

FOCARE DE SEMINEE BRUNNER



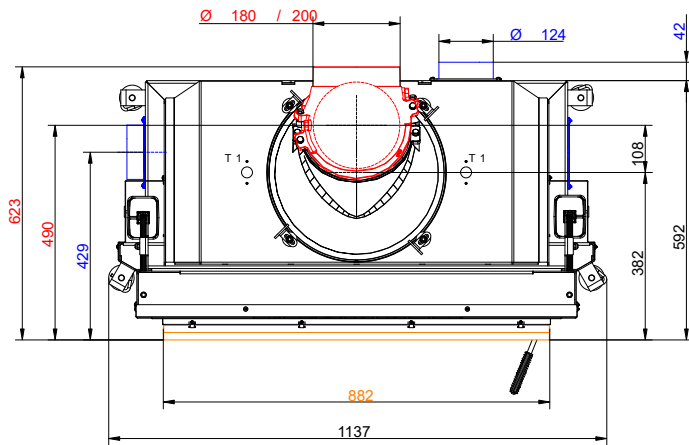
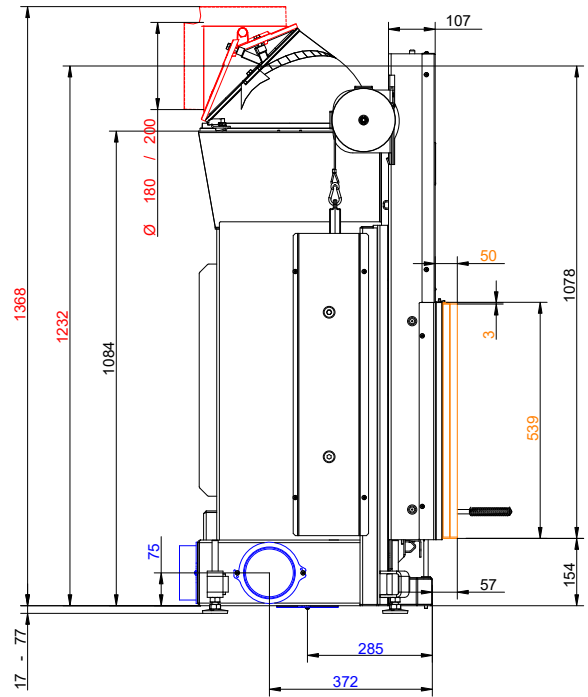
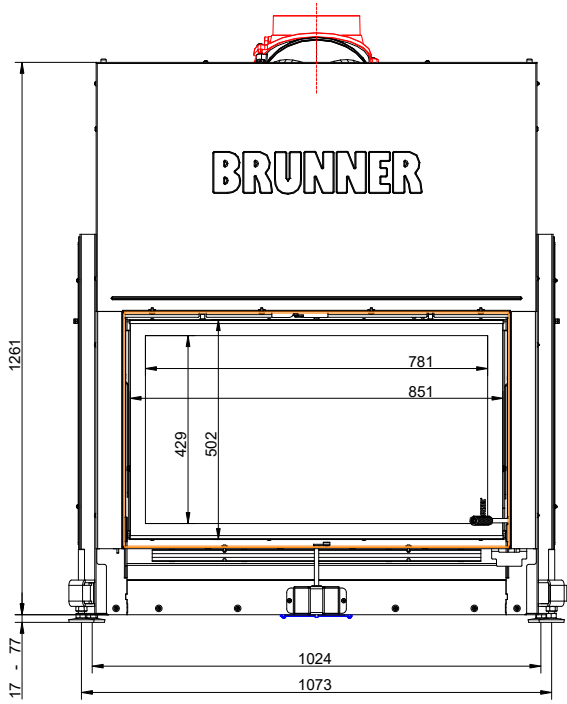
Stil-Kamin 53-88 +

