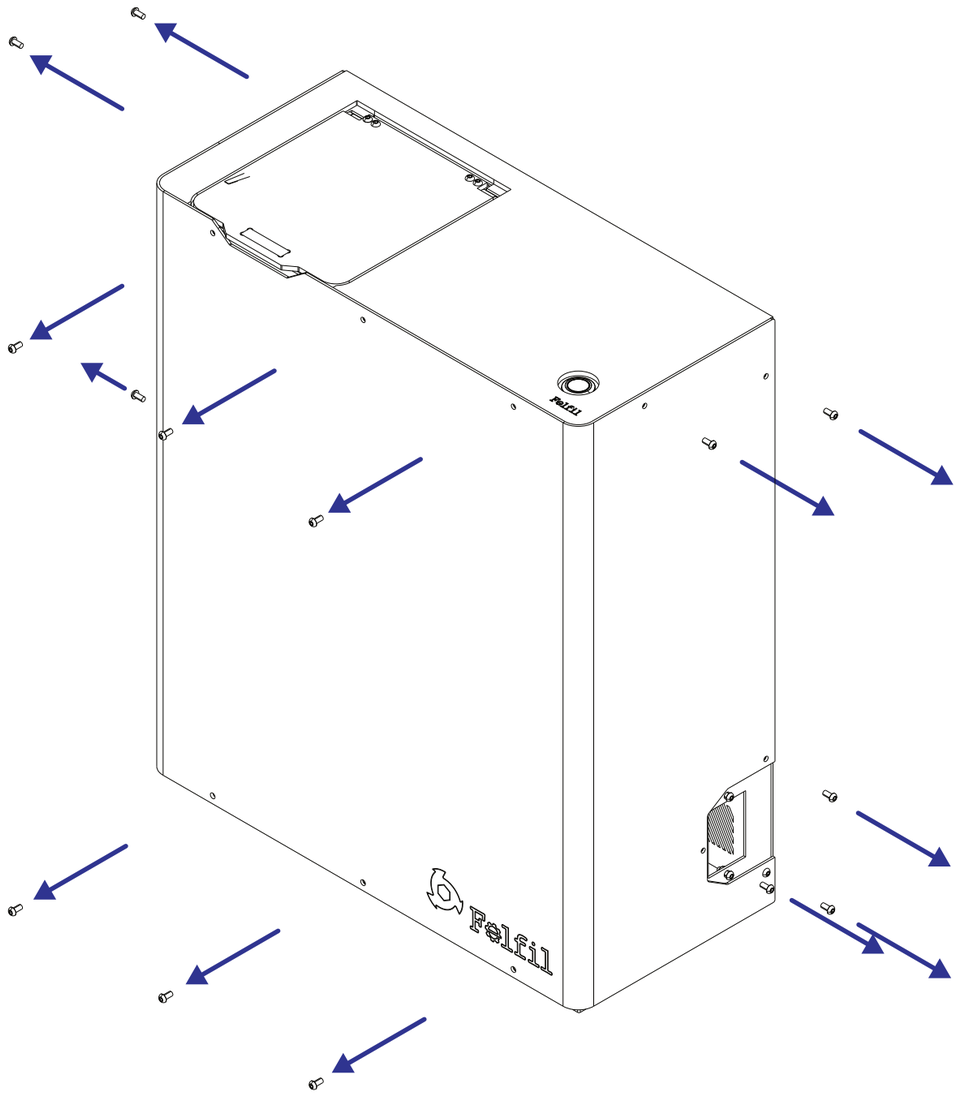
Fellfil

-shredder-

Replace shredding chamber

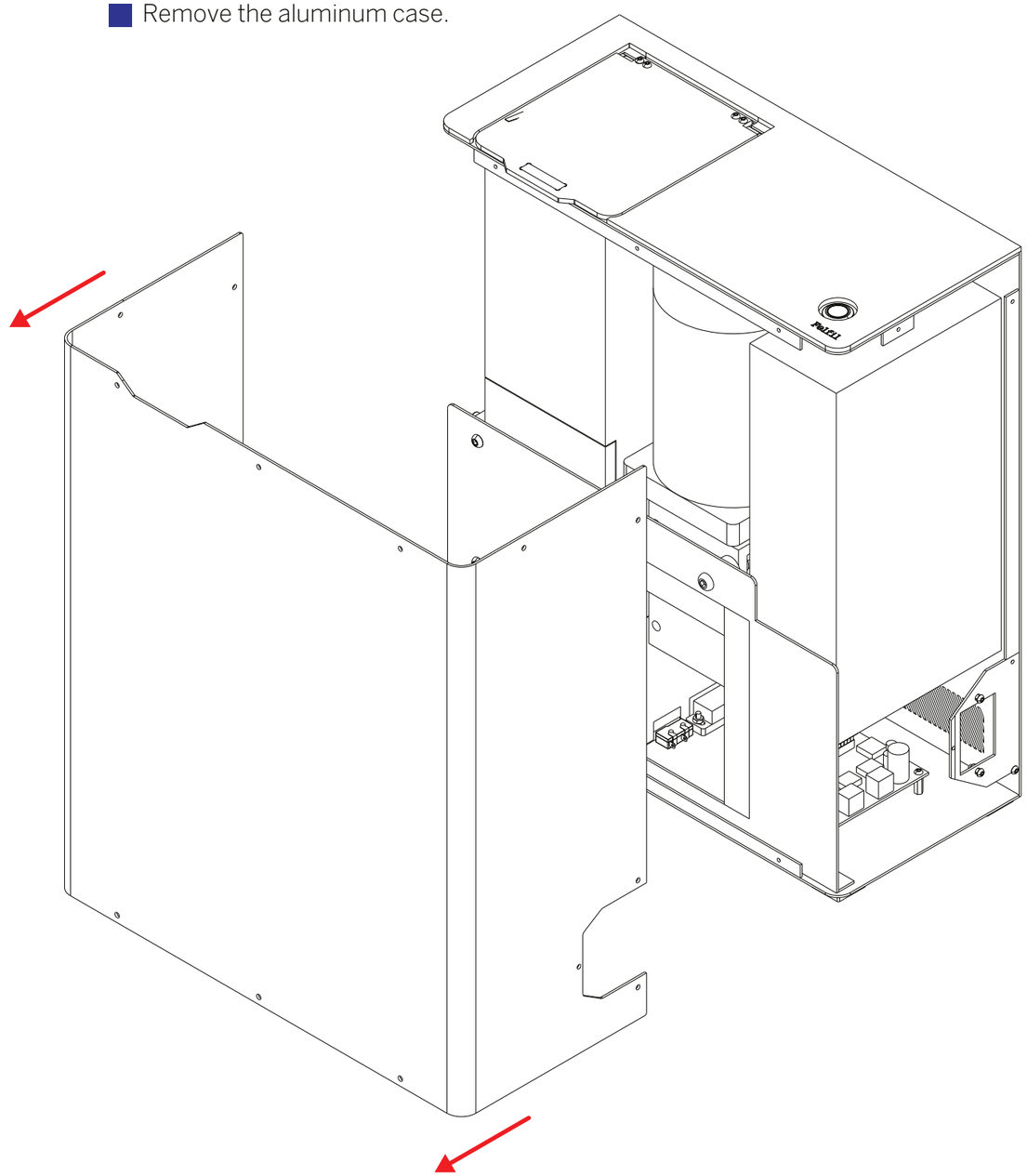
1

- Remove 14 M3x6 screws that ensure the aluminum case to the Shredder body



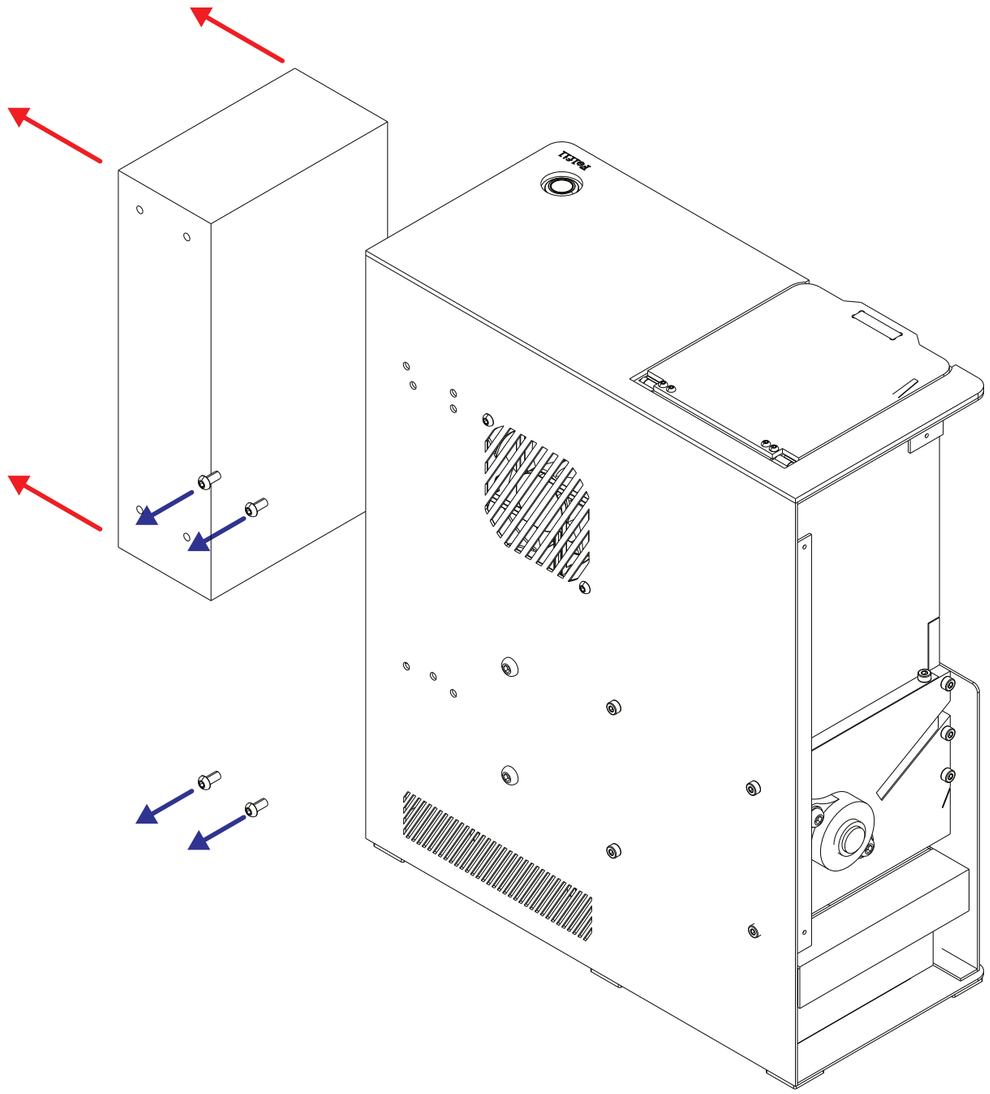
2

- Remove the aluminum case.



