

ASSEMBLY GUIDE

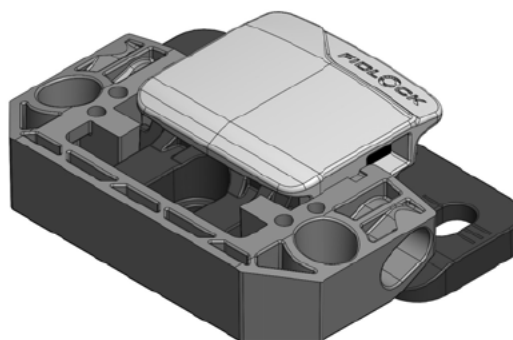
HOOK S integrated

For customer inmolded interfaces

Artikel-Nr.:

01910-000001 (BLK) (male part)

01920-000002 (BLK) (female part)



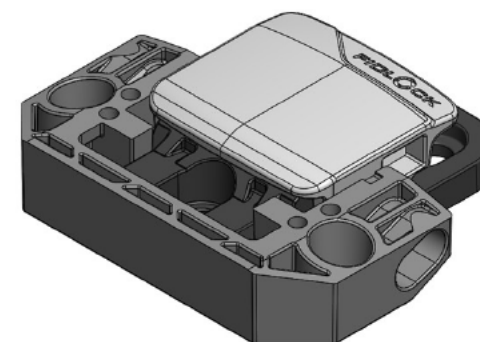
HOOK S integrated slim

For customer inmolded interfaces

Artikel-Nr.:

01910-000001 (BLK) (male part)

01921-000002 (BLK) (female part)



Parts needed



Assembly

1. HOOK integrated "male housing"

(Part 1)

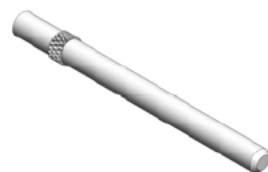
Supplied by Fidlock



2. Metal axle rod

(Connection for Part 1+2)

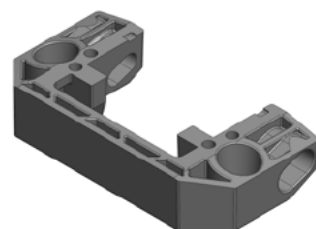
Supplied by Fidlock



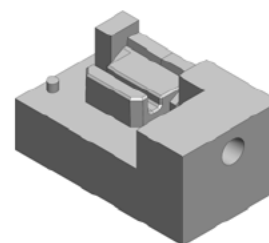
3. HOOK integrated "customer housing"

(Part 2)

- The part shown is for reference only. Please refer to your individual geometry.



Assembly assistance

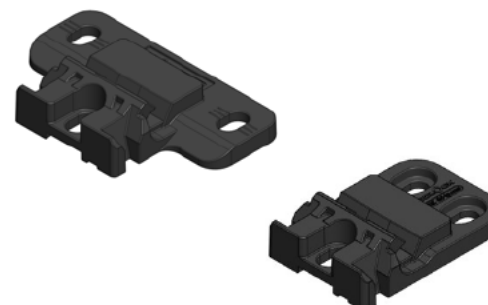


4. Tool for pressing the metal axle rod into the HOOK integrated "male housing", using a lever press. Not provided by Fidlock.

5. Positioning block for the assembly of the HOOK integrated "male housing"
Not provided by Fidlock.

Function checking

6. HOOK integrated "female housing"

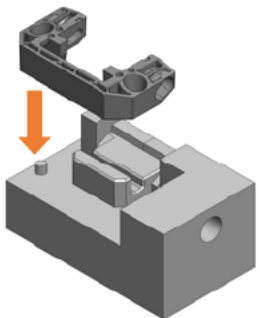


Assembly steps



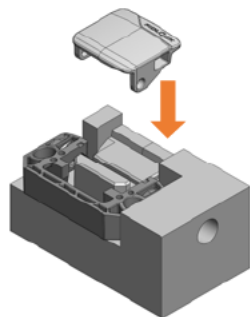
Step 1:

Place your customer interface (*Part 2*) on the positioning block. Note the correct orientation.



