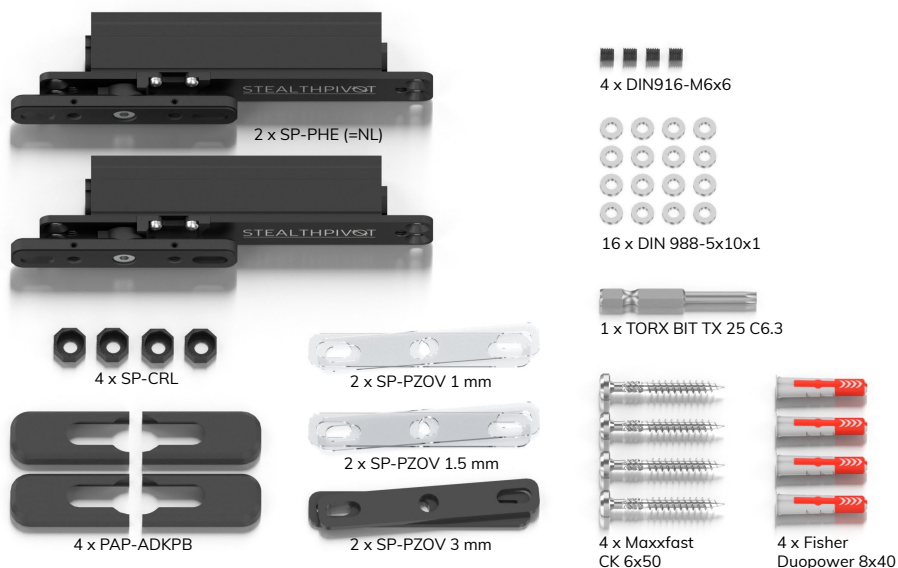
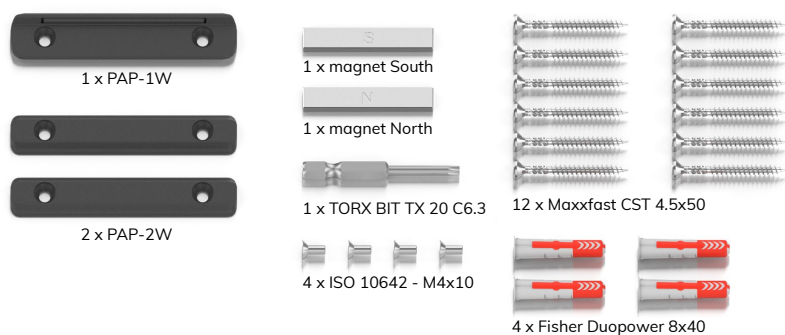


