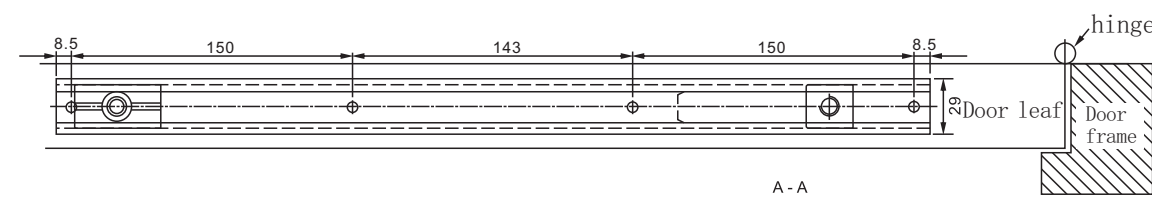
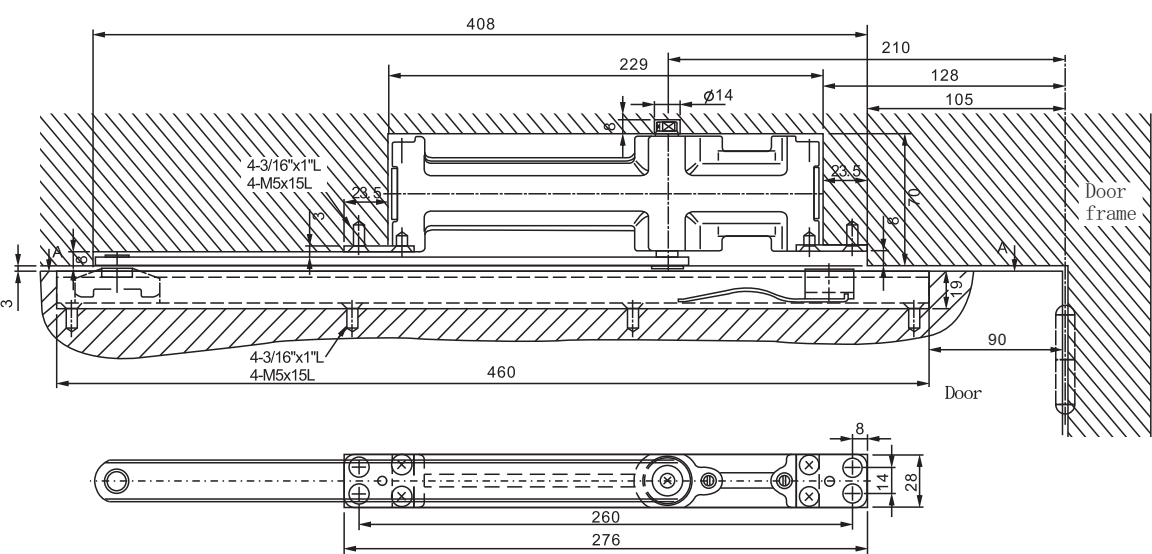
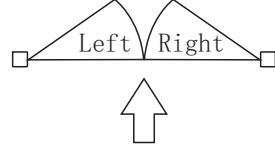
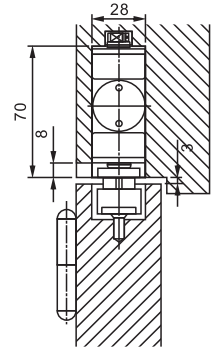
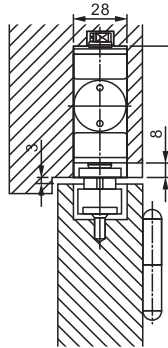
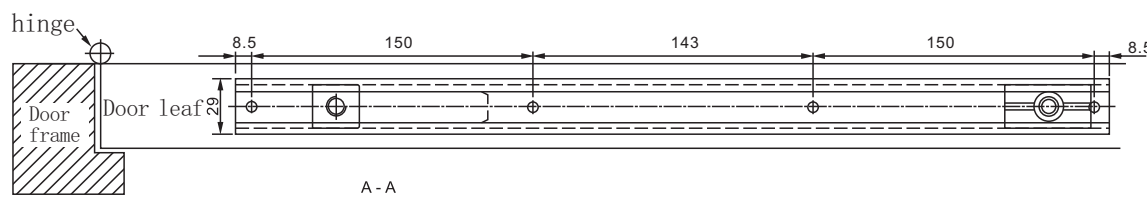
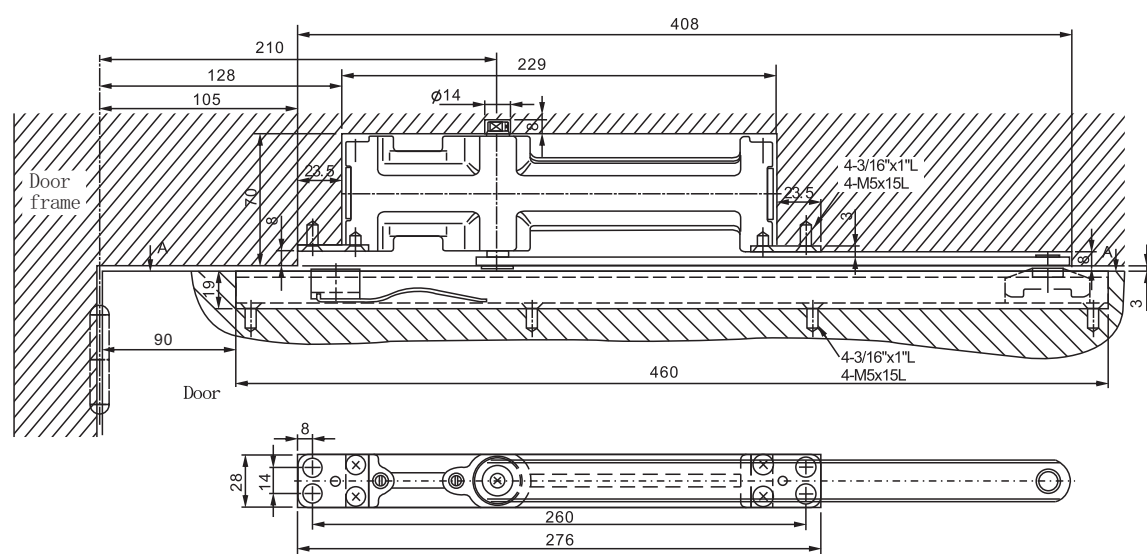
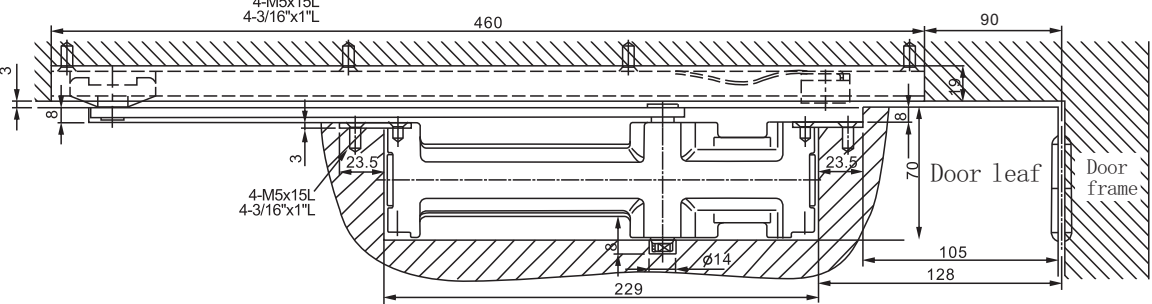
