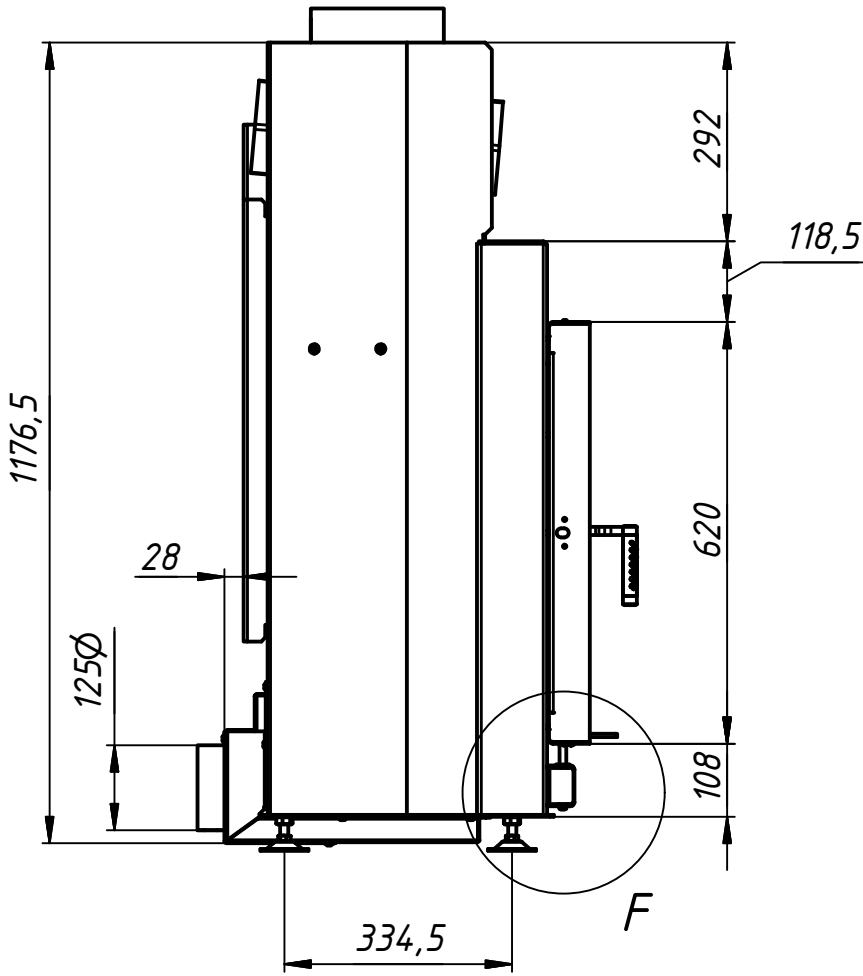
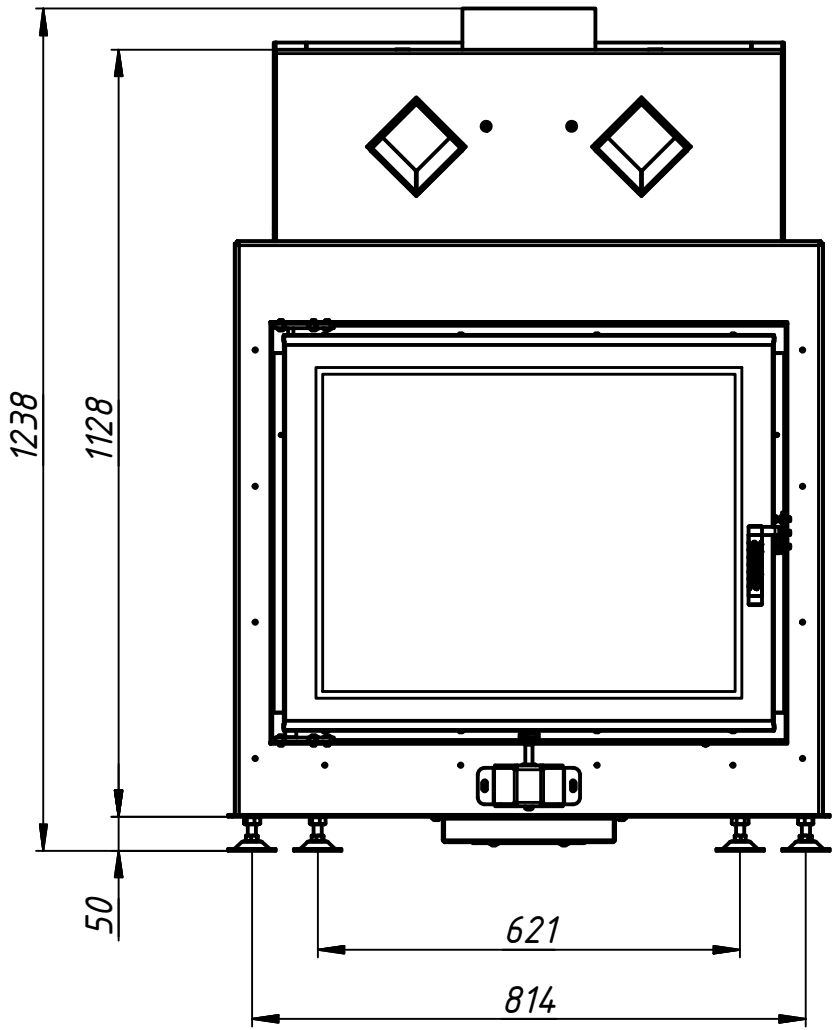
