

FOCARE DE SEMINEE BRUNNER



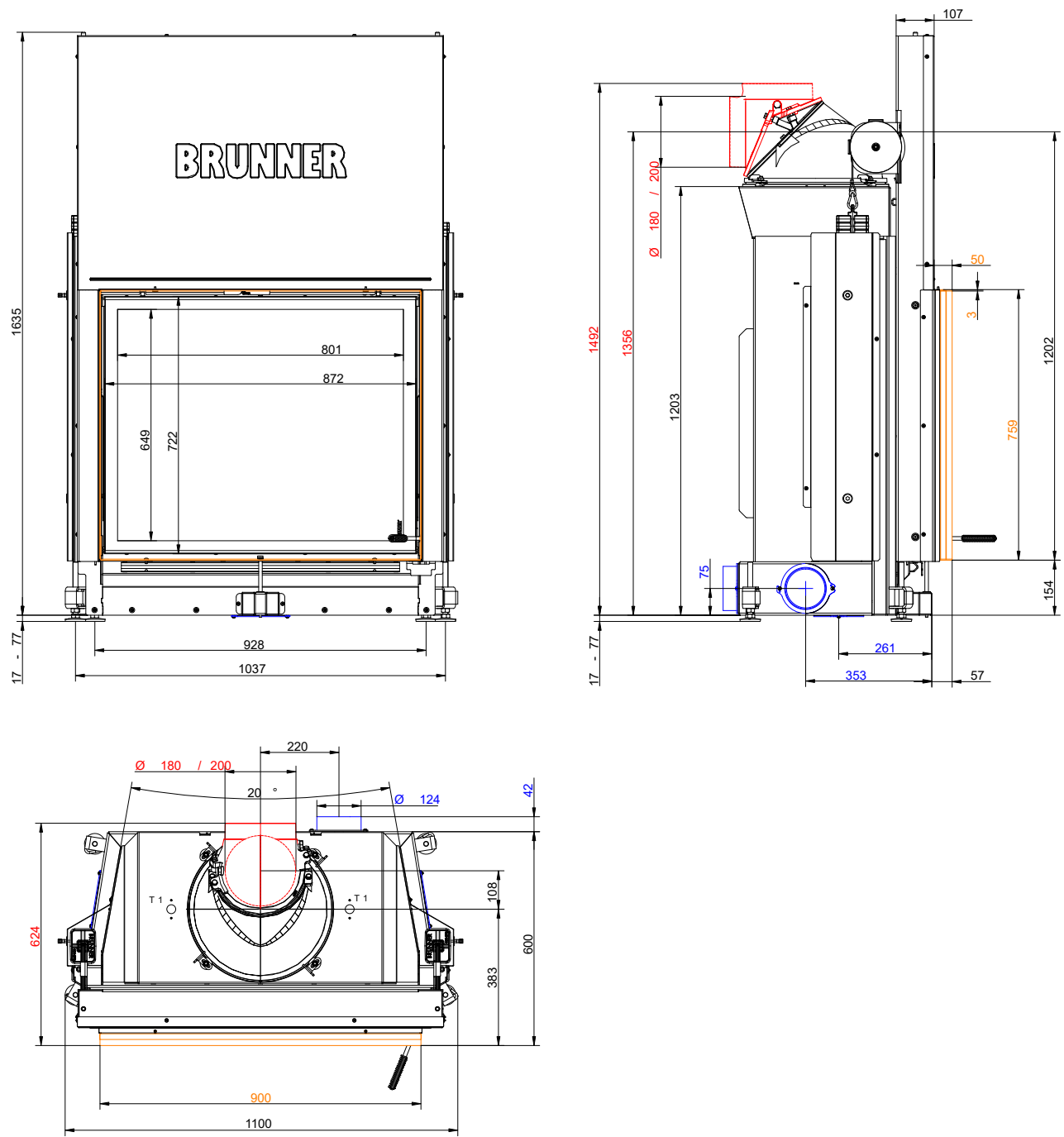
Stil-Kamin 75-90 +

Stadiul: 2024-10-31



BRUNNER®

Datele dimensionale - Stil-Kamin 75-90 +



... cu rama de montaj 50 mm si Cupola din fontă

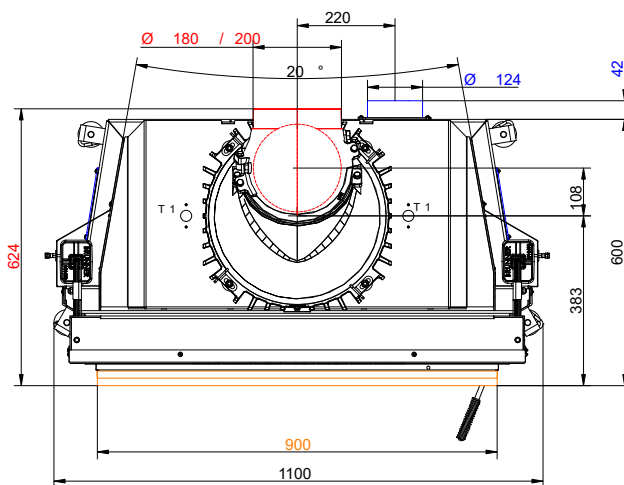
Technical drawing of the Brunner 1700 refrigerator, showing the front view with dimensions in millimeters (mm).

