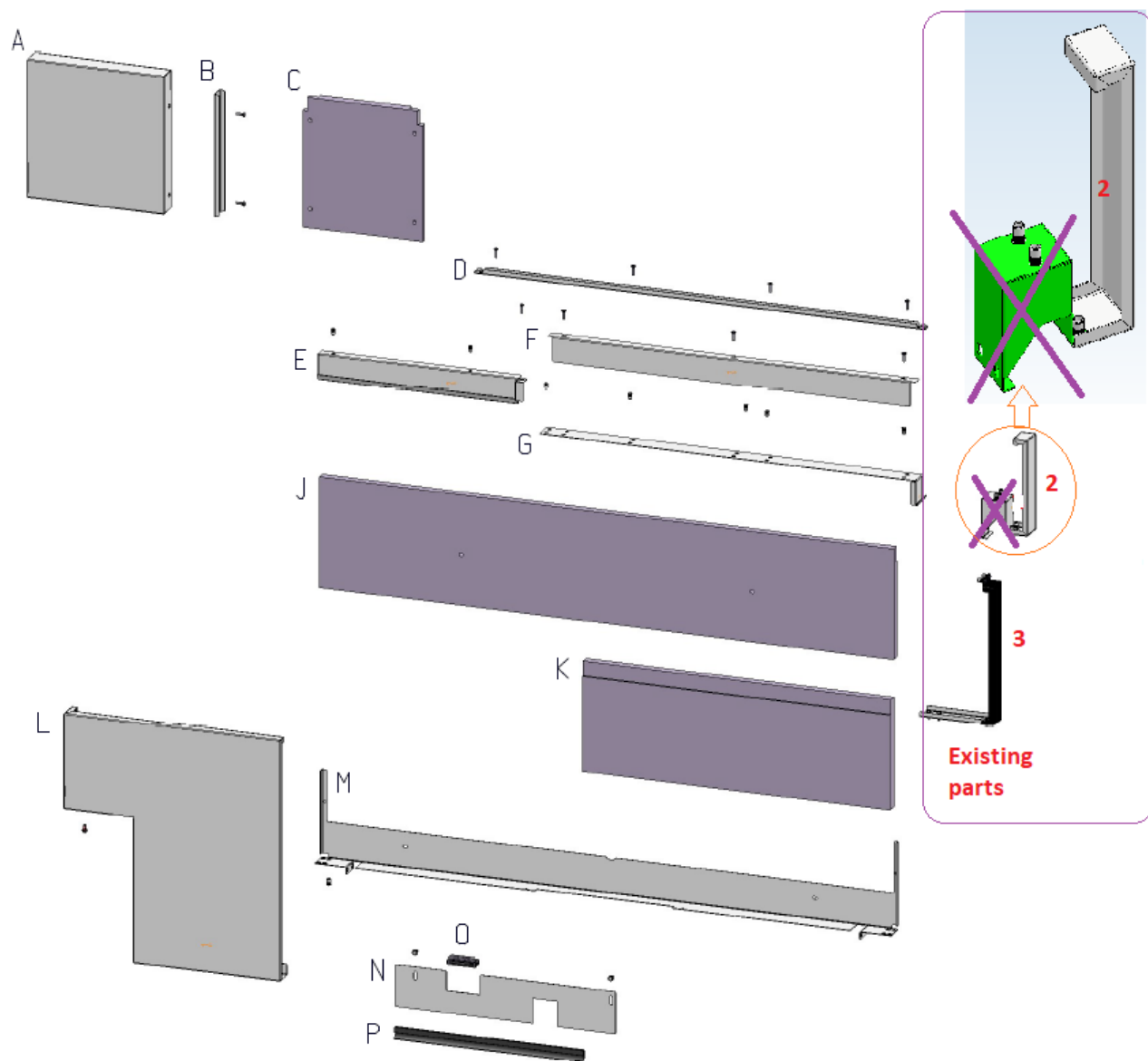
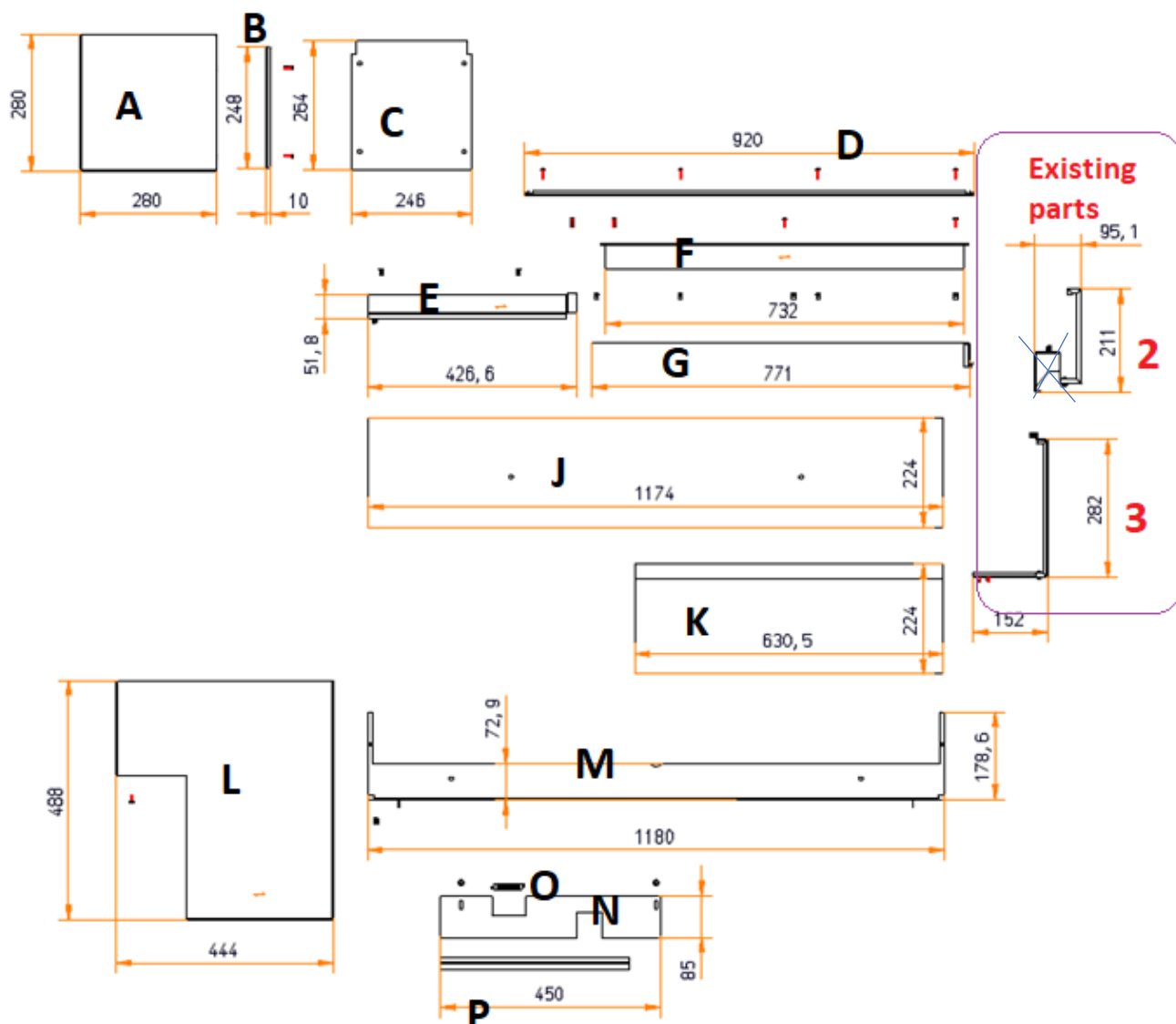



