



Technical drawing of a chimney structure. The drawing shows a cross-section of the chimney with the following dimensions:

- Top width: 280
- Top depth: 197
- Height: 540-980
- Base width: 600 - 900
- Base depth: 480
- Base offset: 260
- Base offset: 30

[illegible]

Technical code

	m3/h	Pa	dB	Watt
1GR	260	220	51	95
2K	880	550	63	340
TR20	400	180	58	100
TR27	520	270	60	120
TR37	580	300	62	170
TA	520	440	58	200
TS2	590	390	59	160
TS4	800	600	61	220
WS4	800	500	60	220

	FILTERING SYSTEM
A	Aluminium panels
B	Al. panels - Metallic handles
C	Inox panels - Metallic handles
D	Inox panels
E	Buffle filters

	MEASUREMENTS
05	105 cm.
12	120 cm.
15	150 cm.
28	28 cm.
30	30 cm.
38	38 cm.
40	40 cm.
55	55 cm.
60	60 cm.
70	70 cm.
80	80 cm.
90	90 cm.

	ID	LIGHTING
	1G	1 Dichroic large
	1D	1 Dichroic
	2D	2 Dichroic
	4D	4 Dichroic
	4E	4 Led
	DL	Dichroic + Led
	2A	2 Halogen
	4A	4 Halogen
	2Q	2 Halogen square
	4Q	4 Halogen square
	1L	1 Traditional bulbs
	2L	2 Traditional bulbs

	ID	CONTROLS
	TO	Touch Control
	ER	Electronic R
	ES	Electronic S
	NC	Electronic S only remote control
	ED	Electronic D
	EL	Electronic L
	EP	Electronic P
	PC	Push button
	PR	Push button R
	SL	Slider

Touch Control



Electronic R



Electronic S



Electronic D



Electronic L



Electronic P



Push Button



Push Button R