Stealth Pivot NL - Quickstart guide

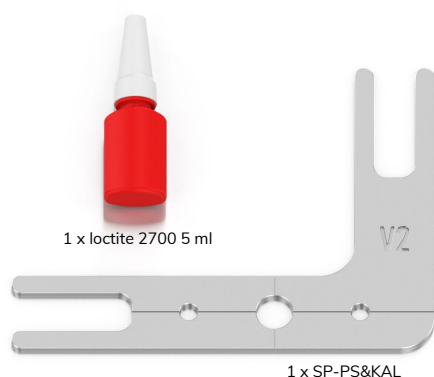
STEALTHPIVOT NL SET



OPTIONAL STEALTHPIVOT NL ACCESSORY SET



OPTIONAL STEALTHPIVOT INSTALLATION TOOLS

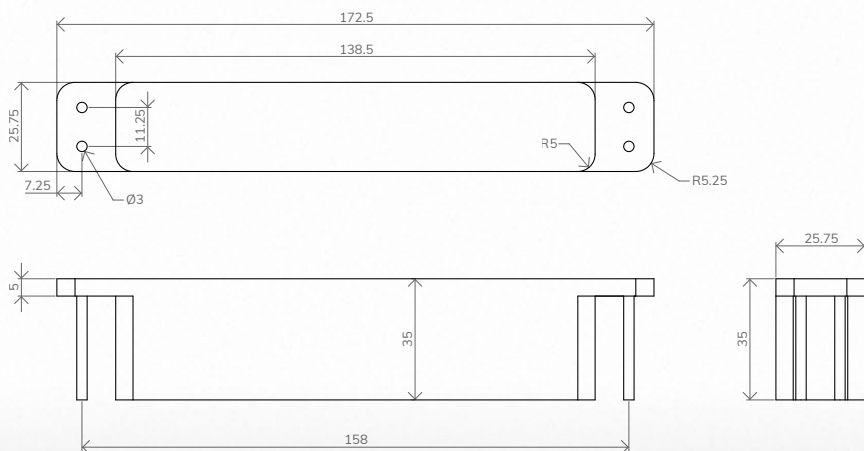


www.portapivot.com

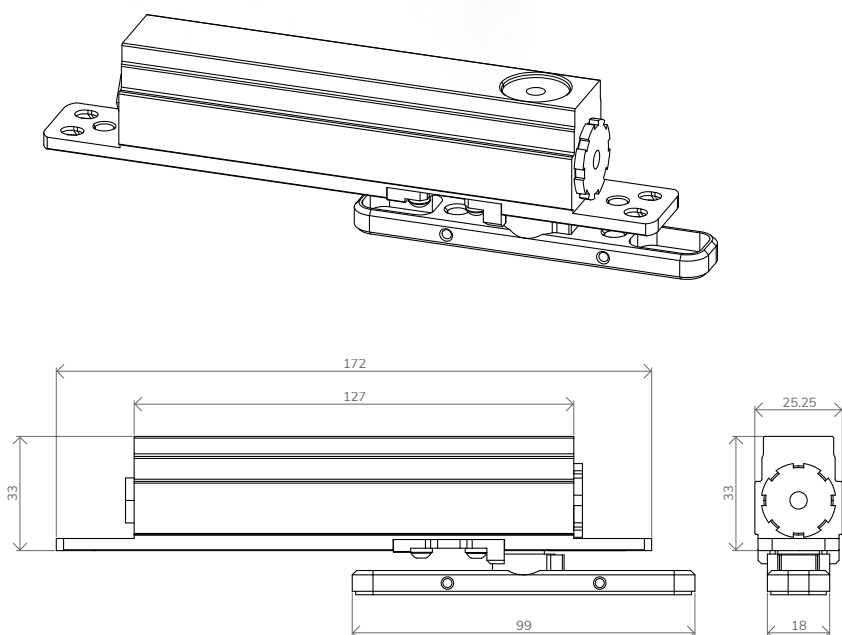
STEALTHPIVOT
By PortaPivot

北京中意信诚贸易有限公司 咨询微信：13910114747 www.china-era.com

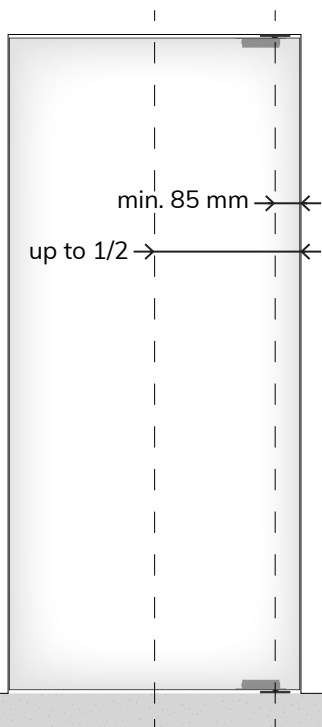
STEALTHPIVOT NL CAVITY DIMENSIONS (mm)



STEALTHPIVOT NL DIMENSIONS (mm)



AXIS POSITIONS



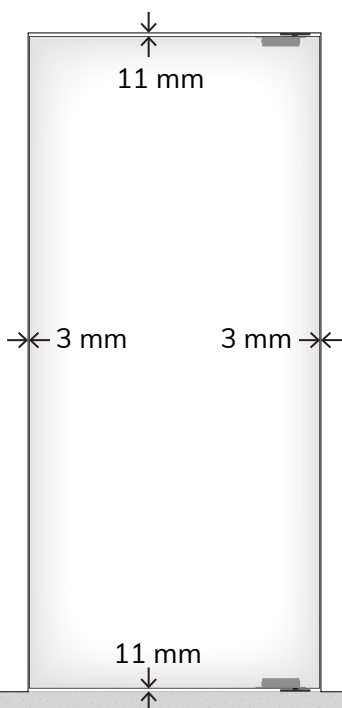
STEALTHPIVOT NL

Max. width = 1250 mm

Max. weight = 75 kg (165 lbs)