Doc. nr.	Rev.	Registration form.	fri-jado
	0	Instruction Assembly combination wall Base CC	

Parts needed

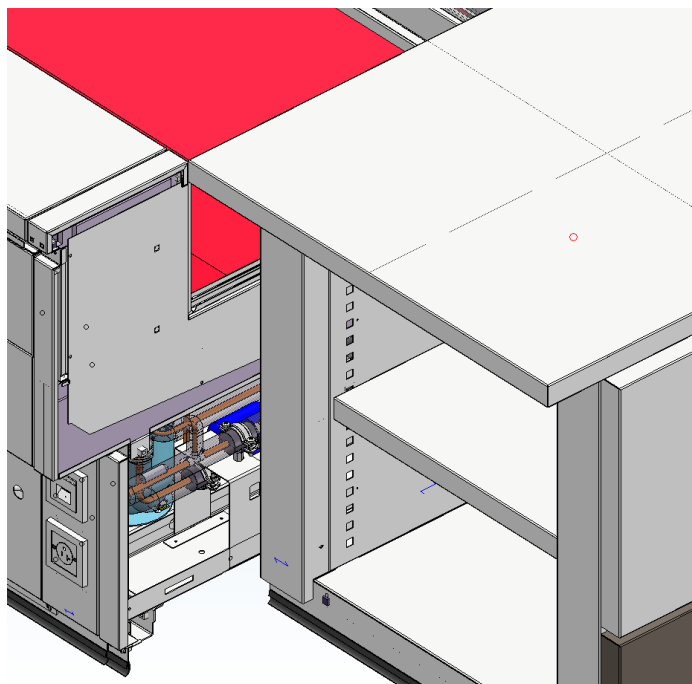


Doc. nr.	Rev.	Registration form.	
	0	Instruction Assembly combination wall Base CC	

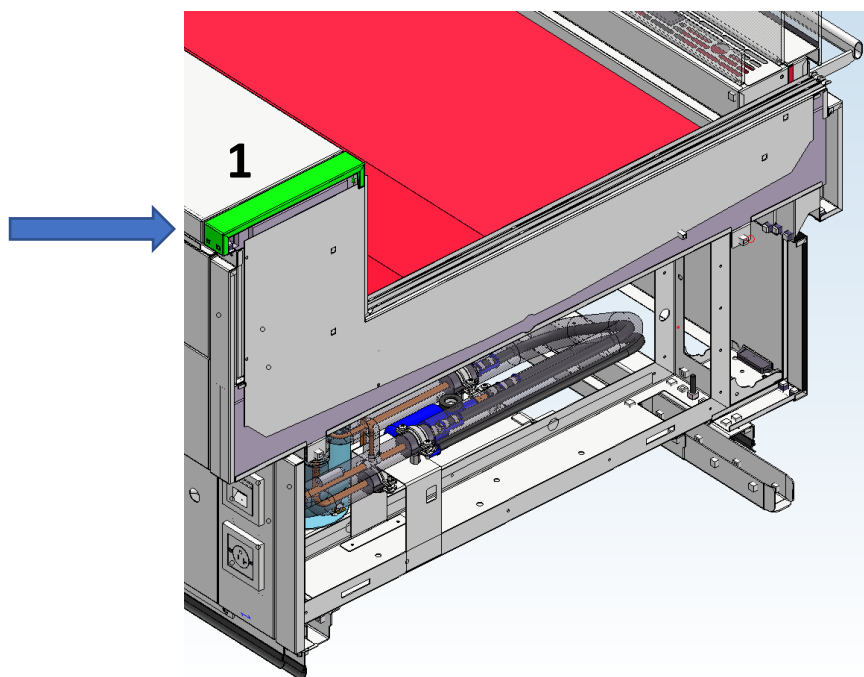


Doc. nr.	Rev.	Registration form.	
	0	Instruction Assembly combination wall Base CC	

