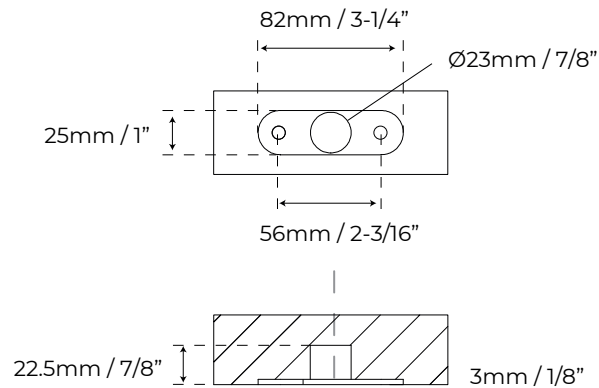
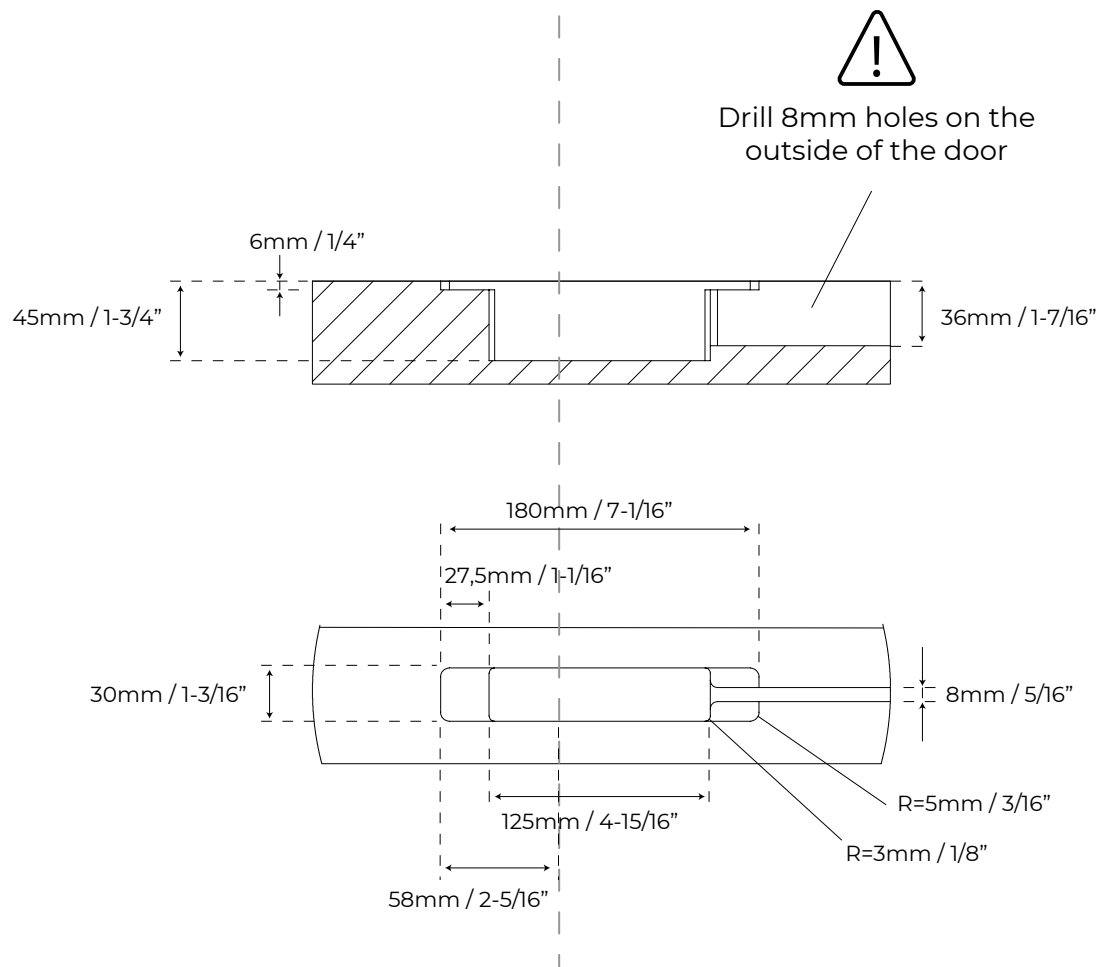


