

OPEN FIREPLACES FROM BRUNNER



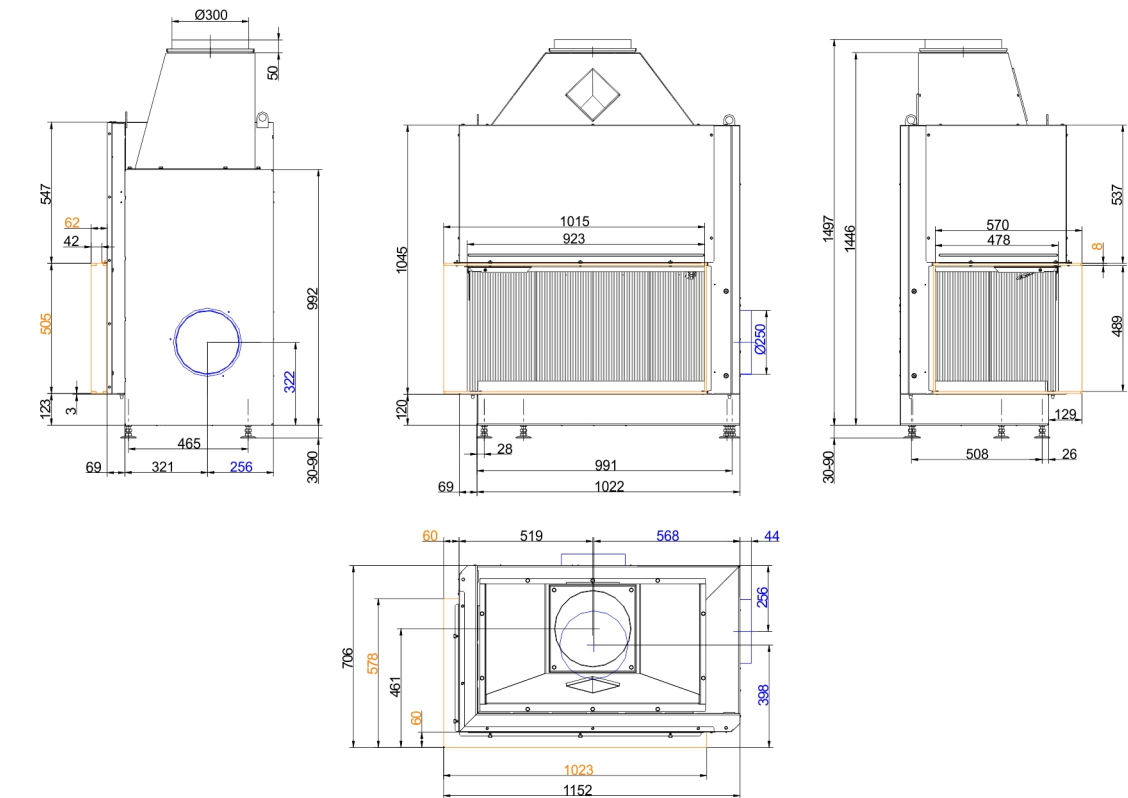
Urfeuer® Eck 50/88/44