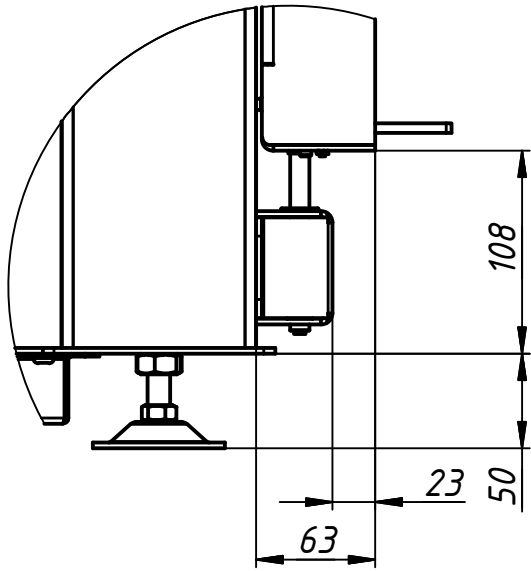
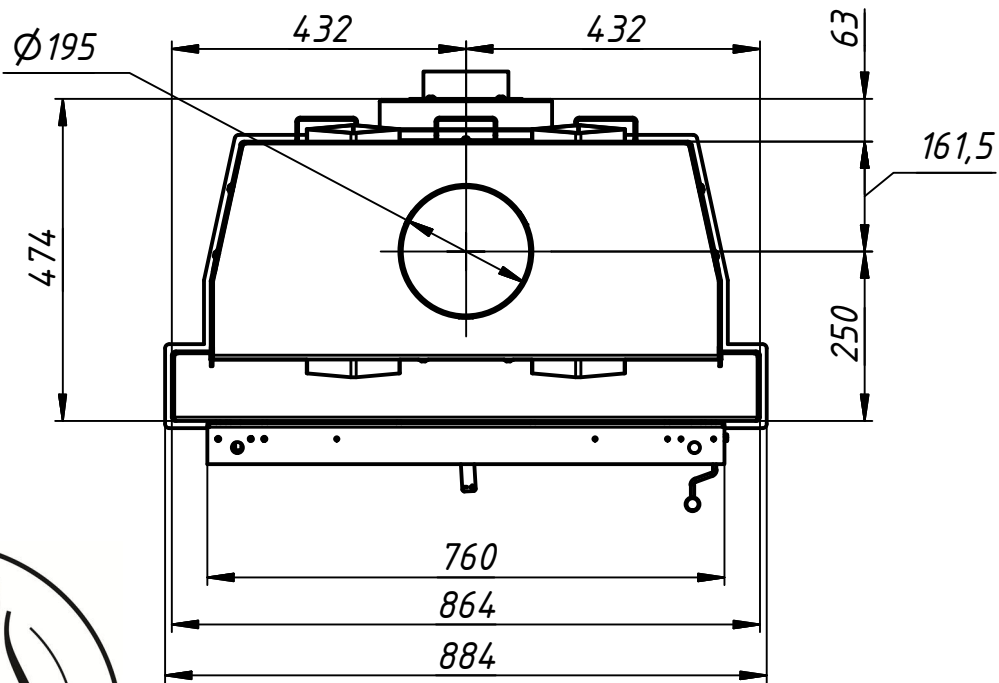