Dimensions:

- Overall height: 1626 mm
- Overall width: 1037 mm
- Internal width (top): 801 mm
- Internal width (bottom): 872 mm
- Internal height (left): 649 mm
- Internal height (right): 722 mm
- Bottom width (excluding feet): 928 mm

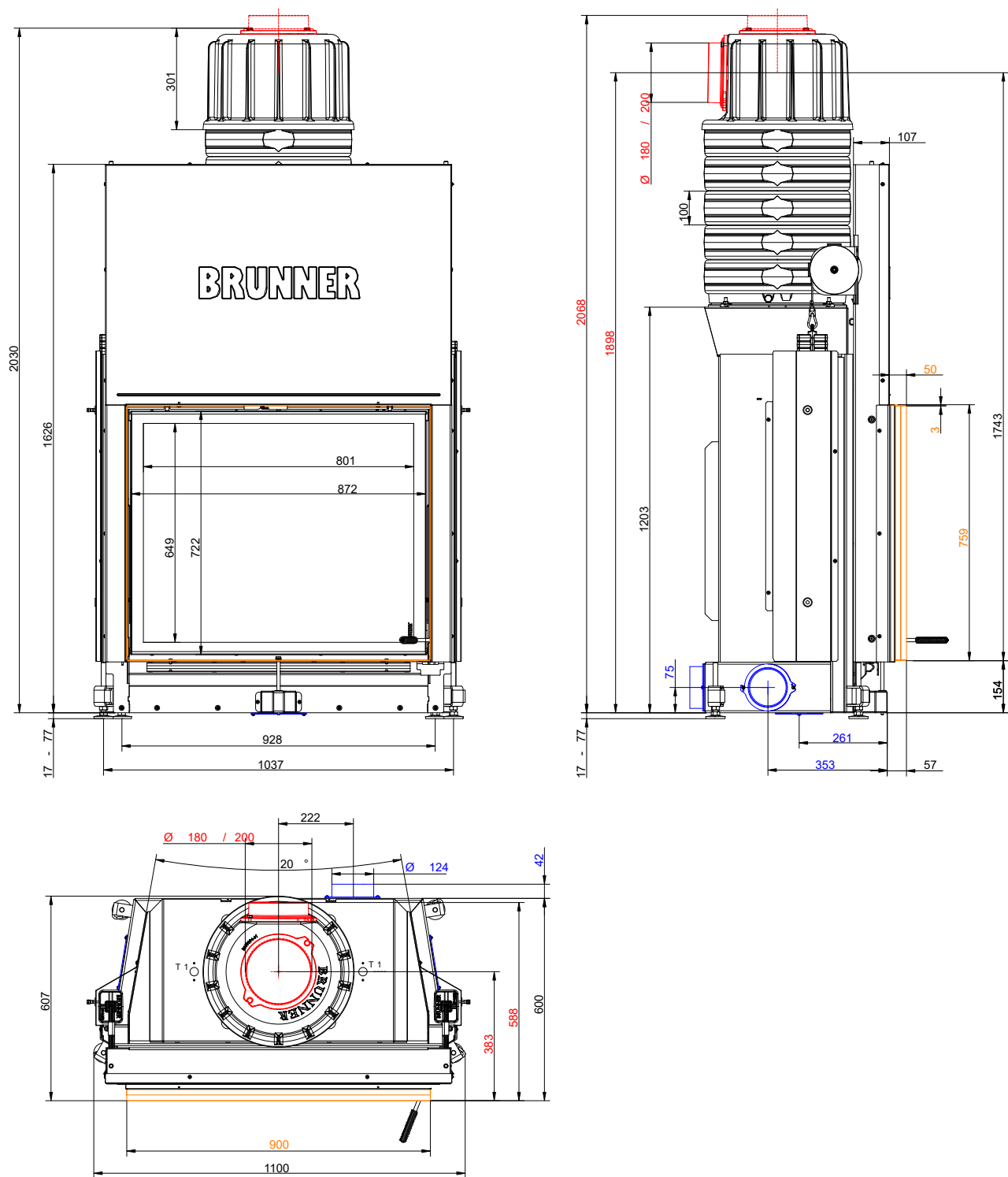
Features:

- Refrigerator door with a handle.
- Internal shelves and drawers.
- Bottom feet for leveling.