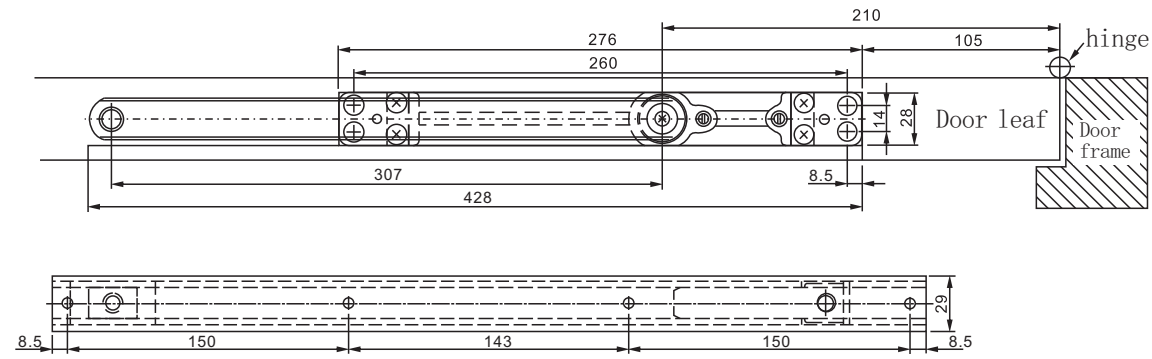
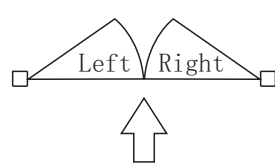
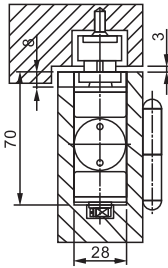
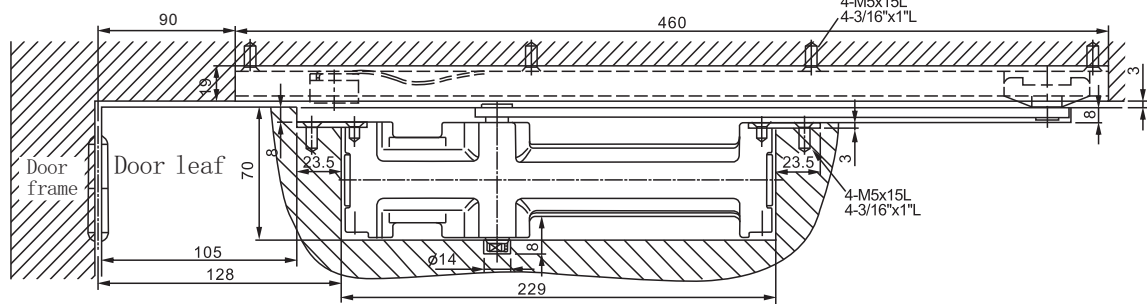
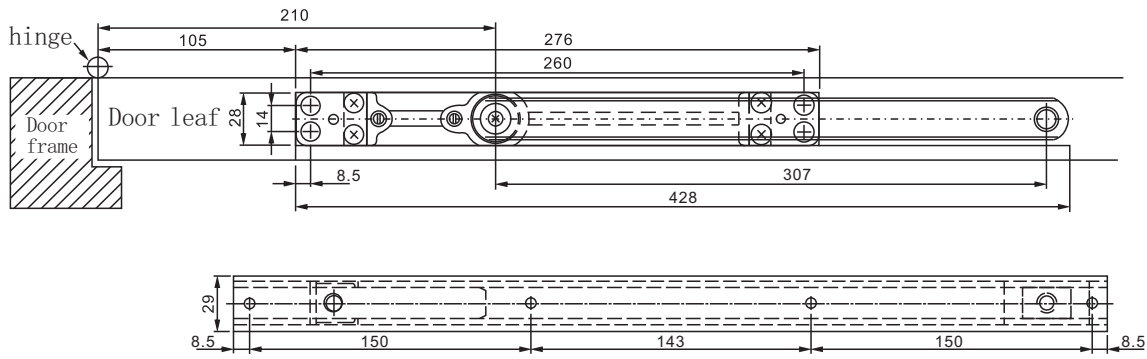


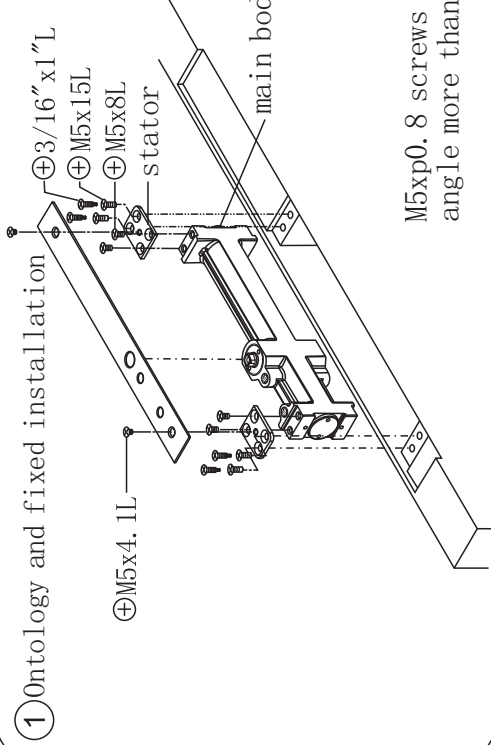
-Concealed door closer

⊗ Left hand drive device



Left/Right hand door can be universal

