Fig①,②, ③ & instruction part along the dotted horizontal 1-m line again on door door (1) Draw a center line according to door frame door thickness; frame, then draw another center line Step 2: (holes for Lock Panel) according to thickness of door (2) Find scale number "0" in Fig. , (1) Draw a horizontal line on the border align the "0" line to the center line door which is 1-m line distanced drawn in the 1st step, and Line A-A (2) Align Line C–C on Fig ③ to the to the floor. (1-m line is only for to the 1-m line); center line on door frame, and align reference, the position of this line Line A-A on Fig 3 to 1-m line on (3) Making holes: can be adjusted according to the -m line o a.Mark the size & position of the height of handle installed); middle hole, make its depth as (3) Making holes: (2)Put Fig ② against the door a.Mark the size & position of the and align to door border; then b. Put the template back to middle hole, make its depth as align Line A-A to the line (1locate the grey area, and make its depth as 4.5 mm. m line) drawn in the 1st step; b. Put the template back to locate (3) Draw lines according to the grey area, and make its depth 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.

尺寸255.5X420mm



背面