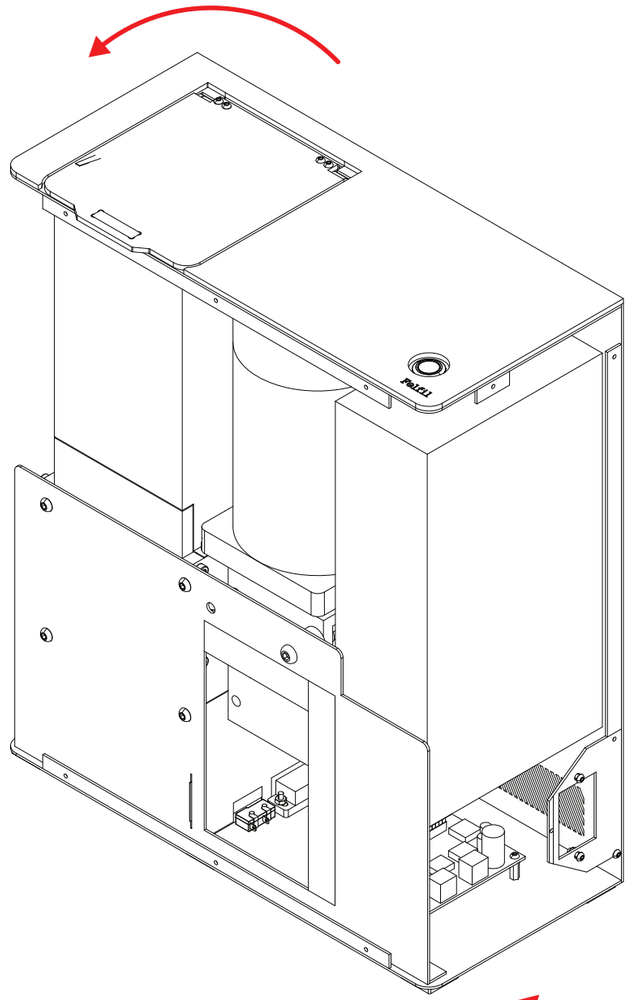
3

- Remove 4 M4x8 screws that holds the PSU.
- Disconnect all the cables from the PSU and gently slide it out



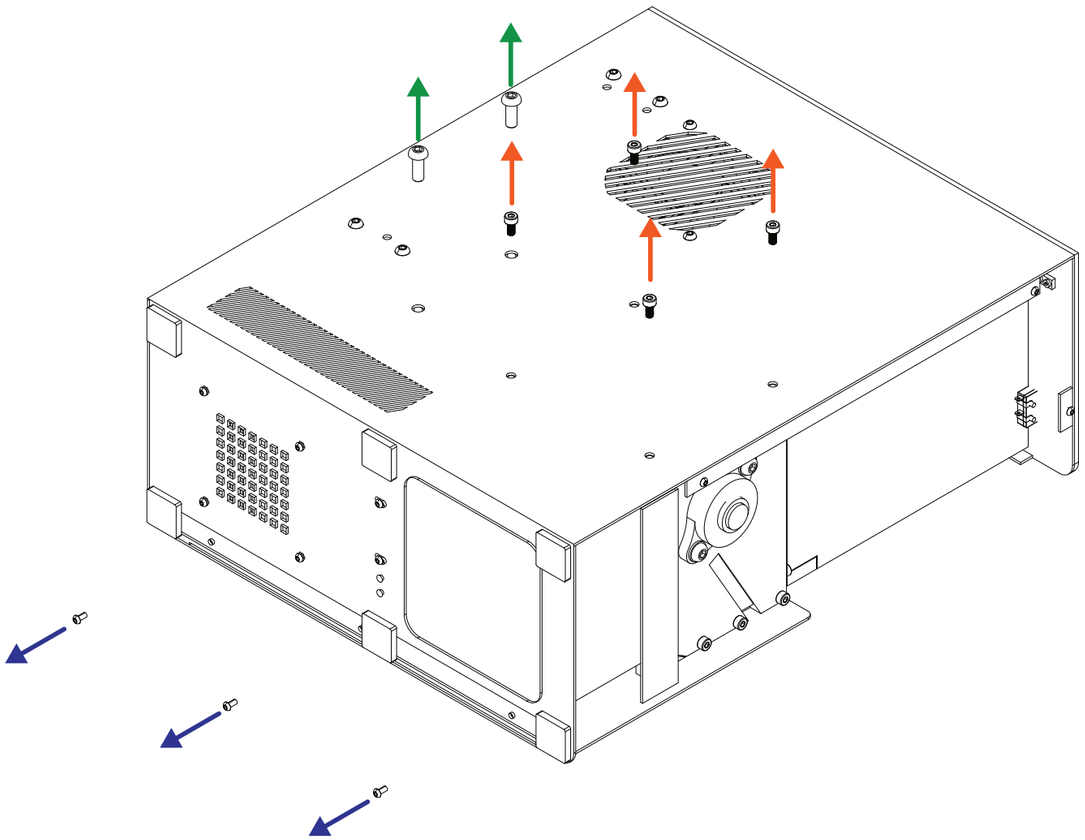
4

- Gently lay down the Shredder on the front side



5

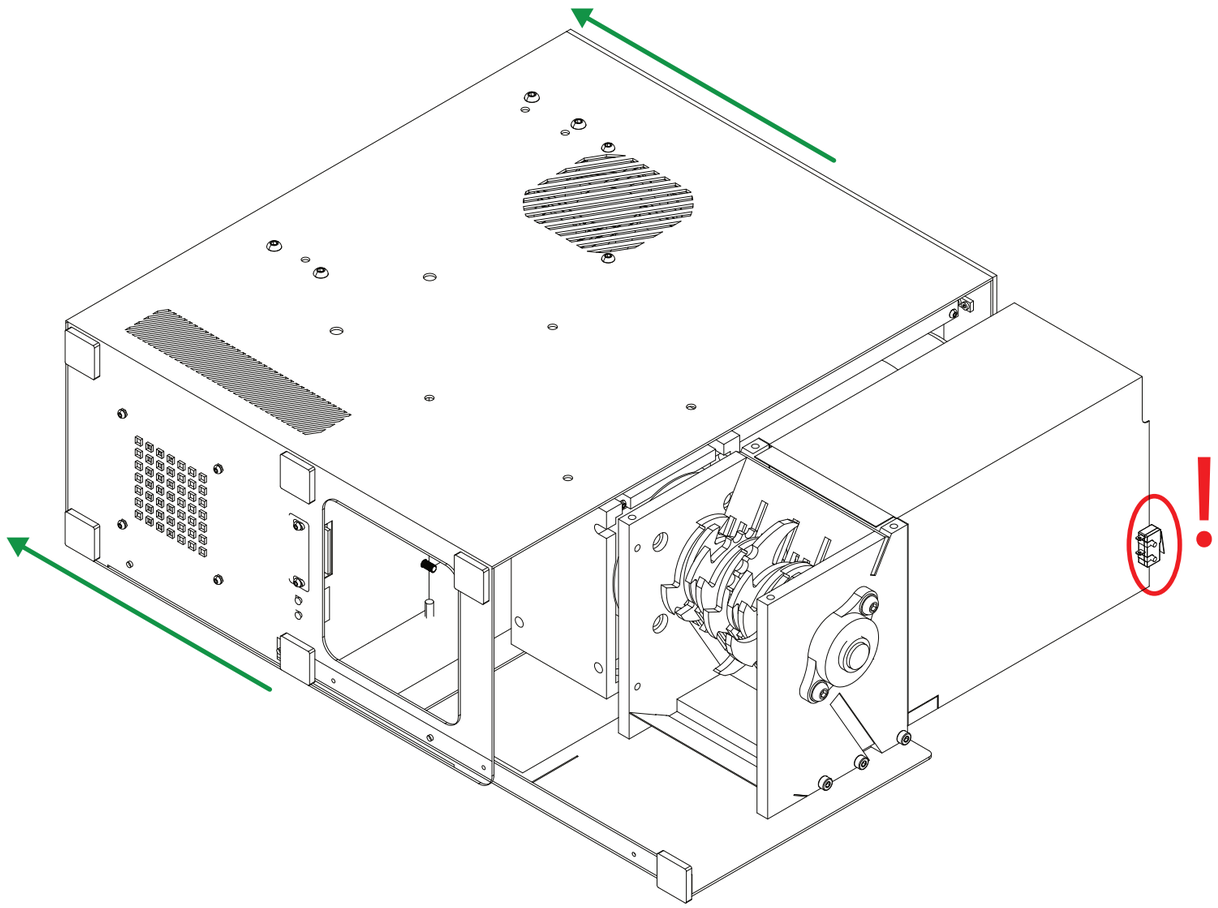
- Remove 4 M4x8 screws
- Remove 2 M6x16 screws
- Remove 3 M3x6 screws



6

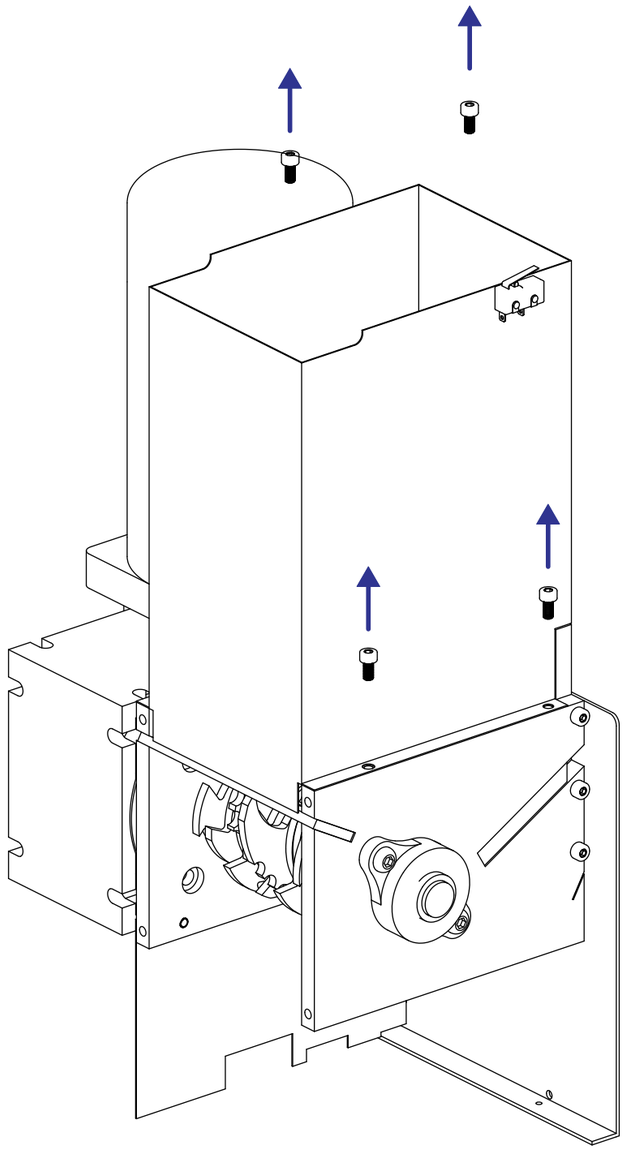
- Disconnect all the cables fromt the PCB. Then gently slide the rear case.