State: 2018-04-11

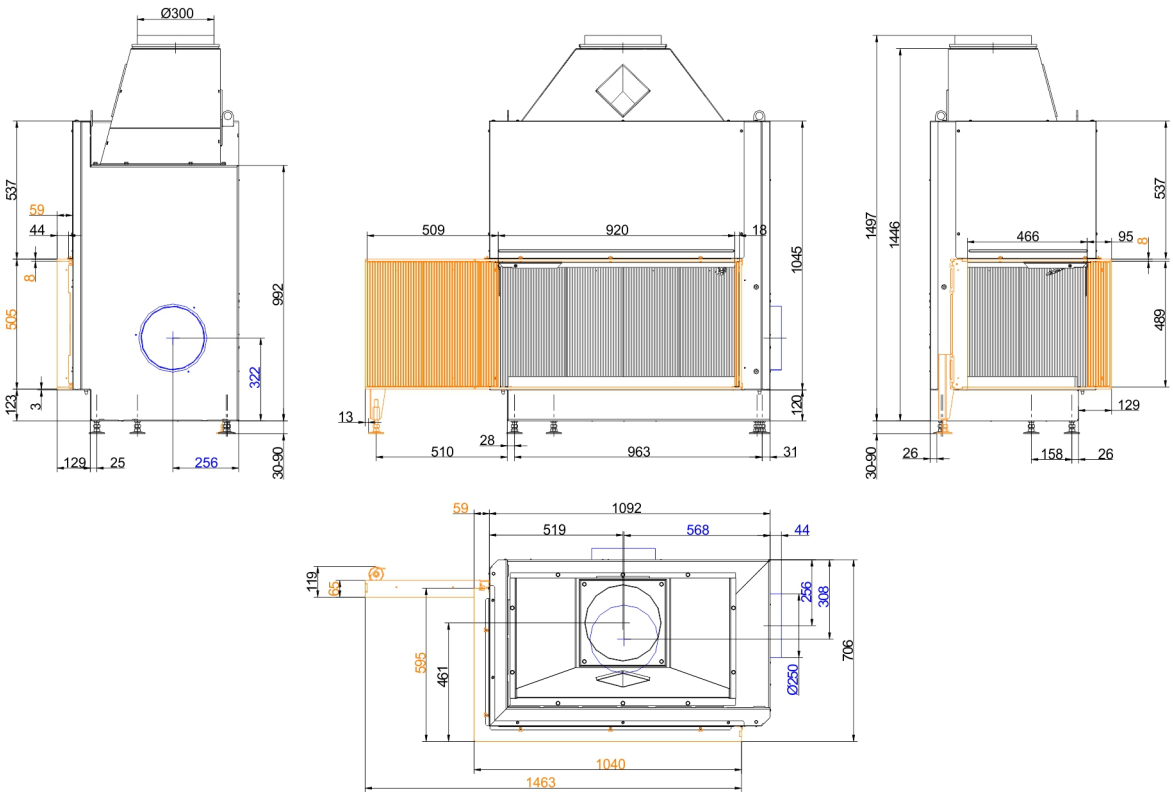


BRUNNER®
made in germany.

