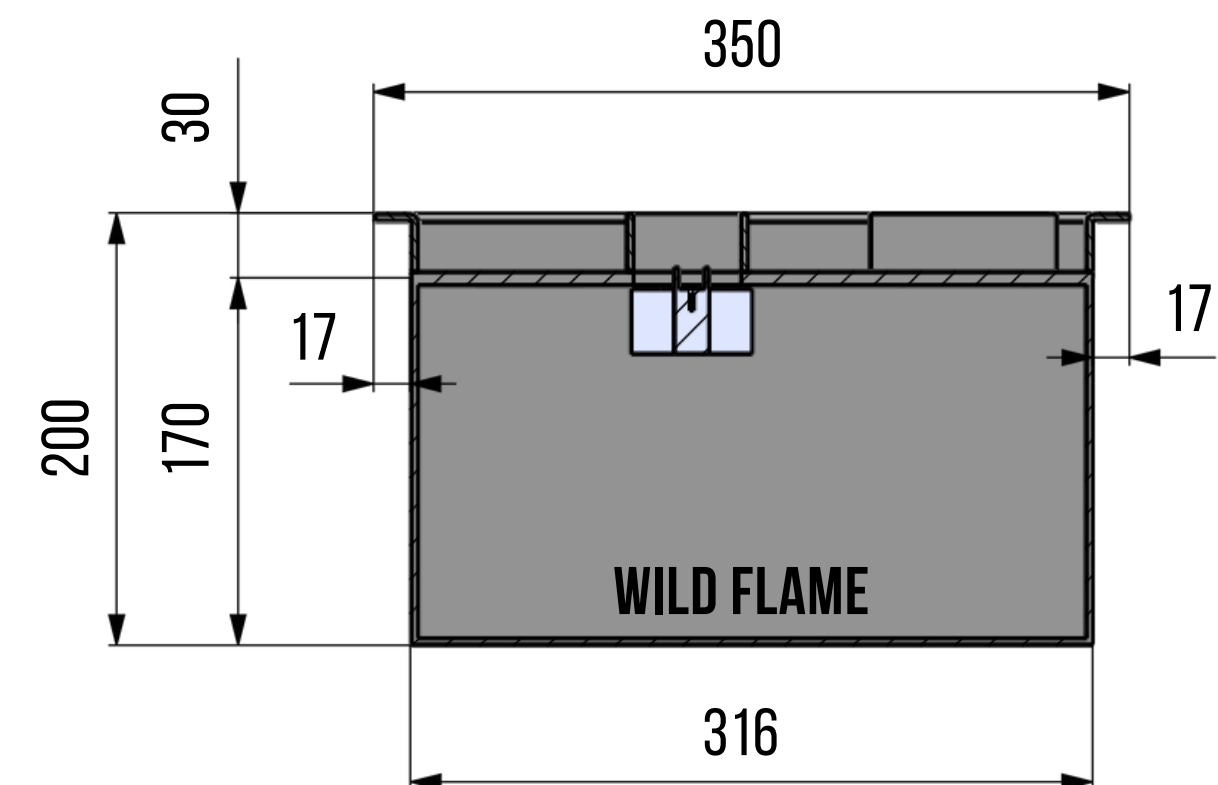


SCHEME OF AUTOMATIC BIOFIREPLACE SMART FIRE A6 1300 MM

SIDE VIEW



Technical drawing of the Wild Flame fireplace unit. The unit is rectangular with a width of 1300 and a height of 350. It features a central horizontal burner assembly with a series of small holes. Below the burner are two rectangular openings, labeled 3 and 6. The unit is mounted on a base, labeled 1. The brand name "WILD FLAME" is visible on the left side. A power cord with a two-prong plug is shown on the left, labeled 5. The distance from the top edge to the burner assembly is labeled A. The distance from the burner assembly to the base is labeled B. The distance from the base to the bottom edge is labeled C. The distance from the burner assembly to the right side is labeled D. The distance from the burner assembly to the left side is labeled E. The distance from the burner assembly to the center is labeled F. The distance from the burner assembly to the right edge is labeled G. The distance from the burner assembly to the left edge is labeled H. The distance from the burner assembly to the top edge is labeled I. The distance from the burner assembly to the bottom edge is labeled J. The distance from the burner assembly to the front edge is labeled K. The distance from the burner assembly to the back edge is labeled L. The distance from the burner assembly to the side edge is labeled M. The distance from the burner assembly to the top edge is labeled N. The distance from the burner assembly to the bottom edge is labeled O. The distance from the burner assembly to the front edge is labeled P. The distance from the burner assembly to the back edge is labeled Q. The distance from the burner assembly to the side edge is labeled R. The distance from the burner assembly to the top edge is labeled S. The distance from the burner assembly to the bottom edge is labeled T. The distance from the burner assembly to the front edge is labeled U. The distance from the burner assembly to the back edge is labeled V. The distance from the burner assembly to the side edge is labeled W. The distance from the burner assembly to the top edge is labeled X. The distance from the burner assembly to the bottom edge is labeled Y. The distance from the burner assembly to the front edge is labeled Z.