! Pay attention to the lid sensor



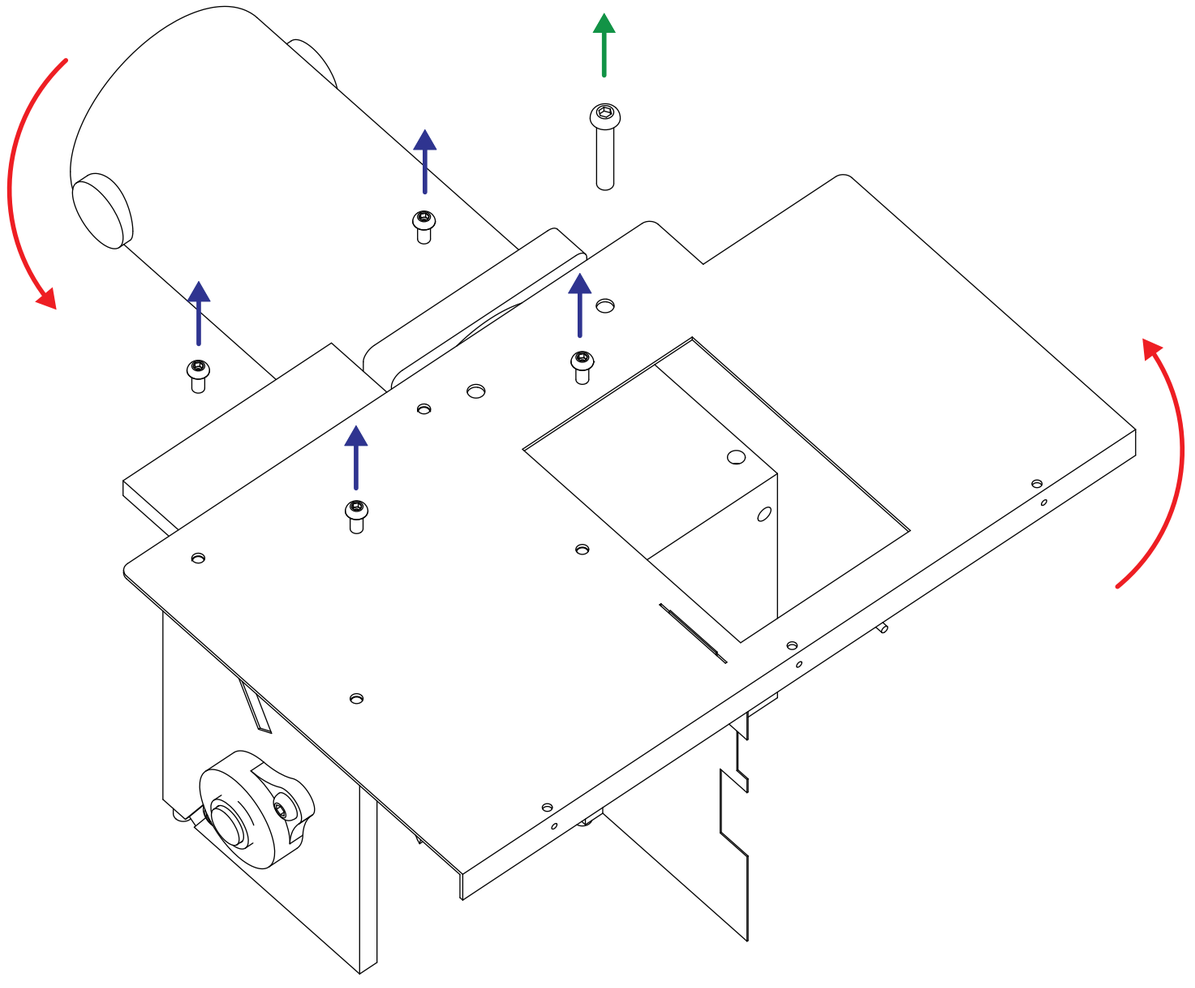
7

- Rotate the shredder like in the picture
- Remove the 4 M4x8 screws that holds the hopper



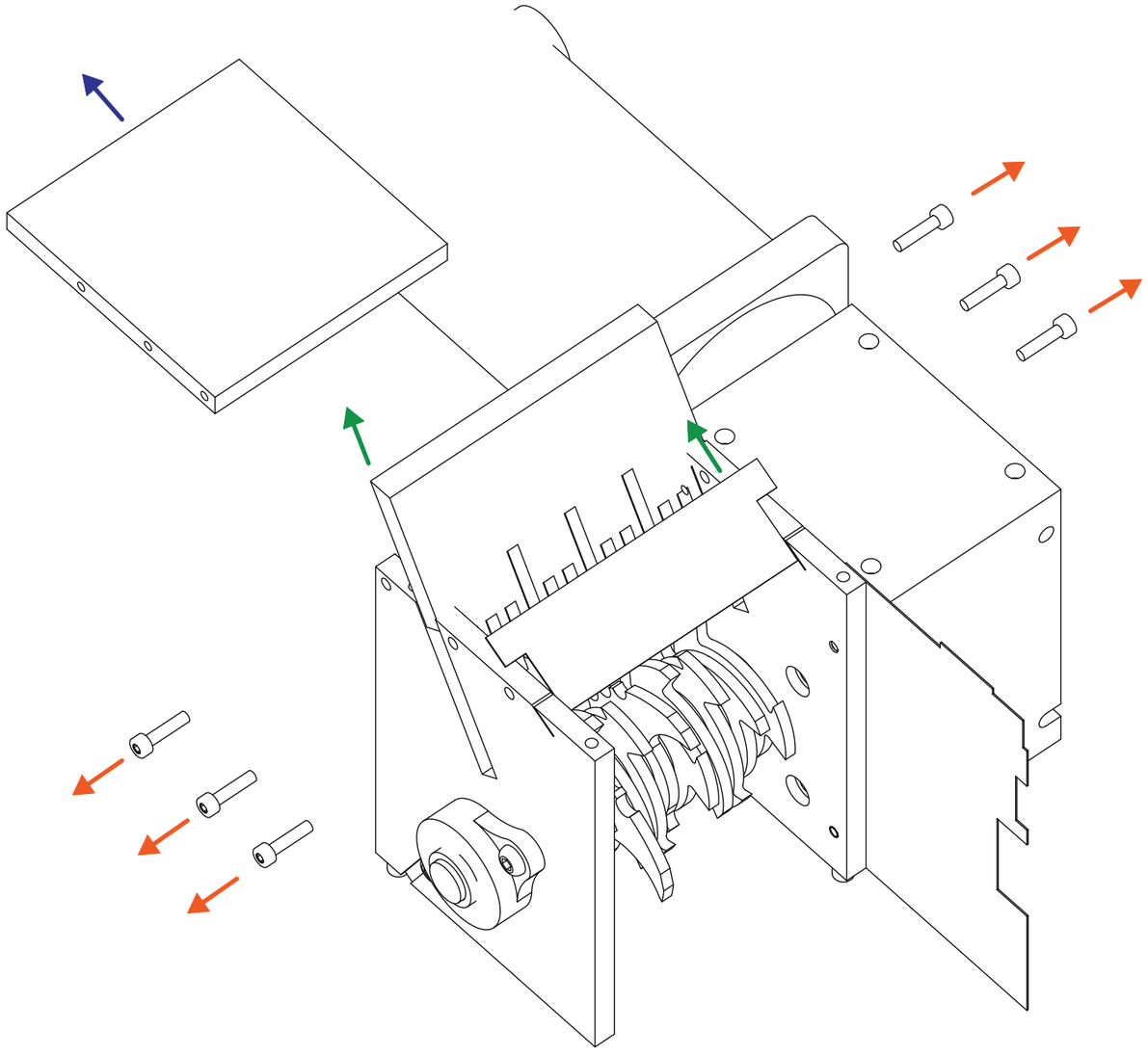
8

- Gently lay down the shredder like in the picture
- Remove the 4 x M4x8 screws
- Remove the 1 M6x35 screw



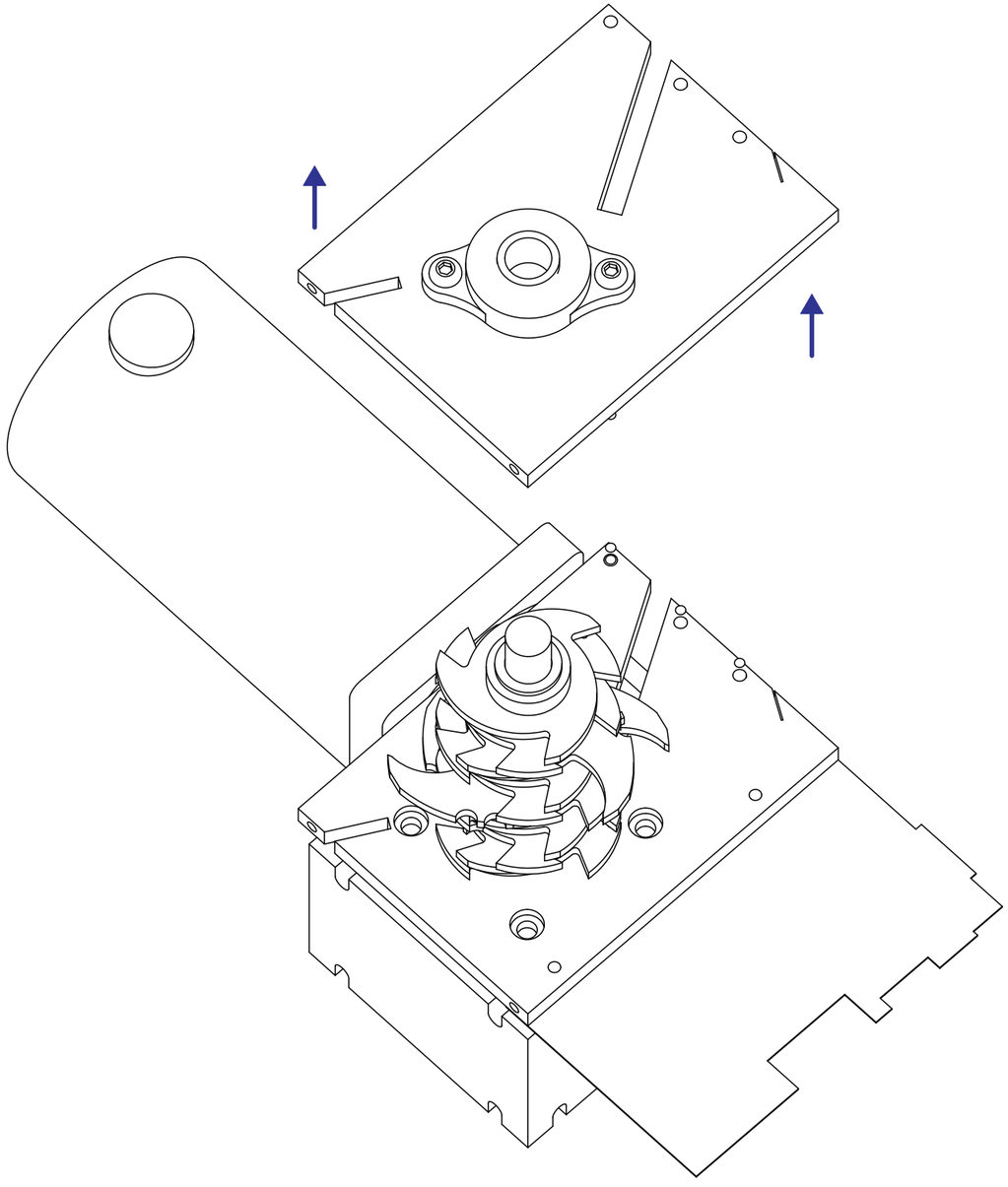
9

- Unscrew all 6 M4x16 screws
- Remove steel plate
- Gently slide out the 8mm comb and the little sliver