Stadiul: 2024-10-31



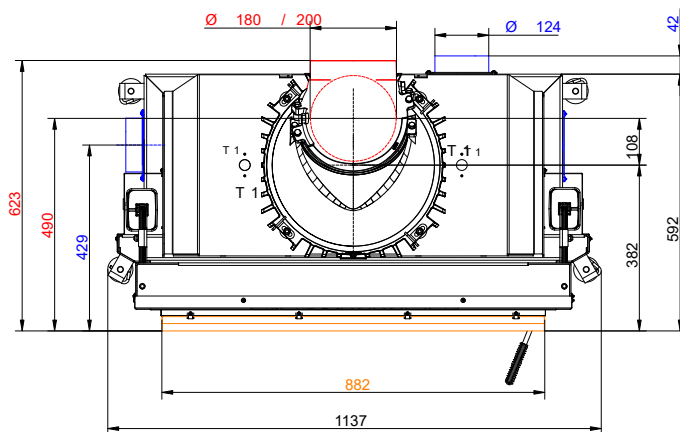
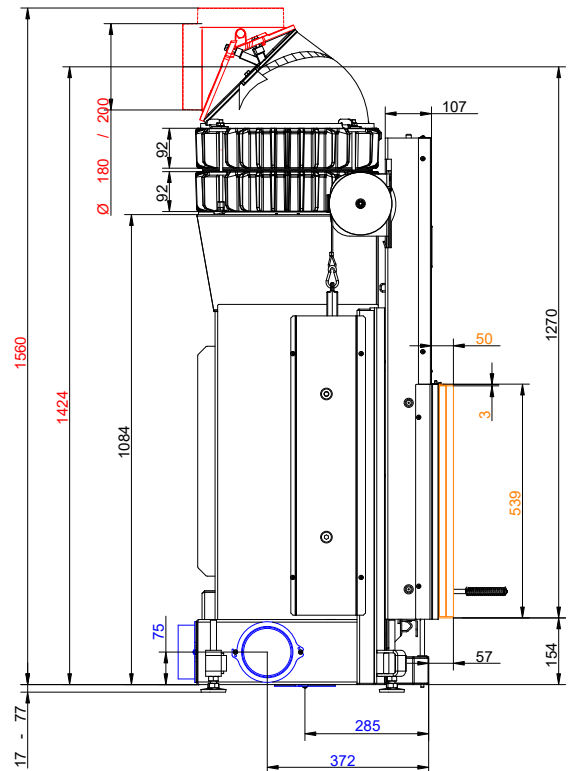
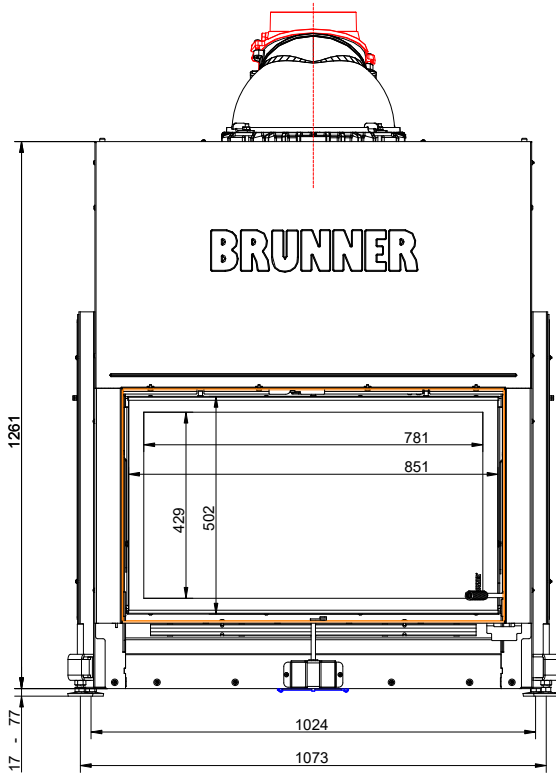
BRUNNER®