Axis: 85 mm up to 1/2

ADVISED JOINT DIMENSIONS

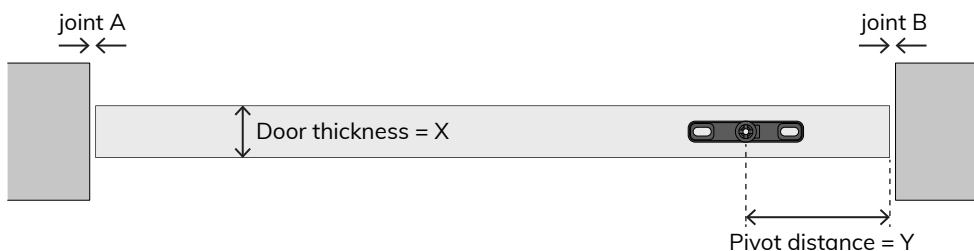


Top & bottom joints = min. 11 mm

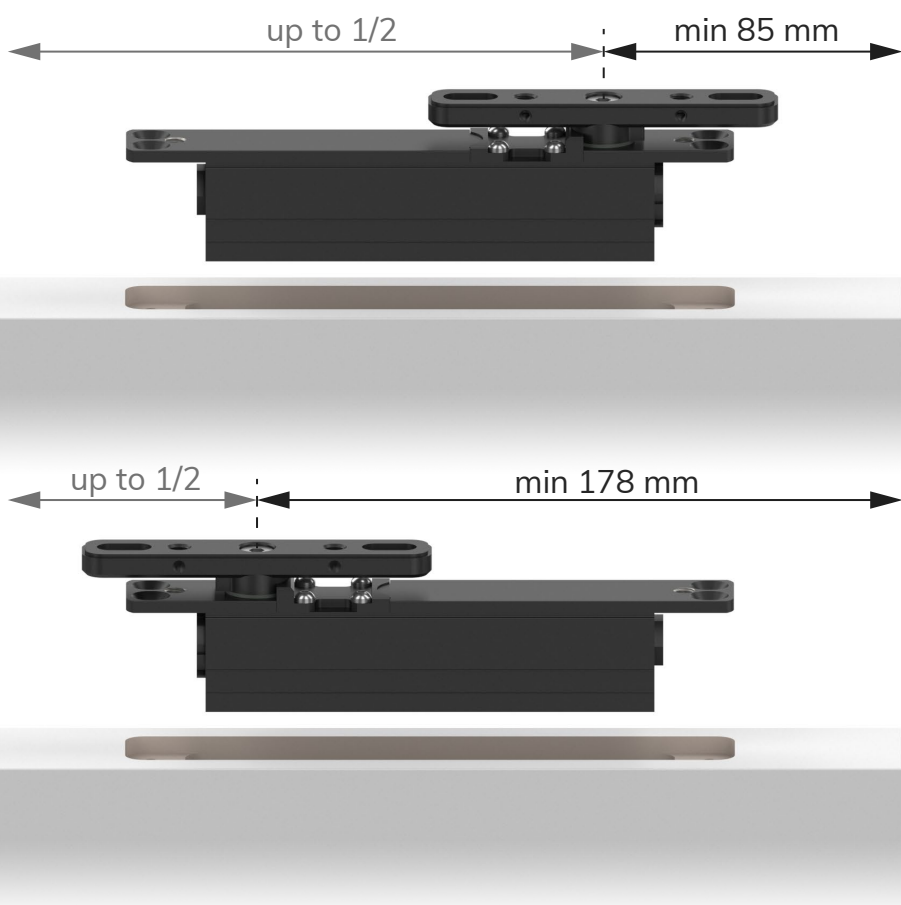
Left & right joints:

The minimum joint depends on the door thickness and pivot distance. For visual coherence, we advise to use equal joints left and right. See visual and table below for advised left and right joint dimensions.