FASE 1 - DISASSEMBLY

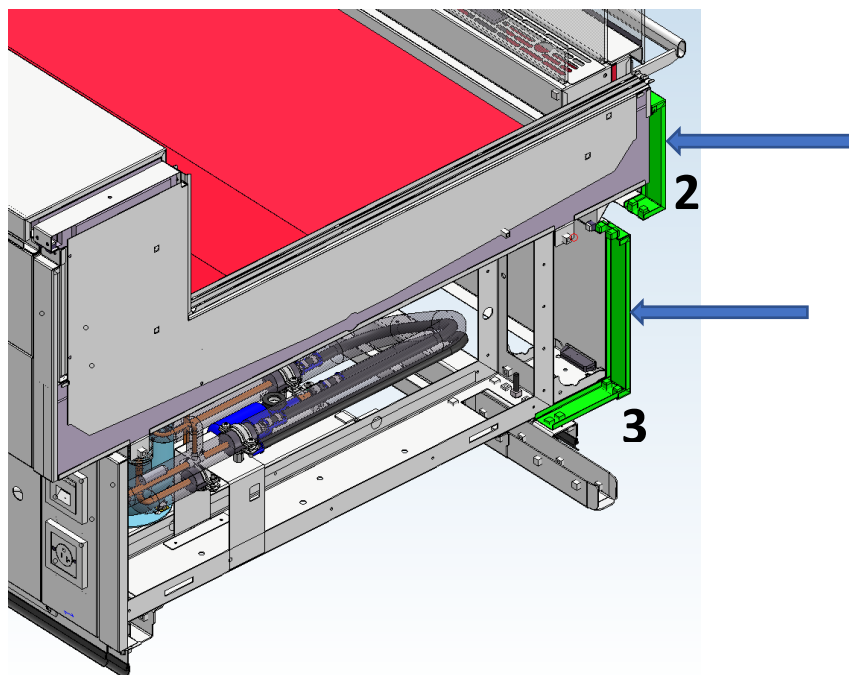


Step 1. Move *CC Base* to get free access to side wall and remove end glass of counter

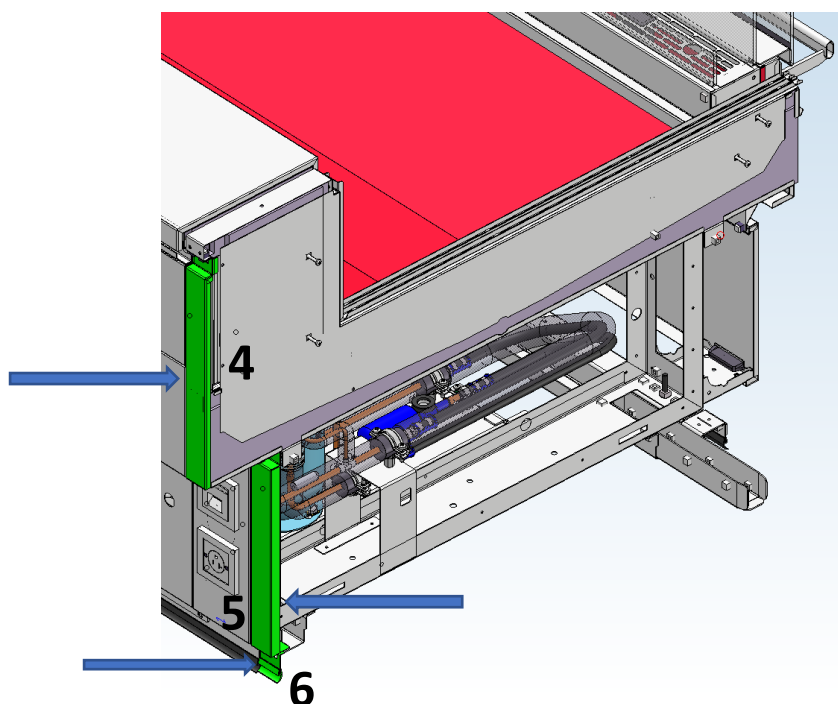


Step 2. Remove *worktop* of combination wall (1)

Doc. nr.	Rev.	Registration form.	fri-jado
	0	Instruction Assembly combination wall Base CC	

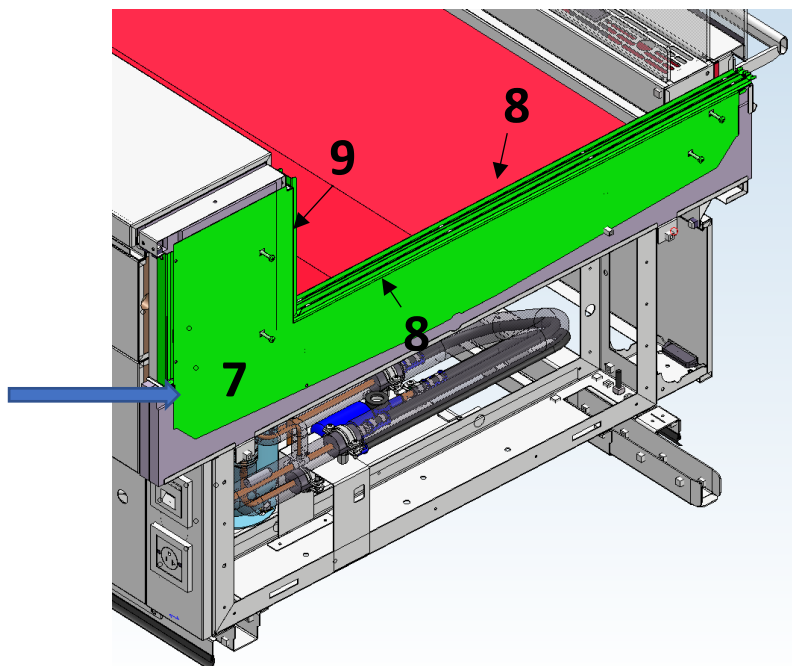


Step 3. Remove upper (2) and bottom (3) *front panels* of combination wall
Keep parts for use in step 20 "Phase 2 Assembly".

