

ÖPPEN SPIS AV BRUNNER



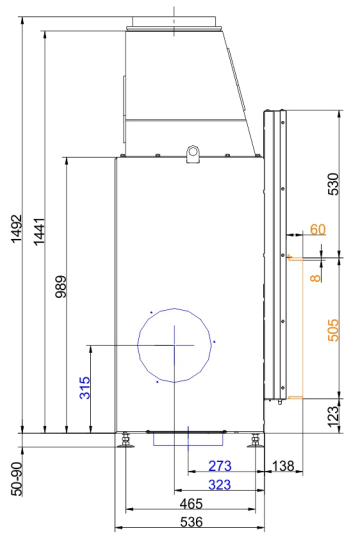
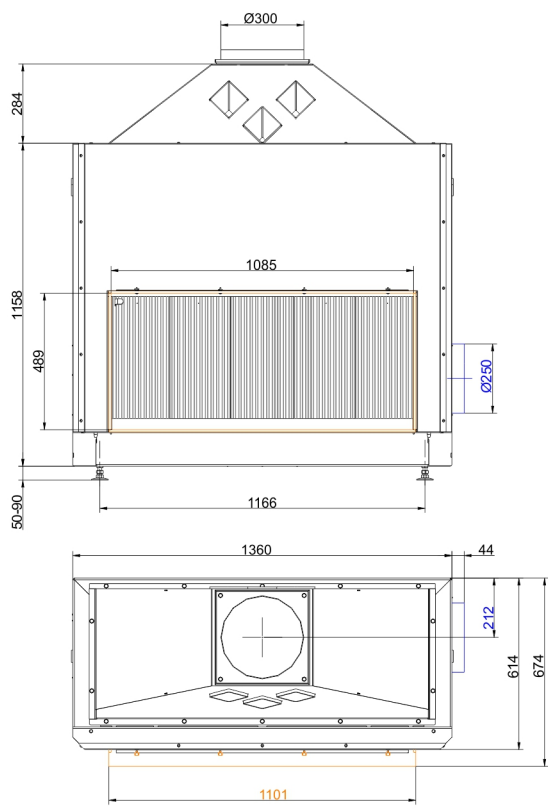
Urfeuer® 50/110

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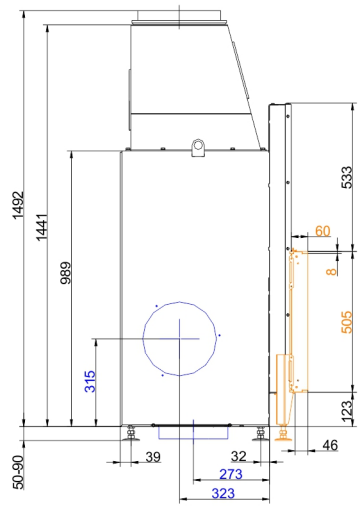
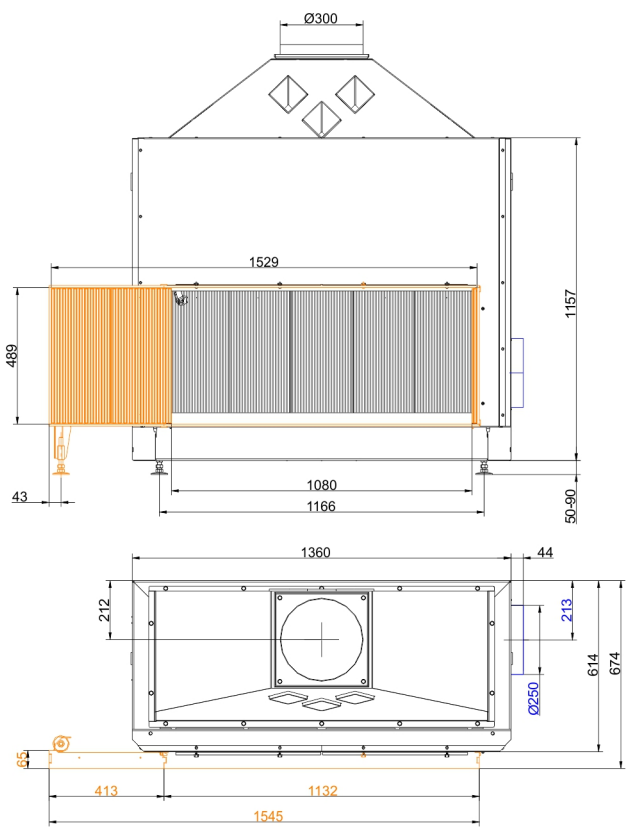


BRUNNER®
made in germany.

Måttblad - Urfeuer® 50/110



... med tillbyggnadsram



... med tillbyggnadsram V2

Technical drawings of the 'Kubus' lighting fixture, showing front, side, and top views with dimensions.

Front View (Top): Shows the main body with a width of 2602 mm and a height of 1158 mm. The central panel has a width of 1079 mm and a height of 489 mm. The side panels have a width of 1079 mm and a height of 489 mm. The top panel has a width of 1079 mm and a height of 489 mm. The bottom panel has a width of 1079 mm and a height of 489 mm. The overall width is 2602 mm and the overall height is 1158 mm. The top panel has a width of 1079 mm and a height of 489 mm. The bottom panel has a width of 1079 mm and a height of 489 mm.

Side View (Right): Shows the side profile with a total height of 1492 mm. The main body has a height of 989 mm. The top panel has a height of 1441 mm. The bottom panel has a height of 123 mm. The side panel has a height of 533 mm. The overall width is 46 mm. The bottom panel has a width of 46 mm. The side panel has a width of 46 mm. The top panel has a width of 46 mm.

Top View (Bottom): Shows the top of the fixture with a width of 1360 mm and a height of 674 mm. The central panel has a width of 1132 mm and a height of 609 mm. The side panels have a width of 1132 mm and a height of 609 mm. The bottom panel has a width of 1132 mm and a height of 609 mm. The overall width is 1360 mm and the overall height is 674 mm. The top panel has a width of 1132 mm and a height of 609 mm. The bottom panel has a width of 1132 mm and a height of 609 mm.

Vi rekommenderar PaletteCAD för CAD-planering. Fortlöpande uppdaterade måttritningar finns på www.brunner.de
 Ram / frontvariant markerad med färg.

Planering och montering - Urfeuer® 50/110

Testad		EN 13229 W
EEI		53,5
Data för funktionsbevis		
Avgas massaström	g/s	160
Temperatur vid rökutgång	°C	105
Nödvändigt transporttryck	Pa	6
Bränsletillförsel totalt	kg	2 - 5
Förbränningsluftsbehov	m³/h	293
Förbränningsluftanslutning Ø	mm	250
Luftvärsnitt		
Cirkulationsluft	cm²	500
Tilluft	cm²	500
Min. avstånd värmekammare utan / med konvektionsmantel		
mot isoleringsskikt	cm	6
mot uppställningsgolvet	cm	2,5
Värmeisolering utan / med luftgaller		
Monteringsvägg	cm	10
Tak	cm	14
Tegelfodring framför väggen som ska skyddas	cm	10
Vikt		
Värmeinsats / förbränningskammare	kg	275 / 156 / -