Dimension sheets - Urfeuer® Eck 50/88/44

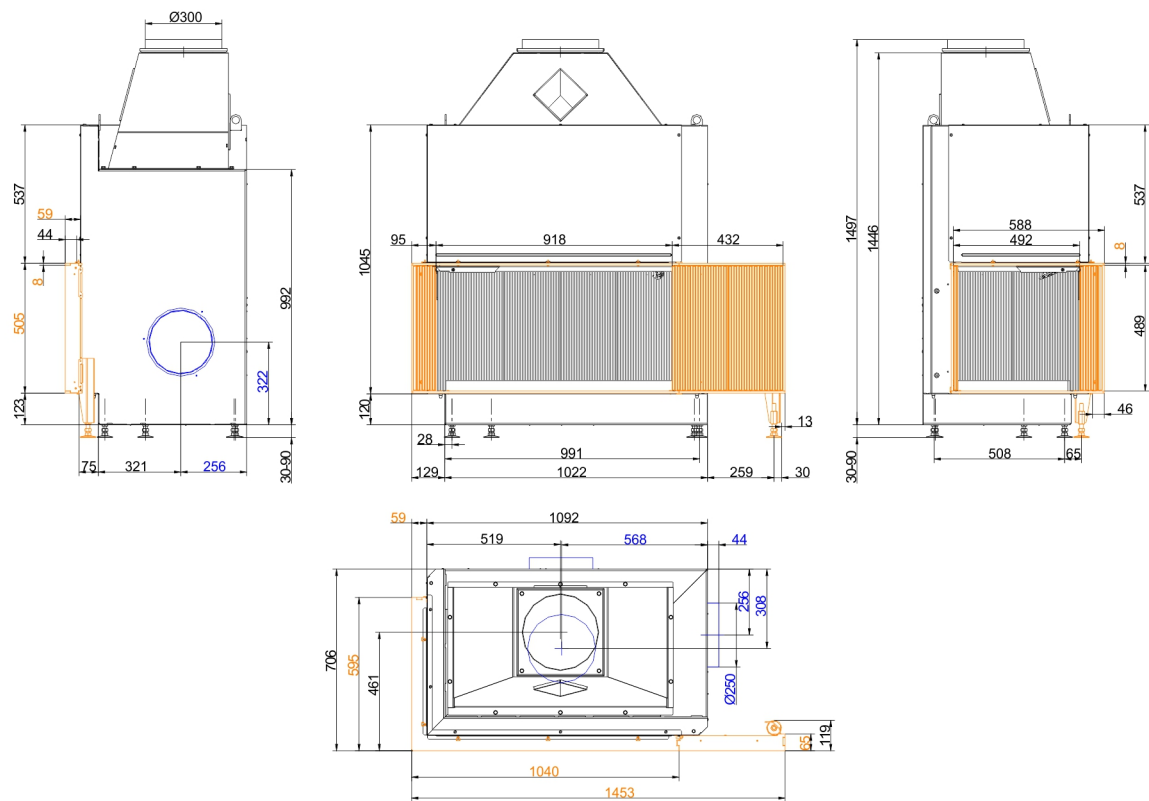


... left with mounting frame

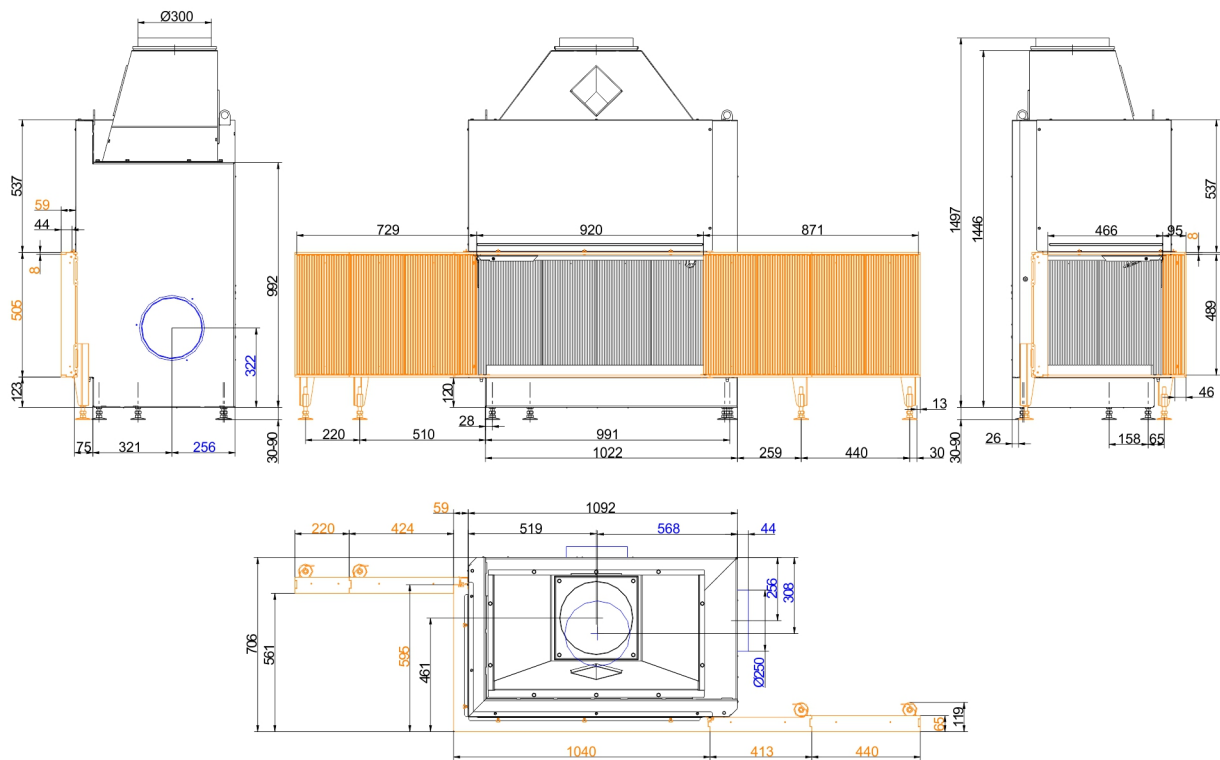