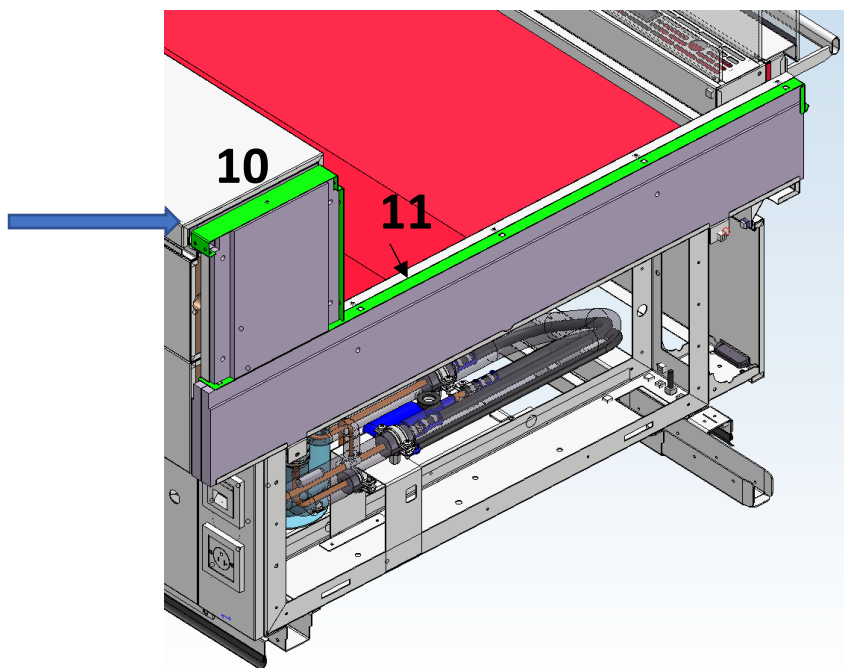


Step 4. Remove upper (4) and bottom (5) *rear cover + plinth* (6) of combination wall

Doc. nr.	Rev.	Registration form.	fri-jado
	0	Instruction Assembly combination wall Base CC	

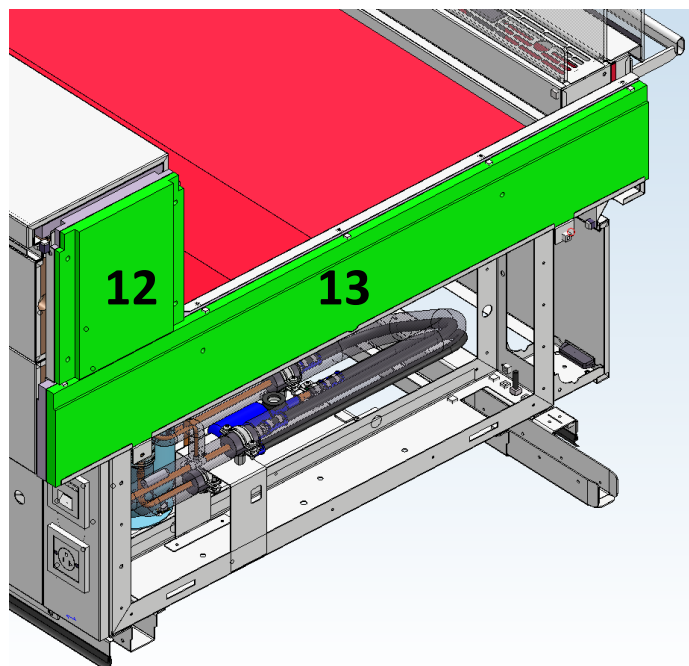


Step 5. Remove *L-shaped plate (7)*, *2x horizontal glass holder (8)*, *vertical glass holder (9)*

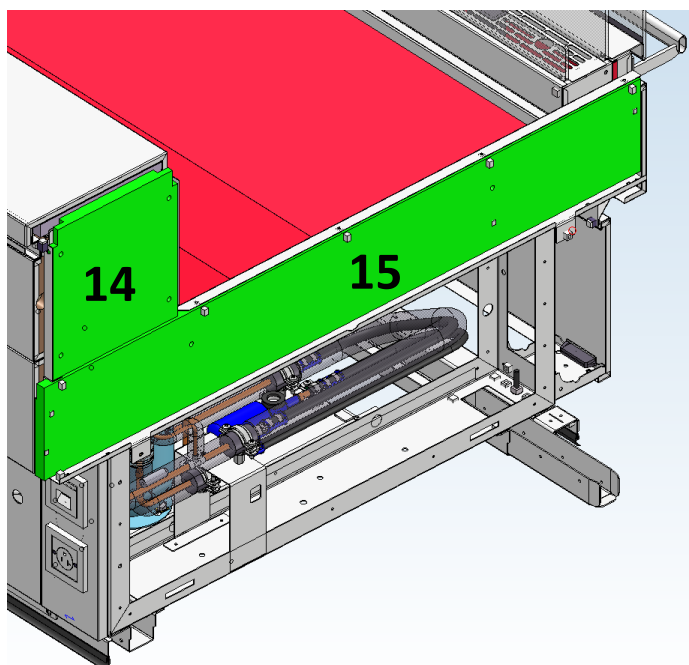


Step 6. Remove *worktop support (10)* and *glass holder (11)*

Doc. nr.	Rev.	Registration form.	
	0	Instruction Assembly combination wall Base CC	