Technical information	Unit	Value
Tested according to	-	-
Rated heat power	kW	13,5
Fire wood volume	kg/h	4,0
Efficiency	%	>80
Heat distribution		
Glass pane (single / double)	%	30 / 20
Insert / fireplace surface	%	70 / 80
Boiler	%	--/ --
Required chimney pressure	Pa	11
Chimney diameter	mm	200
Combustion air connection diameter	mm	125
Minimal distances of the fireplace to cladding, insulation layer	mm	60
Cross-section of gratings		
Convection air	sq cm	1750
Supply air	sq cm	2100
Recommended log length	cm	30-40
Fireplace weight with 40mm chamotte plates	kg	211
Fireplace weight with 30mm chamotte plates	kg	197
Quantity of accumulation blocks	pcs	2

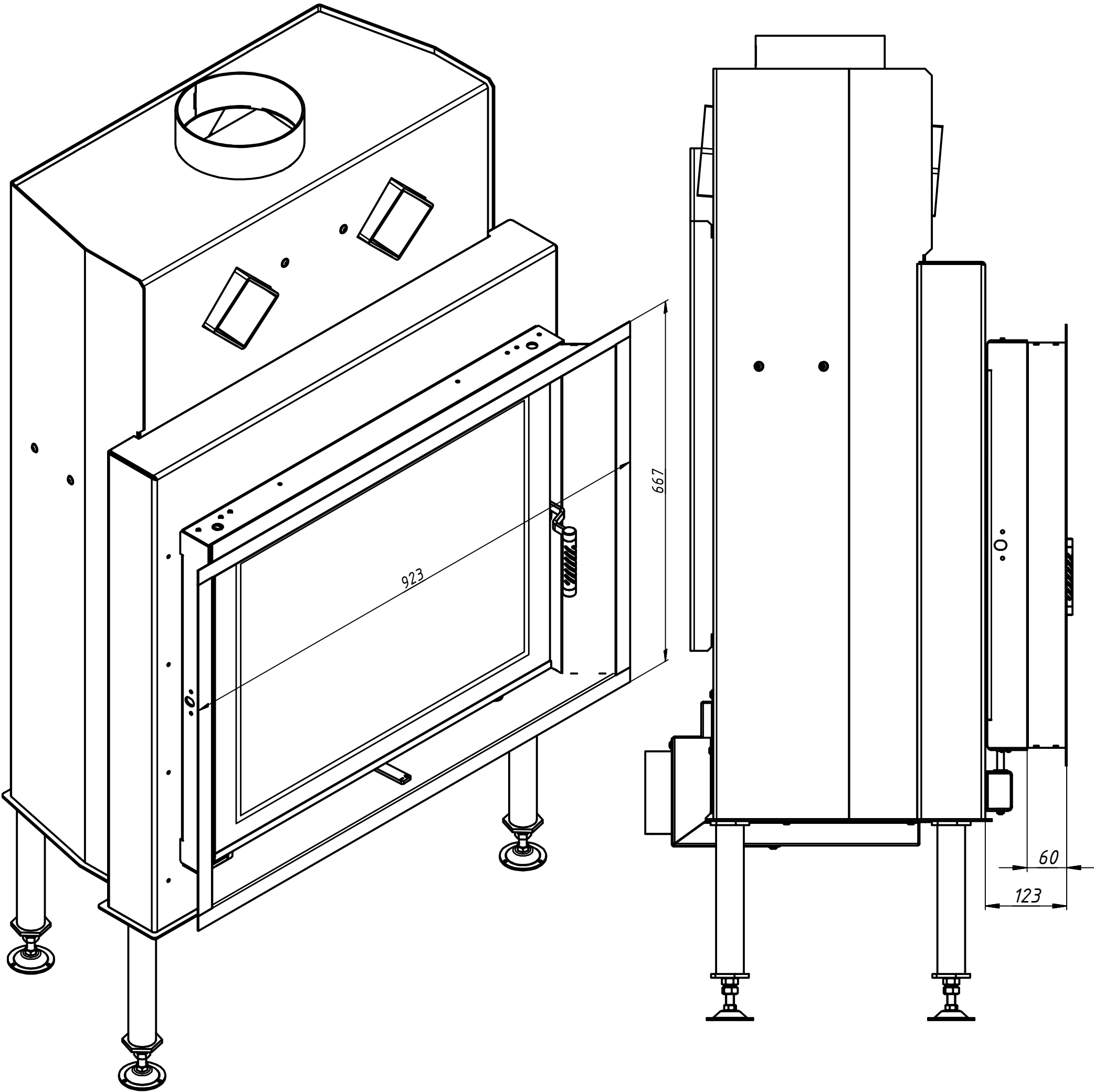


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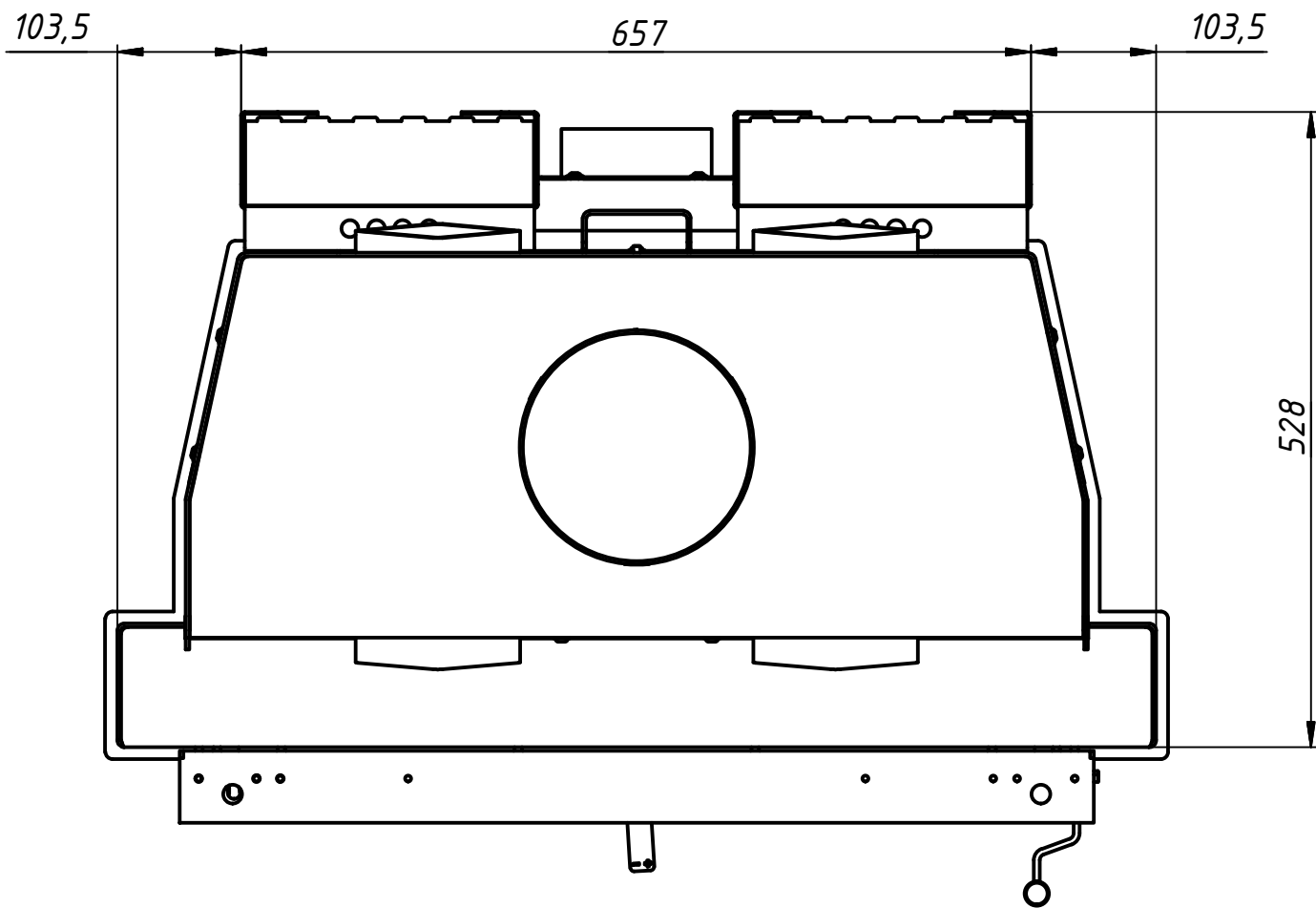
76x62

Mounting frame 2x45 (1.5mm)