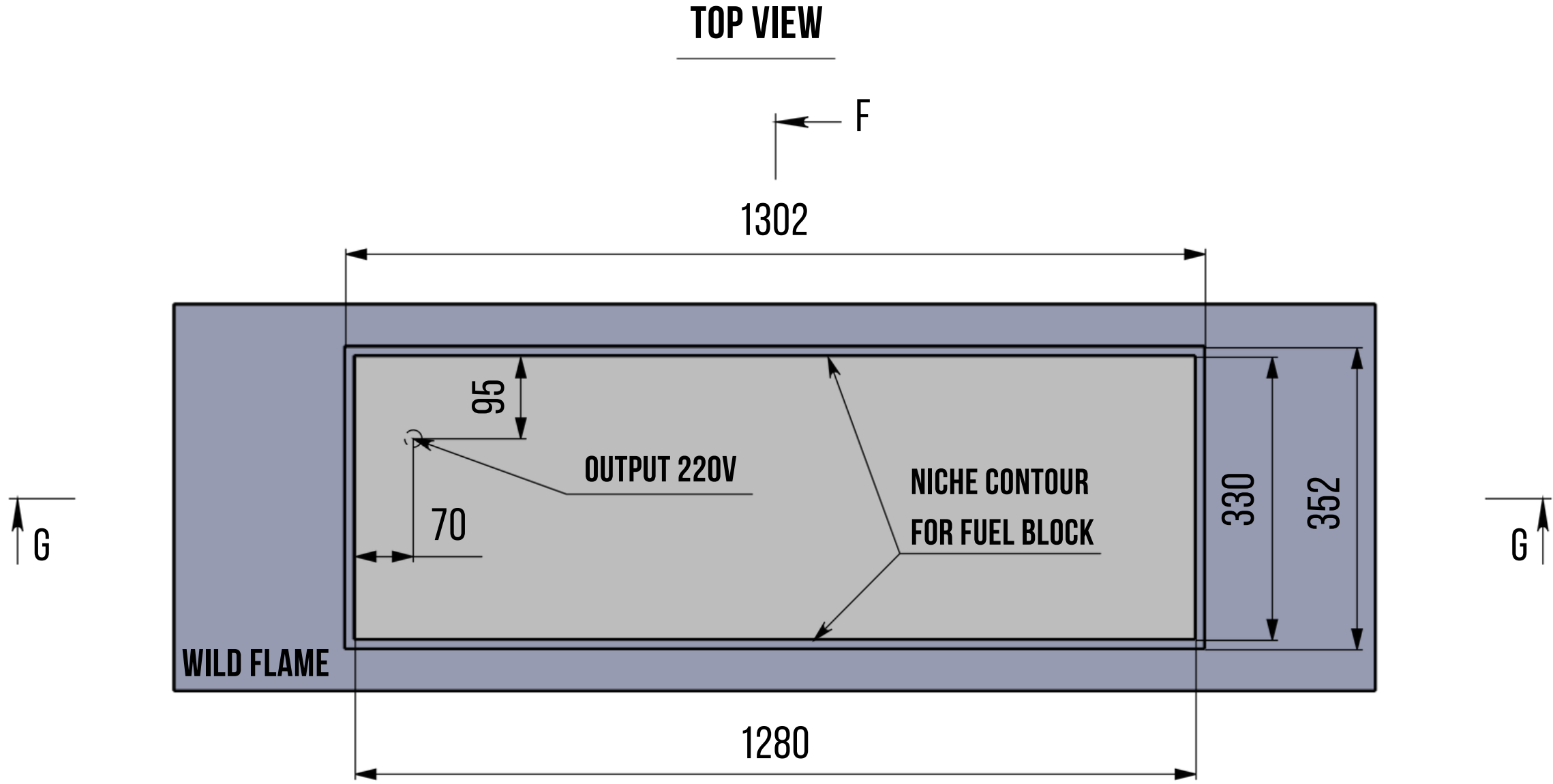
SCHEME OF SMART FIRE A6

1300 X 350 X 200 MM

WWW.WILDFLAME.NL

NO:	NAMES
1	FRONT PANEL OF AUTOMATIC BIOFIREPLACE
2	DOUBLE-WALL HULL
3	FILLING CAP
4	FIRE LINE
5	POWER CABLE (220V)
6	CONTROL PANEL

SCHEME OF NICHE FOR AN AUTOMATIC BIOFIREPLACE SMART FIRE A6 1300 MM (FLUSH - MOUNTED)