... left with mounting frame L2, 90°

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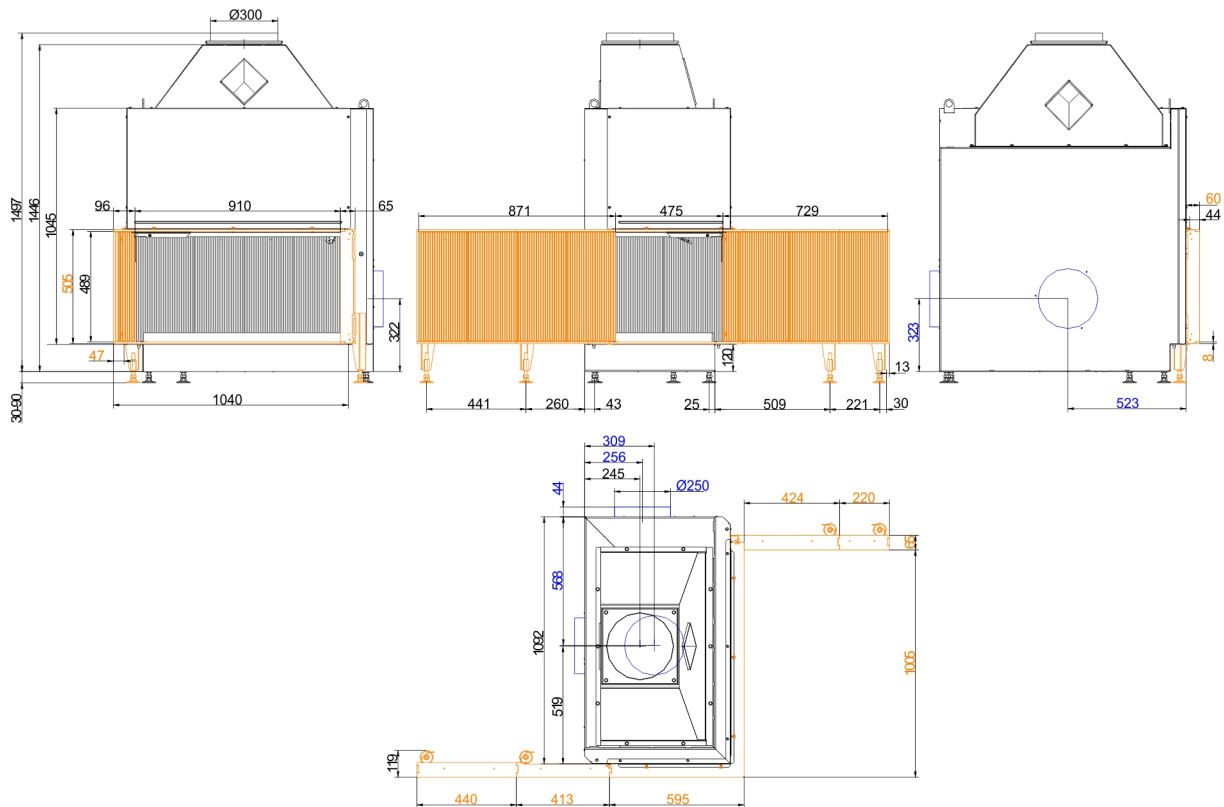