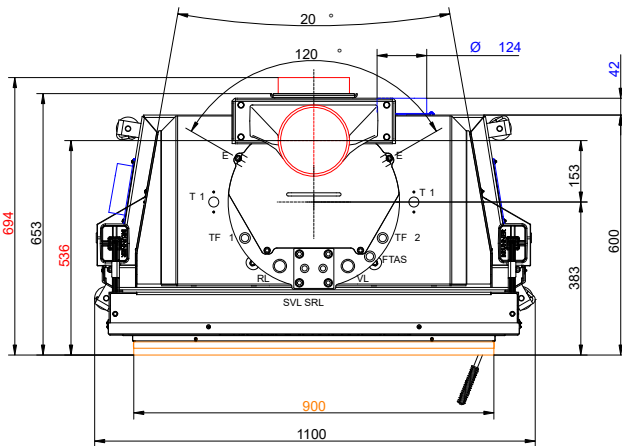
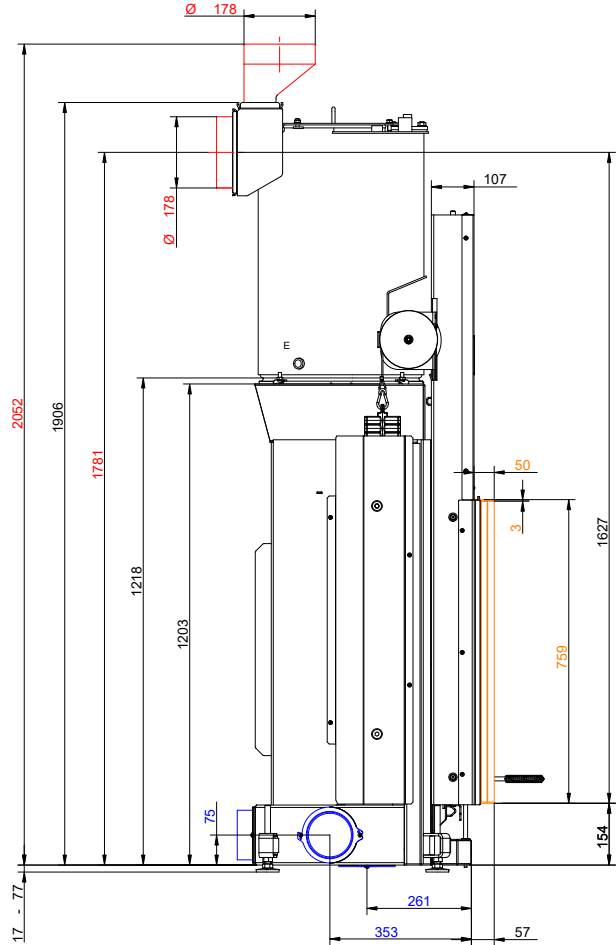
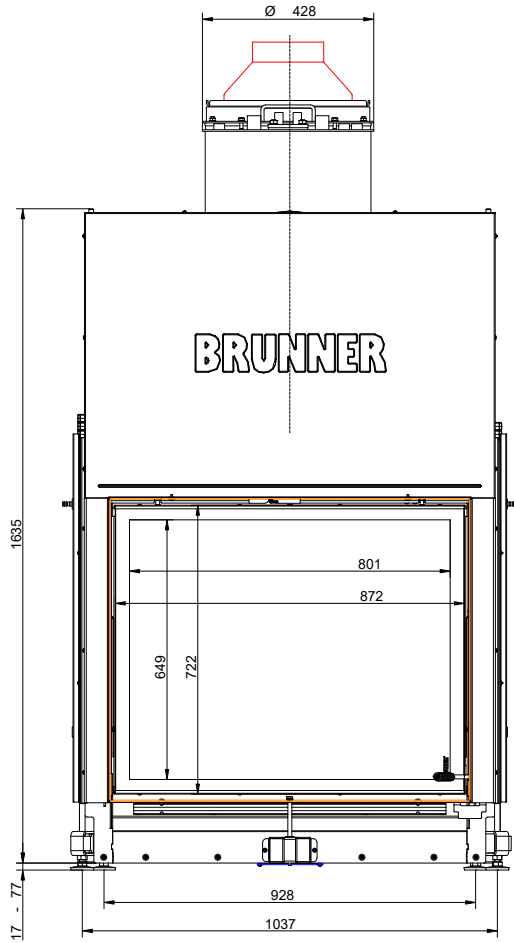
Stadiul: 2024-10-31

Datele dimensionale - Stil-Kamin 75-90 +



... cu rama de montaj 50 mm si MAS

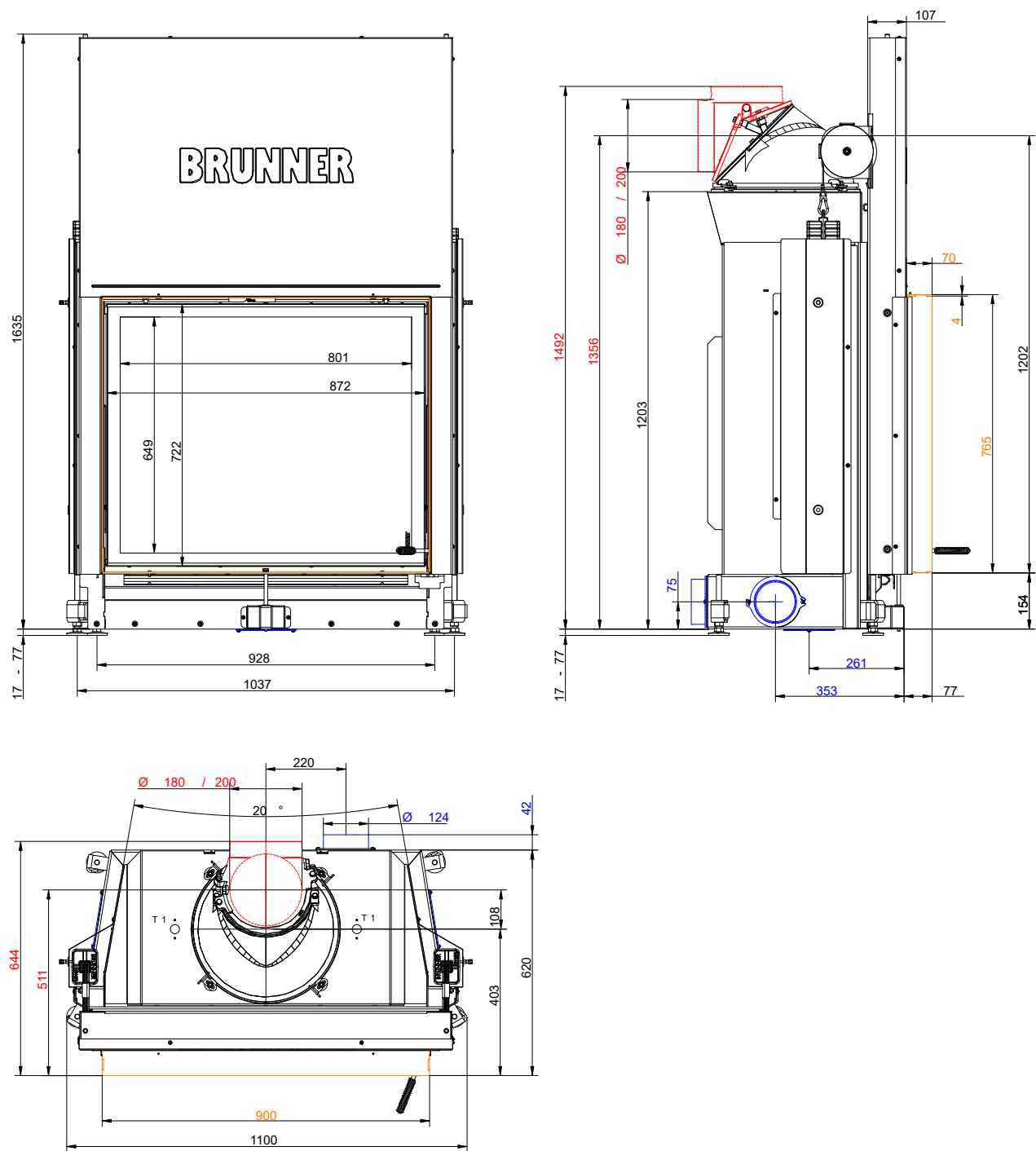
Datele dimensionale - Stil-Kamin 75-90 +



