



SYSTEM M  
MOUNTING MANUAL

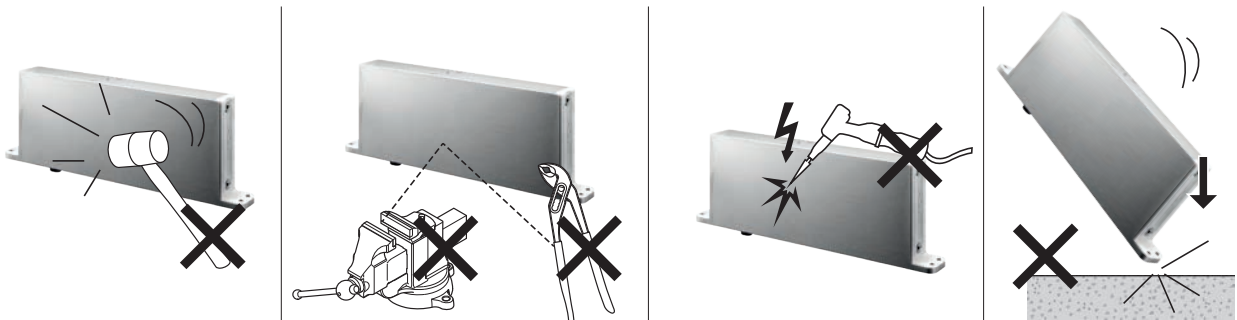
FritsJurgens®

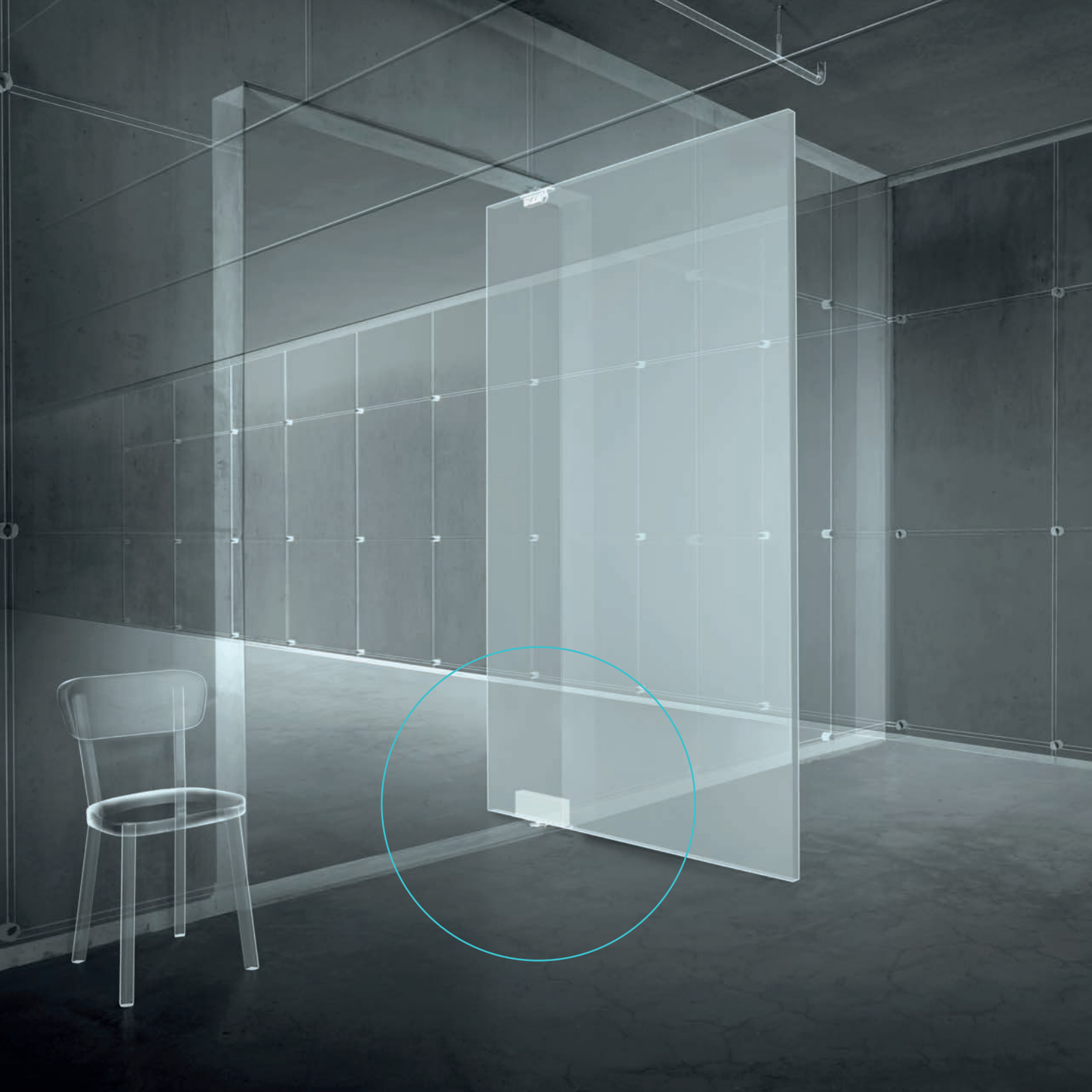
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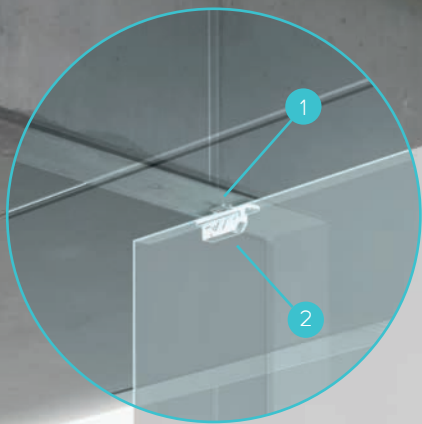
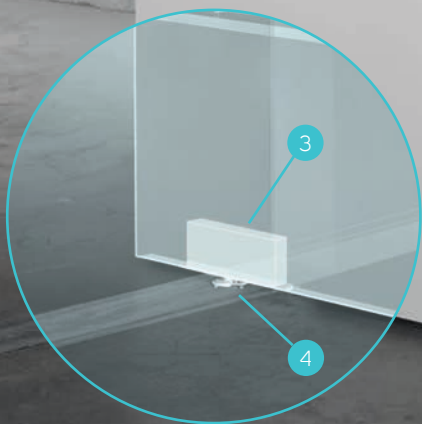
## MOUNTING MANUAL SYSTEM M

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### PRECAUTIONS FOR HANDLING

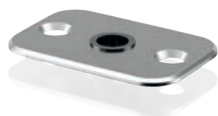






# SYSTEM M COMPONENTS

## 1 CEILING PLATE



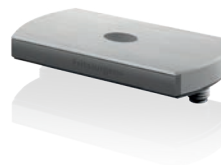
## 2 TOP PIVOT



## 3 SYSTEM M



## 4 FLOORPLATE



## A MOUNTING PACKAGE

- A. Allen wrench
- B. Fitting template
- C. Fitting adhesive
- D. Adjustment spanner

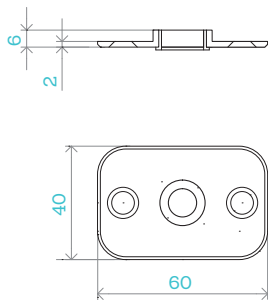
## B SCREWS

- A. Screw 6x60 RVS  
2x - for fitting ceiling plate
- B. Screw 4x50 RVS  
8x - for fitting System M and top pivot