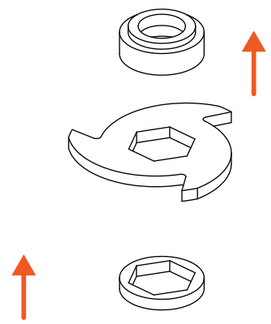
10

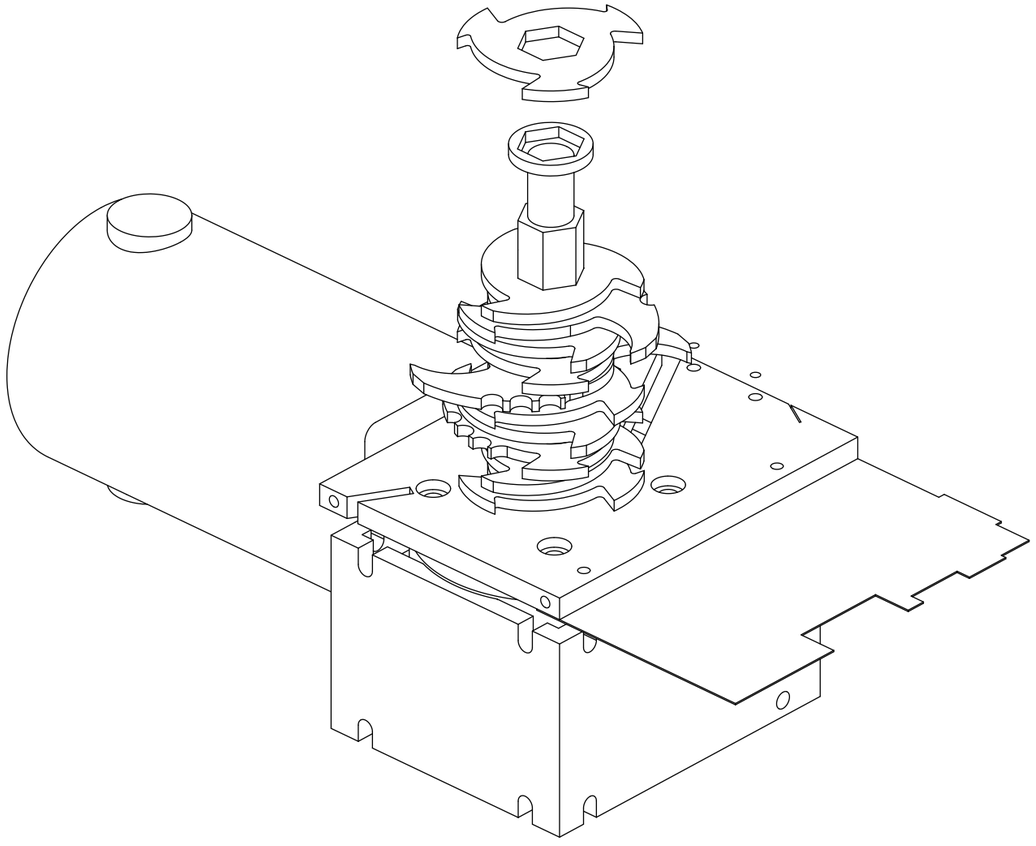
- Remove the front panel



11

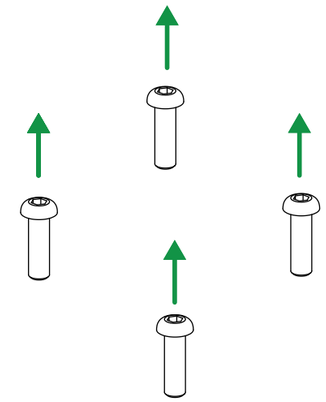
Gently slide out all the baldes and spacers

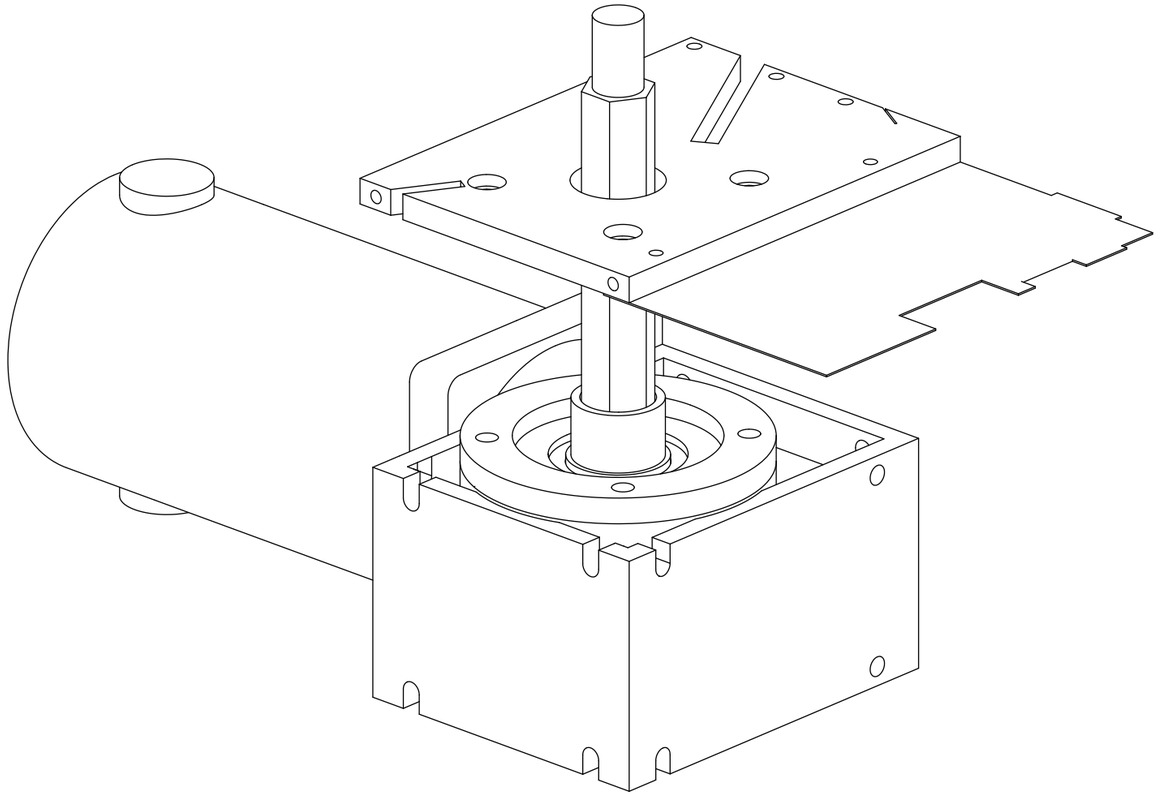




12

Unscrew the 4 M6x20 that holds the back panel to the motor

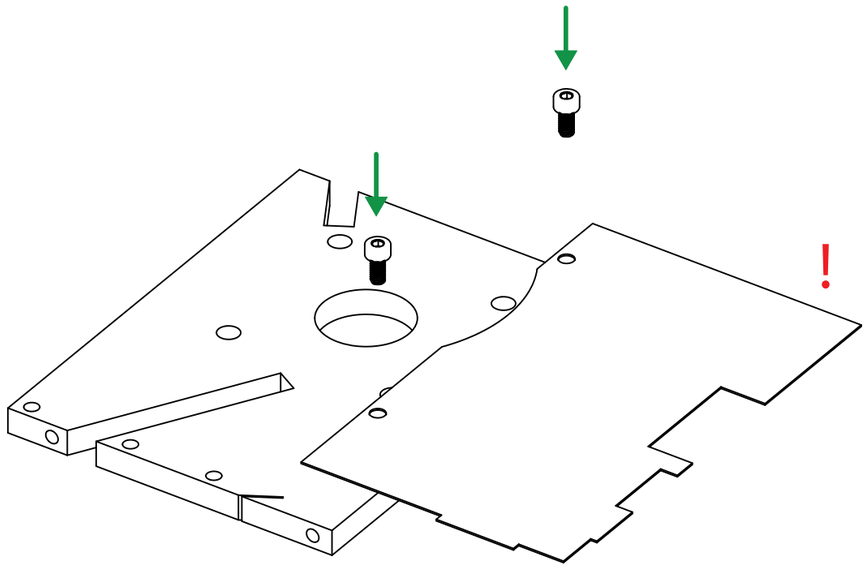




13 Now you are ready to install the new shredding chamber

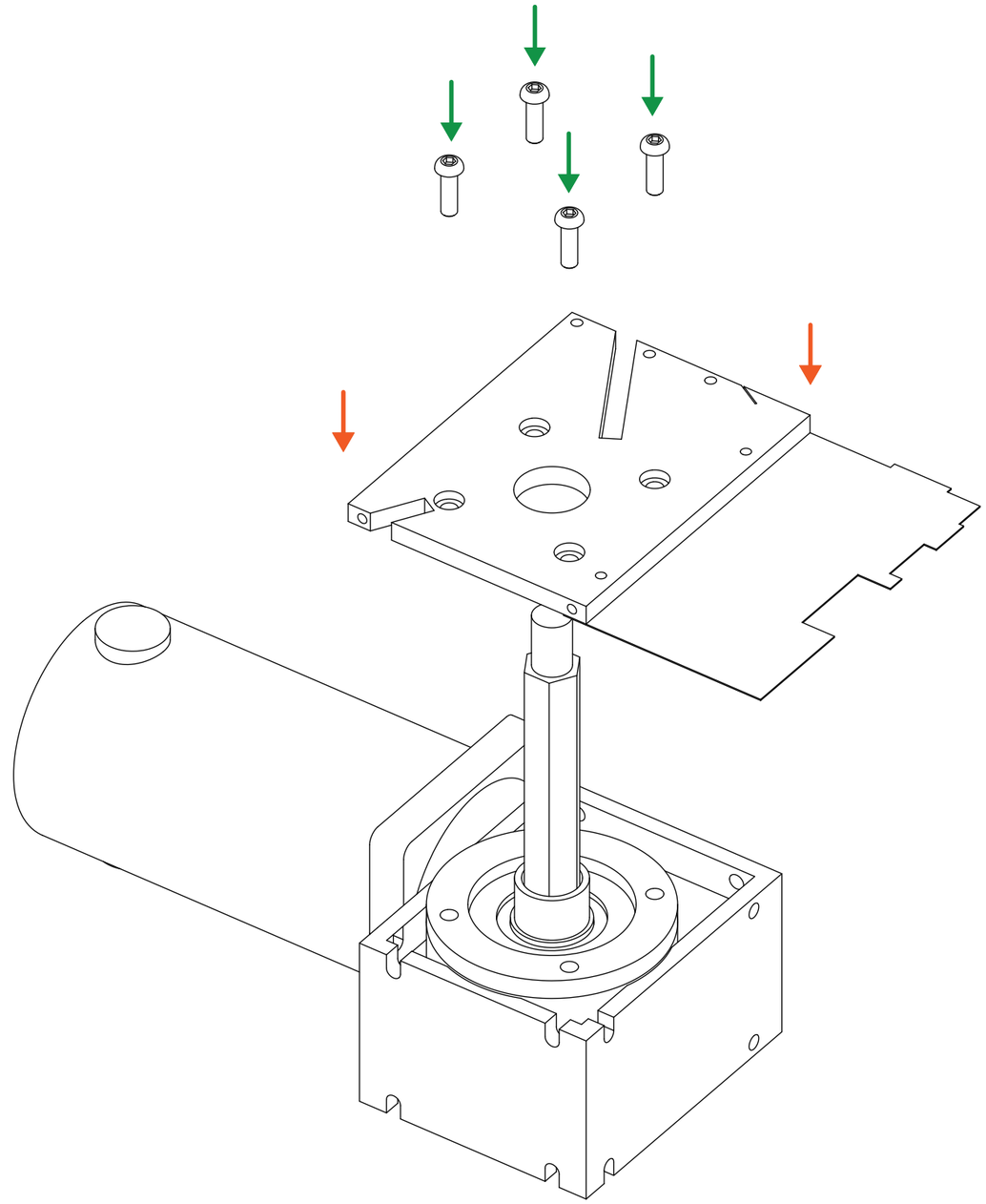
- Fix the metal plate to the 8mm back panel using 2 M4x8 screws

! Pay attention, The metal plate must be placed on the back side.