VL	tur 1"filet ext.
RL	retur 1" fil.ext.
E	golire 1/2" filet int.
SVL	tur-siguranta 1/2" AG
SRL	retur-siguranta 1/2" filet.ext.
TF	mufa senzor 1/2" filet int.

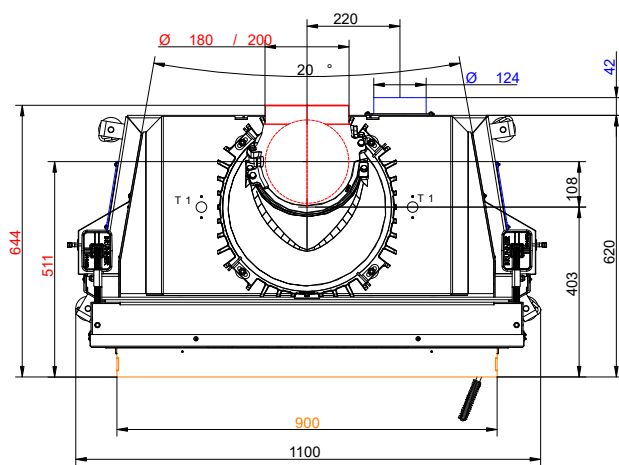
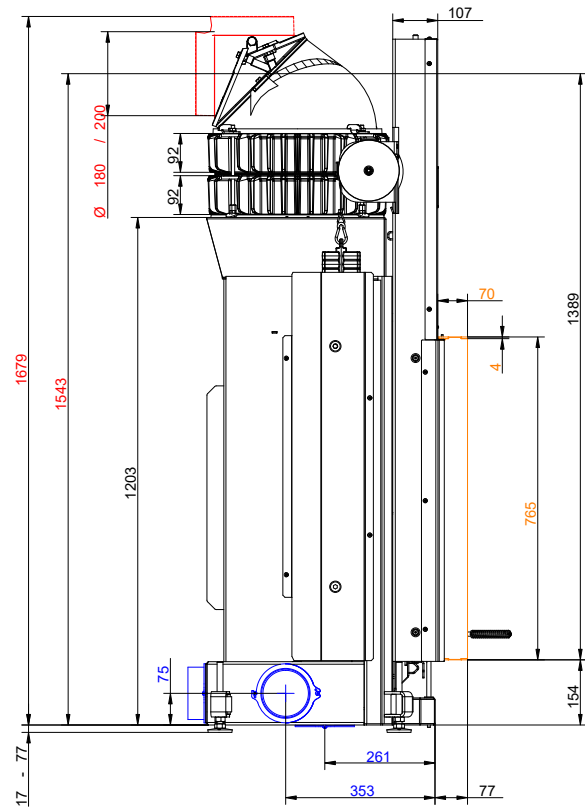
... cu rama de montaj 50 mm si Kesselmodul