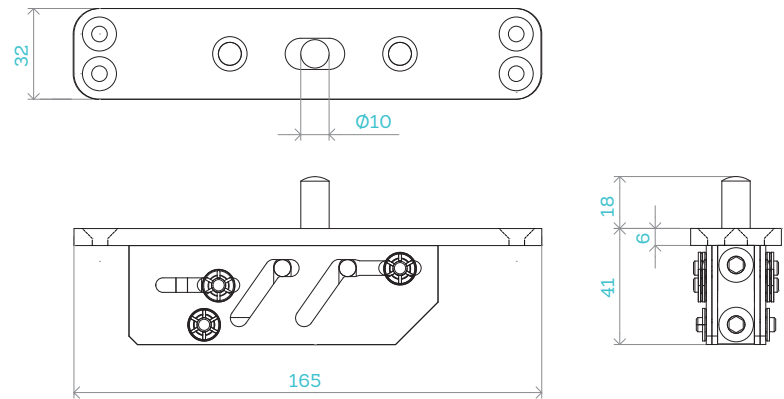
# SYSTEM M

## TECHNICAL DRAWINGS

### CEILING PLATE

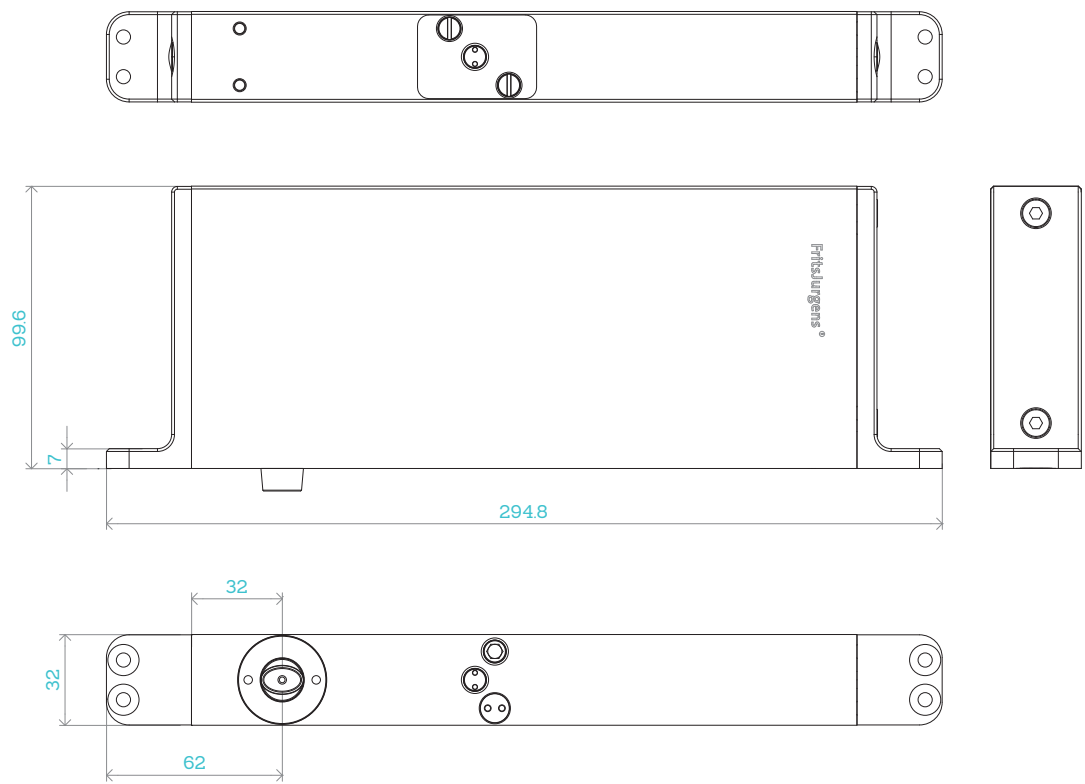


### TOP PIVOT

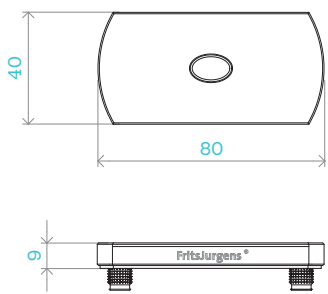




SYSTEM M



FLOORPLATE

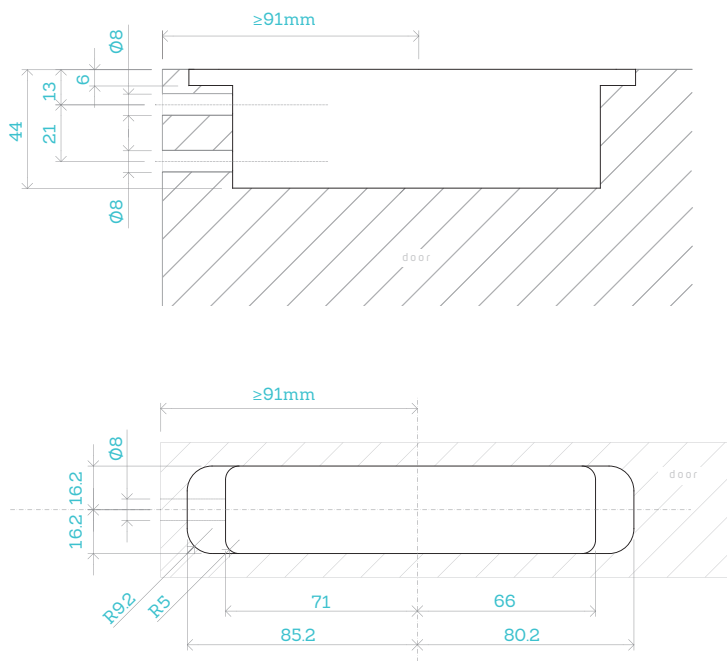