... left with mounting frame R2, 0°

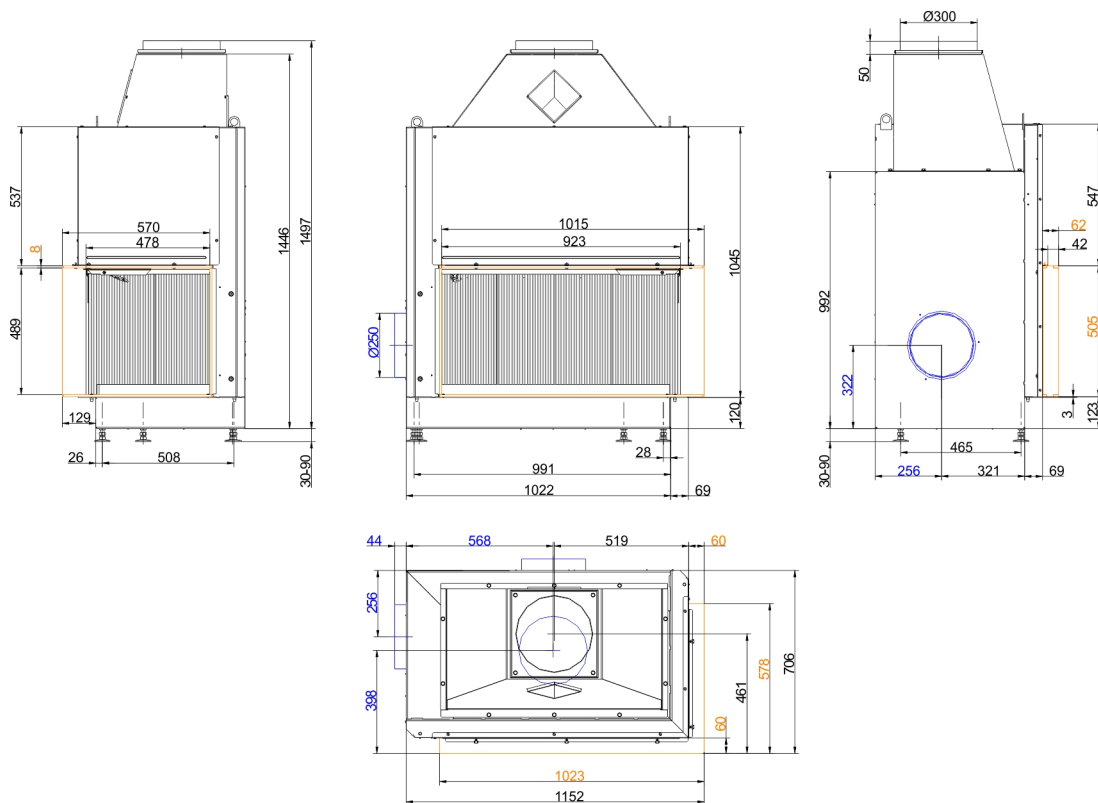


... left with mounting frame L3, 90° / R4, 0°

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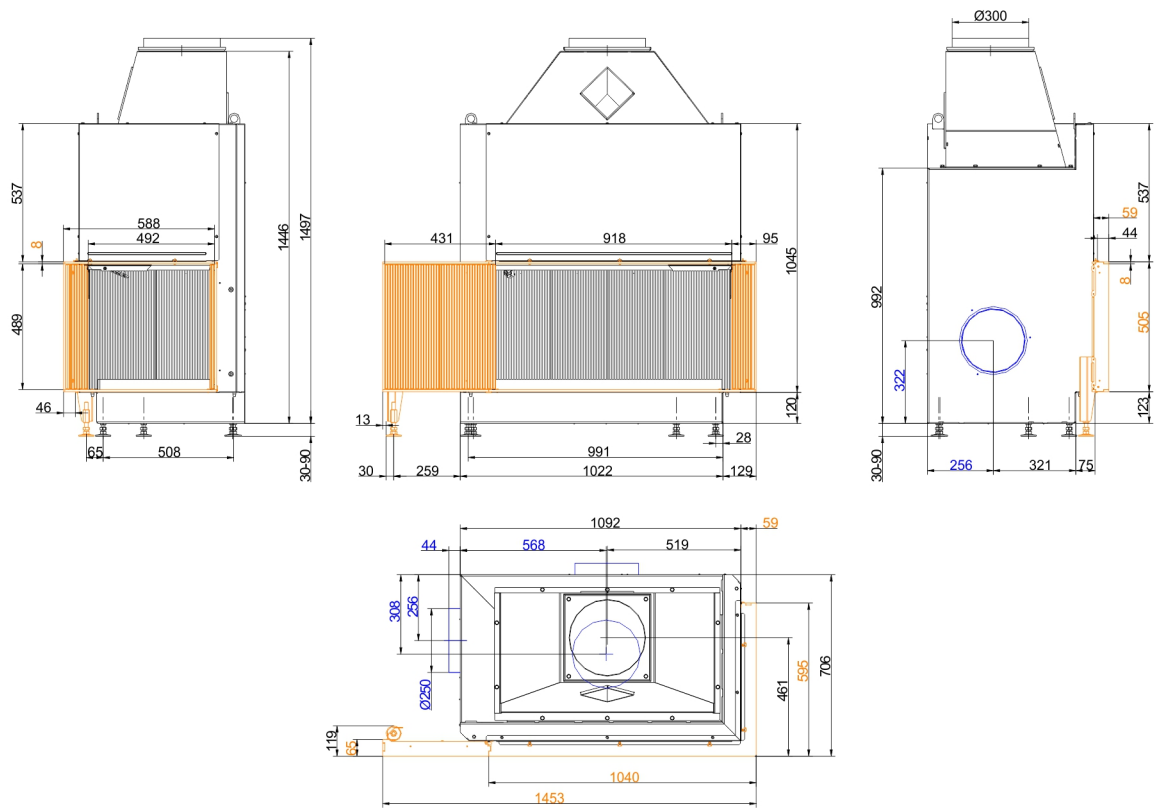