Datele dimensionale - Stil-Kamin 53-88 +



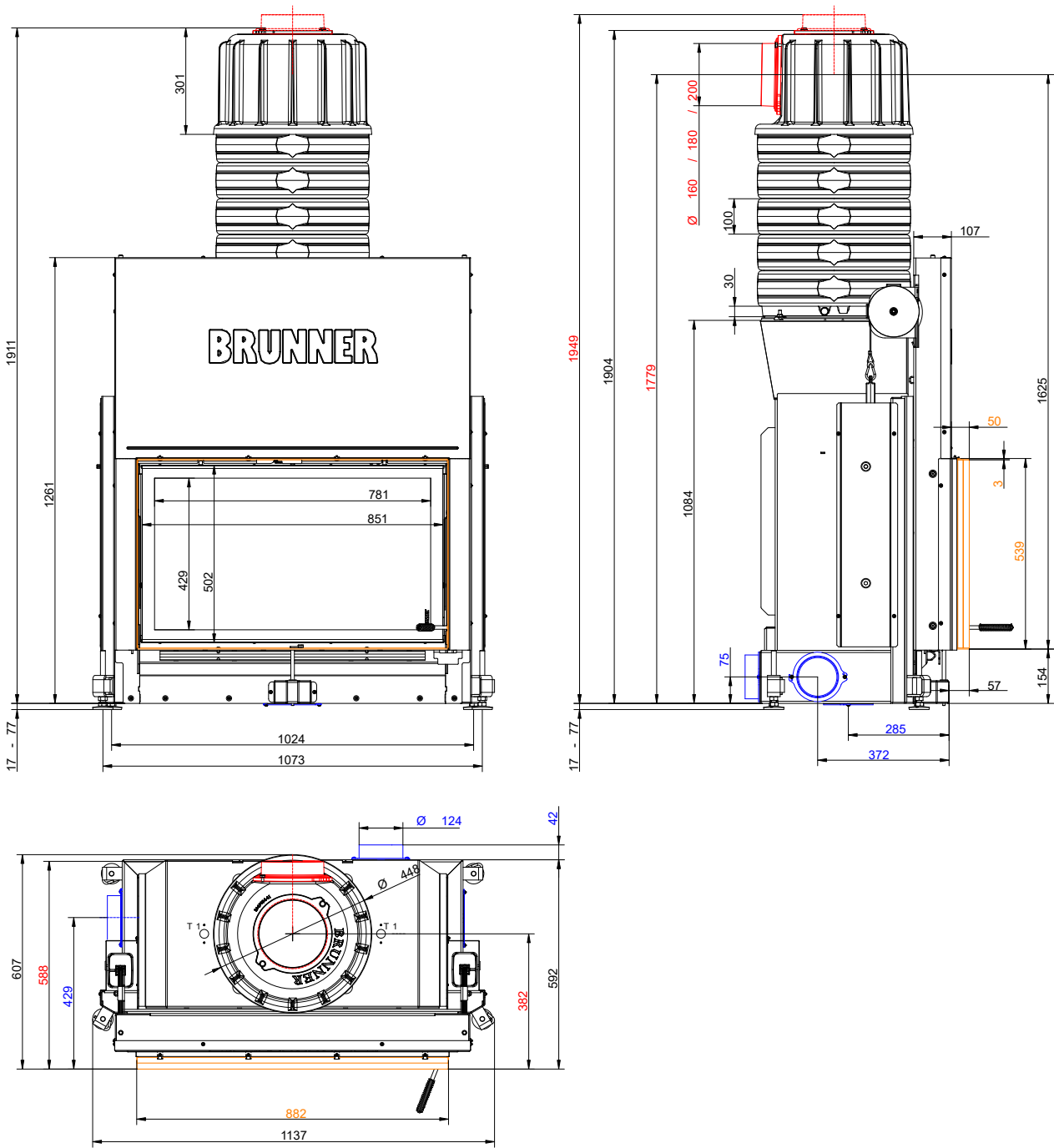
... cu rama de montaj 50 mm si Cupola din fontă

Datele dimensionale - Stil-Kamin 53-88 +



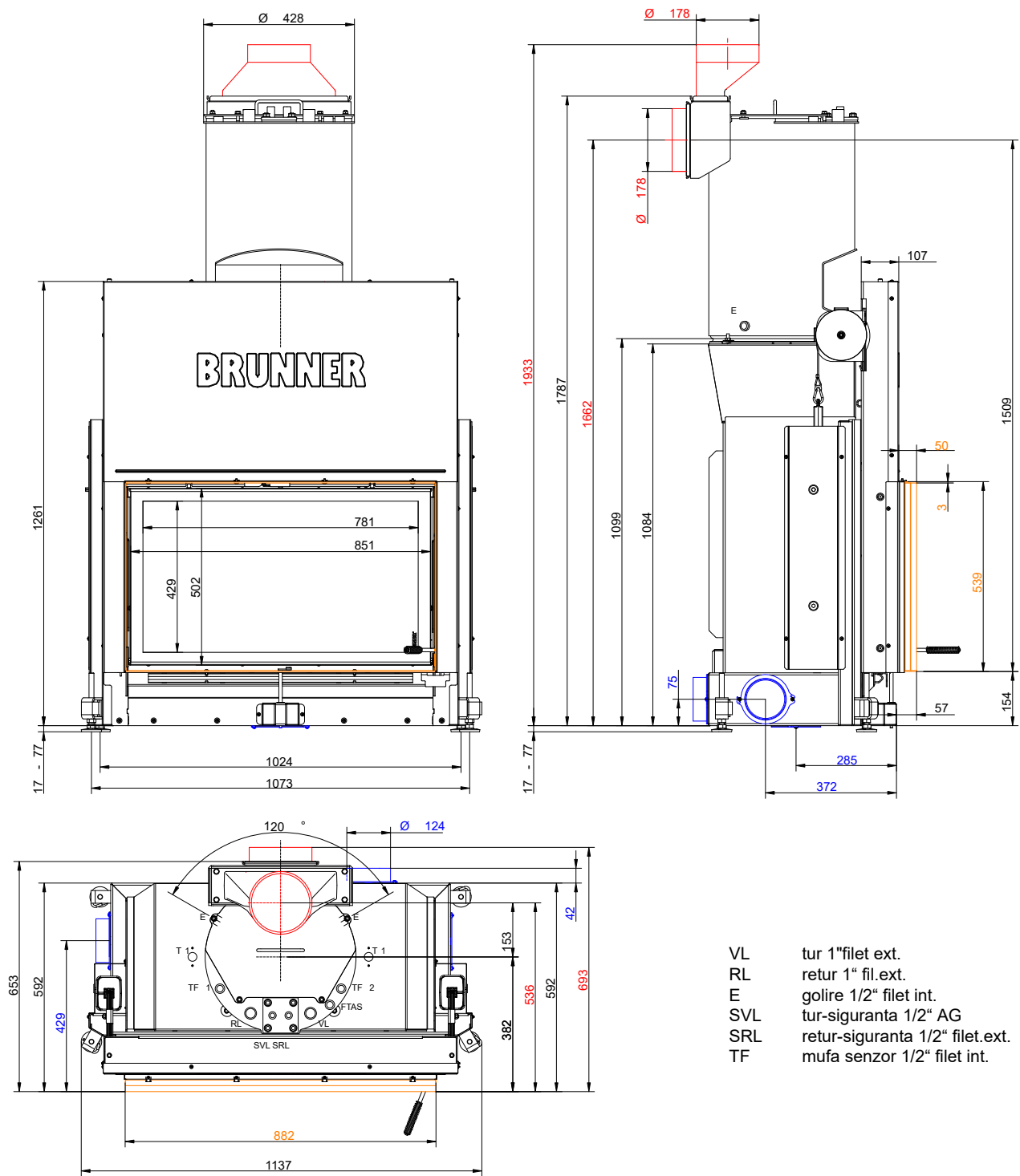
... cu rama de montaj 50 mm si inele schimbator de caldura + cupola din fonta