7 All dimensions in mm.

# SYSTEM M

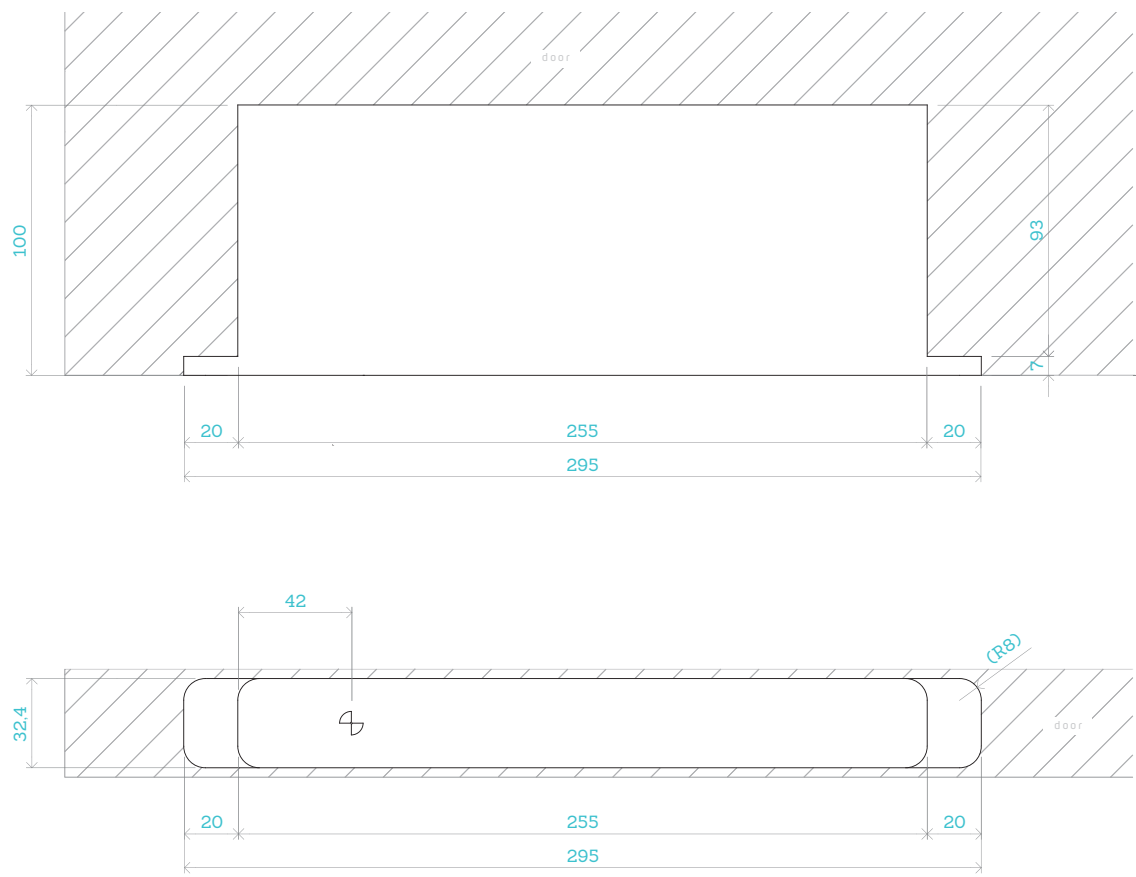
## MILLING DRAWINGS

### TOP PIVOT





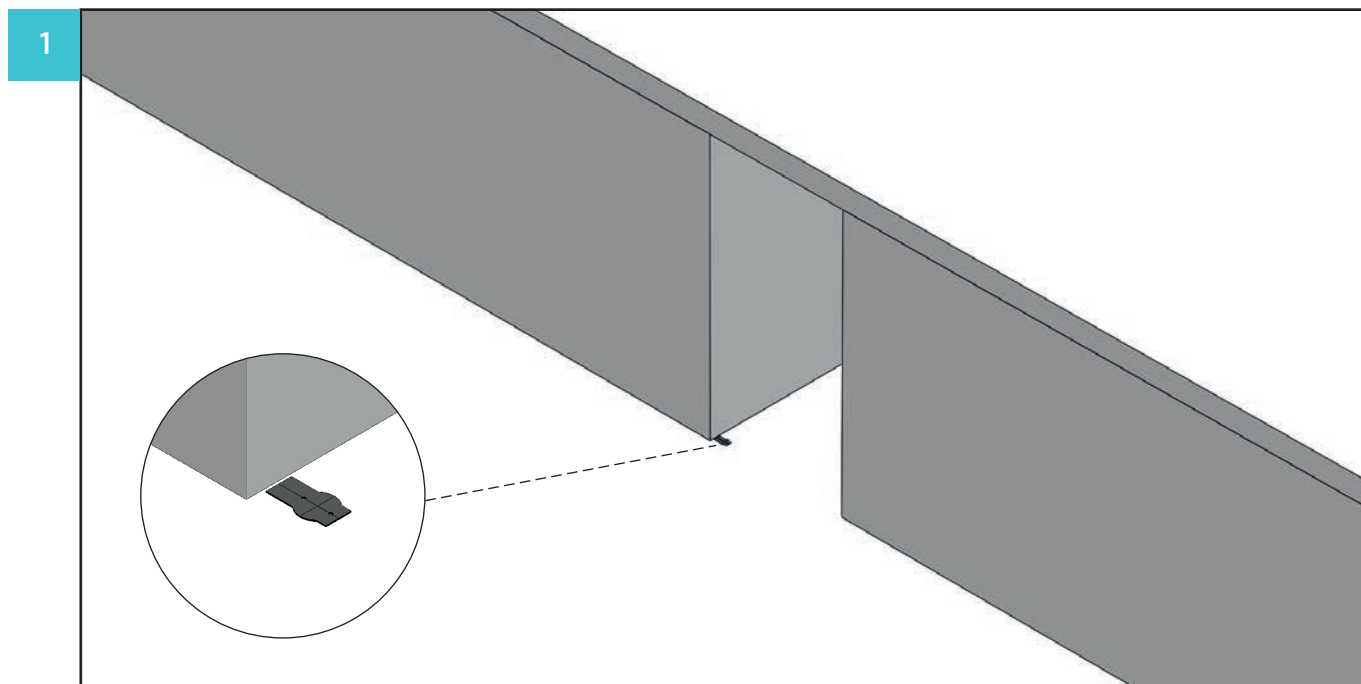
# SYSTEM M



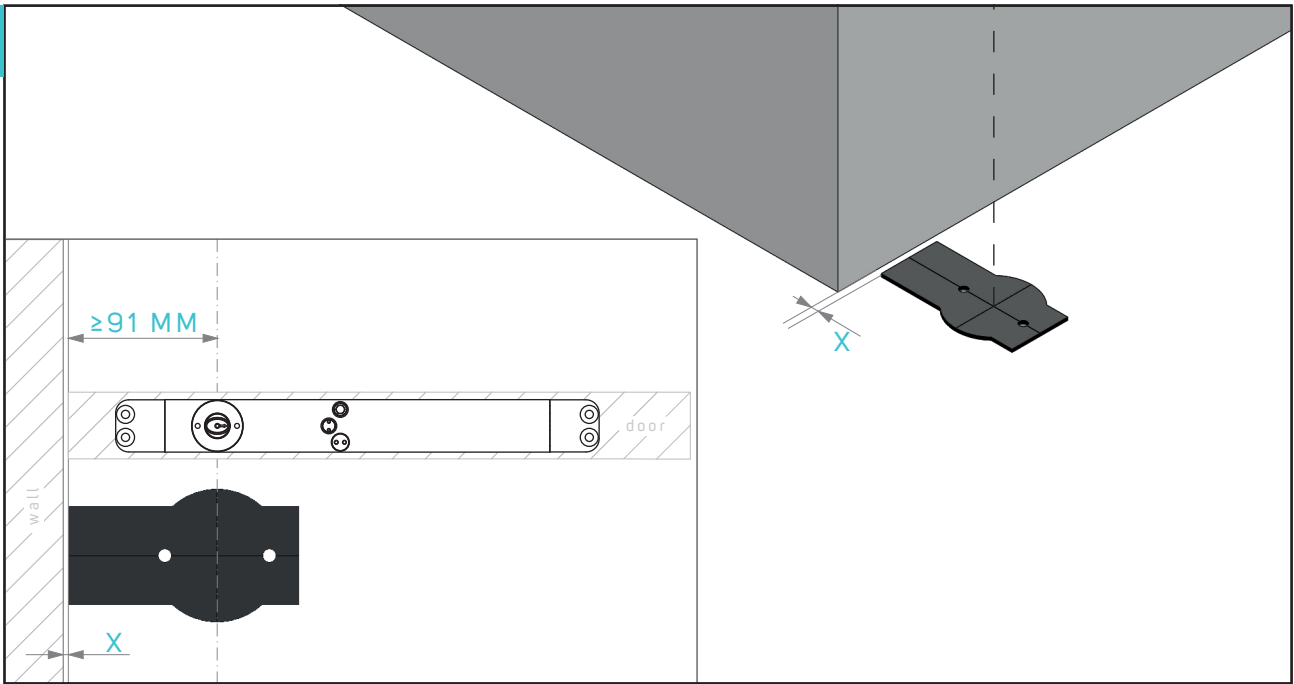
9 All dimensions in mm.