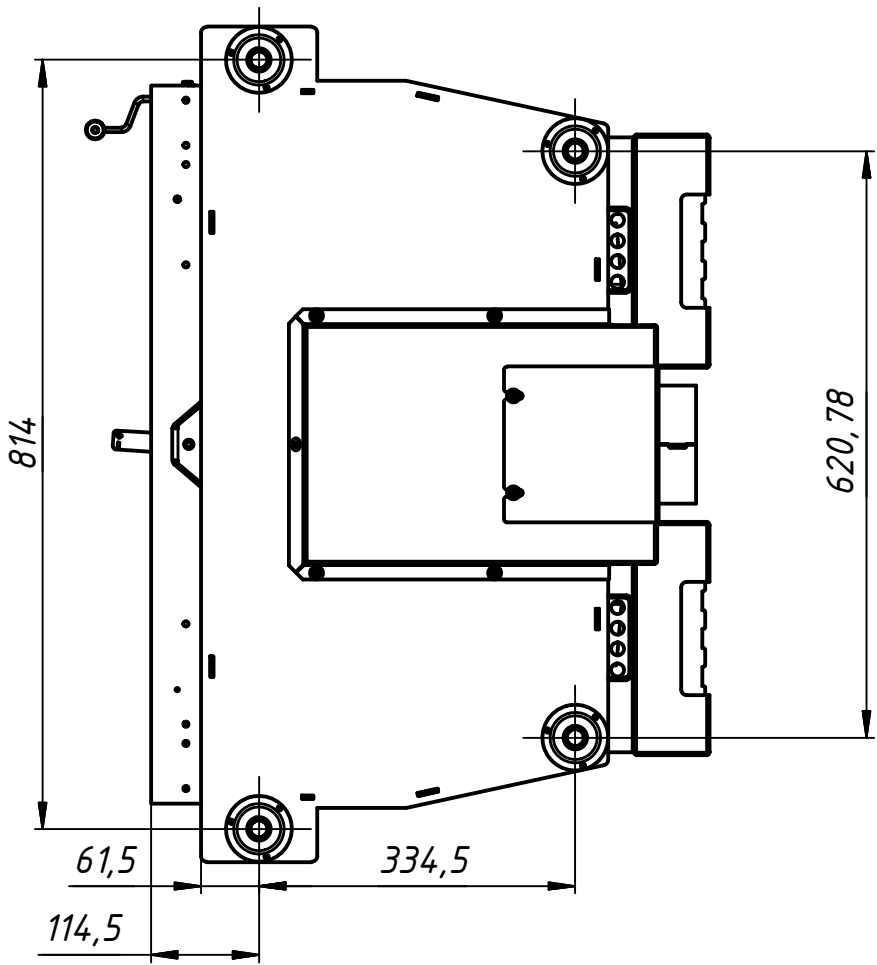


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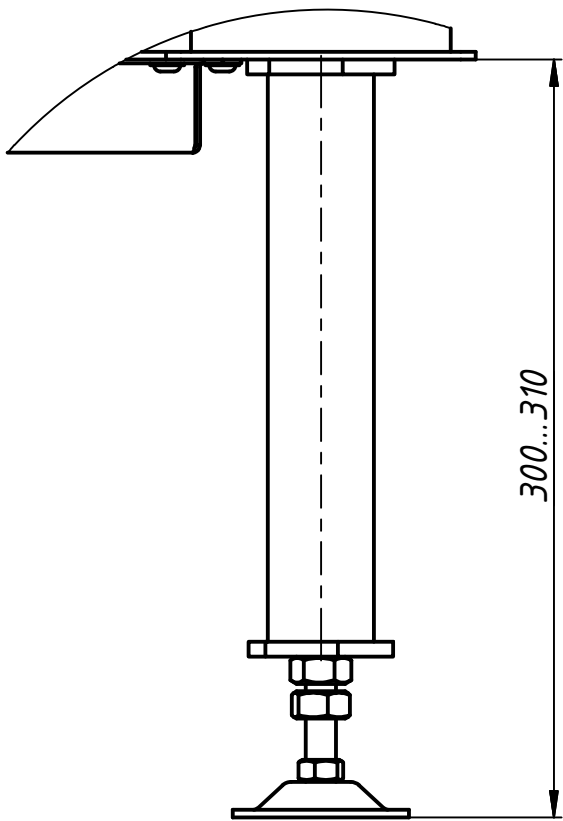
Accumulation blocks



Legs position
(bottom view)



The longer leg



The default leg