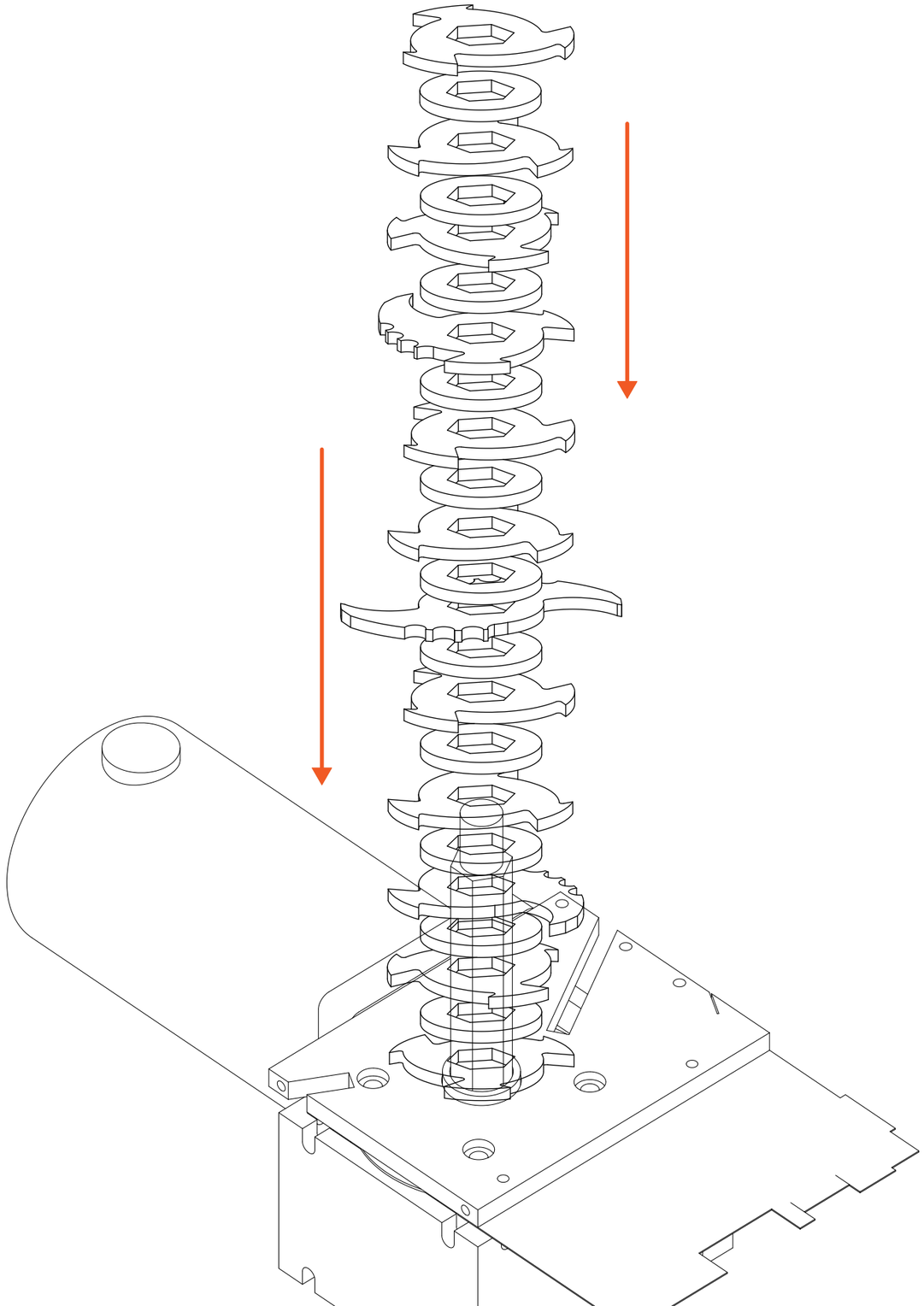
14

- Insert the back panel
- Fix it with 4 M6x20 (screw it tight)



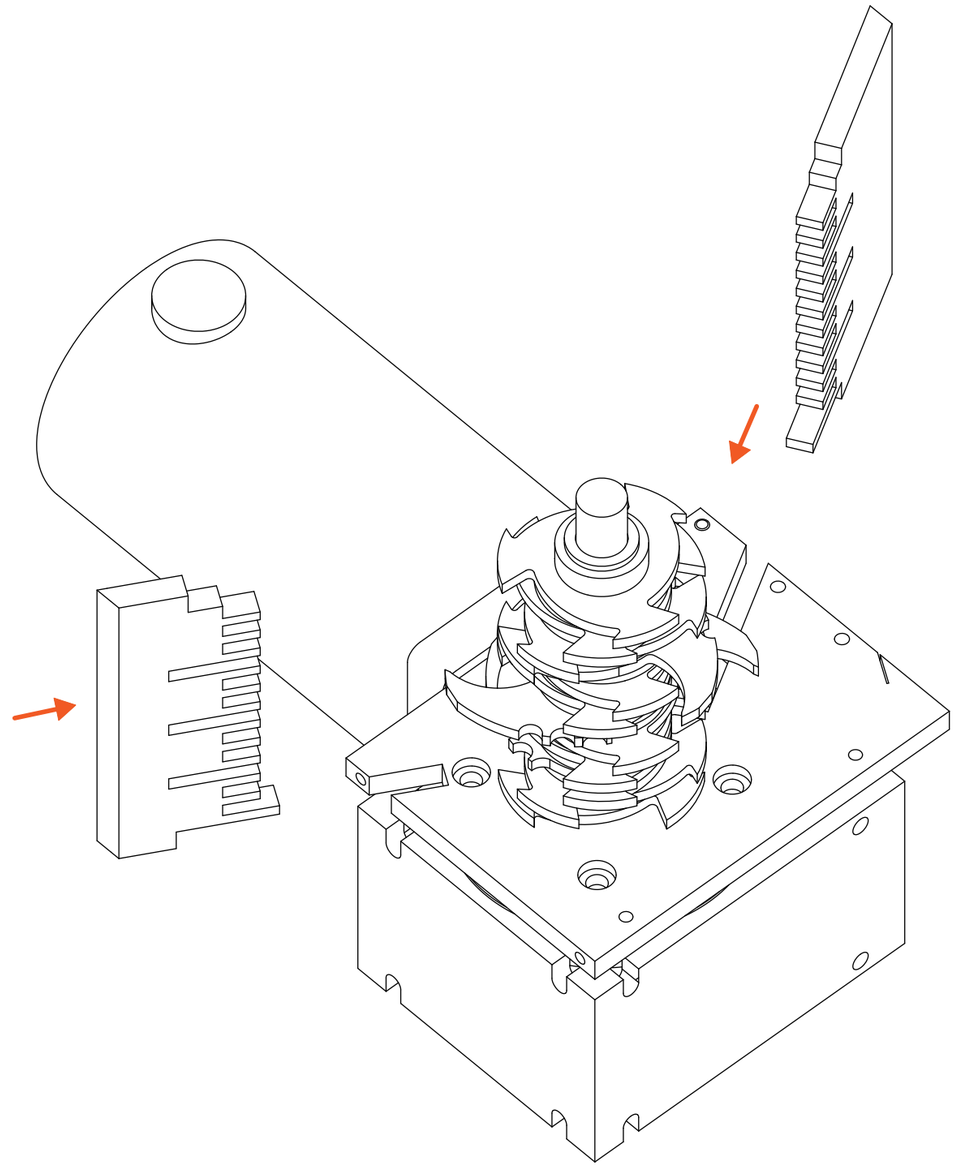
15

Insert all the blades following thise scheme



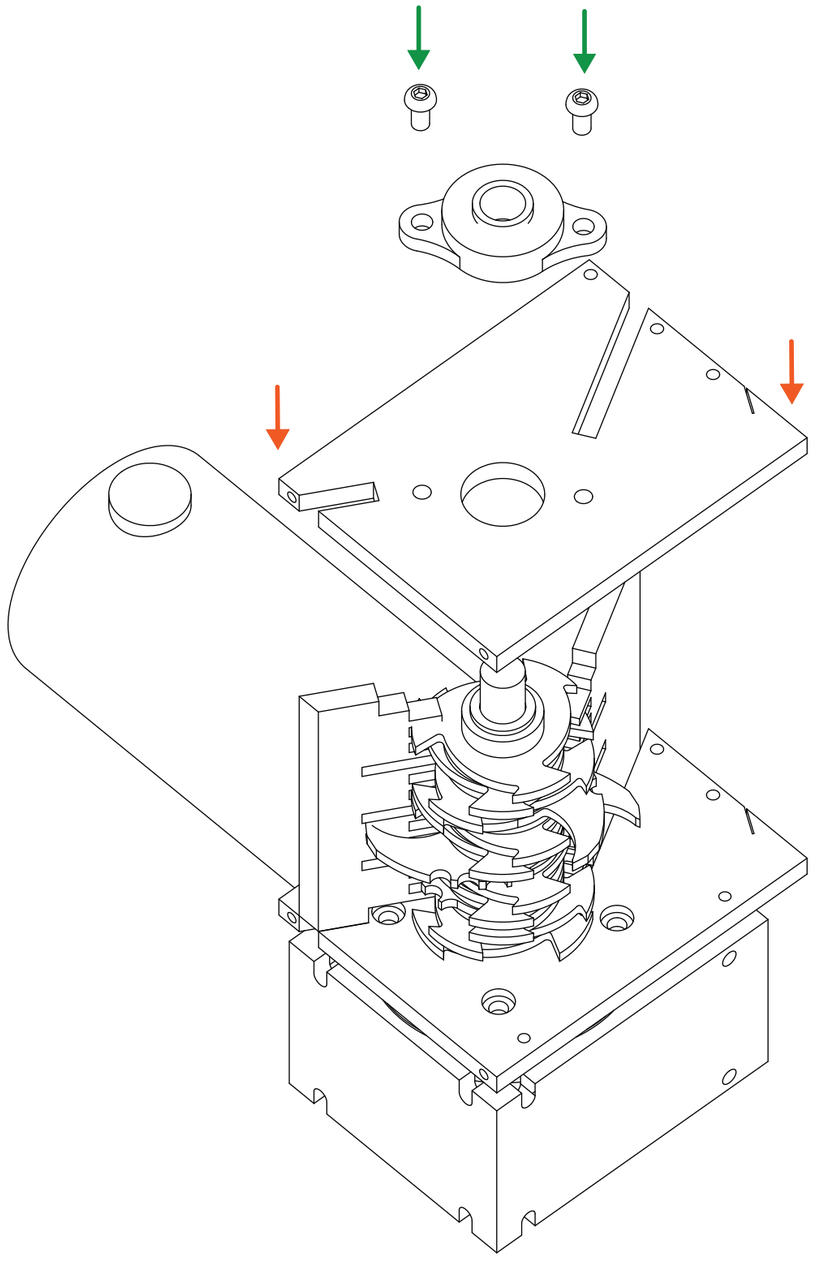
16

Put the combs in place.