# SYSTEM M

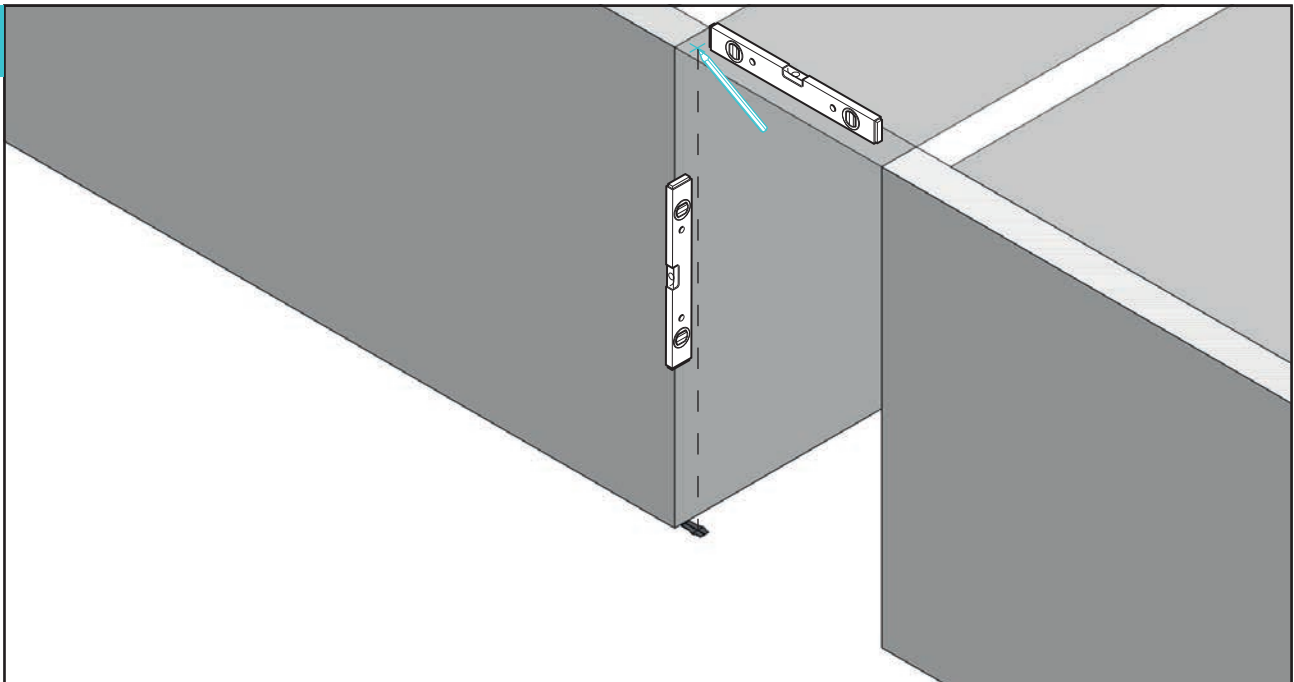
## MOUNTING MANUAL



2



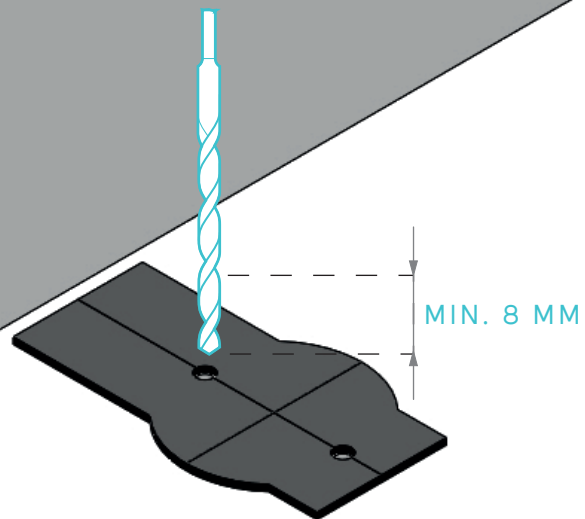
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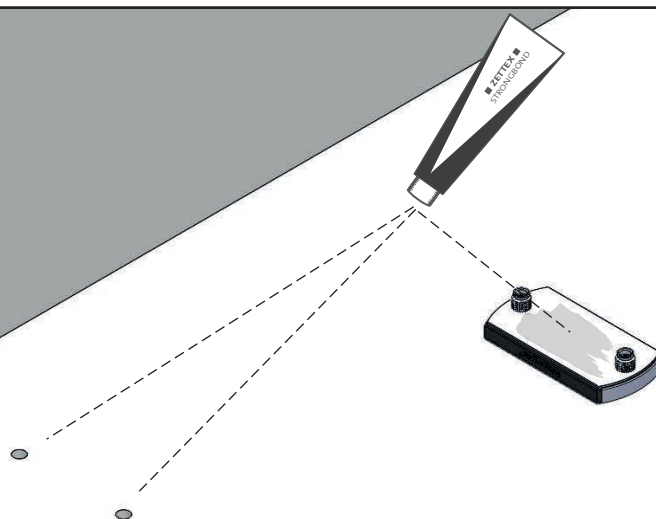
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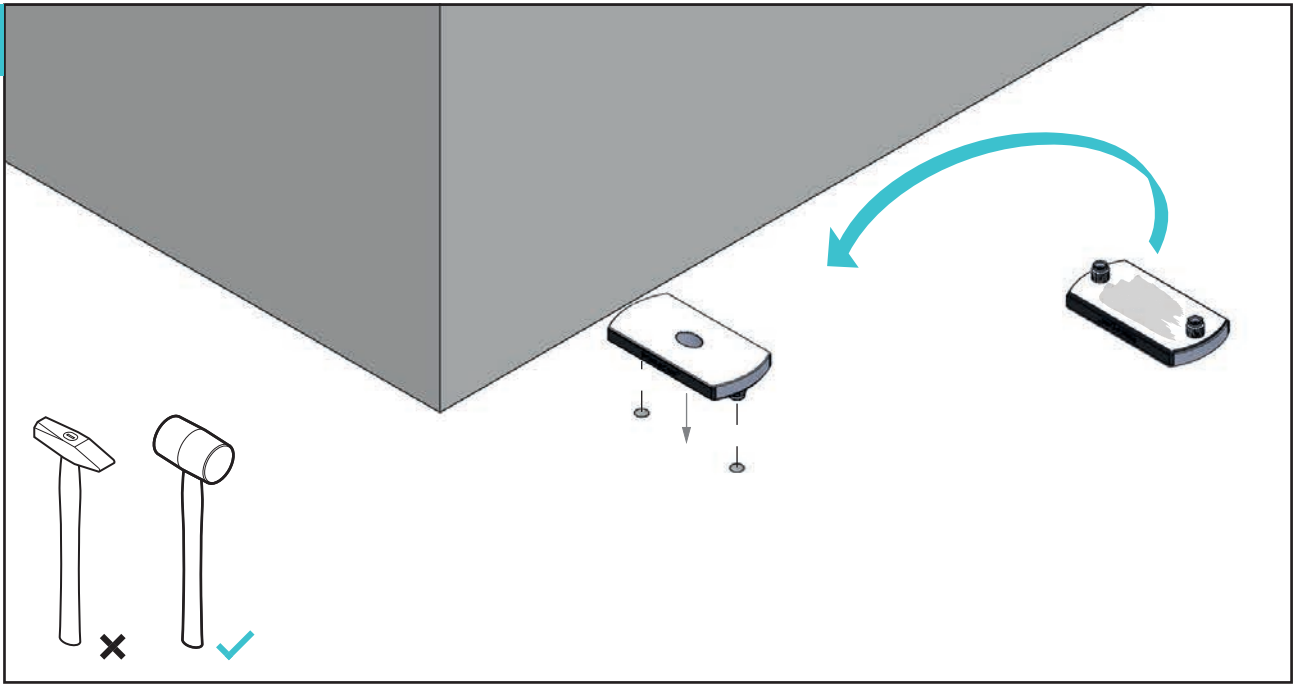
WOOD = 7,5 mm  
OTHER = 8 mm



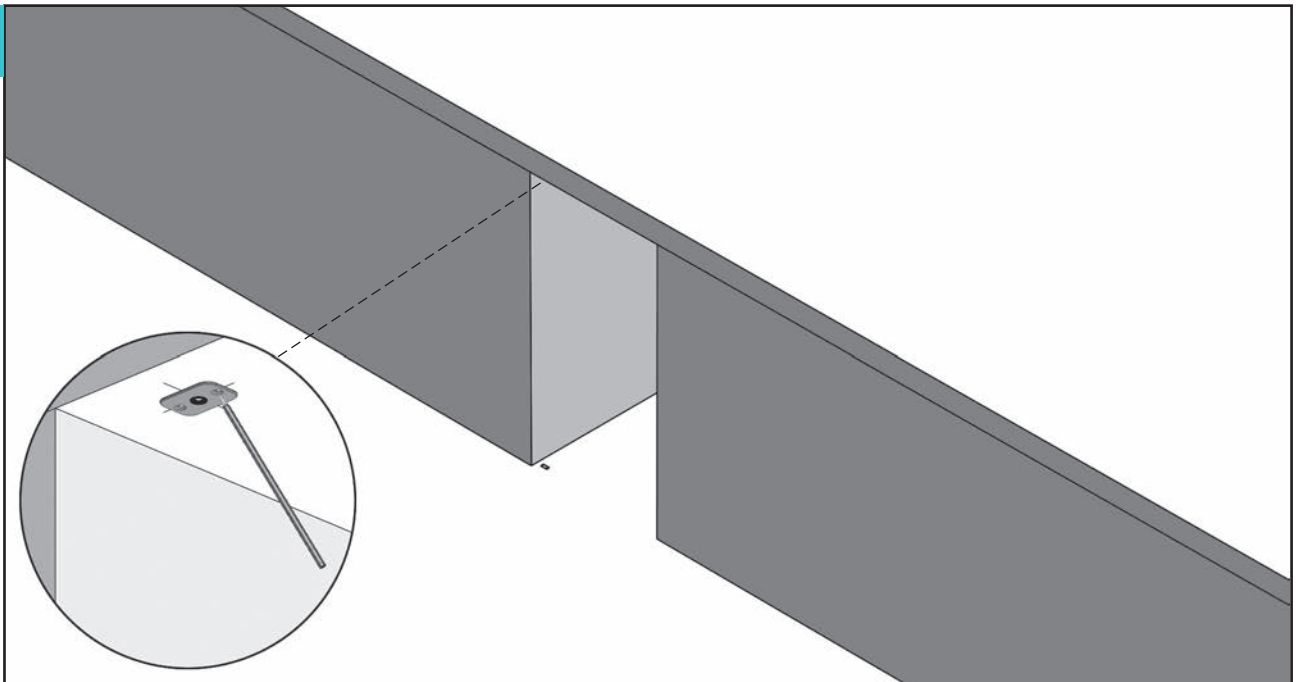
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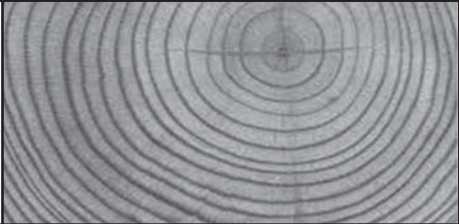
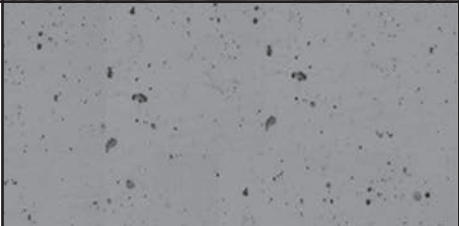