Datele dimensionale - Stil-Kamin 53-88 +



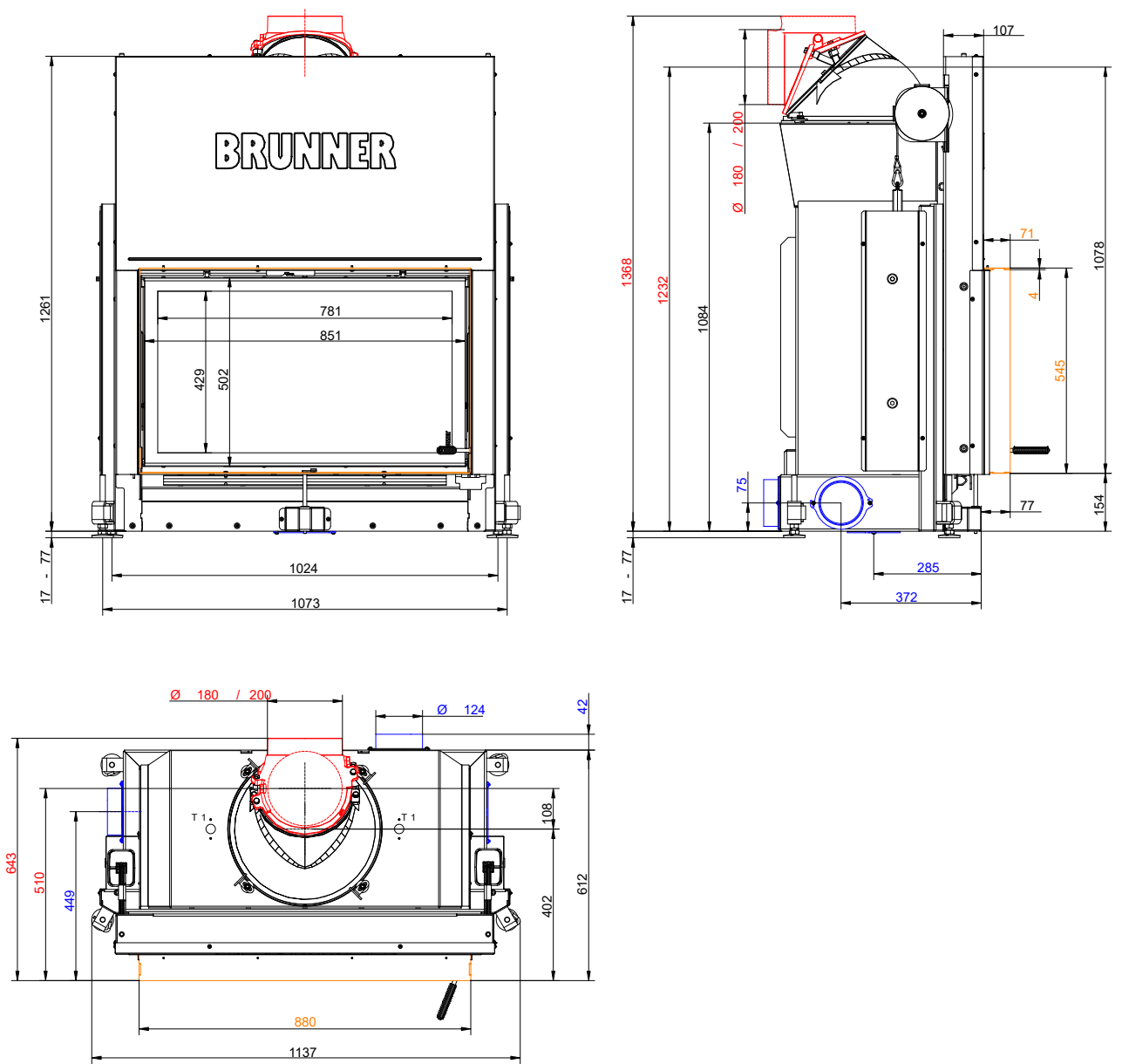
... cu rama de montaj 50 mm si MAS

Datele dimensionale - Stil-Kamin 53-88 +



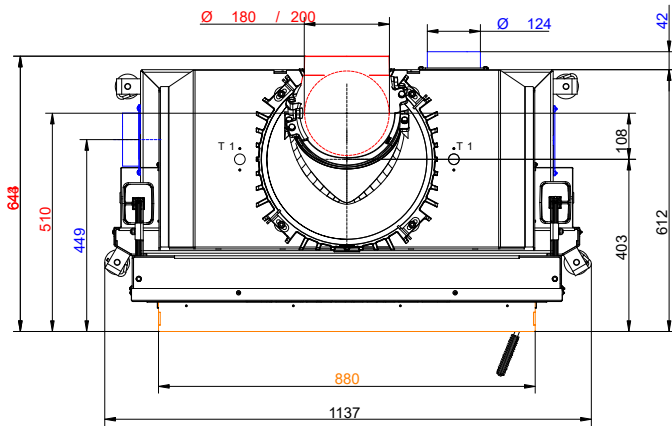
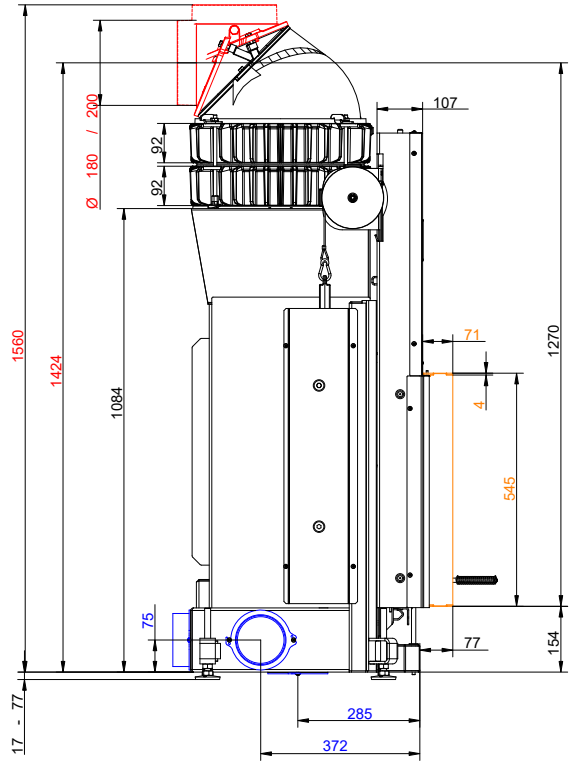
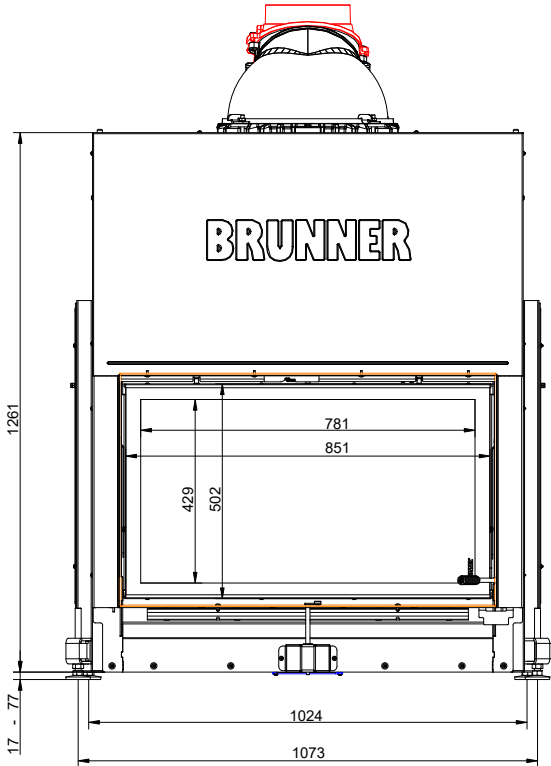
... cu rama de montaj 50 mm si Kesselmodul

Datele dimensionale - Stil-Kamin 53-88 +



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

Datele dimensionale - Stil-Kamin 53-88



... cu rama de montaj 70 mm si inele schimbator de caldura + cupola din fonta

Technical drawing of the Brunner 1911 water fountain, showing dimensions in millimeters (mm).