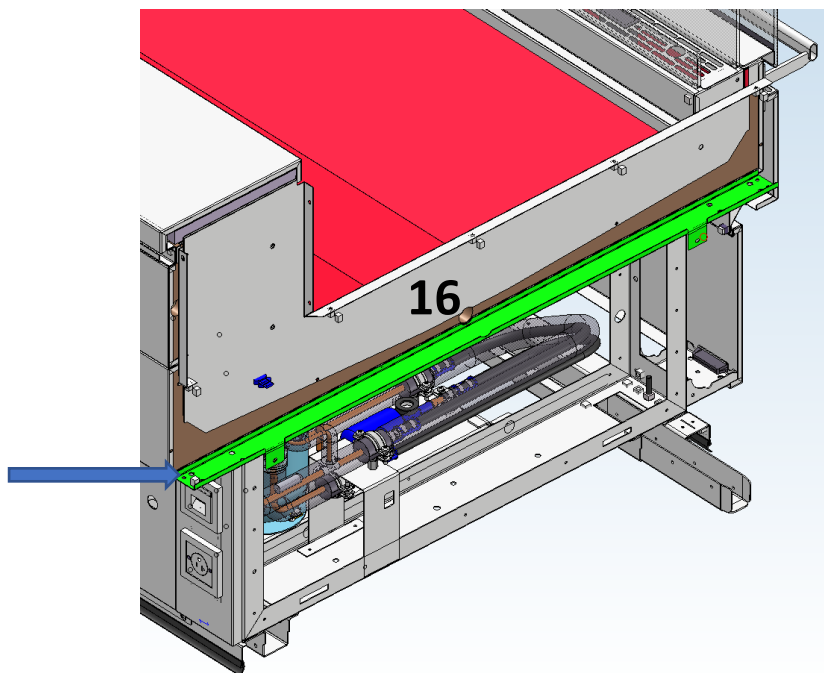


Step 7. Remove outer *insulation* parts (12 + 13)



Step 8. Remove inner *insulation* parts (14+15)

Doc. nr.	Rev.	Registration form.	
	0	Instruction Assembly combination wall Base CC	



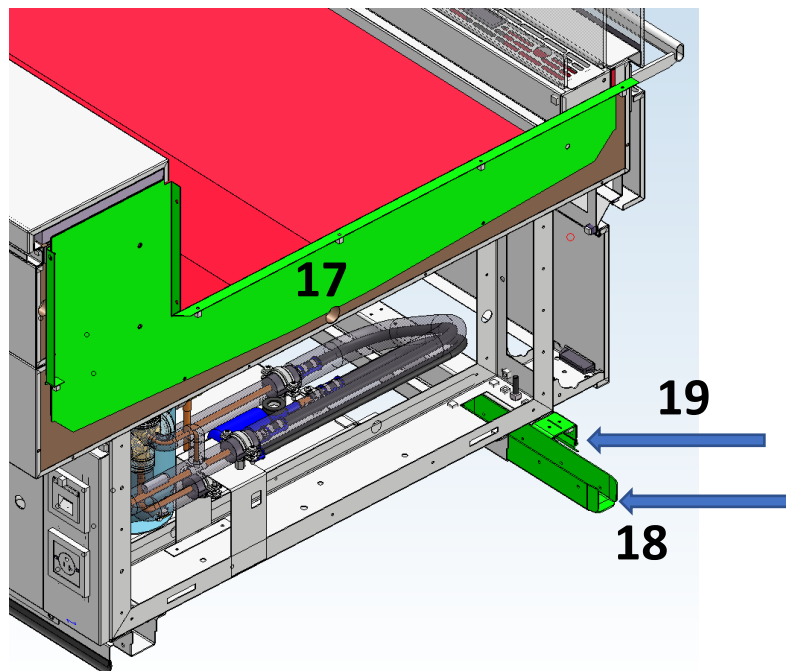
Step 9. Remove *mounting profile (16)*

Finished step 1.

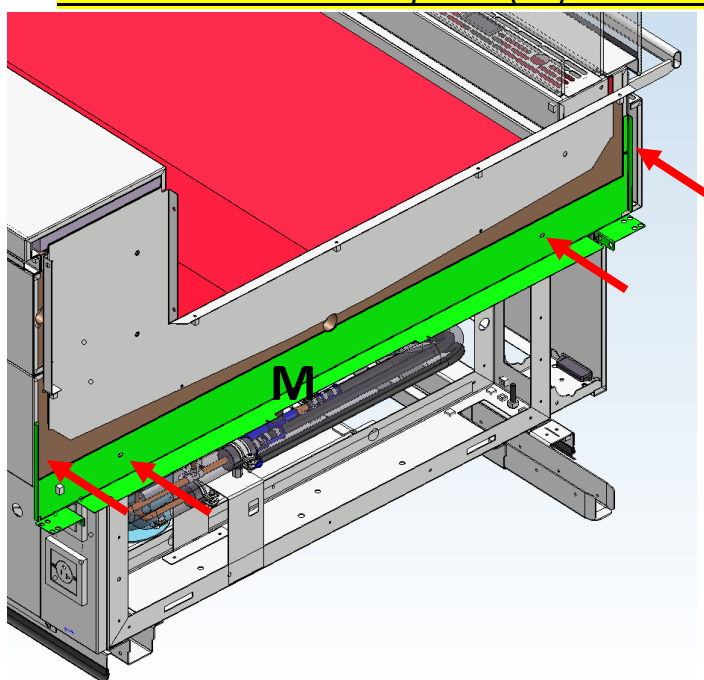
Now in second Phase, start assembly Combination wall.

Doc. nr.	Rev.	Registration form.	fri-jado
	0	Instruction Assembly combination wall Base CC	

Phase 2 - ASSEMBLY

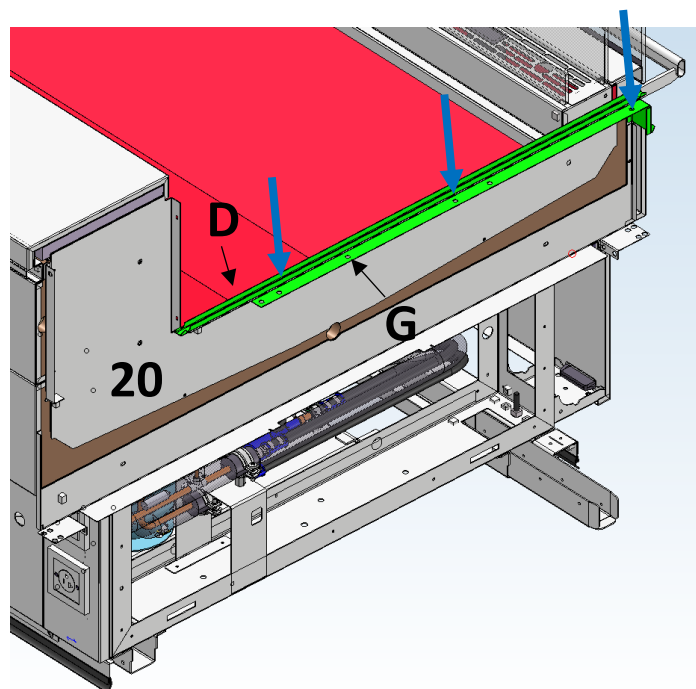


Step 10. Starting point: leave L-shaped plate (17), coupling beam (18) and front combination wall plinth (19) on counter