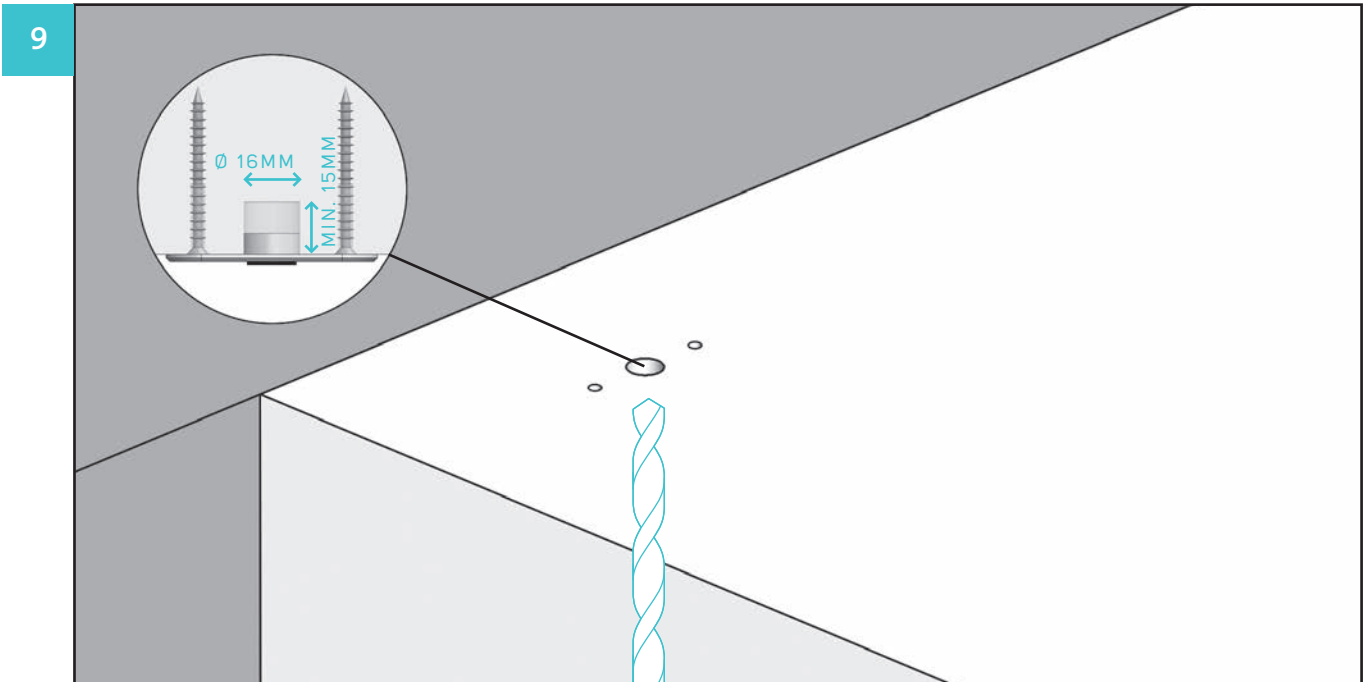
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7



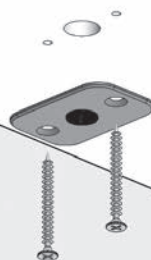
|   |       |                                                                                   |                                                                                                                                                                            |
|---|-------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8 | WOOD  |   |                                                                                          |
|   | STONE |  | *  +  |
|   | STEEL |  | *  M5 <span style="float: right;">* EXCL.</span>                                         |



10

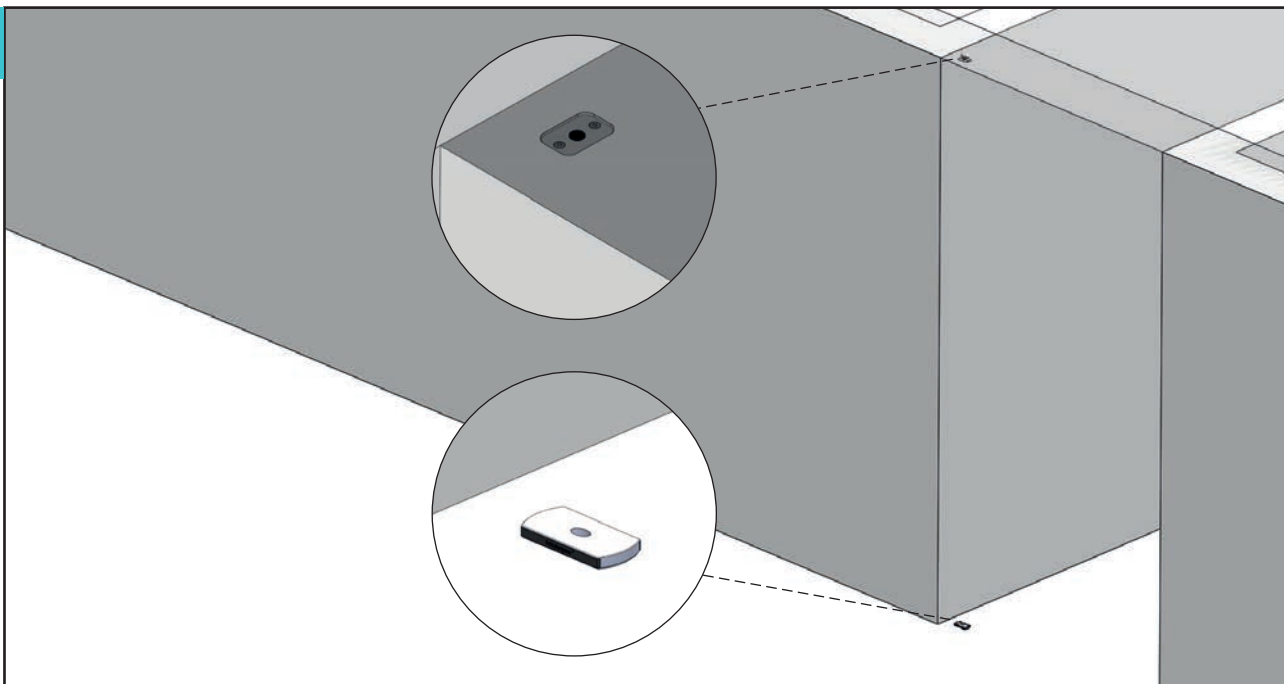


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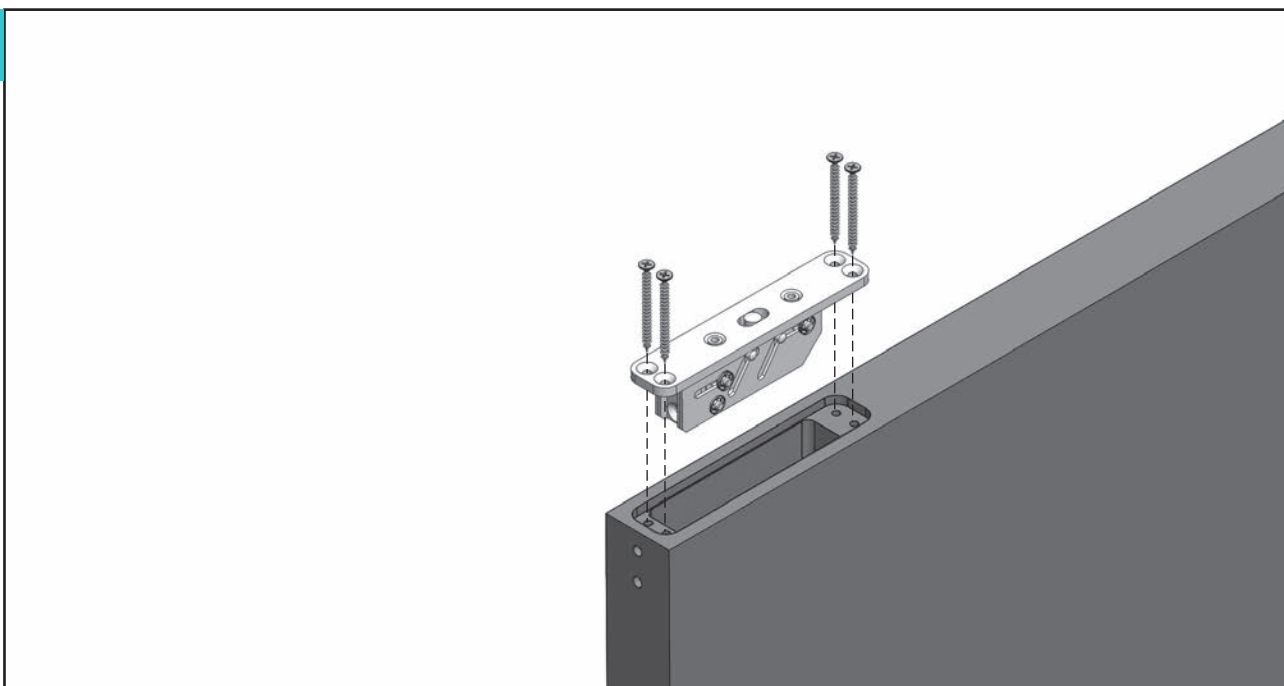