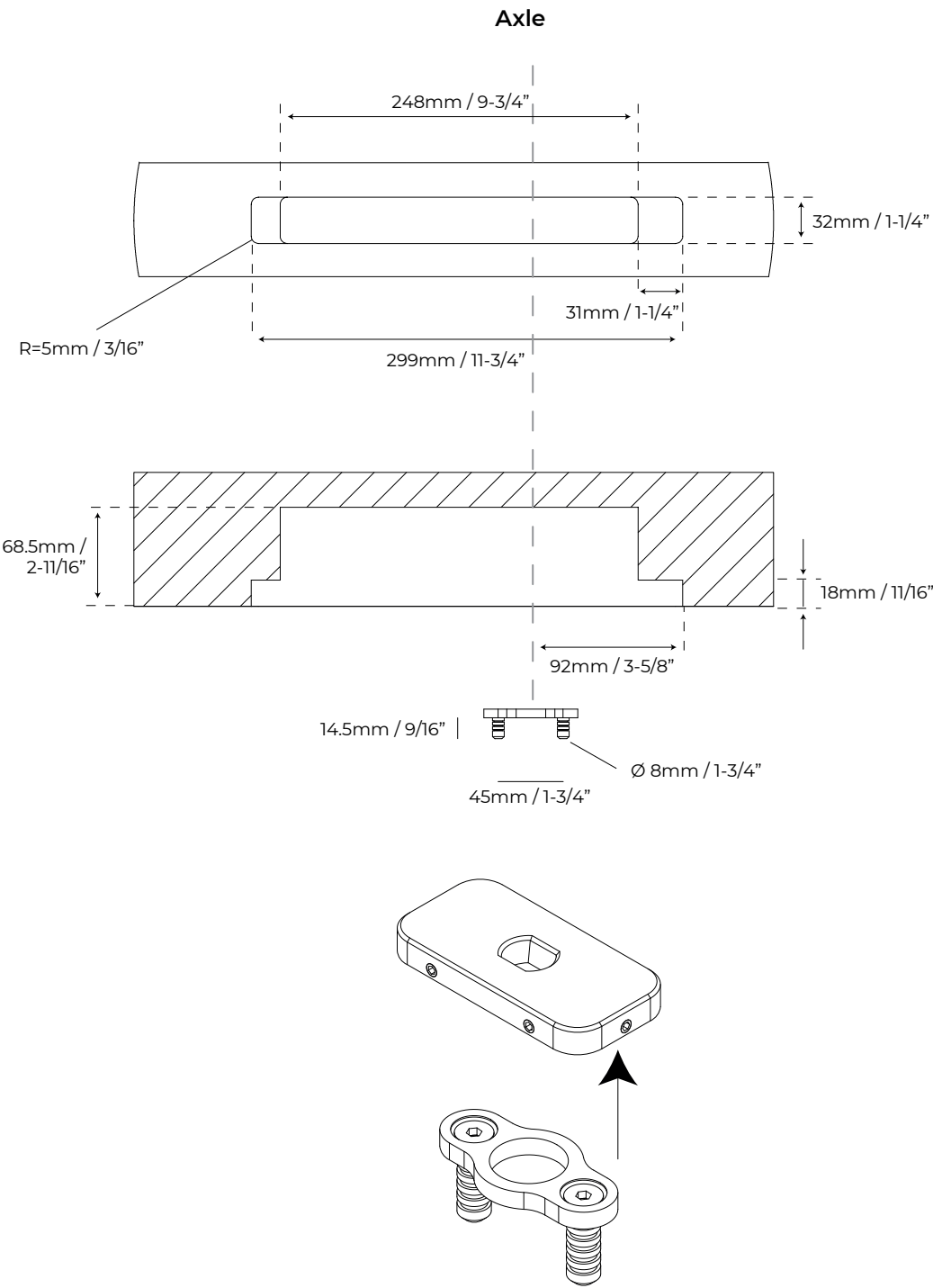
UPPER PIVOT (FRAME)