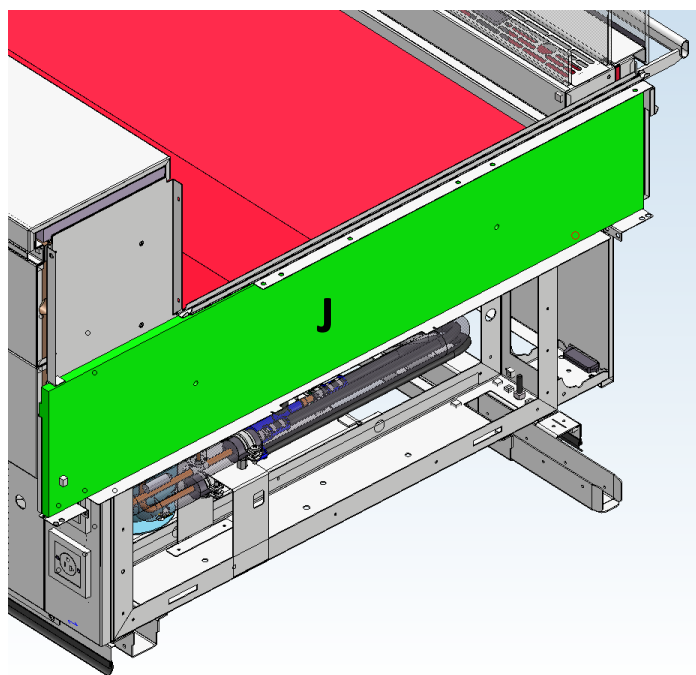


Step 11. Mount *mounting profile (M)* to side of counter

Doc. nr.	Rev.	Registration form.	fri-jado
	0	Instruction Assembly combination wall Base CC	

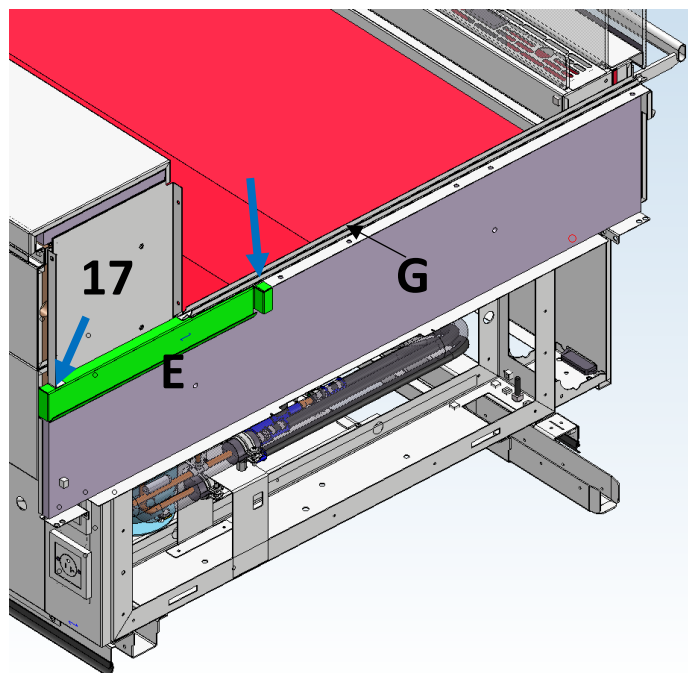


Step 12. Mount 2 *glass holder* parts (**D+G**) to *L-shaped mounting profile 20*
part **D** must contain rivet nuts, screws must be placed via part **G**

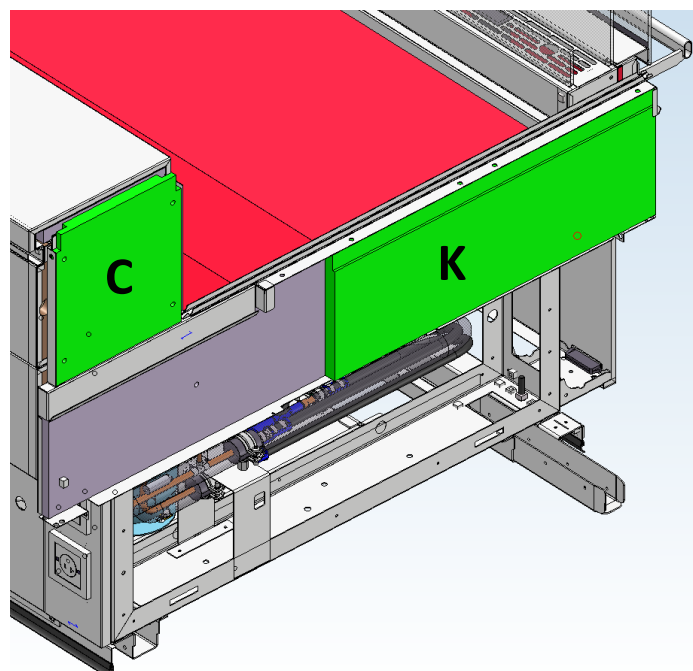


Step 13. Place big bottom *insulation* part, approx. 225 x 1175 mm (**J**)

Doc. nr.	Rev.	Registration form.	fri-jado
	0	Instruction Assembly combination wall Base CC	