... left with mounting frame L4, 0° / R3, 90°

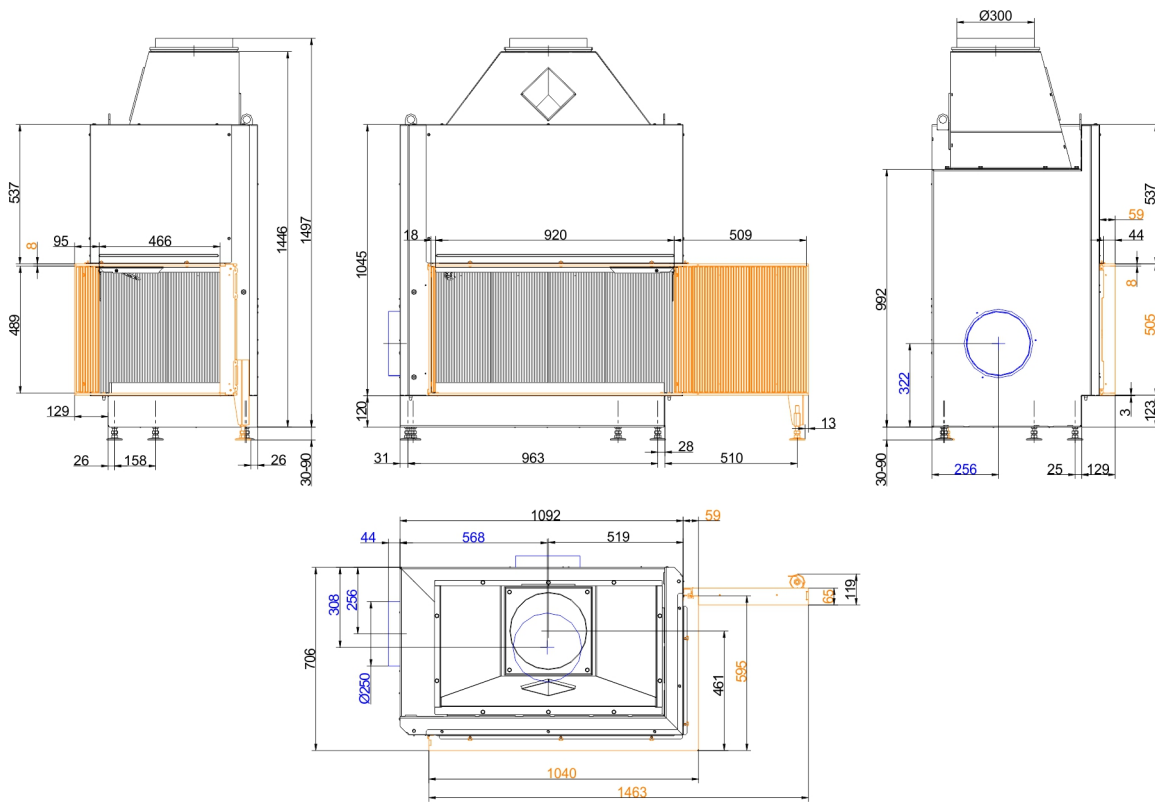


... right with mounting frame