## Installation method



M5xp0.8 screws must guide angle more than 1mm

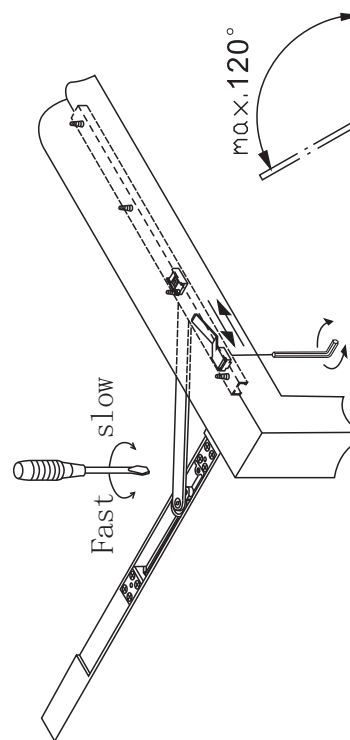
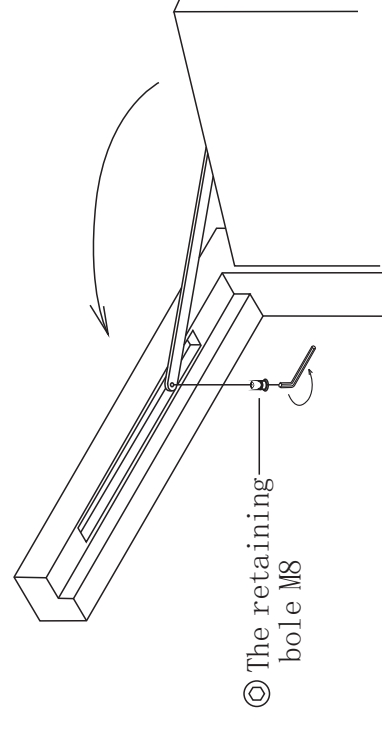
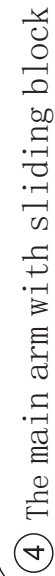
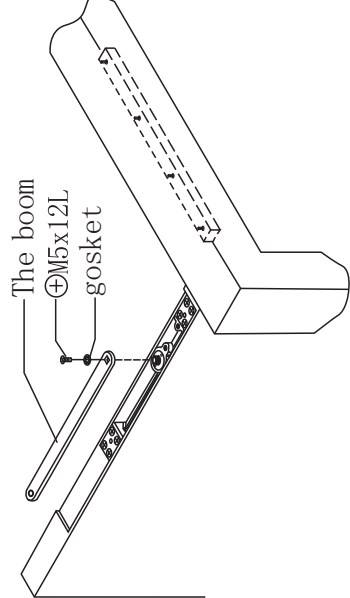
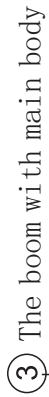
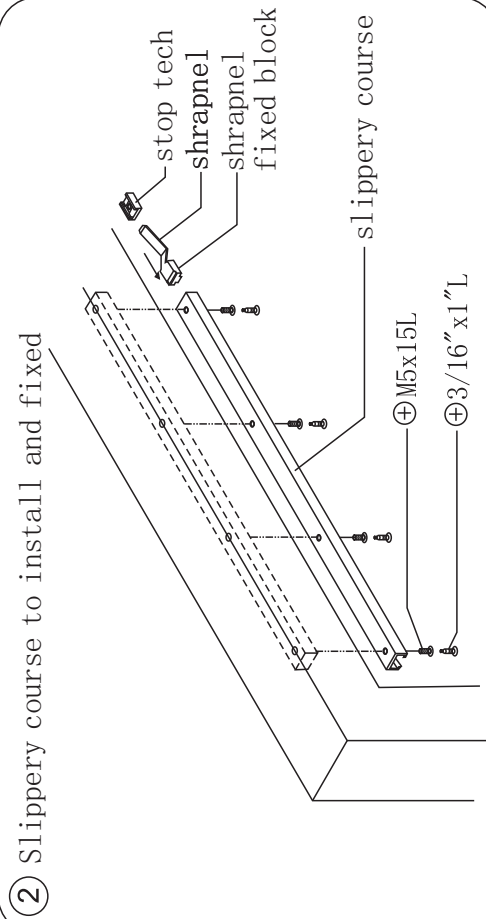