Datele dimensionale - Stil-Kamin 75-90 +



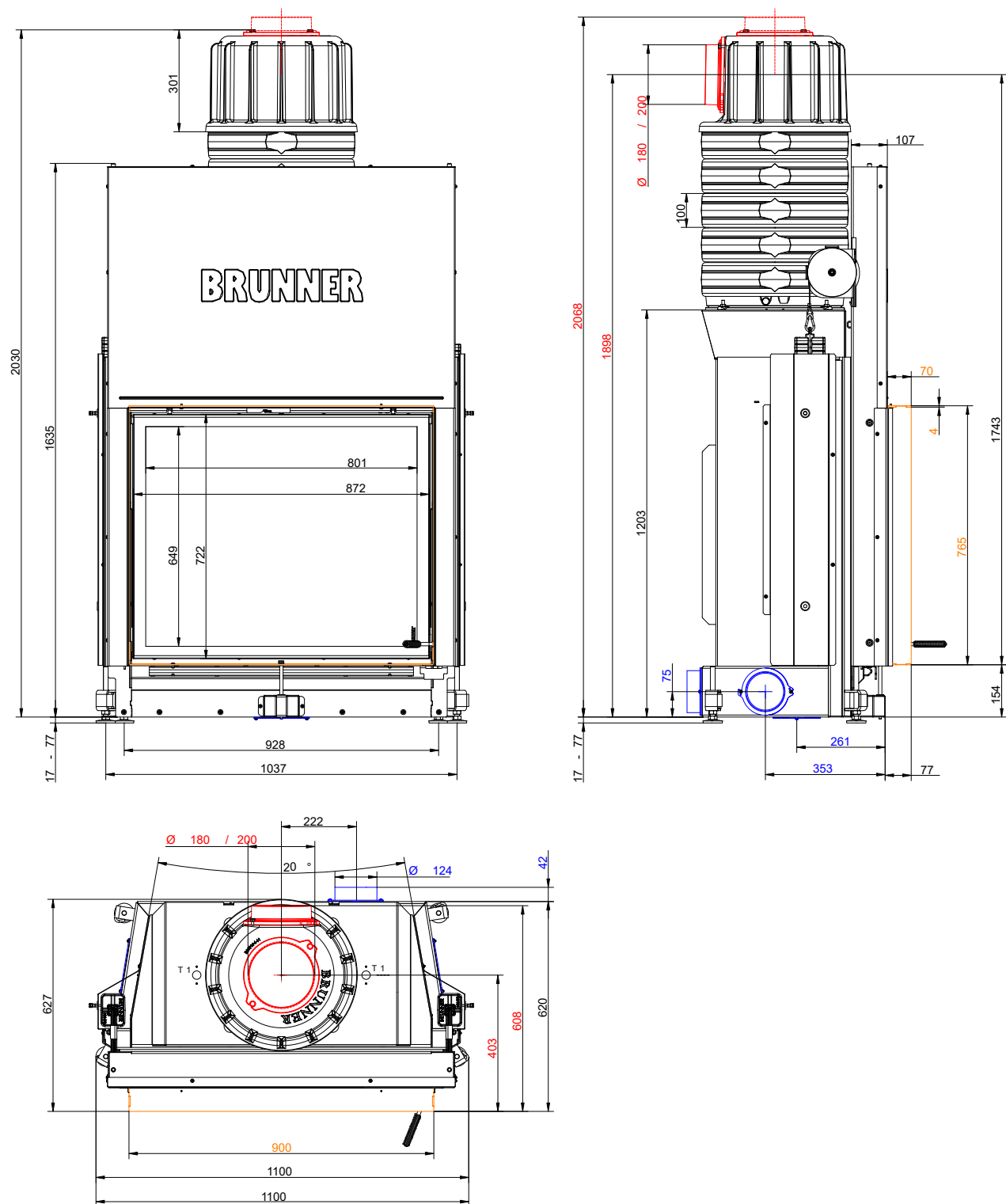
... cu rama de montaj 70 mm si Cupola din fontă

Technical drawing of the Brunner 1037 refrigerator. The drawing shows the front view with dimensions in millimeters. The overall height is 1635 mm. The overall width is 1037 mm. The internal width is 801 mm and the internal height is 649 mm. The external width is 872 mm and the external height is 722 mm. The drawing also shows the top and bottom panels, the door, and the internal shelves. The brand name "BRUNNER" is prominently displayed in the center.



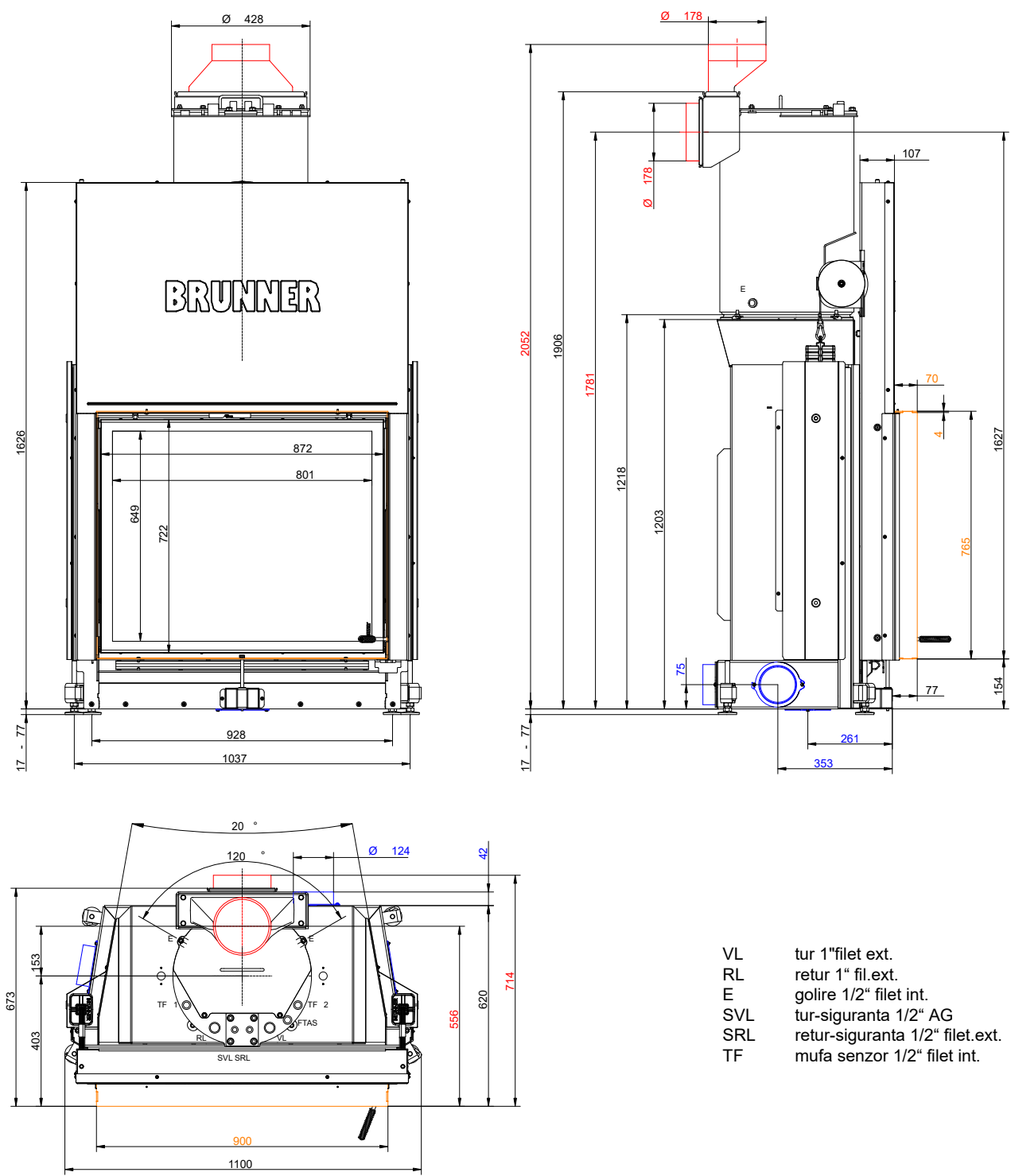
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Datele dimensionale - Stil-Kamin 75-90 +