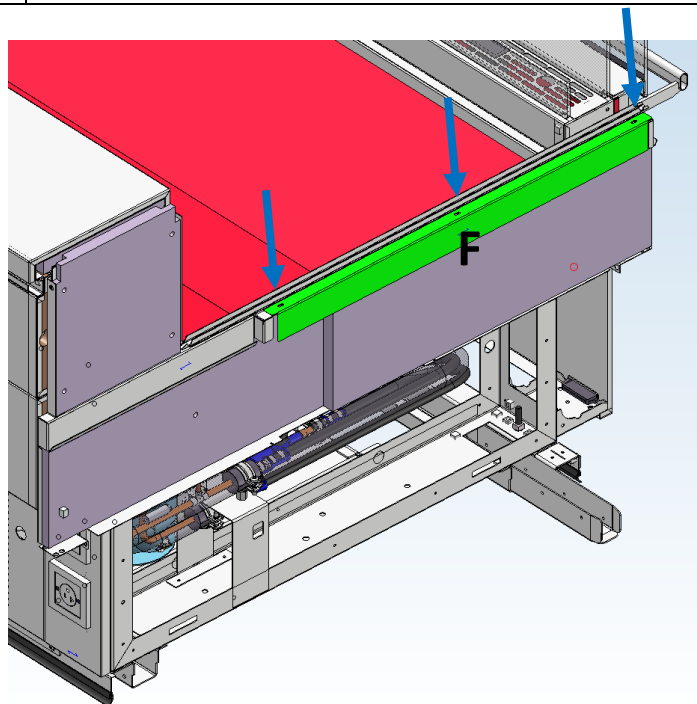


Step 14. Mount *base end panel holder (E)* to *L-shaped plate (G)* (mounted in step 12) and *glass holder (17)* (see step 10)

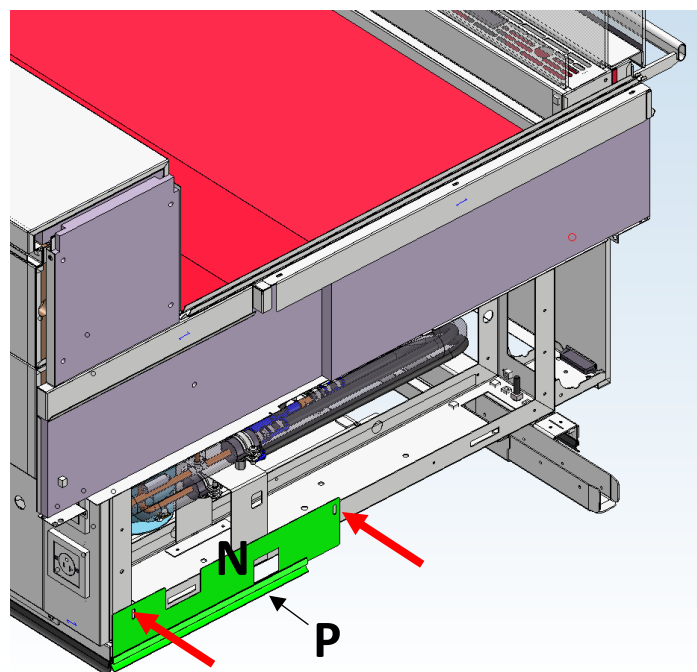


Step 15. Place *insulation* parts, of approx. 246 x 265 mm (**C**) and (**K**) 630 x 225 mm

Doc. nr.	Rev.	Registration form.	
	0	Instruction Assembly combination wall Base CC	

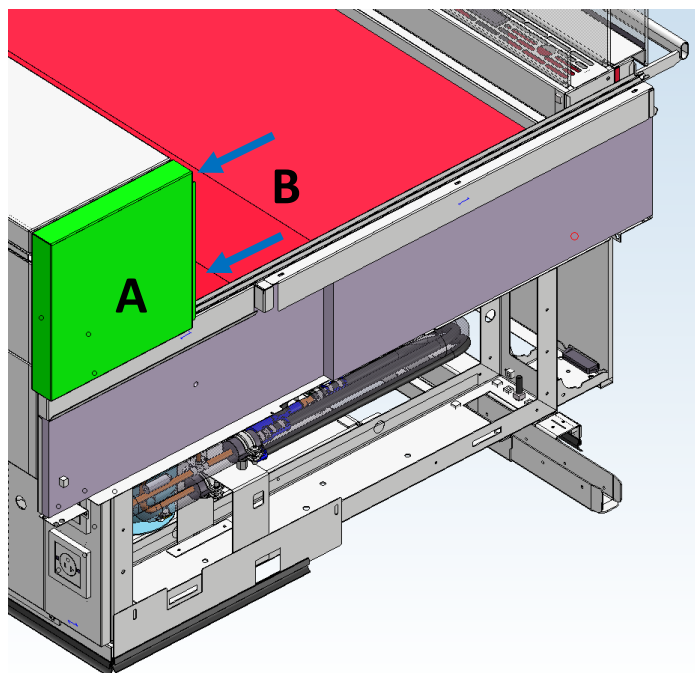


Step 16. Mount *cover profile (F)* on *glass holder*

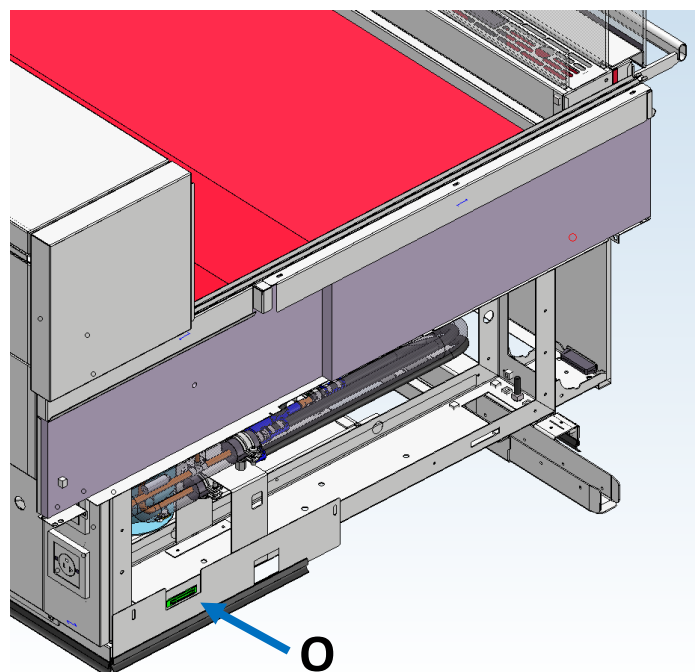


Step 17. Mount *plinth (N)* with *sealing (P)*

Doc. nr.	Rev.	Registration form.	fri-jado
	0	Instruction Assembly combination wall Base CC	