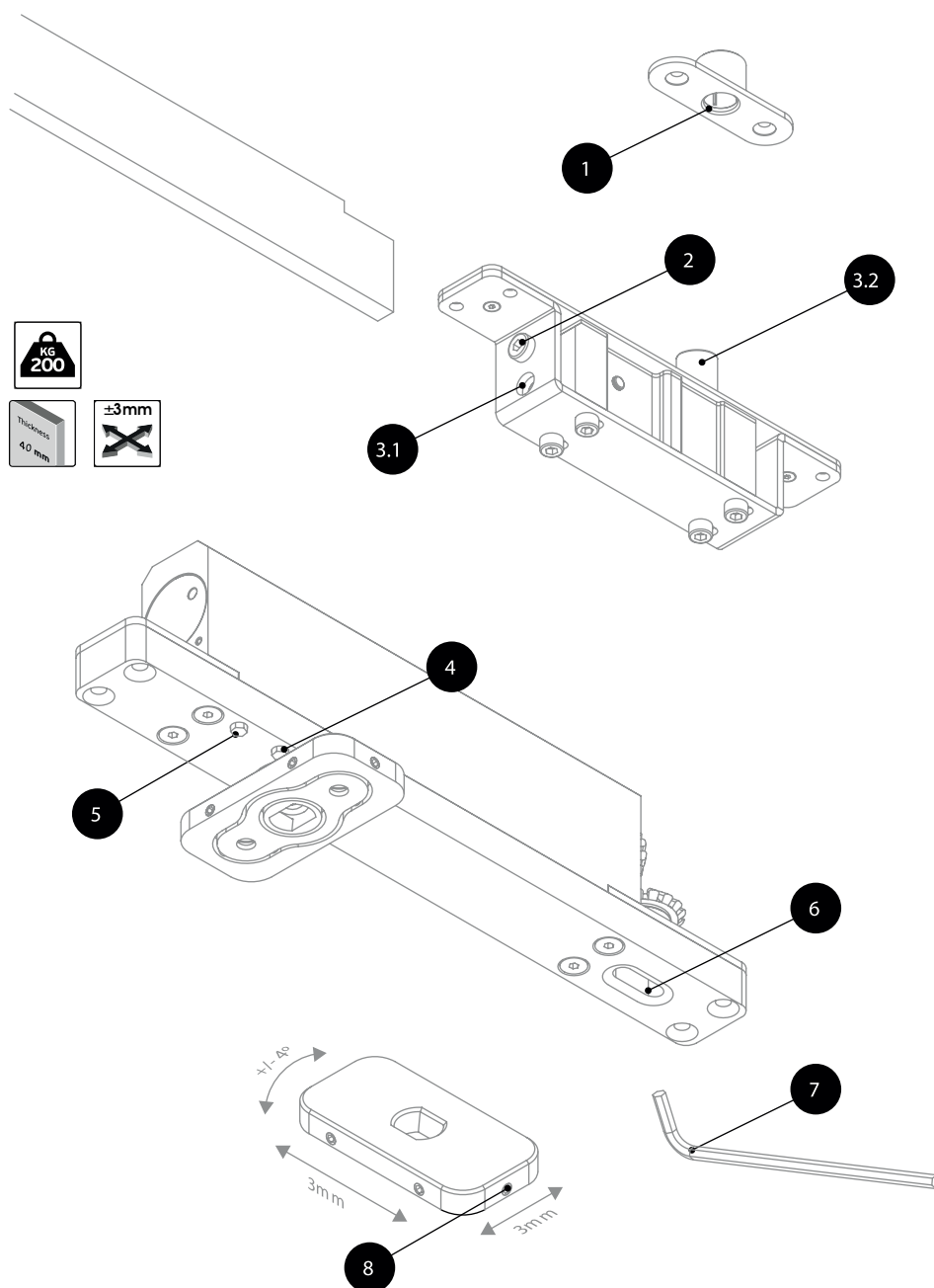


UPPER PIVOT (DOOR)



LOWER PIVOT





1. Stainless steel body with bearings on the upper shaft

2. Adjusting the position of the upper pivot.

3.1 Lifting axle for easy installation, ensuring perfect operation of the rotating door.

3.2 Stainless steel shaft

4. Adjust the closing speed (110° - 15°)

5. Adjust the final closing speed (15° - 0°)

6. Force adjustment (2 - 4)

7. Adjustment wrench

8. Adjustment position for lower pivot.