... mit Anbaurahmen 70 mm und MAS

Datele dimensionale - Stil-Kamin 75-90 +

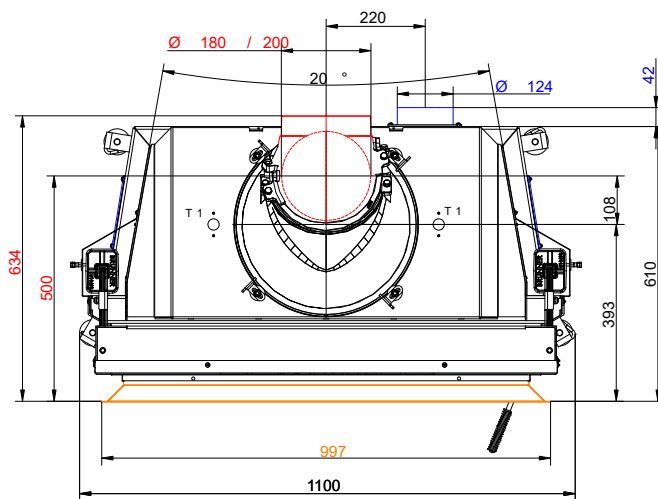


... cu rama de montaj 70 mm si Kesselmodul

BRUNNER

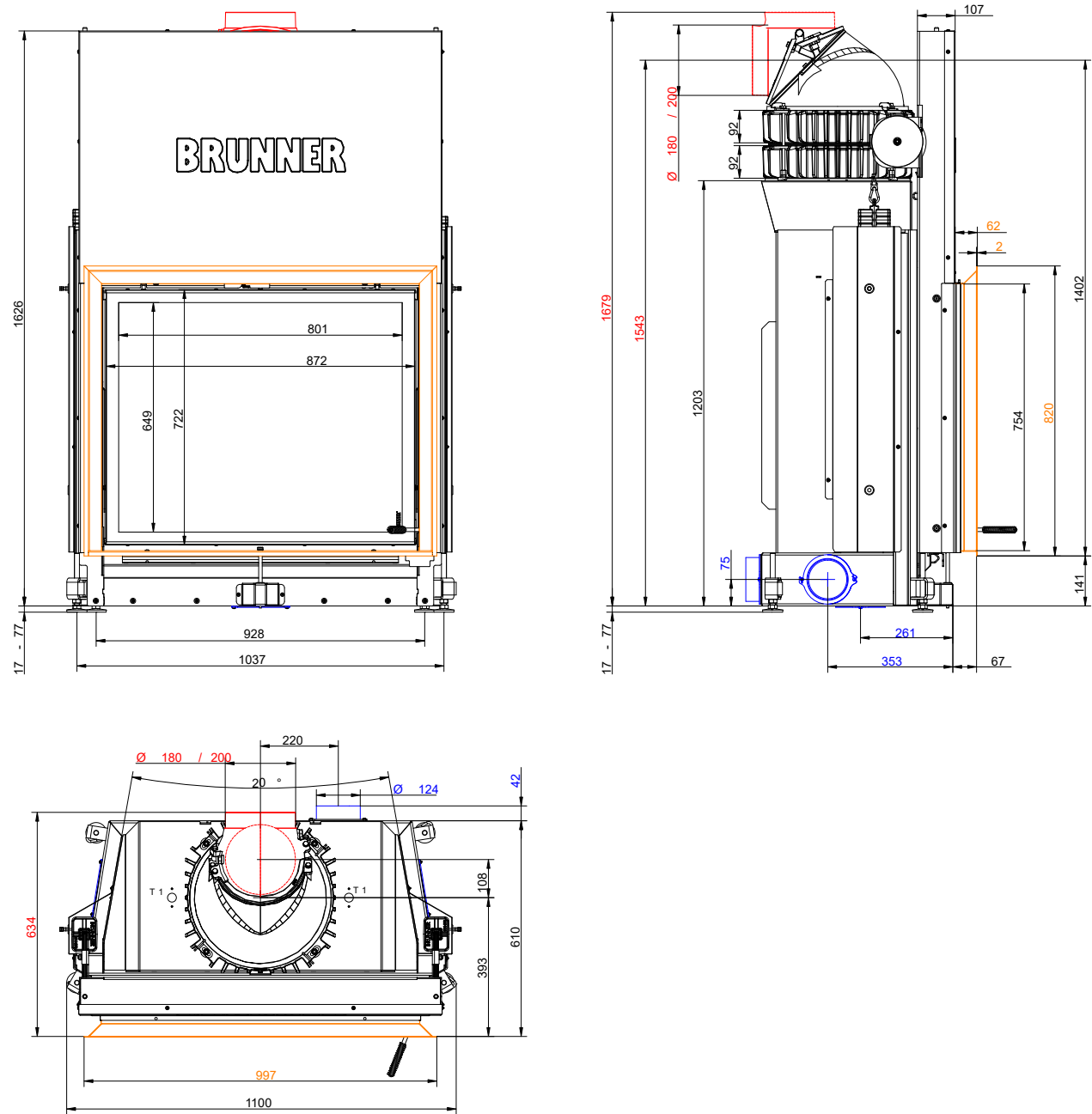
Technical drawing of the Brunner window unit showing dimensions:

- Total height: 1635
- Inner frame width: 801
- Inner frame height: 722
- Outer frame width: 872
- Bottom mounting bracket width: 928
- Overall bottom width: 1037
- Side rail depth: 17 - 77



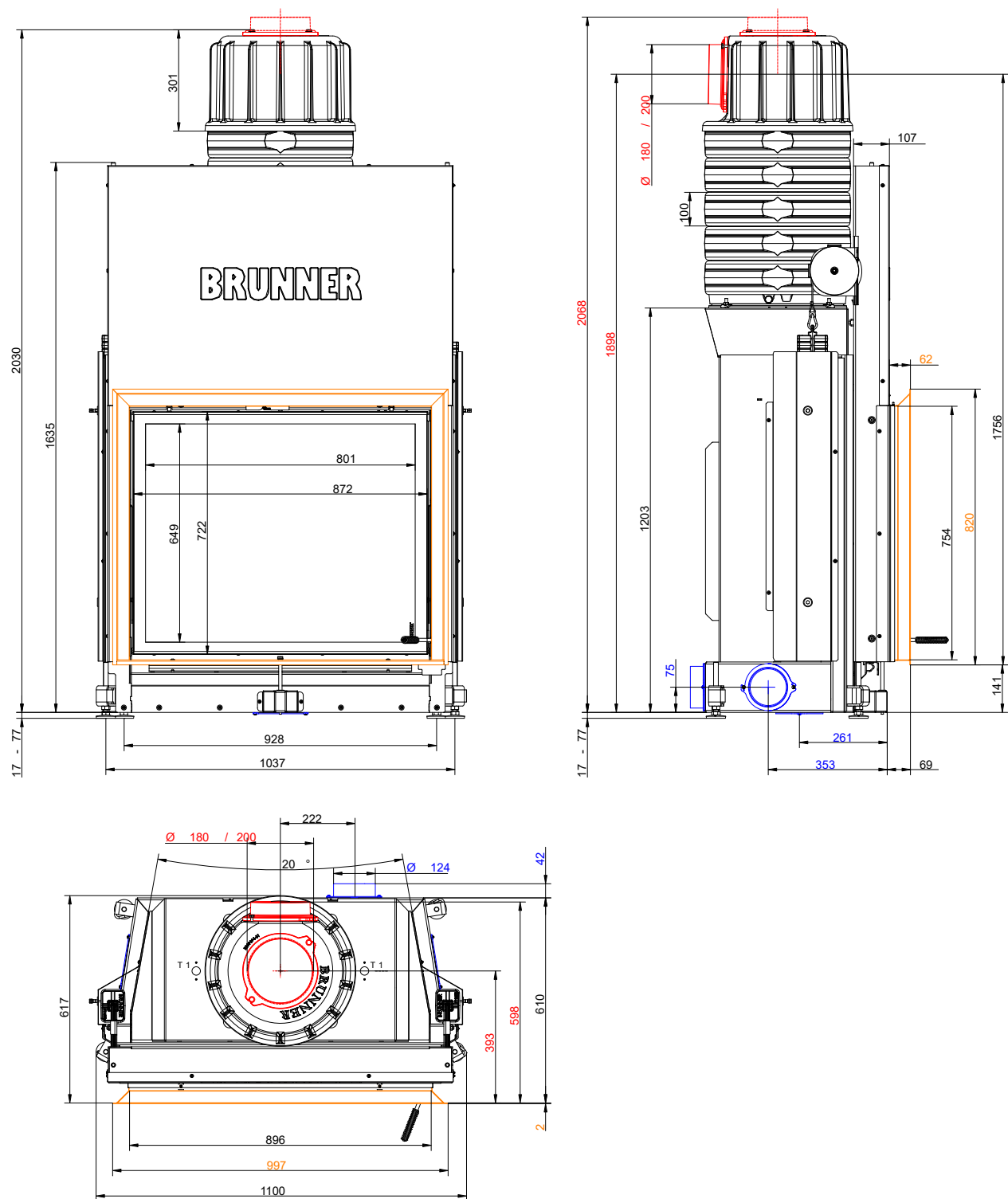
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Datele dimensionale - Stil-Kamin 75-90 +