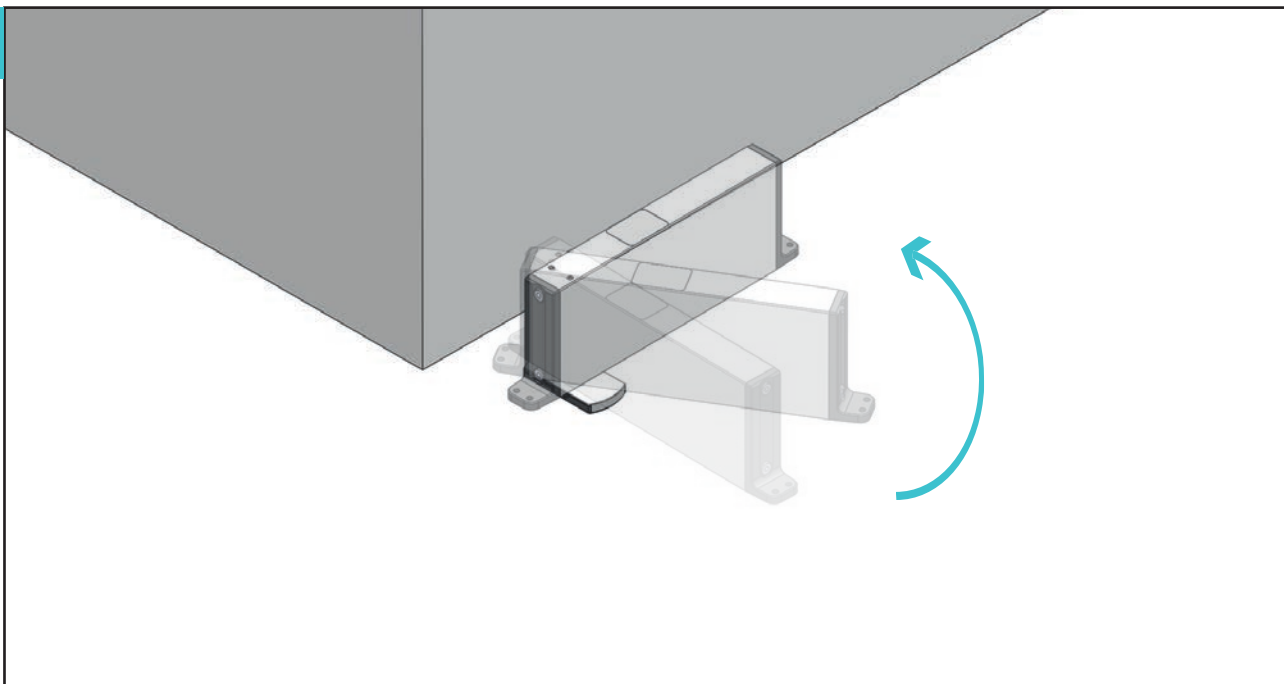
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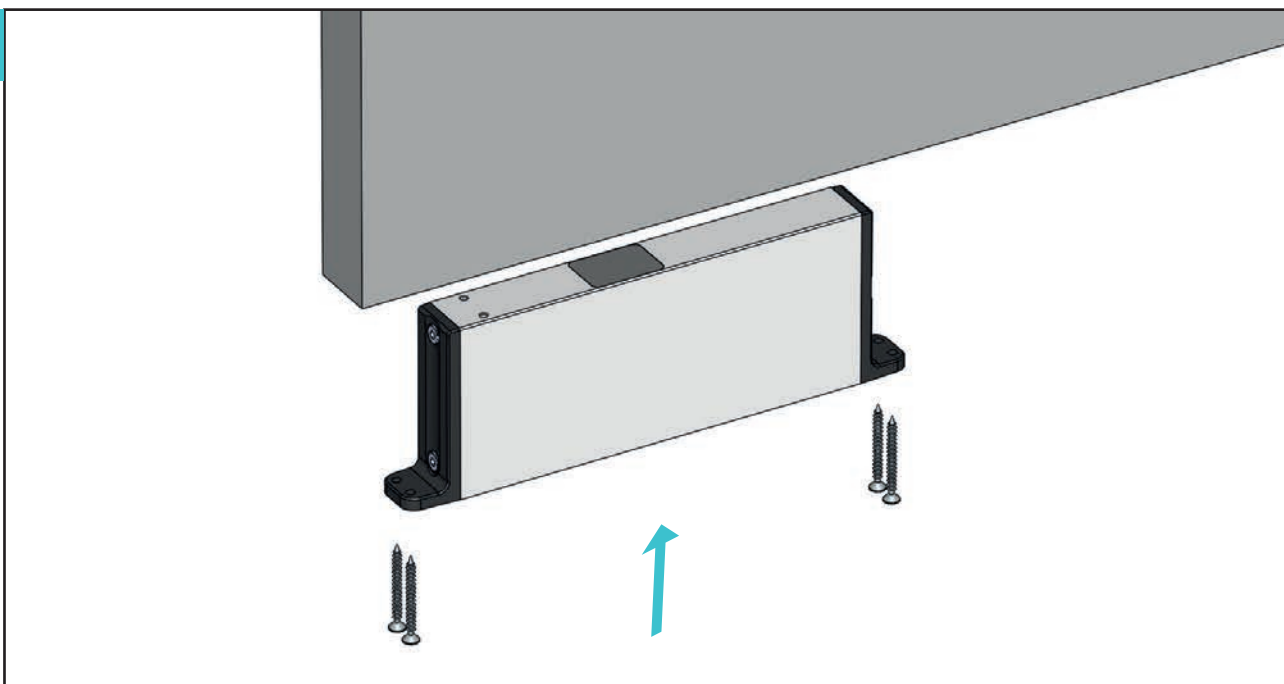
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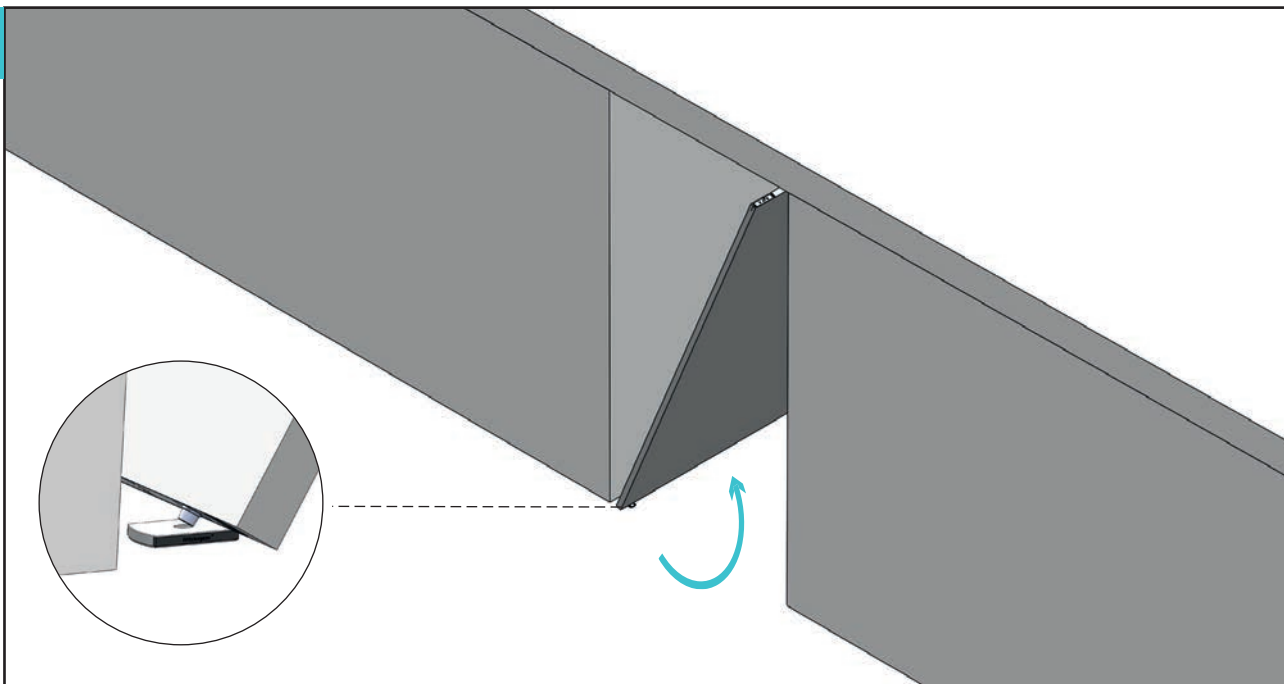
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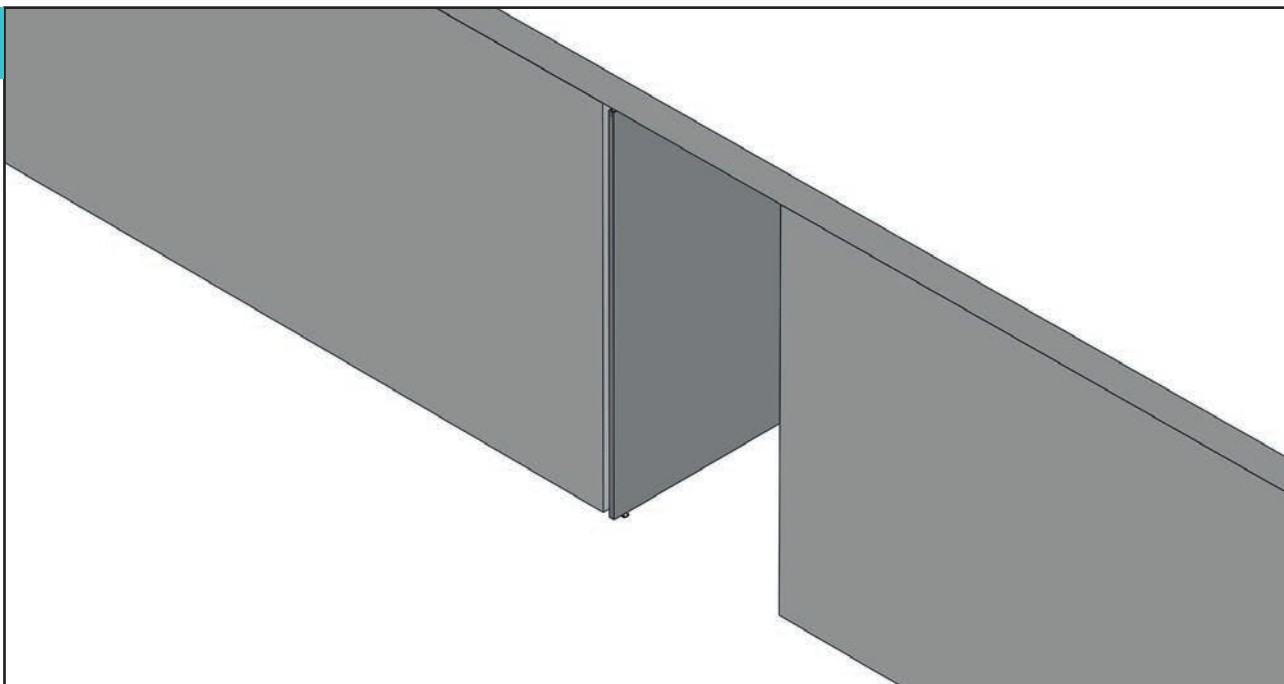
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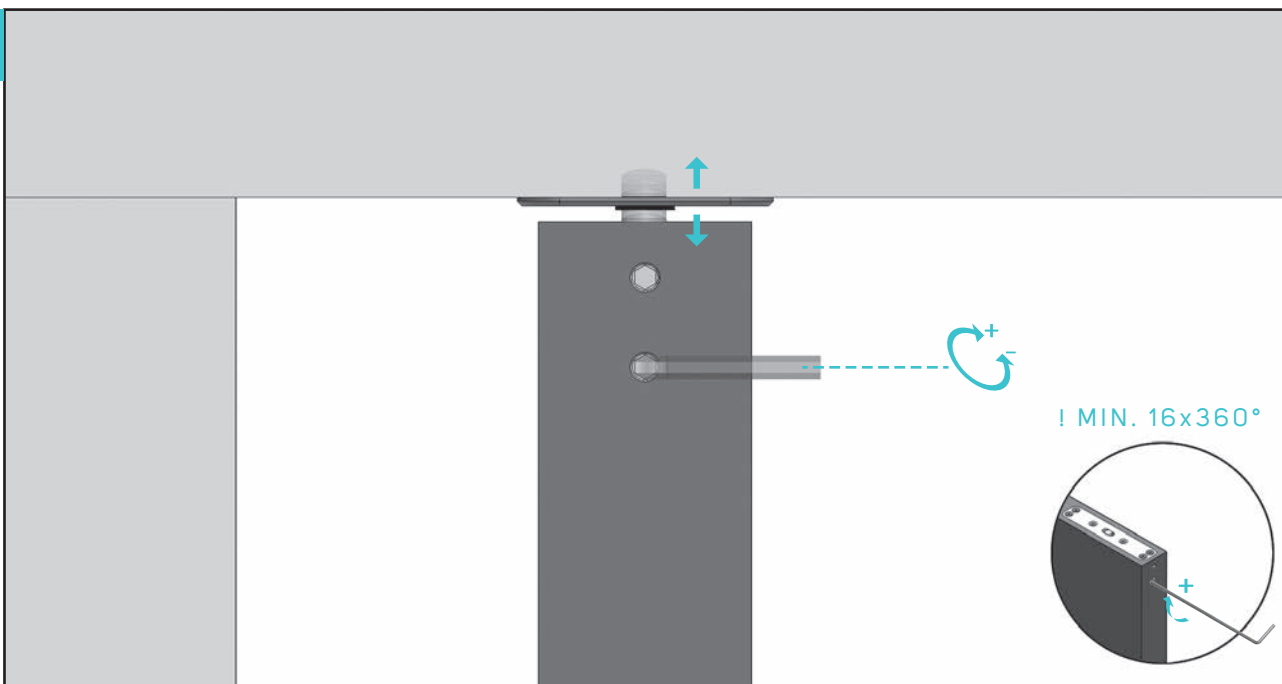