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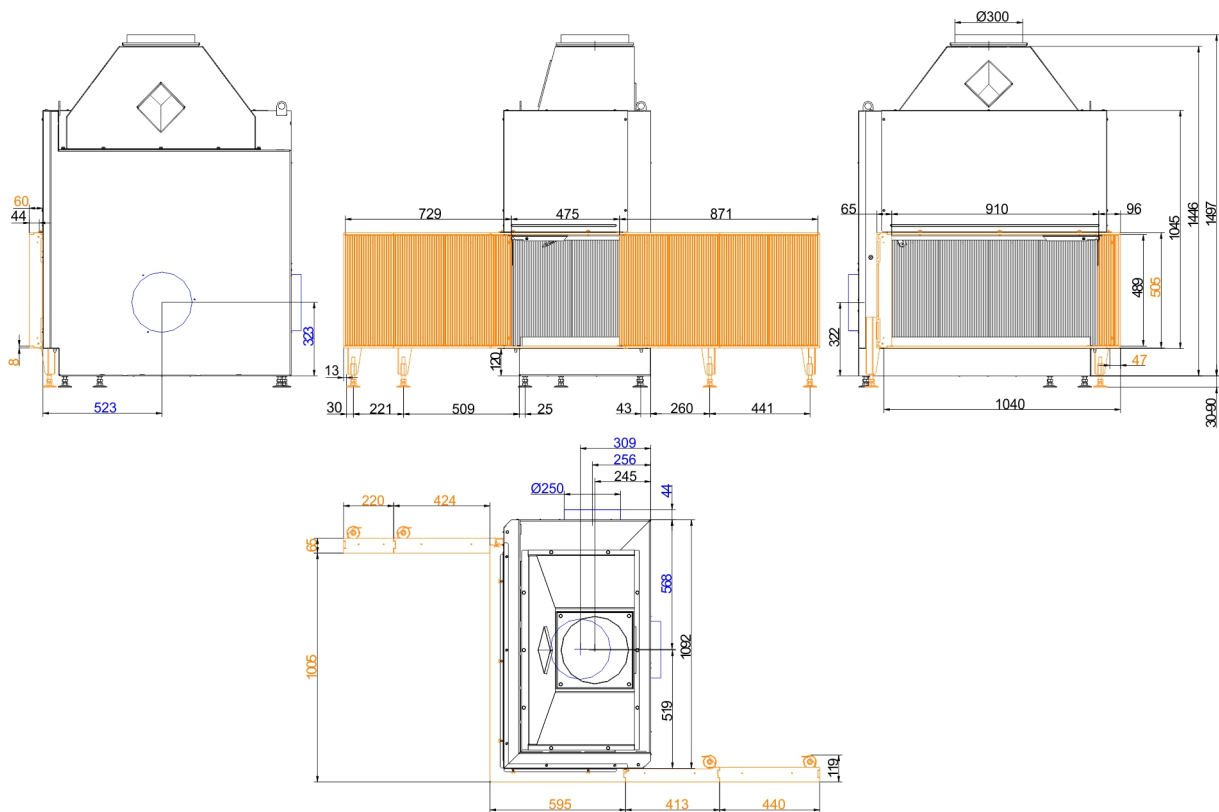