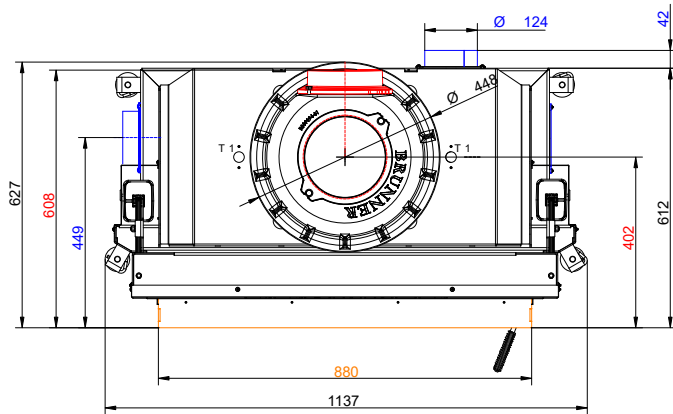
Overall Dimensions:

- Total Height: 1911 mm
- Upper Tier Height: 301 mm
- Main Body Height: 1261 mm
- Base Width: 1024 mm
- Base Depth: 1073 mm

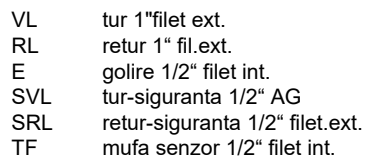
Internal Dimensions (Basin):

- Basin Width: 781 mm
- Basin Depth: 429 mm
- Basin Height: 851 mm

The drawing also features the brand name **BRUNNER** on the front of the main body and a small red box highlighting the top tier.