16



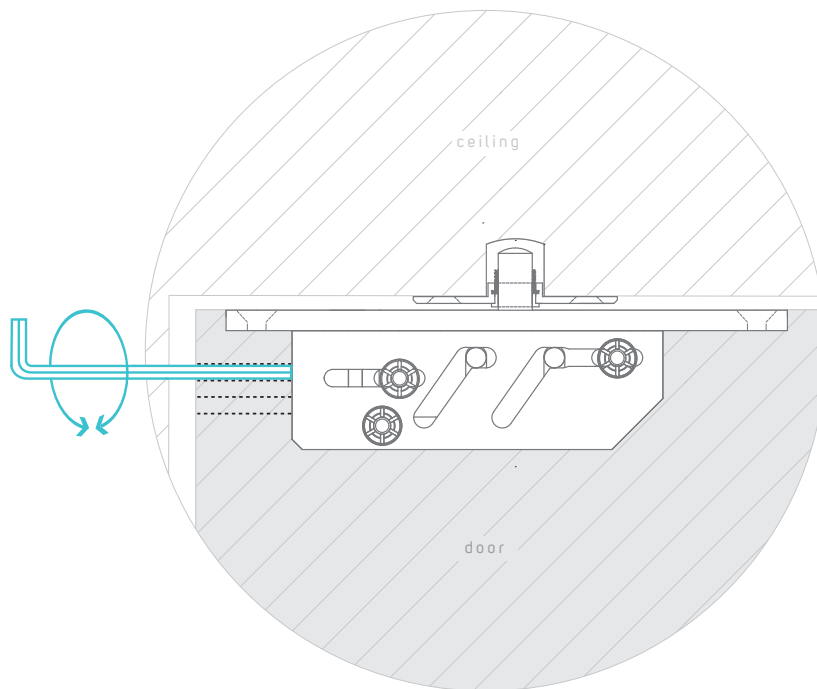
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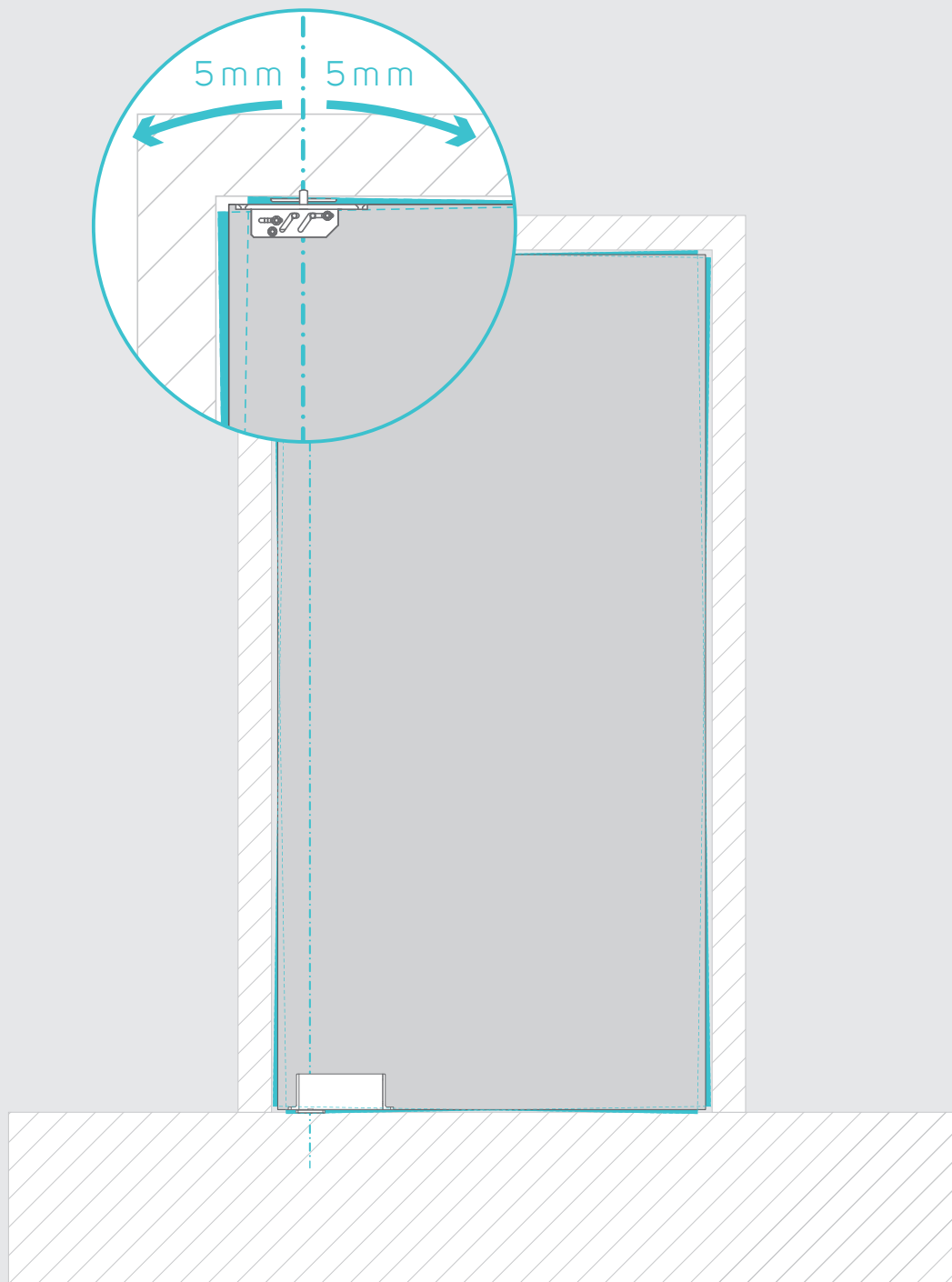




