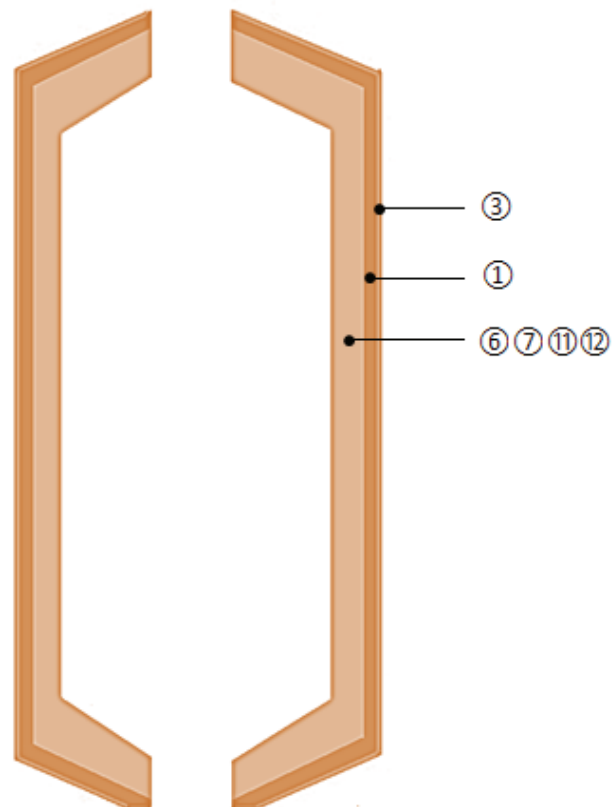
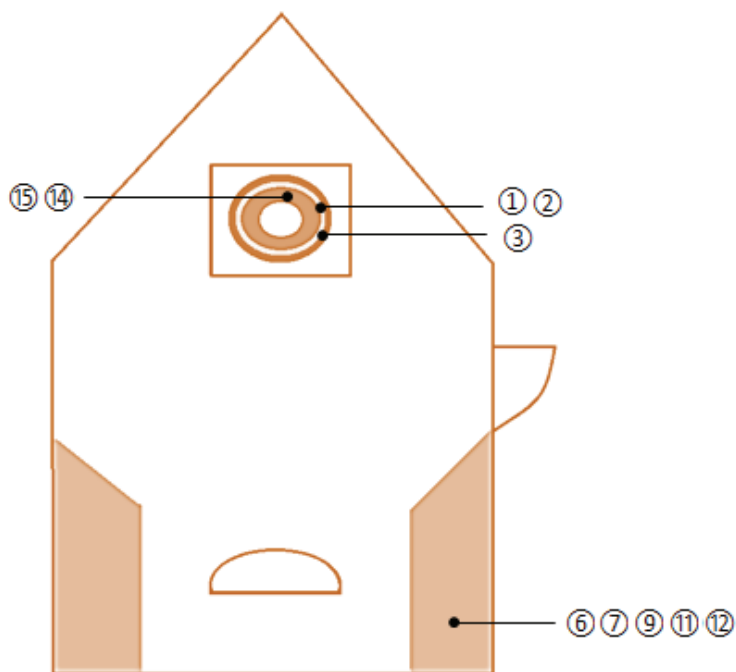