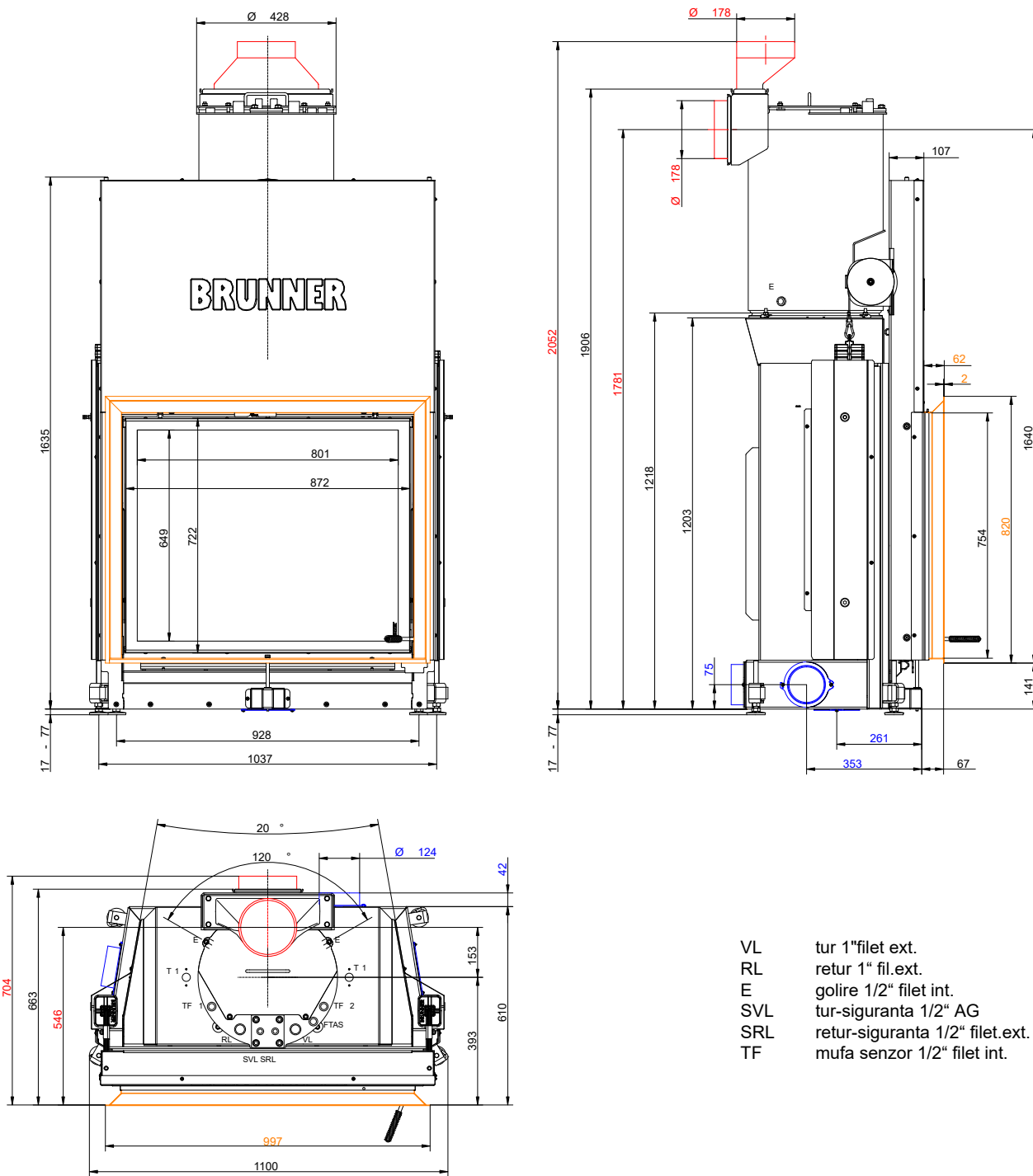
cu rama galbată si inele schimbator de caldura + cupola din fonta

Datele dimensionale - Stil-Kamin 75-90 +



... rama exteriora si MAS

Datele dimensionale - Stil-Kamin 75-90 +



... drept cu rama exterioara si Kesselmodul

La schitele pentru plan CAD recomandam paleta CAD. Schite actualizate gasiti pe www.brunner.de
Rame/ racord iesire fumuri/racord aer de combustie/ variante de panouri front/lagar de suport sunt marcate in culoare.

Planificare si montaj - Stil-Kamin 75-90 +

Seria		04.2
Verificat in conformitate cu		EN 13229 W
Valori in stadiul de functionare		capacitatea nominala ¹⁾
Pentru toate tipurile de constructie care respecta normele profesionale		OK
Date pentru verificarea functionarii		
Eficienta calorica nominala	kW	13
Consumul de combustibil	kg/h	4
Puterea calorica de combustie	kW	16
Debitul masic de gaze	g/s	14
Temperatura gazelor la:		
Cupola din fontă	°C	340
2 x inele schimbator de caldura + cupola din fonta	°C	210
5 x inele de acumulare incl. capacul din fonta MAS	°C	220
Kesselmodul	°C	208
Presiunea necesara	Pa	12
Consumul aerului de combustie	m³/h	42
Randament	%	80
Racord aer de combustie Ø	mm	125
Temperatura gazelor (inainte de hota)		
cupola din fontă	°C	340
Distributia caldurii		
Focar / acumulator	%	60 / -
Degajarea de caldura		
Suprafata de incalzire/focar	m²	3,2
conducta de fum	m²	0,5
Sectiuni transversale grila de aer ²⁾		
Aerul cald de evacuare	cm²	900 / 100 / -
Aerul de convecție	cm²	900 / 100 / -
Suprafata minima la sistemele inchise de soba		
Suprafata de disipare a caldurii	m²	5,5
Distante min. de la focar		
la peretele de imbracaminte cu izolatie	cm	6
la podea, locul de montare	cm	2
Izolatie termica fara / cu grilaj de aerisire ³⁾		
Peretele de montaj	cm	18 / 14
Podea	cm	4 / 2
la peretele cu protectie	cm	22 / 16
Izolatie pentru peretele inflamabil	cm	10
Greutatea		
Focar / camera de ardere	kg	262 / 128
Cerintele/valorile limita sunt indeplinite pentru:		
Germania/ Austria/ Elvetia / Norvegia		1.BImSchV (Stufe 2) / 15a BVG (2015) / LRV / NS 3059

1) Indicatiile privind "puterea nominala" sunt determinate cu suprafata metalica de acumulare

2) pentru focar/ tubul de gaze/ acumulator metalic

3) Valori determinate cu secțiunile de aer afisate mai sus; imbracamintea semineului este radianta