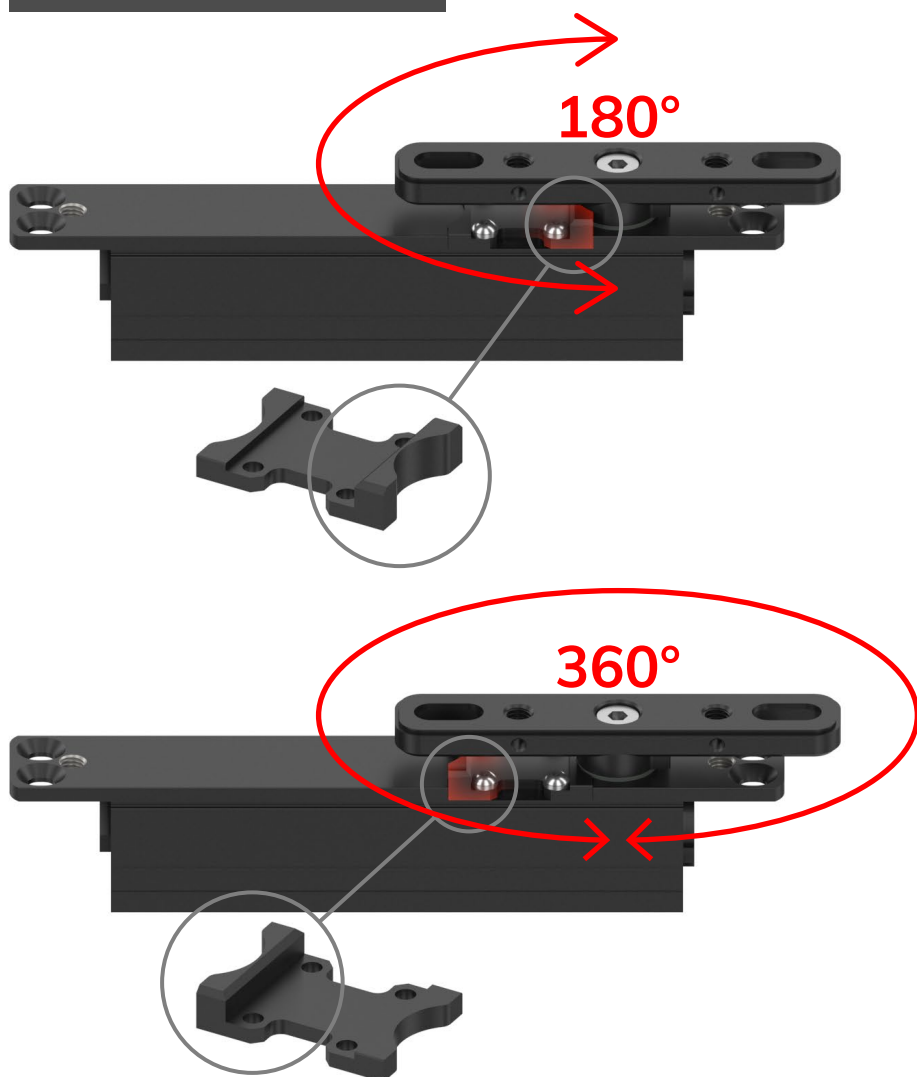
Y ▼	A = B			
1500	2	2	2	2
1000	2	2	3	3
500	2	3	3	3
250	3	3	4	4
85	4	5	7	9
X ►	40	50	60	70



INTEGRATION OPTIONS



S90 - 90° STOP ACCESSORY



HINGE HEIGHT ADJUSTMENT OPTIONS



1. Shims between hinge and door

TOP or BOTTOM joint = preferred method for bottom hinge



2. Shims between hinge and floor/ceiling

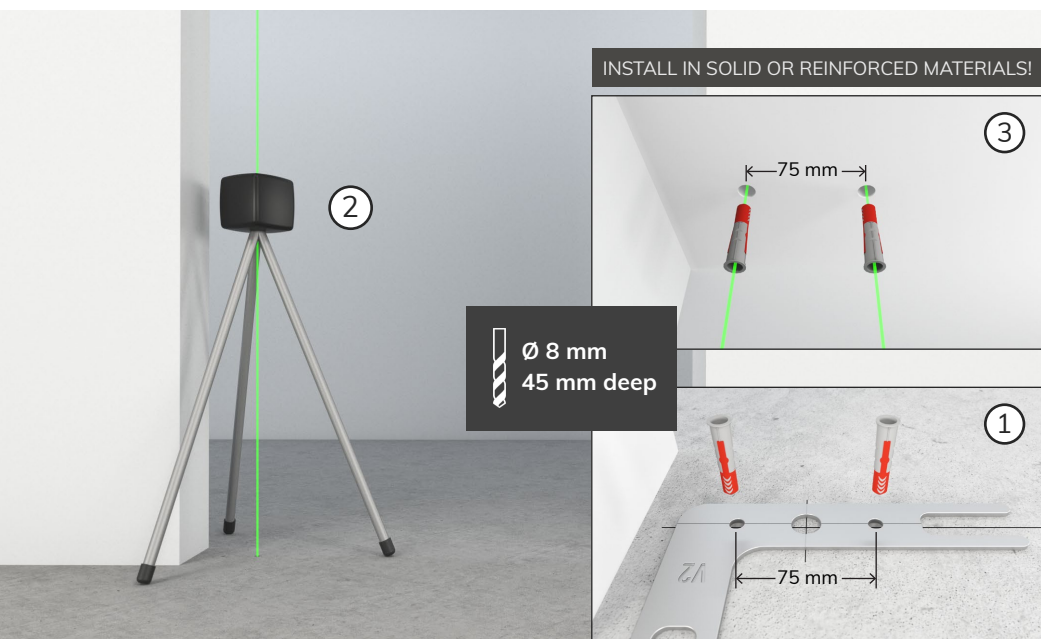
TOP or BOTTOM joint = faster but less stable method