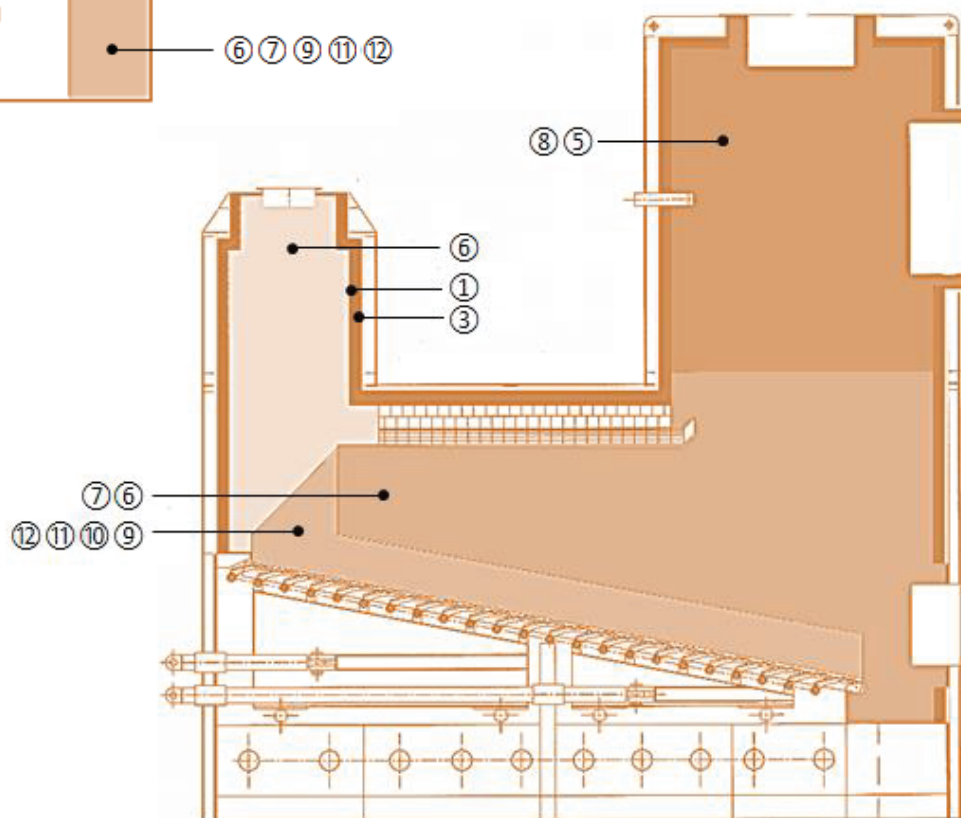
Forno Incinerador Vertical
Vertical Furnace Incinerator



Caldeira / Boiler



Caldeira / Boiler



Biomassa / Biomass

	Referência Reference	Tipo de material Type of material	T (°C) de serviço máx. recomendada Max. recommended operation T (°C)	Densidade Density (Kg/m³)	Análise Química Chemical Analysis			Granulometria Granulometry (mm)
					% AL O	% SiO	% Fe O	
①	GEOPSC	Placas Isolantes Insulating Plates	1000	245	---	---	---	---
②	GEOTIJJM	Tijolo Refratário Refractory Brick	1250	480	---	---	---	---
③	GEOPAPCER	Papel Cerâmico Ceramic Paper	1200	200	---	---	---	---
④	FIBRACER	Manta Cerâmica Ceramic Fiber	1260/1430	128	---	---	---	---
⑤	GEOBRAR48V	Betão denso Dense concrete	1450	2400	46,0-48,0	39,1-41,1	<1,5	0-10
⑥	GEOBRAR60V	Betão denso Dense concrete	1650	2500	61,0-63,0	26,0-28,0	<1,5	0-6
⑦	GEOBRAR70V	Betão denso Dense concrete	1650	2550	61,0-63,0	26,0-28,0	<1,5	0-6
⑧	GEOBRAR60CCV	Betão denso Dense concrete	1550	2550	66,3-68,3	24,1-26,1	<1,0	0-6
⑨	GCAST60NSIC60	Betão denso Dense concrete	1400	2450	19,0-21,0	4,0-5,0	<0,5	0-6
⑩	GCAST30NSIC30	Betão denso Dense concrete	1400	2450	54,6-56,6	7,2-8,2	<1,0	0-6
⑪	GEOBRAR80V	Betão denso Dense concrete	1750	2700	78,6-80,6	9,2-11,2	<1,5	0-6
⑫	GEOBRAR90V	Betão denso Dense concrete	1750	2800	86,3-88,3	3,8-4,8	<0,5	0-6
⑬	GEOBRGLITE	Betão Isolante Insulating concrete	1250	1000	45,0-47,0	42,0-44,0	<2,0	0-5
⑭	GEOBRGLITEVE	Betão Isolante Insulating concrete	1100	800	32,0-34,0	33,3-35,3	2,5-3,5	0-6
⑮	GEOBRARCLP	Betão Isolante Insulating concrete	1350	1000	44,2-46,2	35,1-37,1	<2,0	0-5