... right with mounting frame L2, 0°

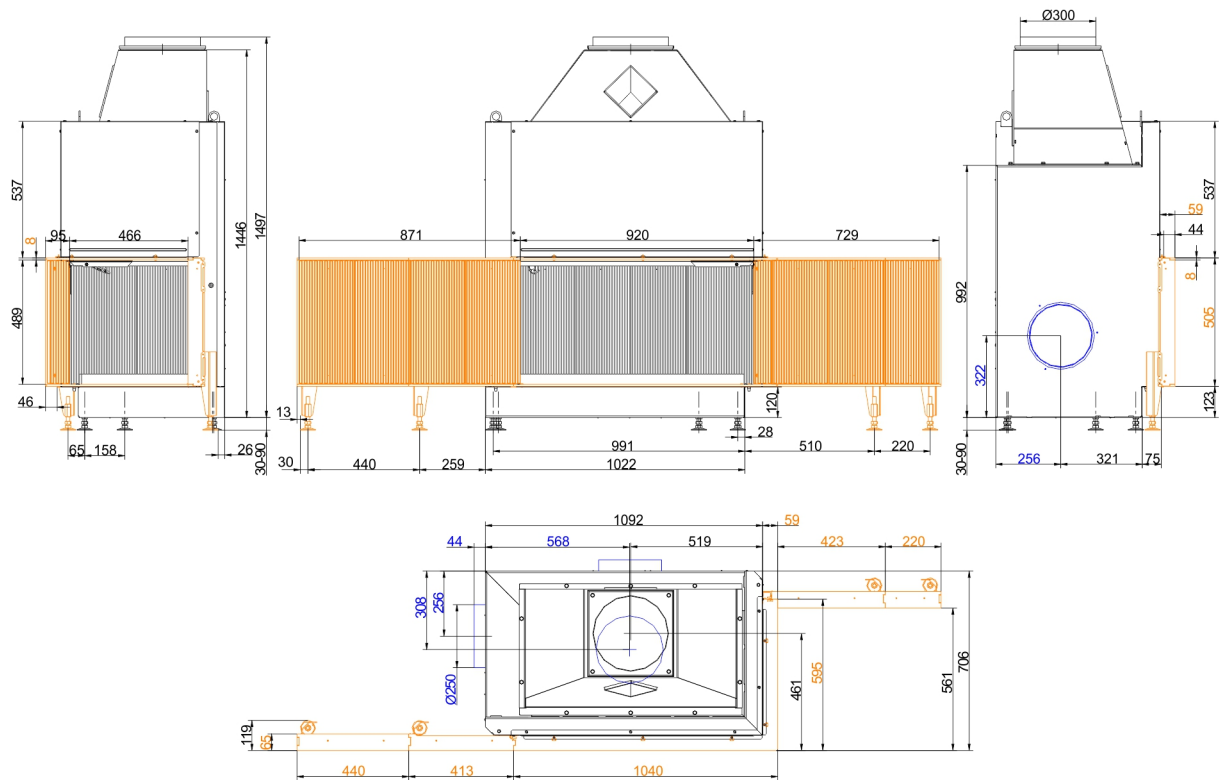


... right with mounting frame R2, 90°

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... right with mounting frame L3, 90° / R4, 0°



... right with mounting frame L4, 0° / R3, 90°

We suggest for CAD planing Palette CAD. Permanent updated drawings: www.brunner.de
Frames / front versions are marked colored.

Planning and installation - Urfeuer® Eck 50/88/44

Tested according to		EN 13229 W
EEI		53.5
Data for functional demonstration		
Flue gas mass flow	g/s	135
Outlet temperature	°C	95
Necessary supply pressure	Pa	6
Total fuel load	kg	2 - 5
Combustion air consumption	m³/h	309
Combustion air connection Ø	mm	250
Cross-section of gratings		
Convection air	cm²	500
Supply air	cm²	500
Min. distances of fireplace without / with convection casing		
to insulation layer	cm	6
to mounting floor	cm	2.5
Thermal insulation without / with air gratings		
Mounting wall	cm	10
Ceiling	cm	14
Brick lining for combustible wall	cm	10
Weight		
Fireplace / combustion chamber	kg	241 / 111 / -