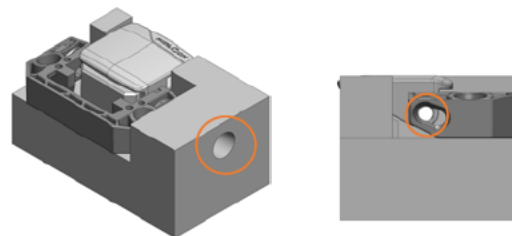
Step 2:

Place the HOOK integrated (*Part 1*) over (*Part 2*) on the positioning block and note the correct alignment.



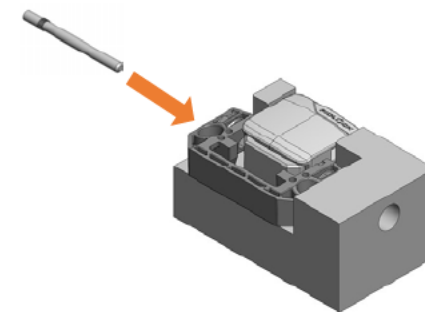
Step 3:

Check the correct positioning of (*Part 1*) and (*Part 2*) using the hole for the metal axle rod. The passage for the axle rod must be free.



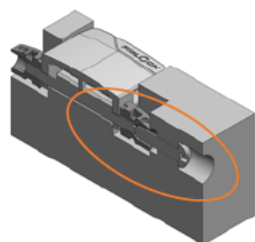
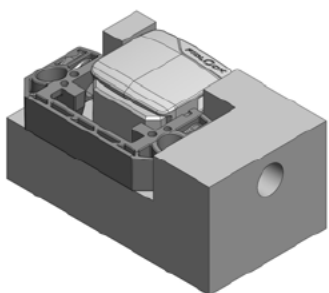
Step 4:

Push the axle rod into the opening with the knurled side last.



Step 5:

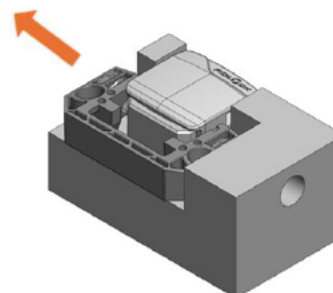
We suggest a lever press with a depth stop. Otherwise, the depth stop can be implemented into the positioning block, like shown in the picture. In this case it is harder to control the correct depth, and the part removal gets more difficult.




SECTION VIEW

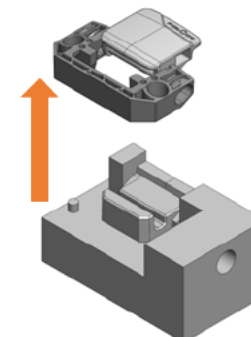
Step 6:

Remove the tool from the positioning block.



Step 7:

Done! The HOOK integrated "male housing" can now be removed upwards from the positioning block.

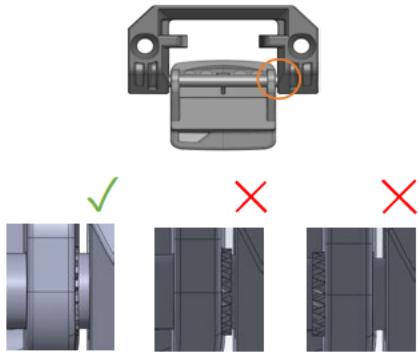


AFTER successful assembly



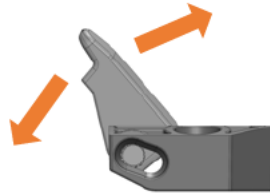
Step 8:

Check the correct position of the axle rod in the HOOK integrated "male housing".