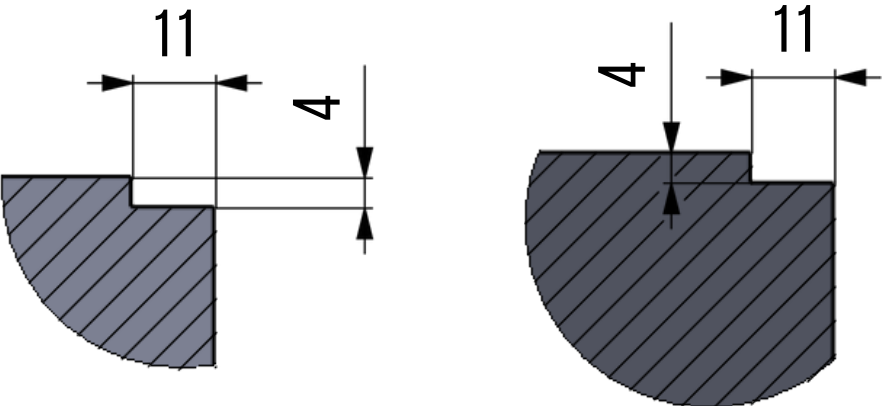
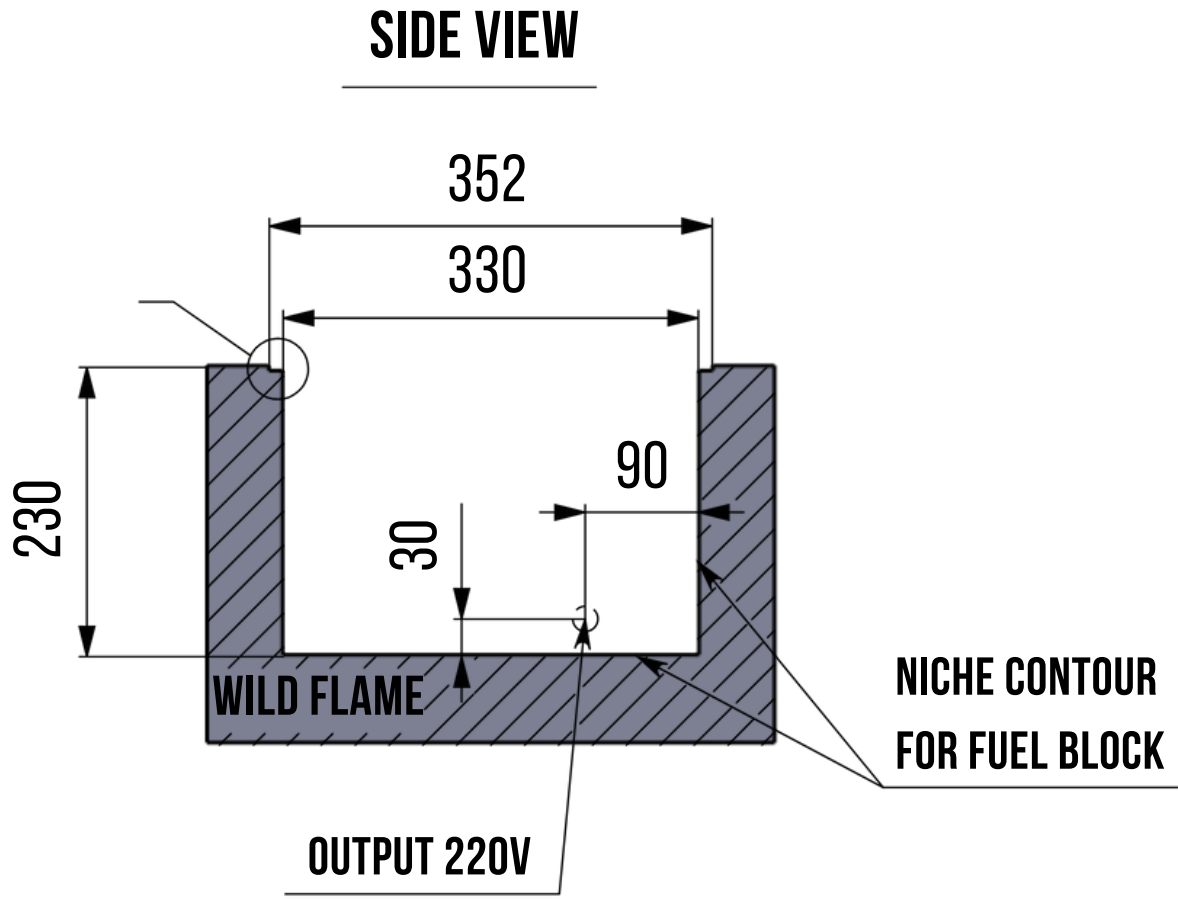