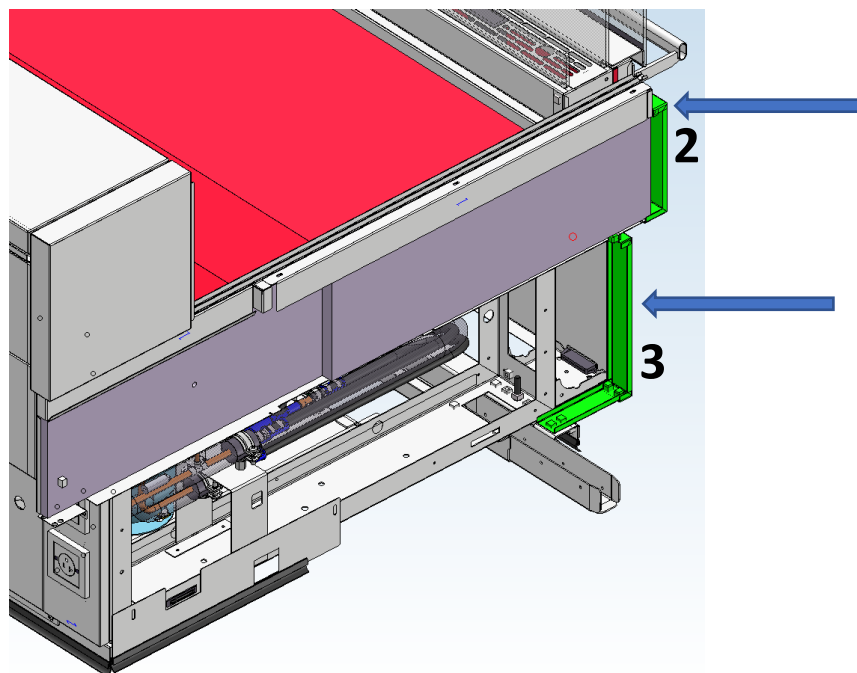


Step 18. Mount *worktop end (A)* and mount *vertical glass holder (B)*.

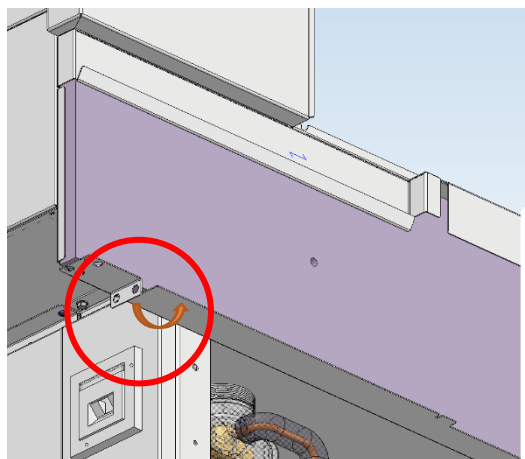


Step 19. Place the *magnetic lock (O)* in the opening of the leg

Doc. nr.	Rev.	Registration form.	
	0	Instruction Assembly combination wall Base CC	

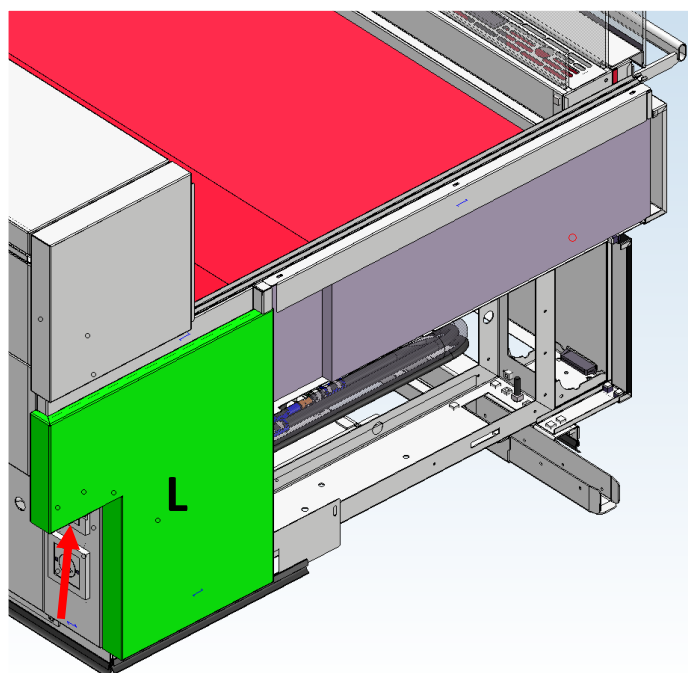


Step 20. Mount the *front panels (2+3)* that were removed in
“Phase 1 disassembly – step 3”



Step 21. Fault flange to be
horizontal

Step 22. Mount the *end panel (L)*



Doc. nr.	Rev.	Registration form.	
	0	Instruction Assembly combination wall Base CC	

Step 23. Apply grey sealant conform step 5-X of instruction **9124294**
(*coupling custom counter*)

Step 24. Place CC Base back in place and connect to counter

Step 25. Place end glass back in counter