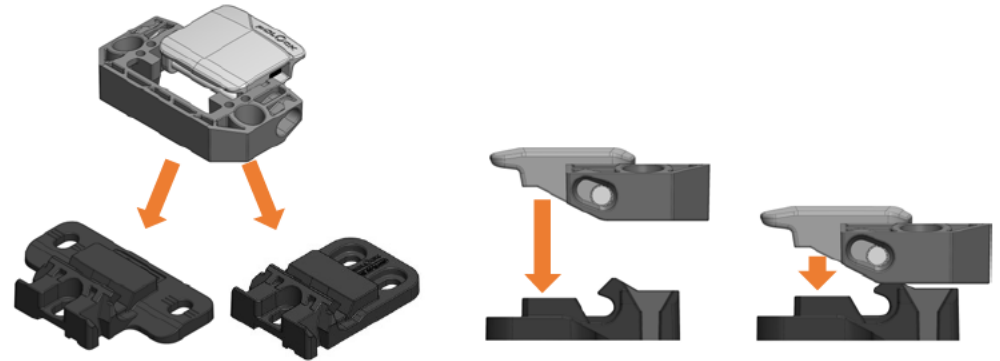
Step 9:

Make sure that the HOOK integrated (Part 1) can be folded up and down without resistance.



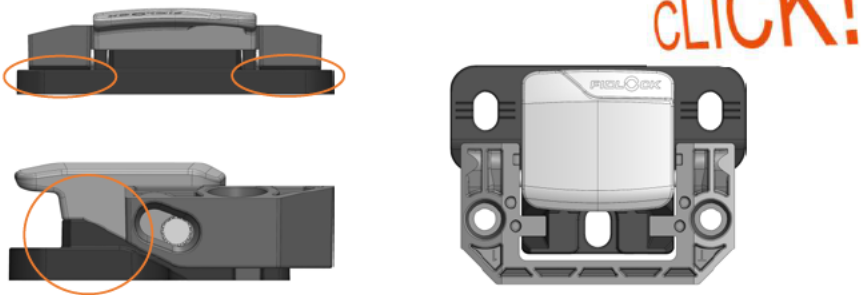
Step 10:

Perform a function check using the HOOK integrated "female housing" part by engaging it to the male part. The magnets should automatically bring the two parts together.



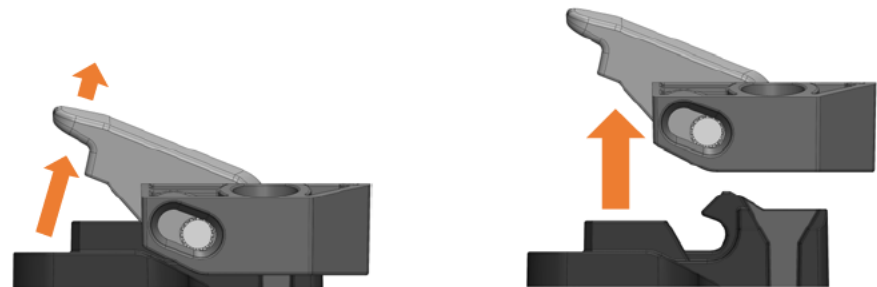
Step 11:

Now both parts of the HOOK integrated are firmly closed with an audible noise and should fit snugly together.



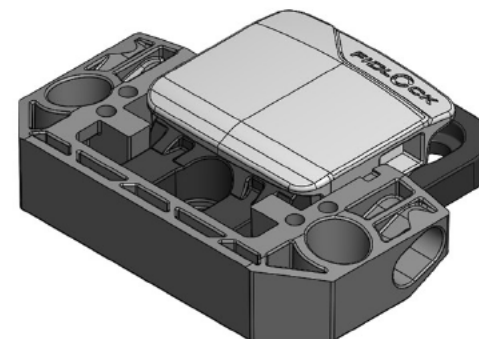
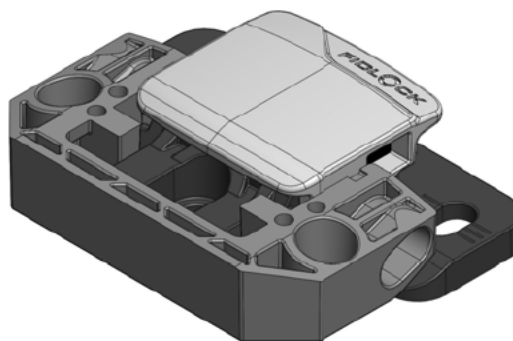
Step 12:

Now lift the HOOK integrated "male housing" (Part 2) with a little pressure at the grip point. The HOOK integrated "male housing" should now detach from the "female housing".



DONE!

You've now successfully assembled the HOOK integrated system and checked it for function!



Enjoy your personal FIDLOCK-MOMENT