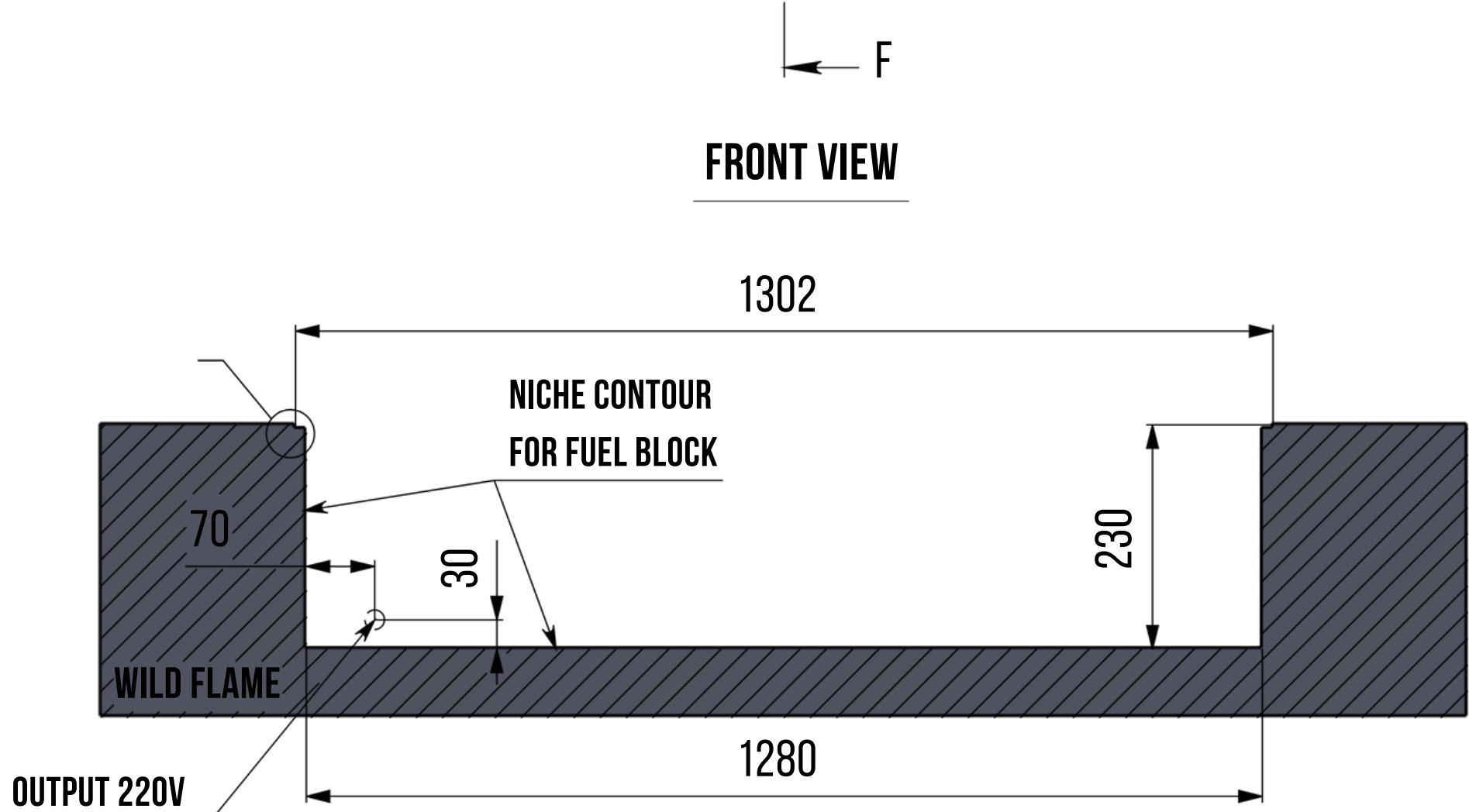