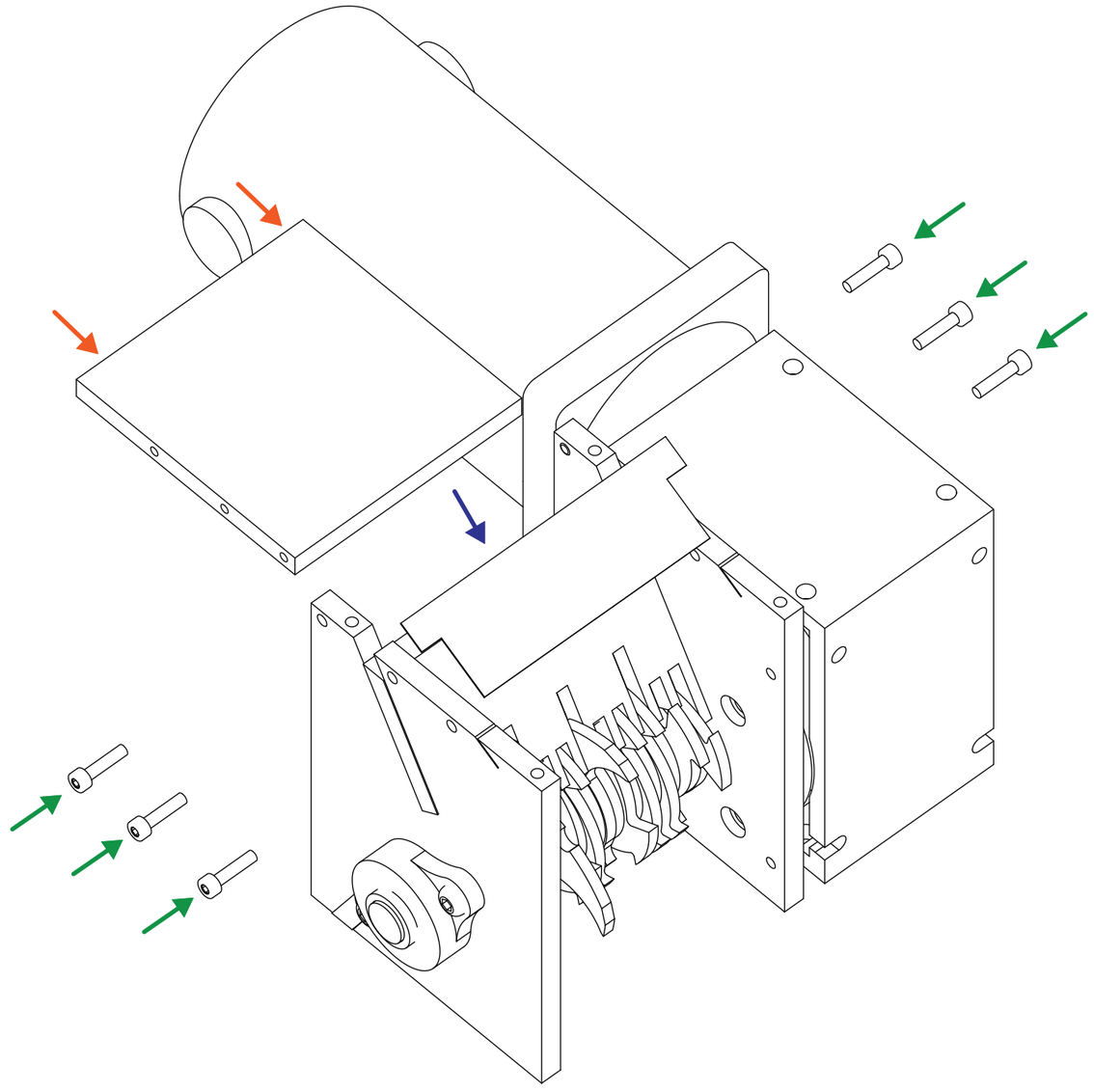
17

- Put in the 8mm front panel
- Center the bearing and scew it to the plate with 2 M6x12 screws



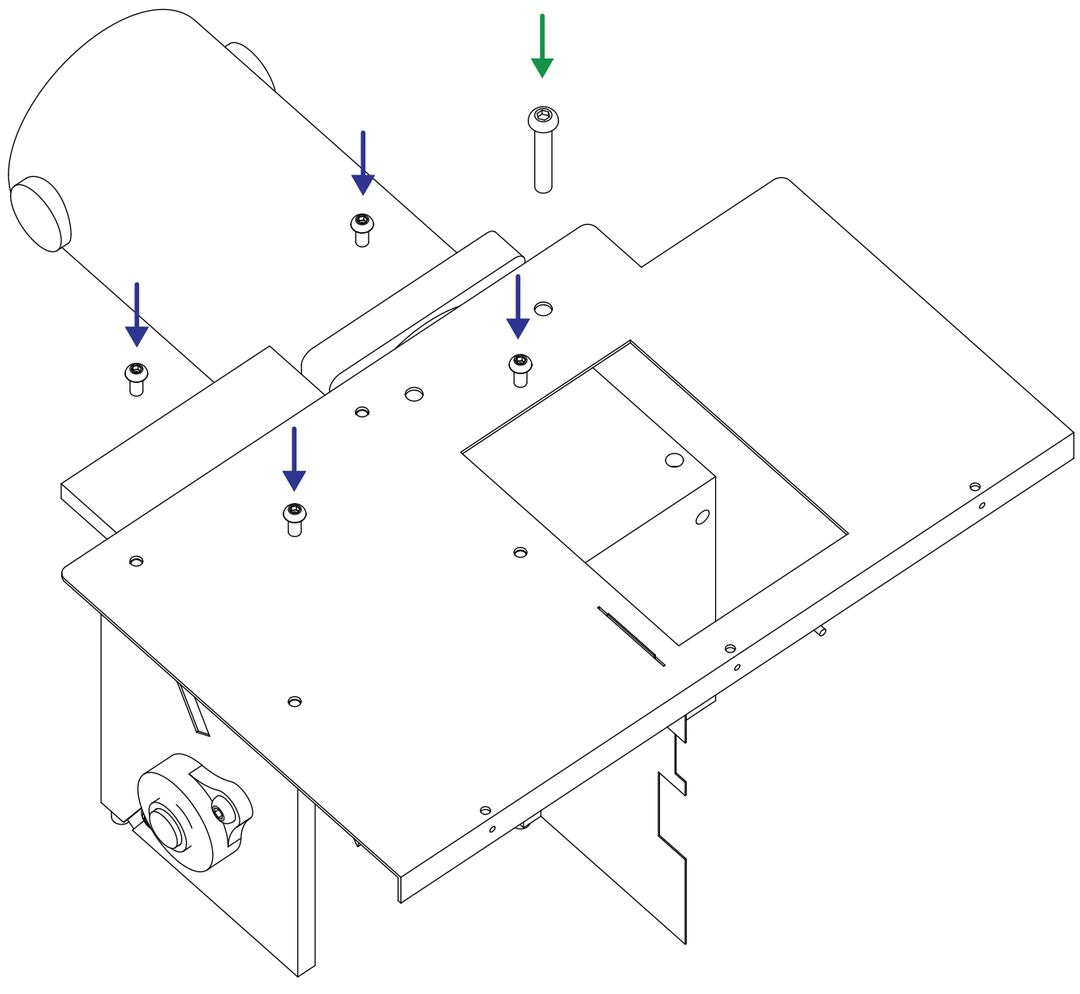
18

- Put the 8mm square plate in position
- Slide the small inox plate into its buttonholes
- Fix it all together using 6 M4x16 screws



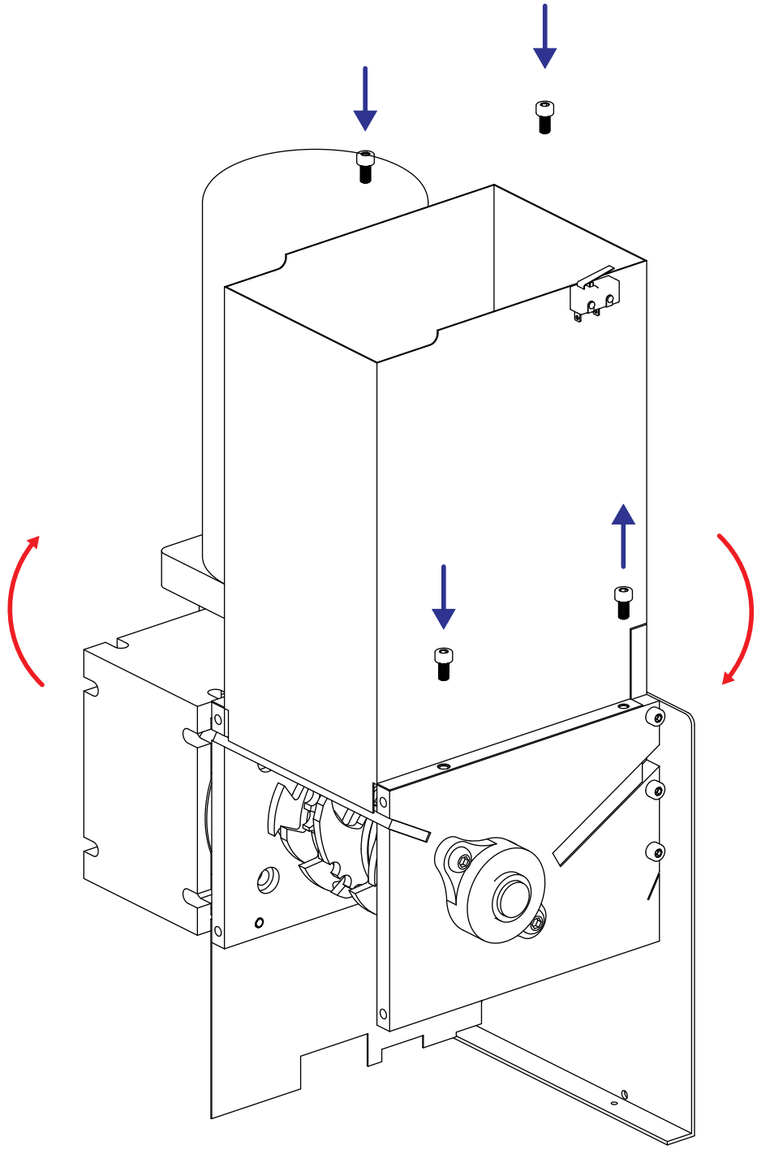
19

- Put the big steel plate in position and fix ith with 4 M4x8 screws
- Screw in the 1 M6x35 screw and M6 nut



