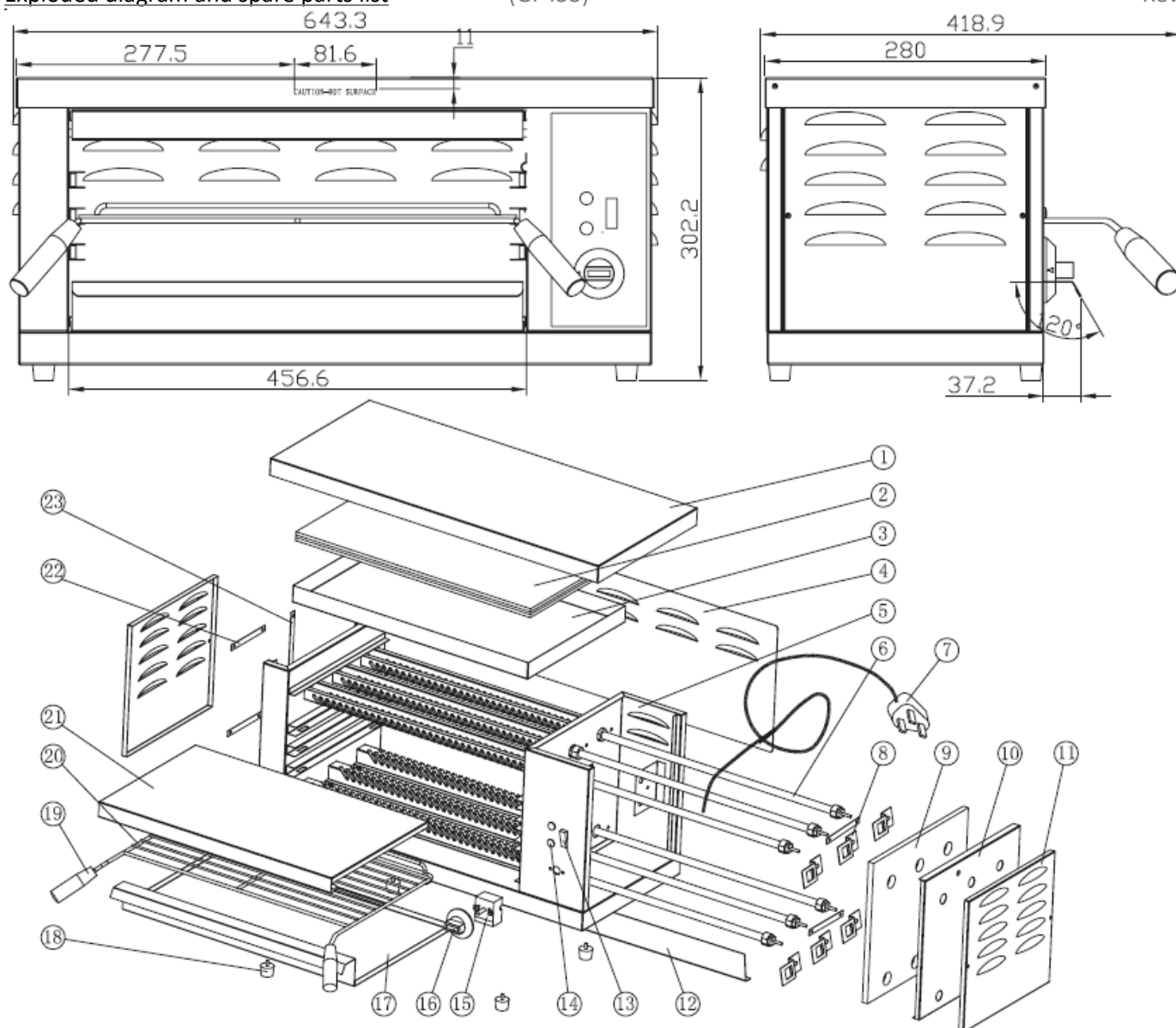




Machine	Explode	Code	Description
GF453 - Buffalo Electric Quartz Salamander Grill	1	AE654	Top Cover
GF453 - Buffalo Electric Quartz Salamander Grill	2	☎	Top Insulation
GF453 - Buffalo Electric Quartz Salamander Grill	3	☎	Top Trunk
GF453 - Buffalo Electric Quartz Salamander Grill	4	AE655	Back Panel
GF453 - Buffalo Electric Quartz Salamander Grill	5	☎	Trunk Assembly
GF453 - Buffalo Electric Quartz Salamander Grill	6	AE663	Element-Quartz
GF453 - Buffalo Electric Quartz Salamander Grill	7	☎	Plug & Lead
GF453 - Buffalo Electric Quartz Salamander Grill	8	AE664	Element Clamp
GF453 - Buffalo Electric Quartz Salamander Grill	9	☎	Insulation
GF453 - Buffalo Electric Quartz Salamander Grill	10	☎	Insulation Fixing Plate
GF453 - Buffalo Electric Quartz Salamander Grill	11	☎	Side Panel
GF453 - Buffalo Electric Quartz Salamander Grill	12	AE665	Lead Cover
GF453 - Buffalo Electric Quartz Salamander Grill	13	AE666	Switch
GF453 - Buffalo Electric Quartz Salamander Grill	14	N486	Indicator Light (incl. old&new design)
GF453 - Buffalo Electric Quartz Salamander Grill	14	AA031	Indicator Light(new version)

GF453 - Buffalo Electric Quartz Salamander Grill	15	N138	Timer(old version)
GF453 - Buffalo Electric Quartz Salamander Grill	16	N243	Knob(old version)
GF453 - Buffalo Electric Quartz Salamander Grill	15	AJ092	Timer(From 5045915-UK, 18720-EU, should be changed with knob if fit on old machine)
GF453 - Buffalo Electric Quartz Salamander Grill	16	AJ093	Knob(From 5045915-UK, 18720-EU, should be changed with timer if fit on old machine)
GF453 - Buffalo Electric Quartz Salamander Grill	17	AE659	Crumb Tray
GF453 - Buffalo Electric Quartz Salamander Grill	18	N287	Feet
GF453 - Buffalo Electric Quartz Salamander Grill	19	AE658	Handle
GF453 - Buffalo Electric Quartz Salamander Grill	20	AE657	Grilling Rack
GF453 - Buffalo Electric Quartz Salamander Grill	21	AE660	Top Tray
GF453 - Buffalo Electric Quartz Salamander Grill	22	AE667	Element Connection (Horizontal)
GF453 - Buffalo Electric Quartz Salamander Grill	23	AE668	Element Connection (Vertical)