NICHE DIMENSIONS FOR EMBEDDING THE FUEL BLOCK:

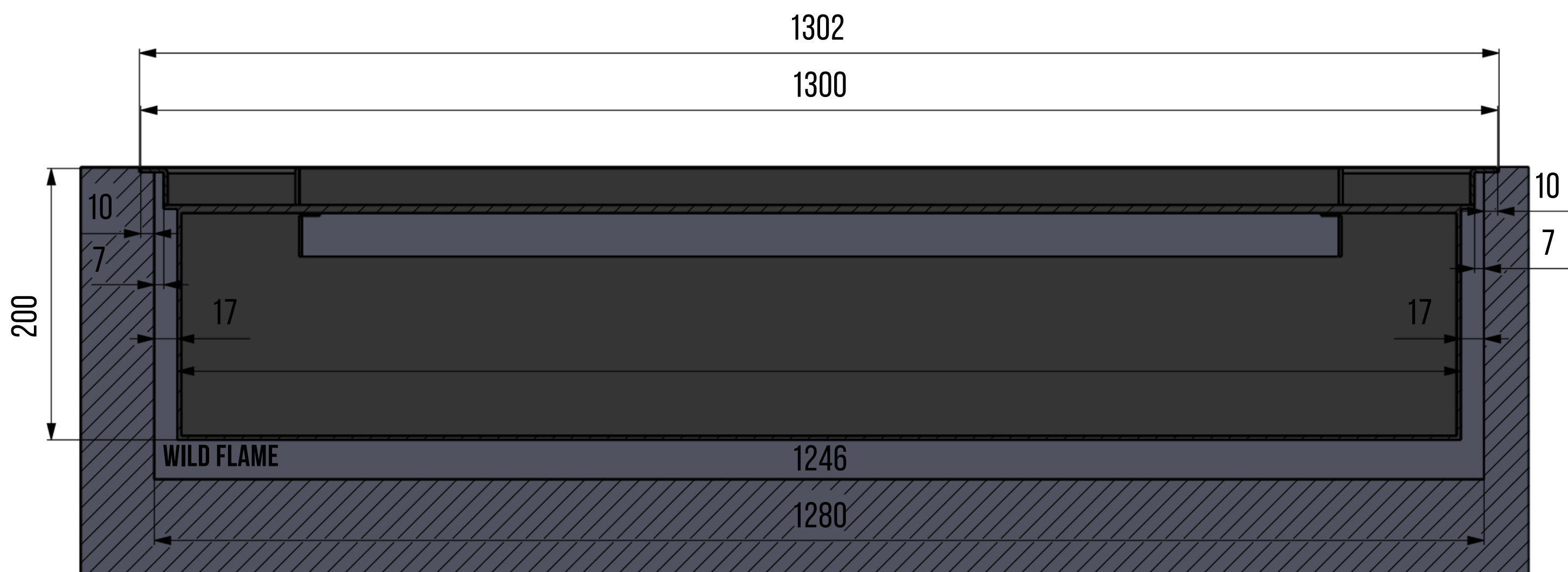