3. Inbus screws

Only for TOP joint adjustment and non compressible door structures!

DRILL PIVOT MOUNT HOLES

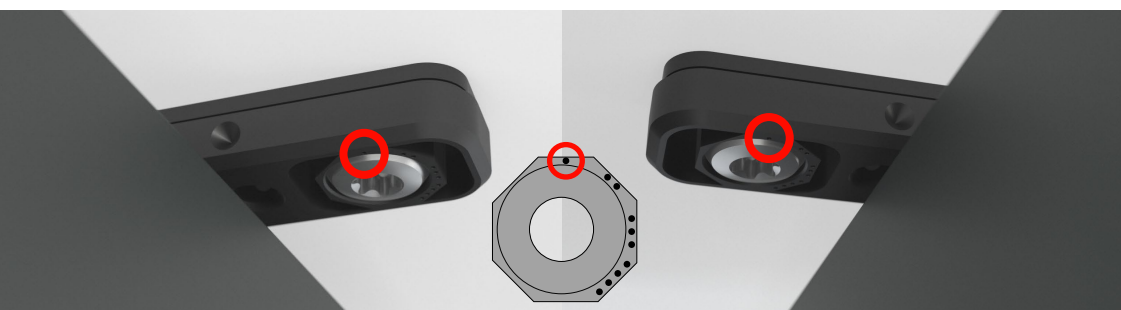


INSTALL ASSEMBLED DOOR

Place the assembled door in the doorway, with the pivot axis in between the 2 pivot mounting holes.

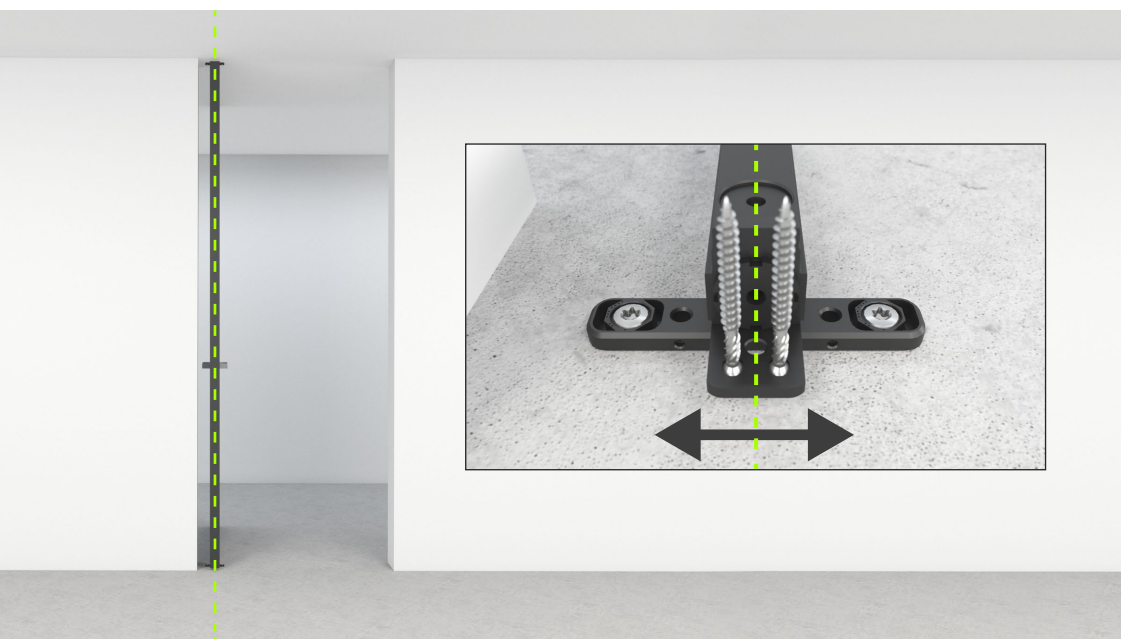
Then use the drill tool to rotate the pivot mount in place. Repeat for the bottom pivot mount.