# CLOSING SEAM SETTING

The closing seam can be adjusted using a 5mm hex key in the top hole.

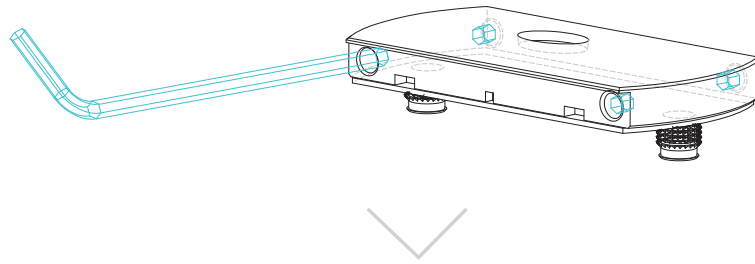
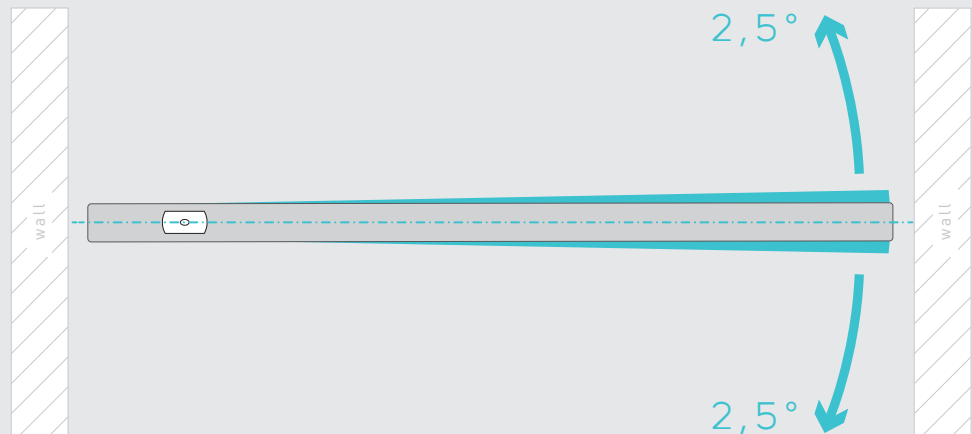




# SETTING THE RADIAL POSITION

Remove the cap from the floorplate and adjust the angle of the door using a 3mm hex key.

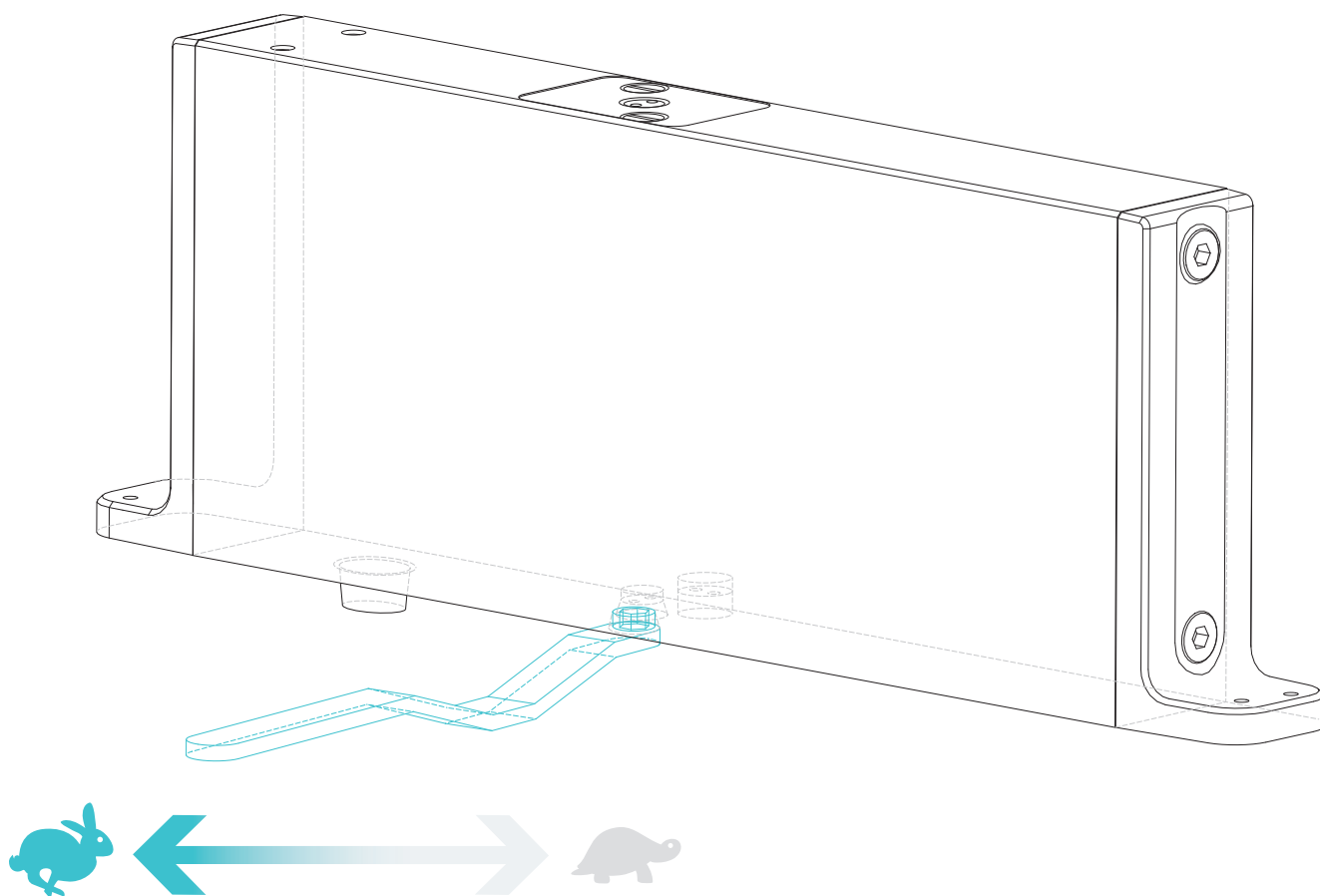
Important: all 4 screws need to be loosened before setting the radius. Don't forget to tighten them again after adjusting.



# SETTING THE CLOSING SPEED

The closing speed can be adjusted using the included key.

To the right: more closing damping. To the left: less closing damping





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