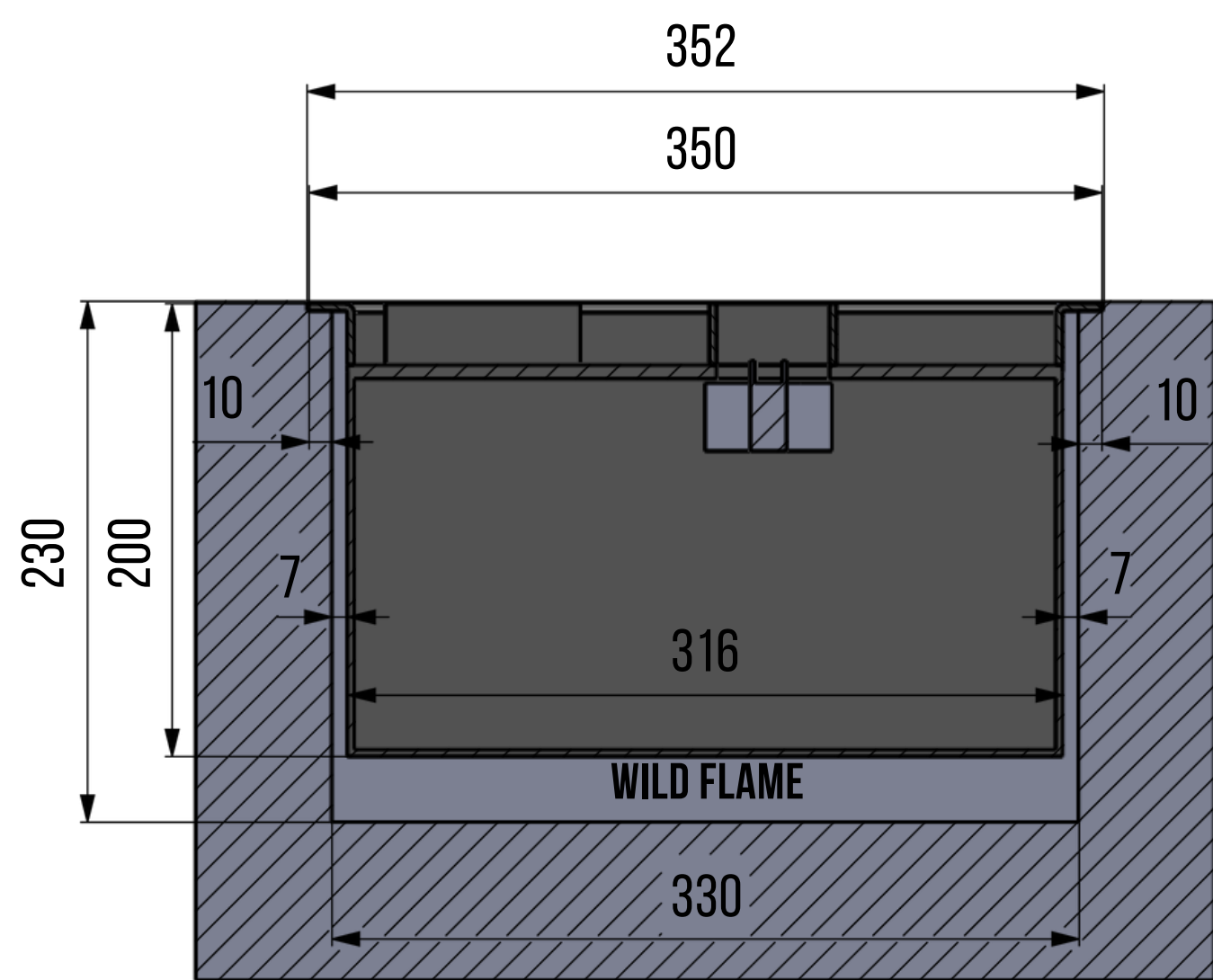
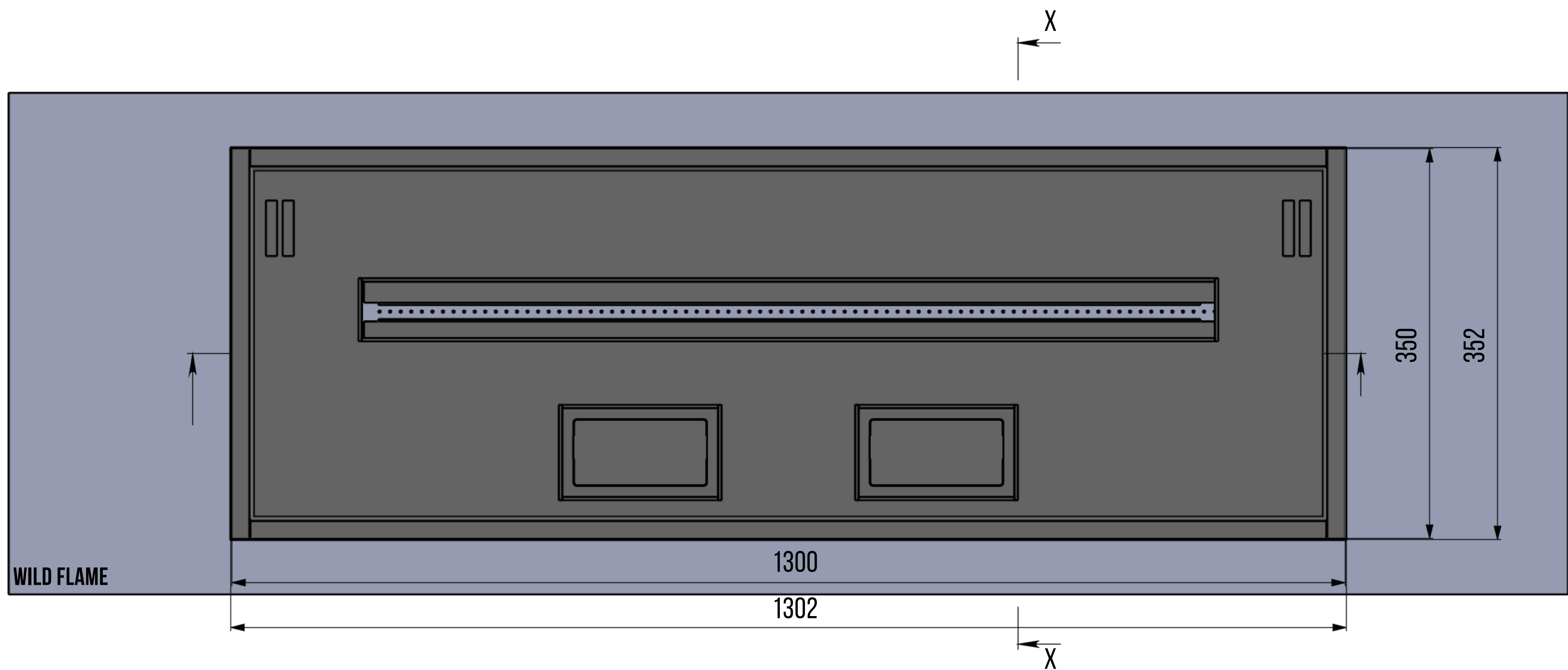
NICHE LENGTH - 1280 MM
NICHE WIDTH - 330 MM
NICHE DEPTH - 230 MM