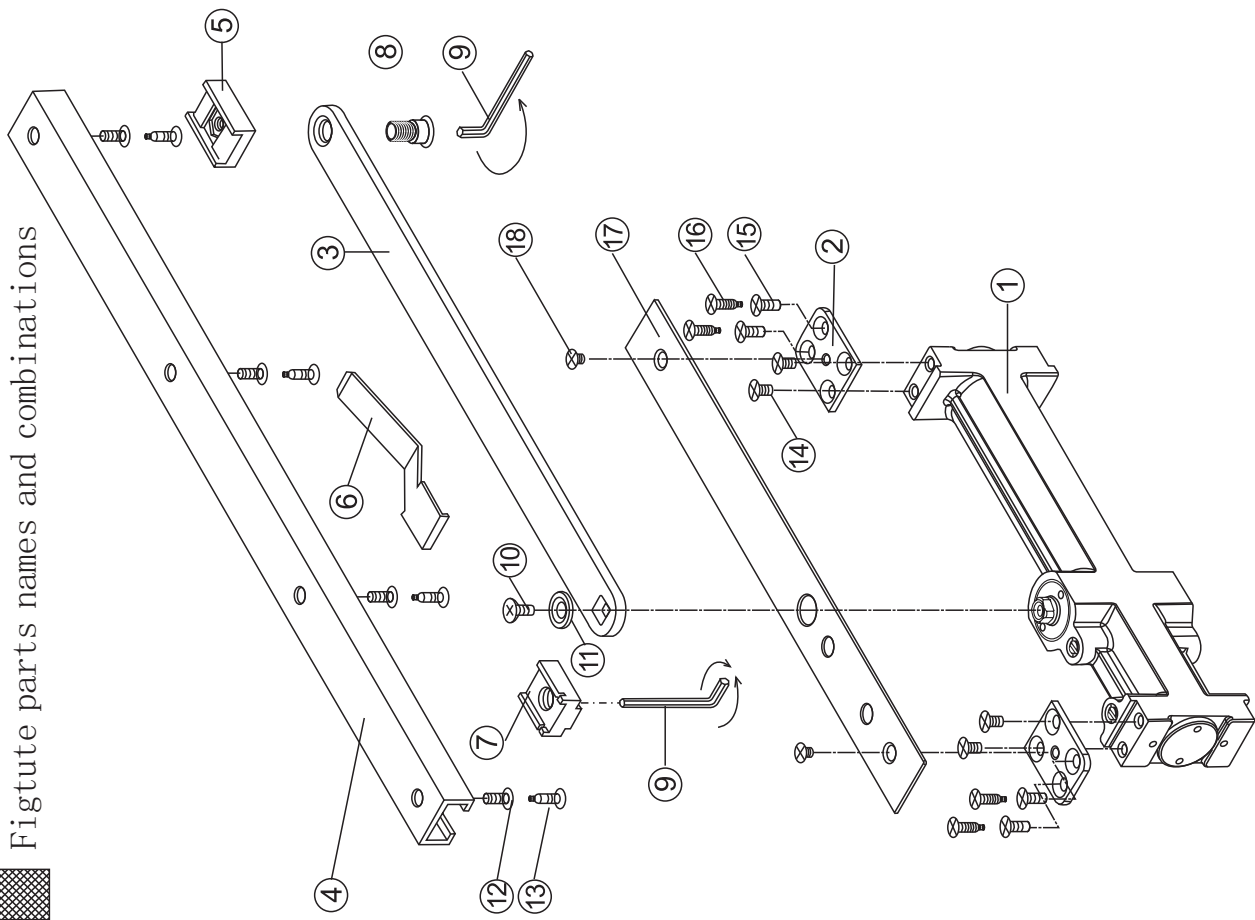
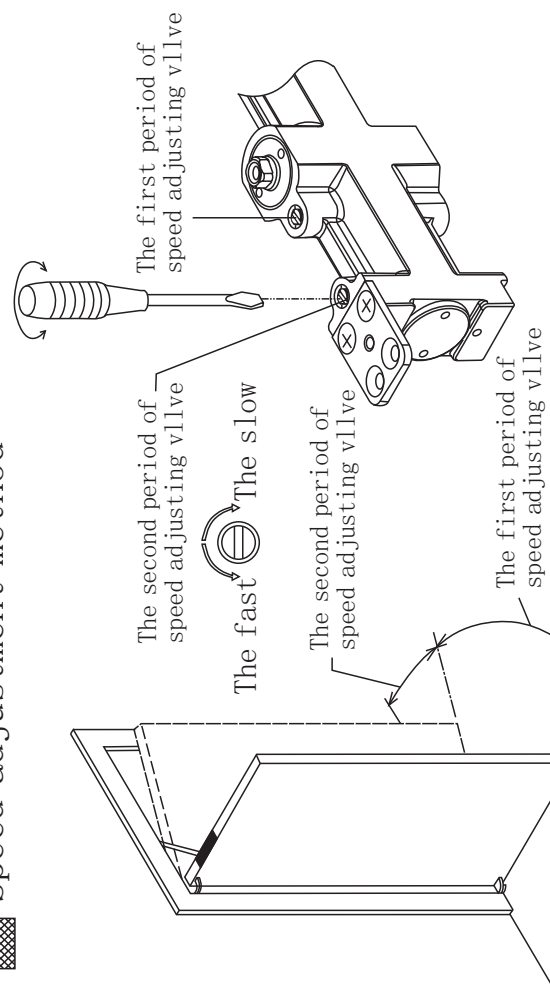


Figure parts names and combinations



| Items | parts                                      | quantity |
|-------|--------------------------------------------|----------|
| ①     | main body                                  |          |
| ②     | stator                                     |          |
| ③     | main arm                                   |          |
| ④     | slipper course                             |          |
| ⑤     | stop tech                                  |          |
| ⑥     | shrapnel (No stop is not applicable)       |          |
| ⑦     | shrapnel fixed (No stop is not applicable) |          |
| ⑧     | ⑦The retaining bolt M8                     |          |
| ⑨     | Hexagon wrench 5mm                         |          |
| ⑩     | ⊕dish head screw M5x12L                    |          |

Speed adjustment method

Door open Angle (Stop point of view)adjusting method 