20

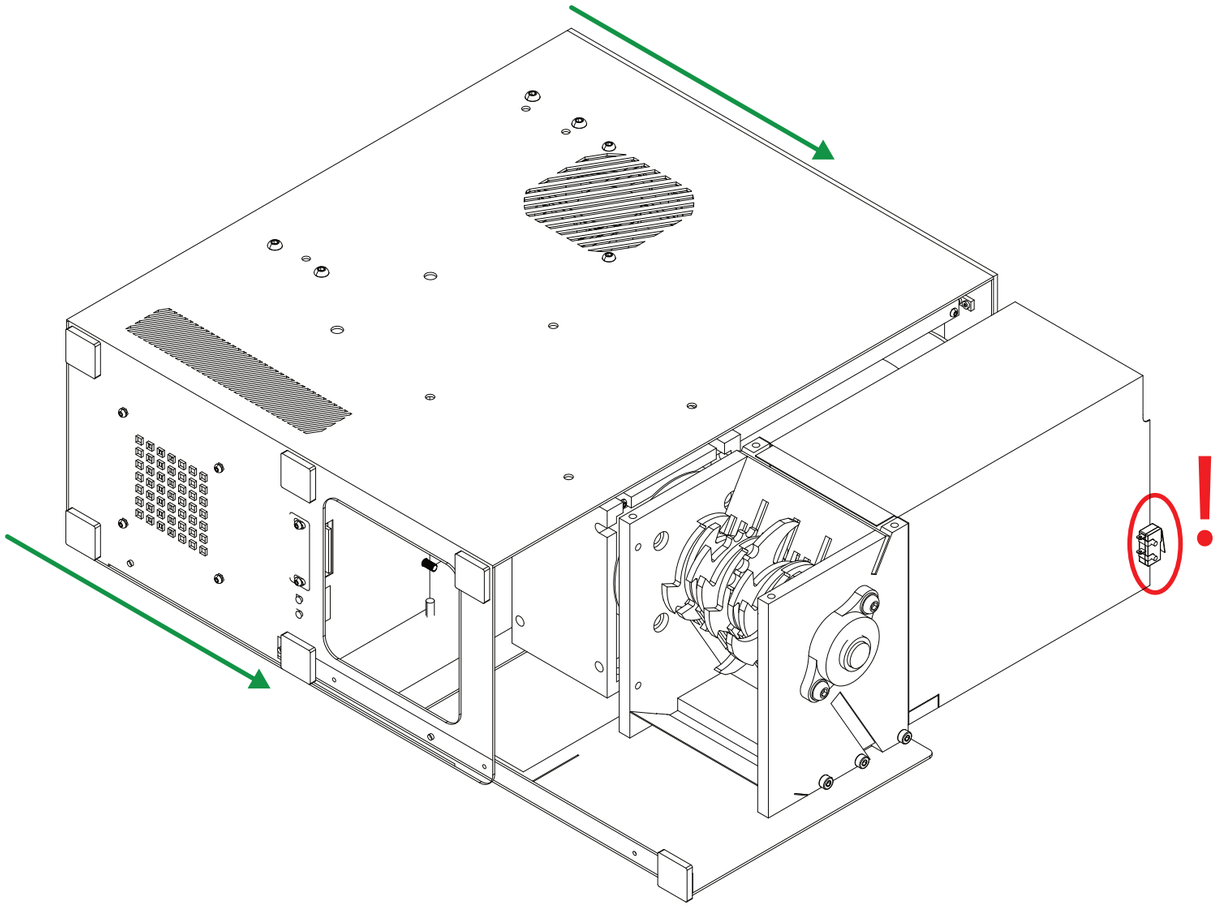
- Rotate the shredder like in the picture
- Place the hopper and fix ti with 4 M4x8 screws
- After that lay down the shredder.



21

Gently slide in the rear case.