DIMENSIONS OF THE SEAT FOR THE FRONT PANEL OF THE FUEL BLOCK:

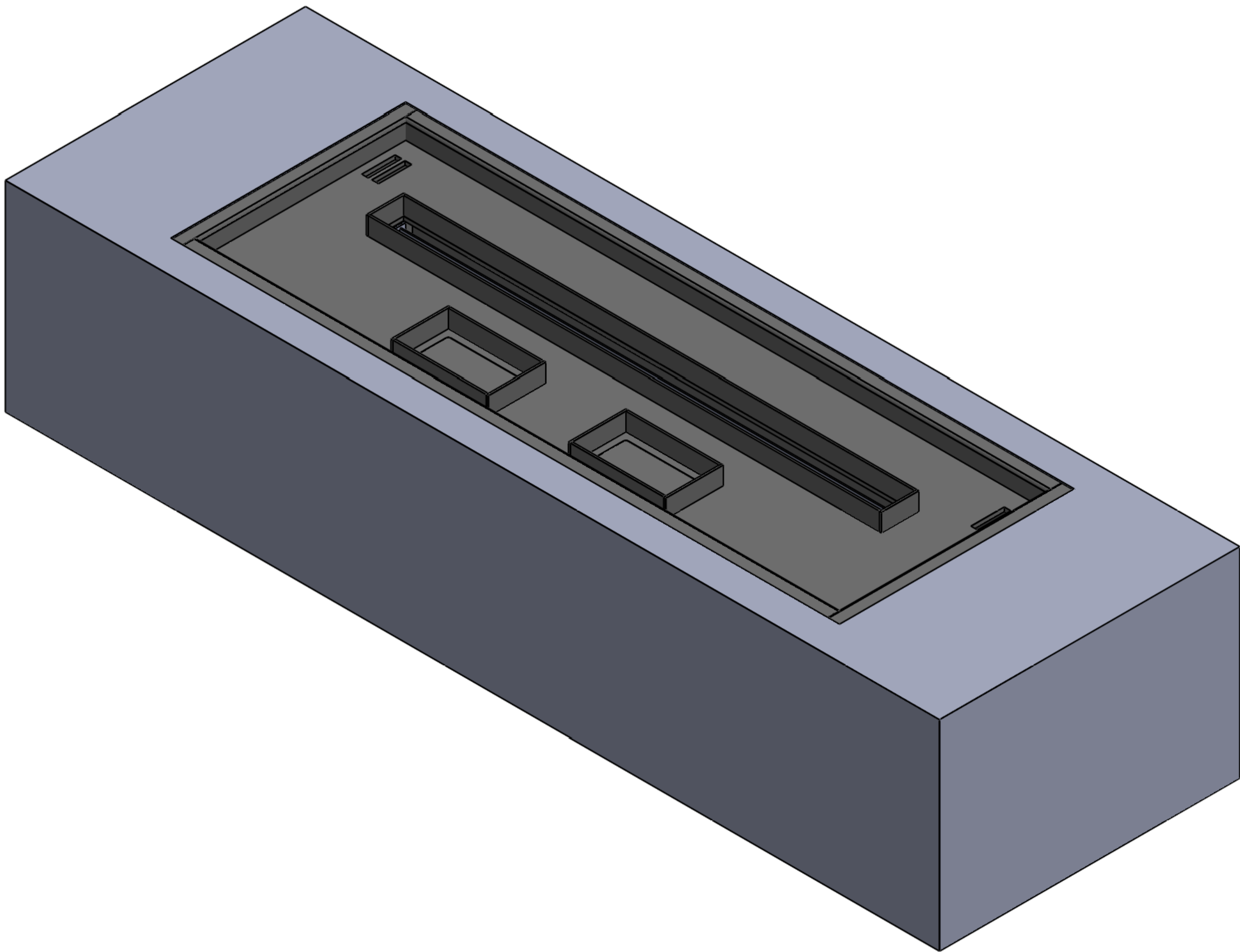
NICHE LENGTH - 1302 MM
NICHE WIDTH - 352 MM
NICHE DEPTH - 4 MM



SCHEME OF AUTOMATIC BIOFIREPLACE SMART FIRE A6 1300 MM



SCHEME OF AUTOMATIC BIOFIREPLACE SMART FIRE A6 1300 MM



Dimensiones: Largo 1300 x Ancho 350 x Alto 200 – Línea de fuego: 1100 mm
(posibilidad de ajustar las dimensiones hasta 600 cm)
Capacidad del depósito de combustible: 7,1 litros (posibilidad de ajustar el depósito)
Ajuste de la altura de la llama: 2 posiciones (posibilidad de ajuste)
Autonomía de combustión: hasta 6 horas (en el nivel más bajo)
Tipo de combustible: Bioetanol al 96 % (RECOMENDACIÓN: Wild Flame)
Panel de control: oculto; se abre presionando la compuerta
Cristal protector tintado: 2 piezas con soportes magnéticos
Materiales: metal, acero inoxidable
Sistema de alimentación de combustible automático: sí
Repostaje: bomba automática
Encendido automático: sí
Altura de la llama: hasta 20 cm
Potencia calorífica: 12 kW
Mando a distancia: sí
Peso: 53 kg
Garantía: 2 años

EL SET INCLUYE: Troncos cerámicos artesanales sostenibles, virutas decorativas y 2 cristales tintados con soportes magnéticos

7 sensores de seguridad:

1. Sensor de CO₂
2. Sensor de temperatura
3. Sensor de anomalías
4. Sensor sísmico
5. Sensor de desbordamiento
6. Sensor de presión de combustible
7. Sensor de seguridad del sistema de repostaje