Always rotate the pivot mount in the closing direction of the door! If not, the door will be blocked in its opened position.

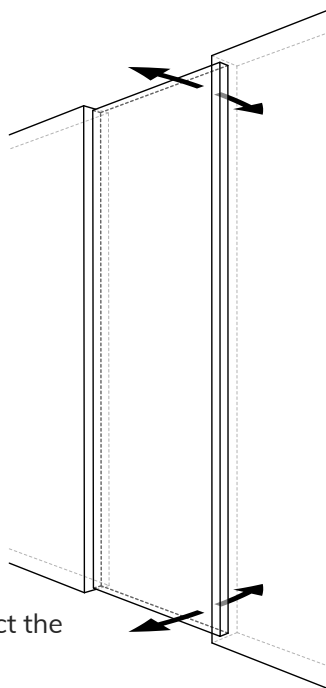
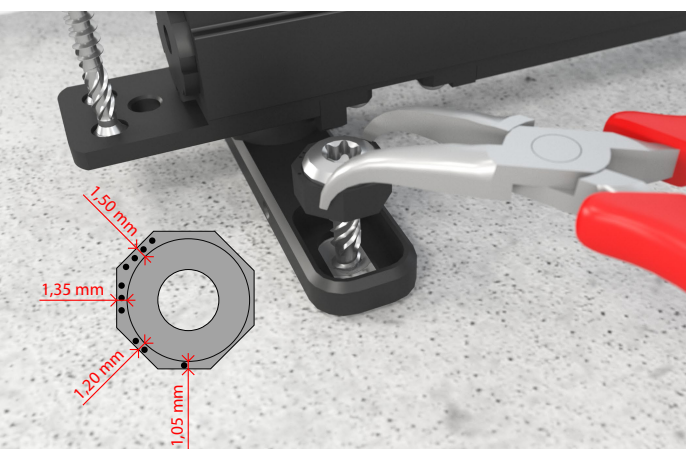


Install the octagonal inserts at 'position 1' in the top mount, then insert screws but do not fully tighten yet. Repeat for the bottom mount.

ADJUST PIVOT AXIS POSITION

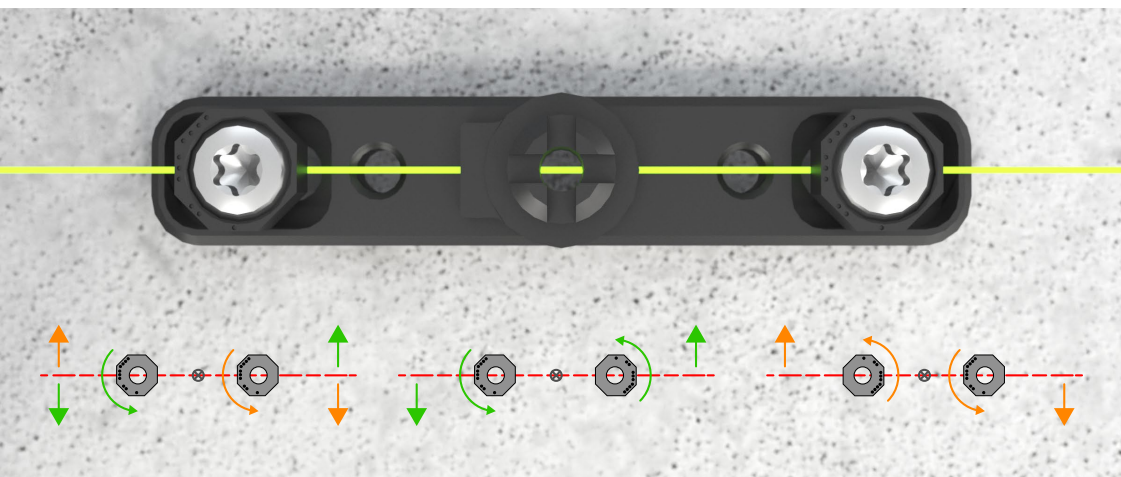


0° POSITIONING ADJUSTMENTS



The inserts are excentric, so each position will affect the centerline angle of the door leaf.

The view below shows the effect on the centerline angle when rotating the inserts to different positions.



OPTIONAL 0° POSITIONING ACCESSORIES