! Pay attention to the lid sensor

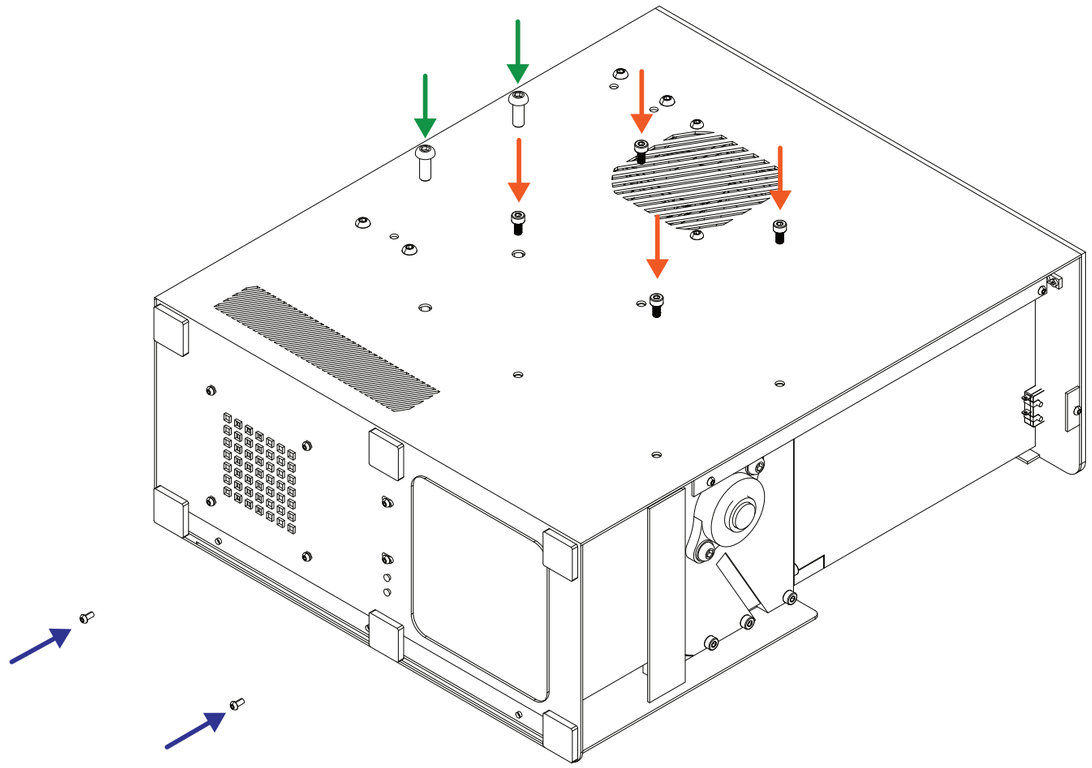


22

Allign all the holes and screw in4 M4x8 screws

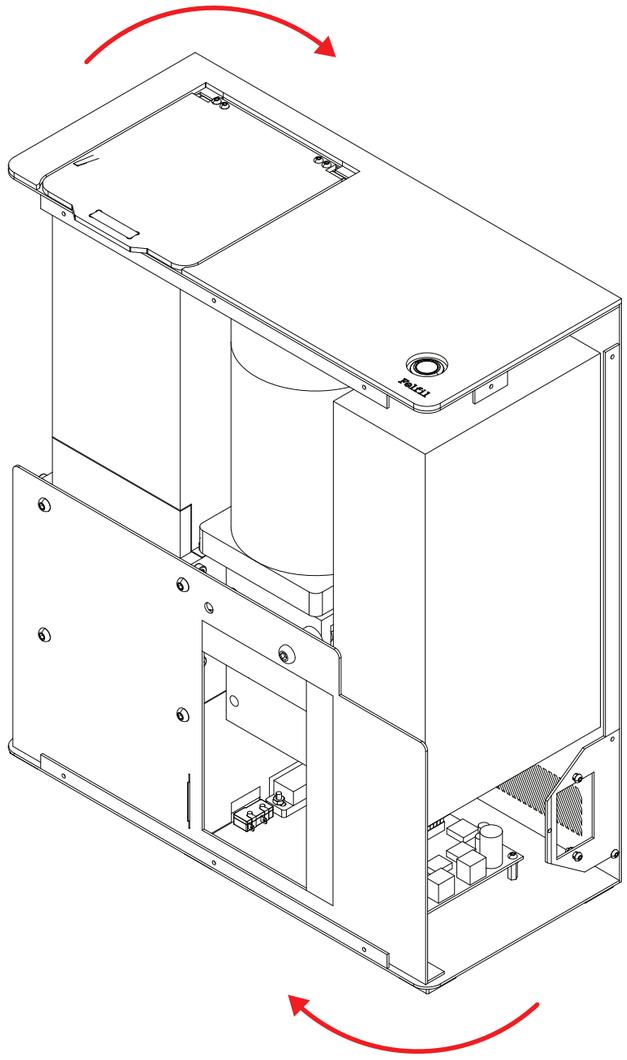
Screw in 2 M6x16 screws

Screw 3 M3x6 screws



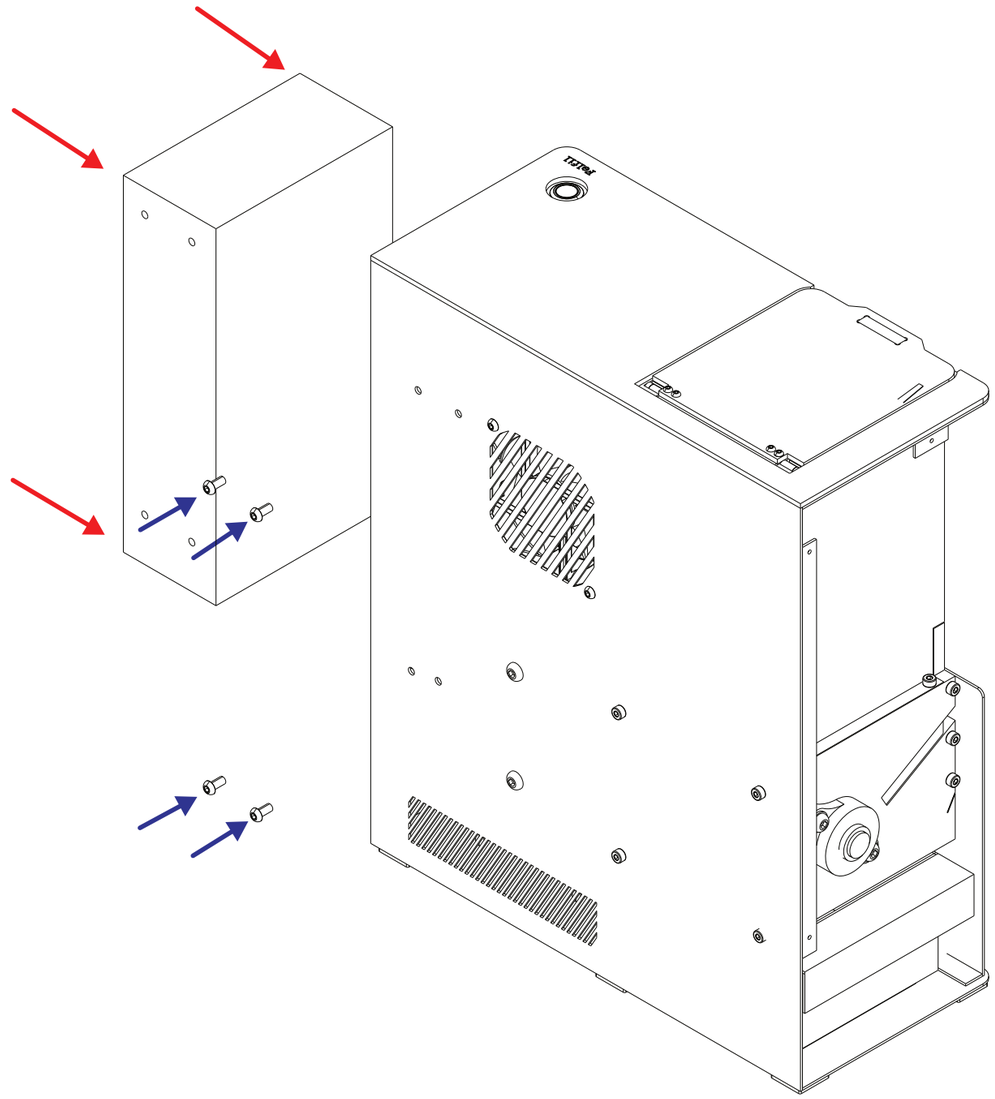
23

- Gently lay place the shredder in vertical position

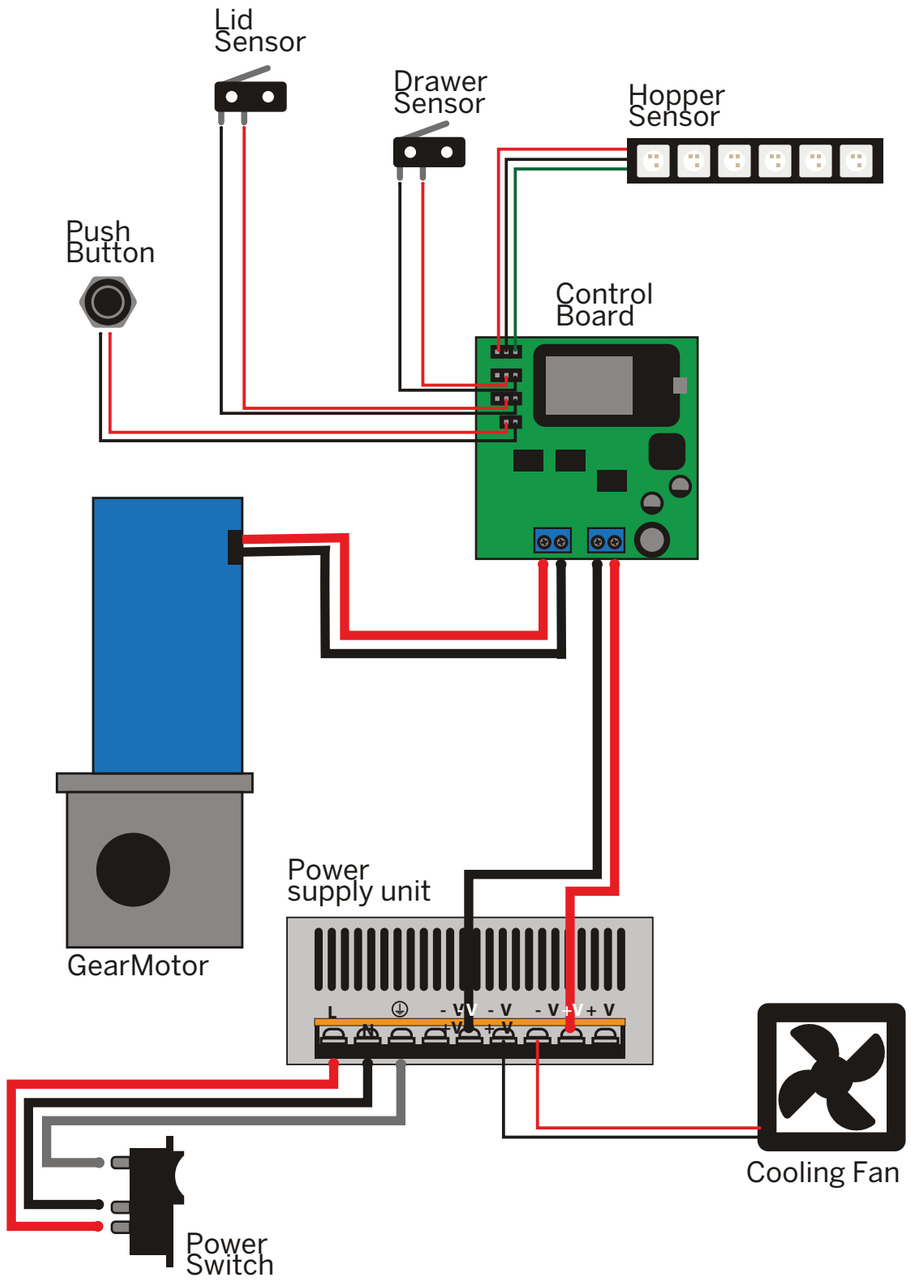


24

- Put the PSU into the case and align it with the 4 holes
- Fix it with 4 M4x8 screws

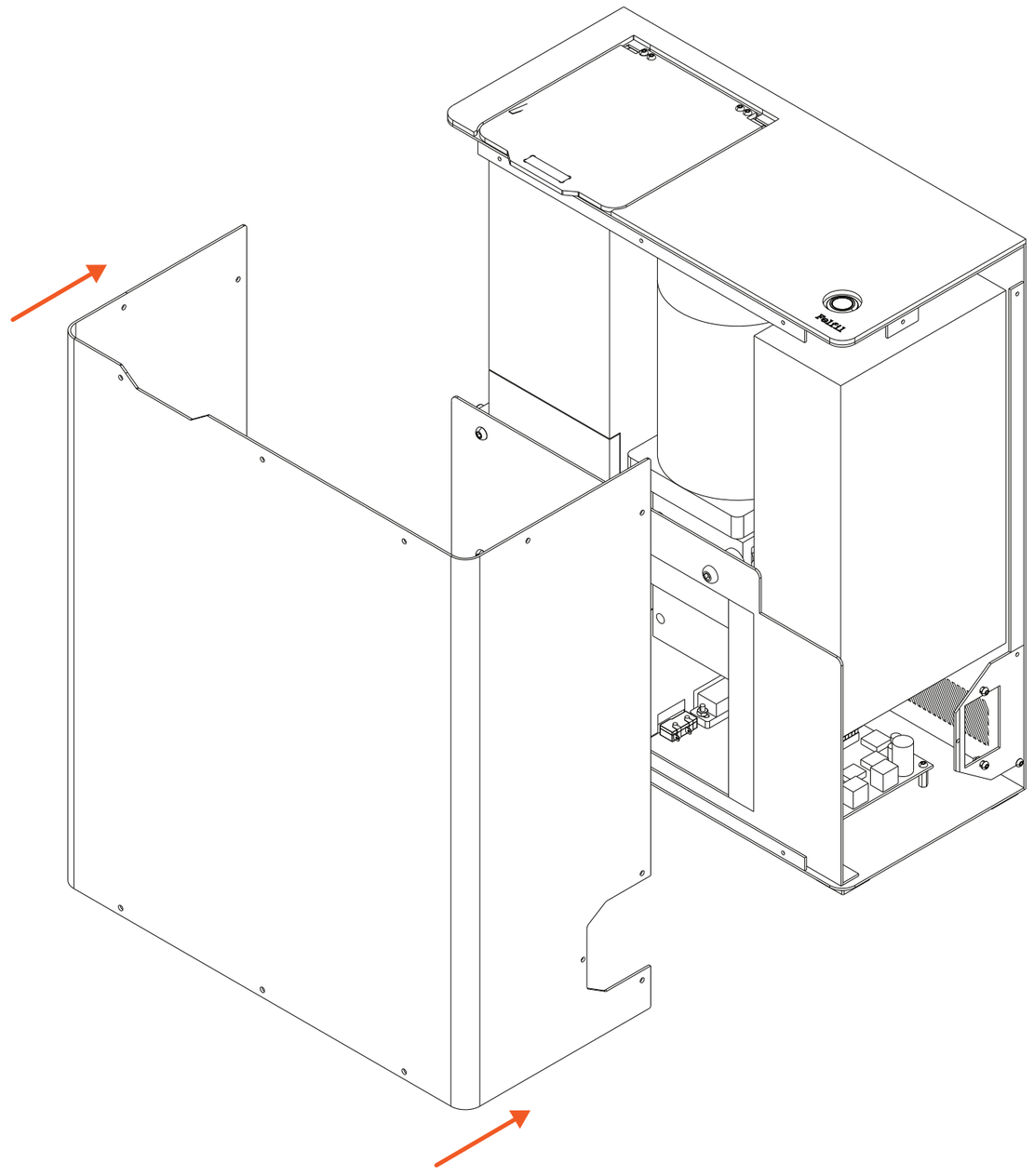


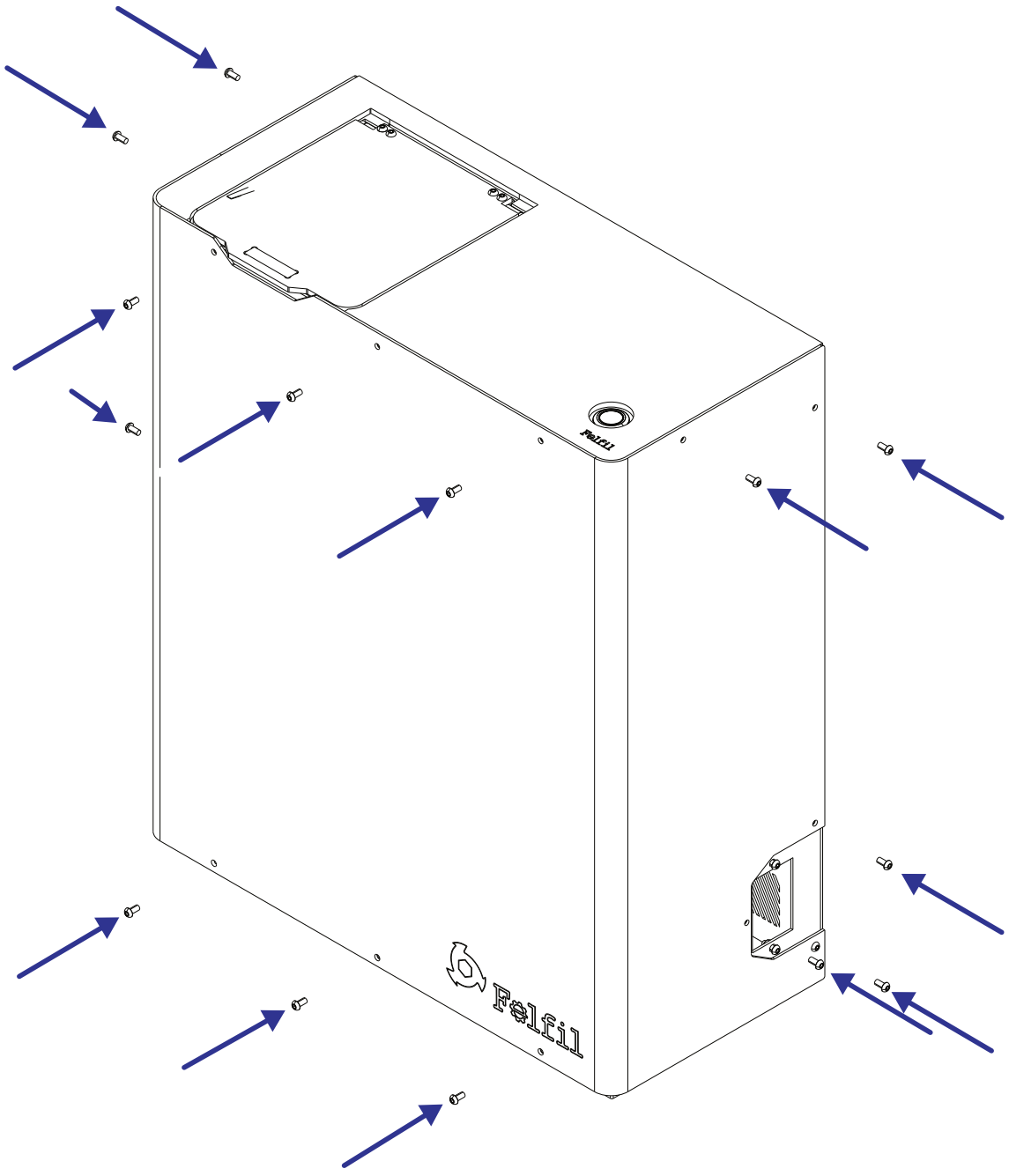
25 Make and check all the connections



26

■ Put the aluminum case in position



27

- Screw all the 14 M3x6 screws that ensure the aluminum case to the Shredder body