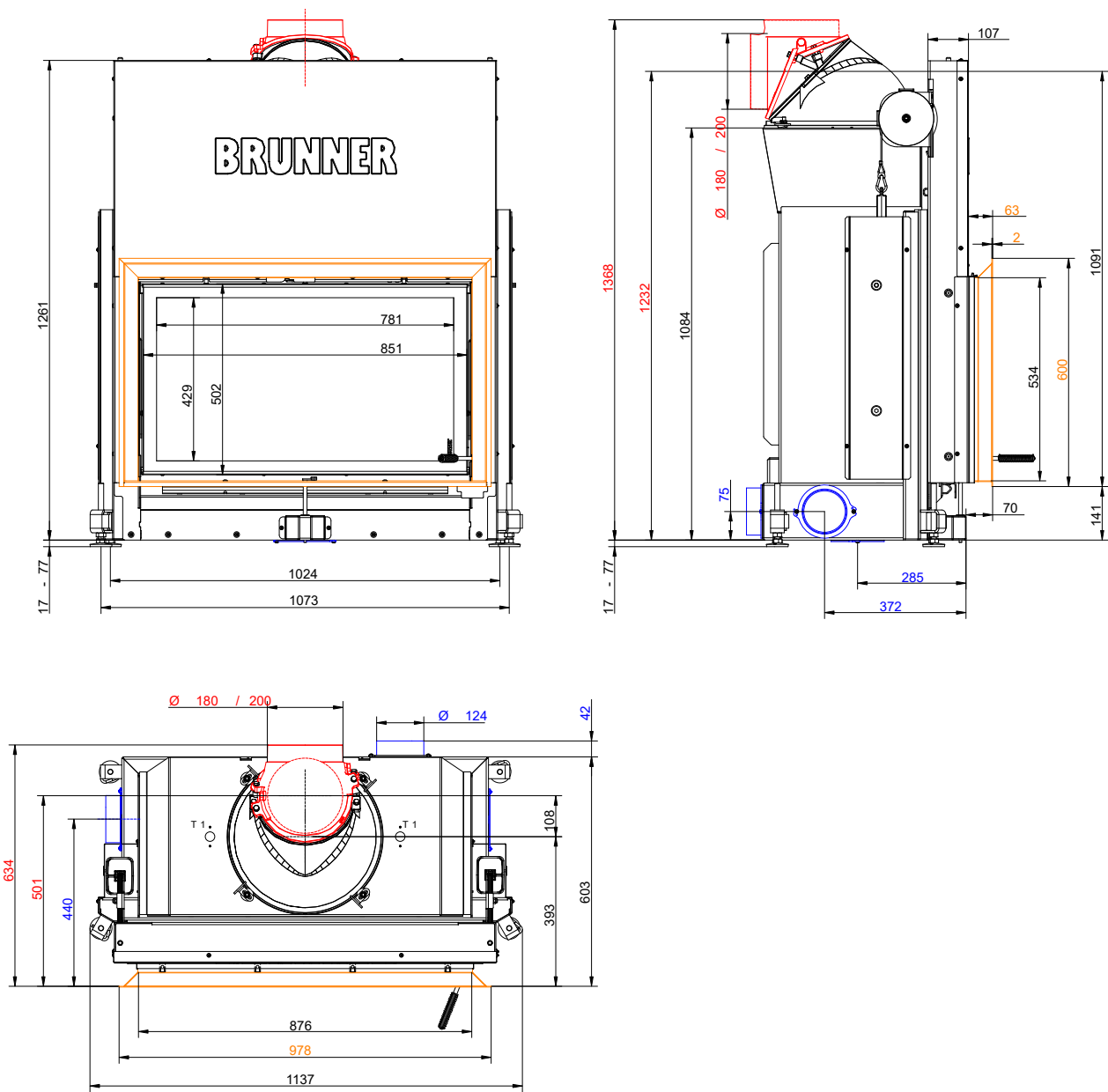


+



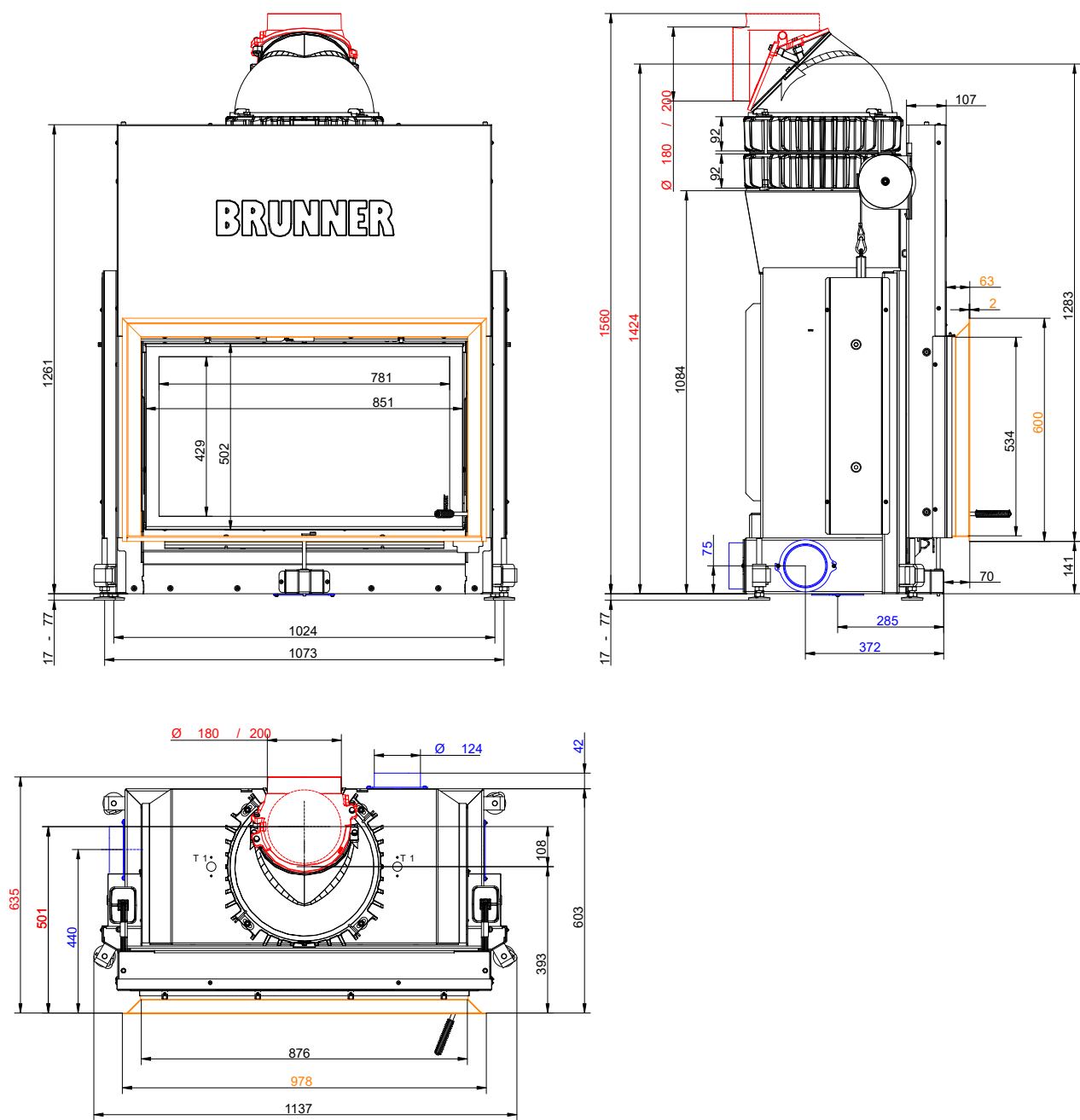
Stadiul: 2024-10-31

Datele dimensionale - Stil-Kamin 53-88 +



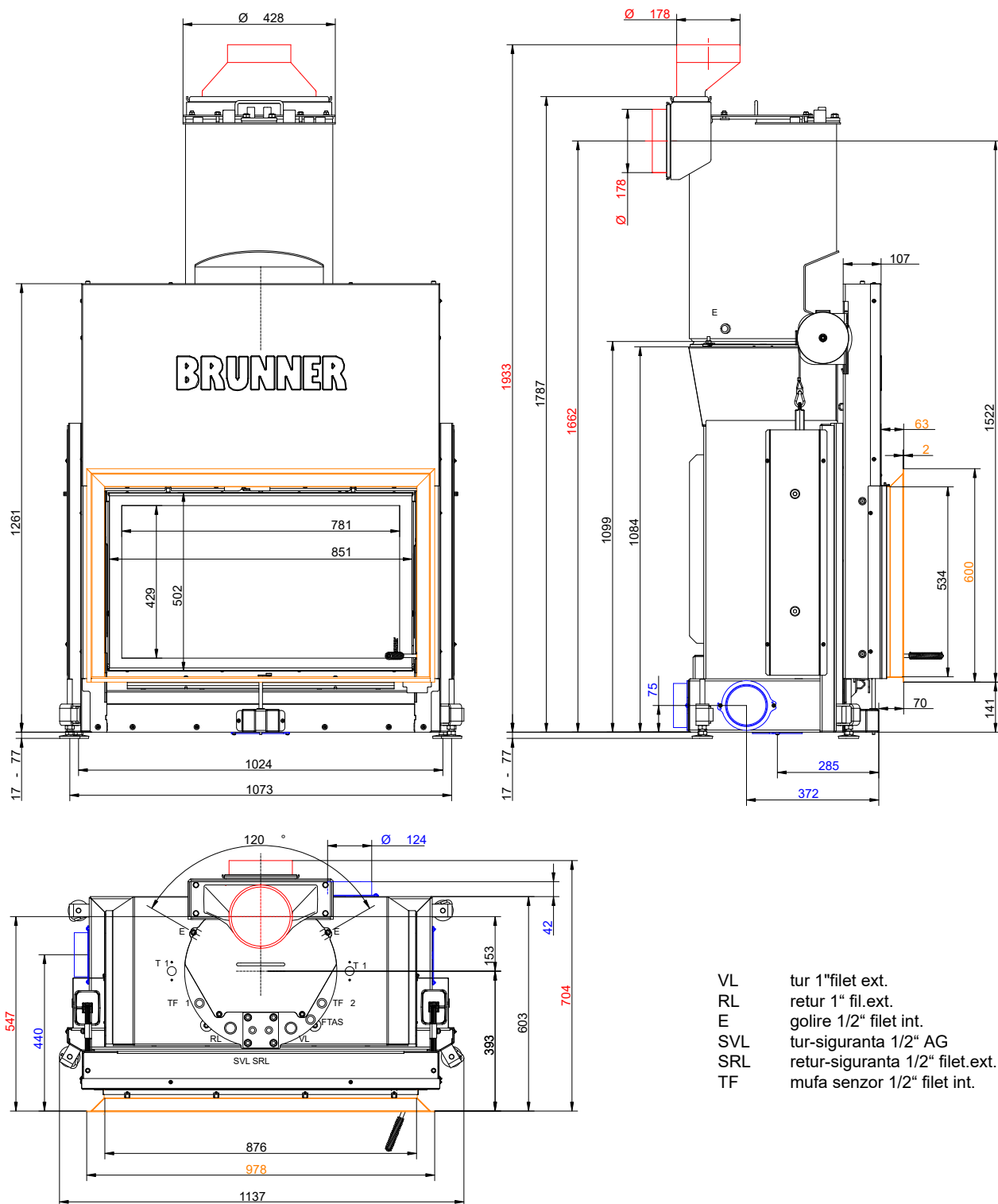
... cu cupola din fonta si rama exteriora

Datele dimensionale - Stil-Kamin 53-88 +



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

Datele dimensionale - Stil-Kamin 53-88 +



... 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 53-88 +

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	11
Consumul de combustibil	kg/h	3,5
Puterea calorica de combustie	kW	13
Debitul masic de gaze	g/s	13
Temperatura gazelor la:		
Cupola din fontă	°C	325
2 x inele schimbator de caldura + cupola din fonta	°C	190
5 x inele de acumulare incl. capacul din fonta MAS ²⁾	°C	205
Kesselmodul	°C	208
Presiunea necesara	Pa	13
Consumul aerului de combustie	m³/h	38
Racord aer de combustie Ø	mm	125
Distributia caldurii		
Focar / acumulator	%	60 / -
Sețiuni transversale grila de aer ³⁾		
Aerul cald de evacuare	cm²	700 / 100 / -
Aerul de convecție	cm²	700 / 100 / -
Suprafata minima la sistemele inchise de soba		
Suprafata de disipare a caldurii	m²	4,5
Distanțe 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 ⁴⁾		
Peretele de montaj	cm	18 / 14
Podea	cm	0
Tavan	cm	22 / 16
Izolatie pentru peretele inflamabil	cm	10
Greutatea		
Focar / camera de ardere	kg	258 / 96
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) Recomandam clapeta de reglare tiraj

3) pentru focar/ tubul de gaze/ acumulator metalic

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