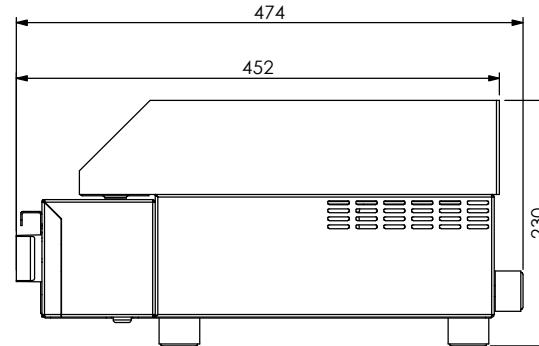
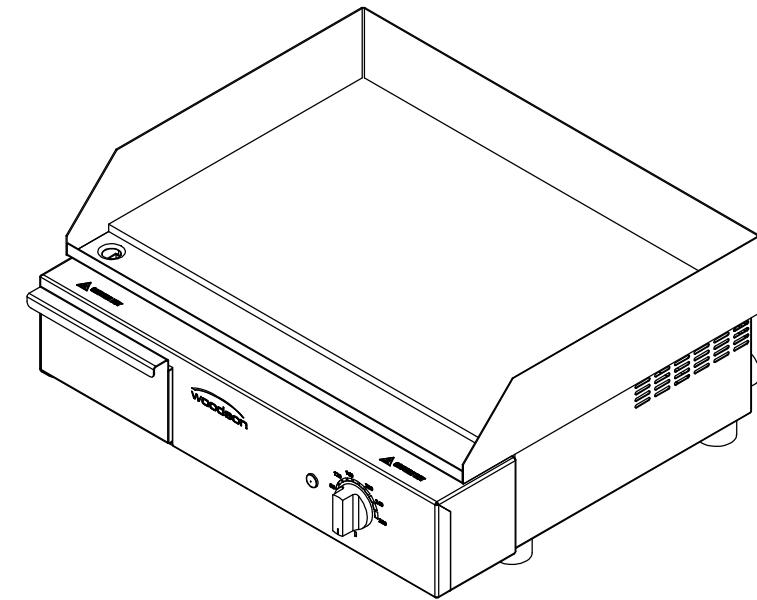
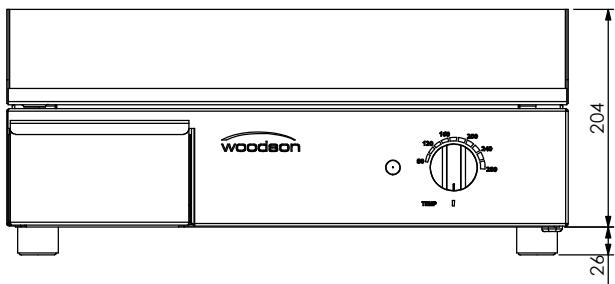
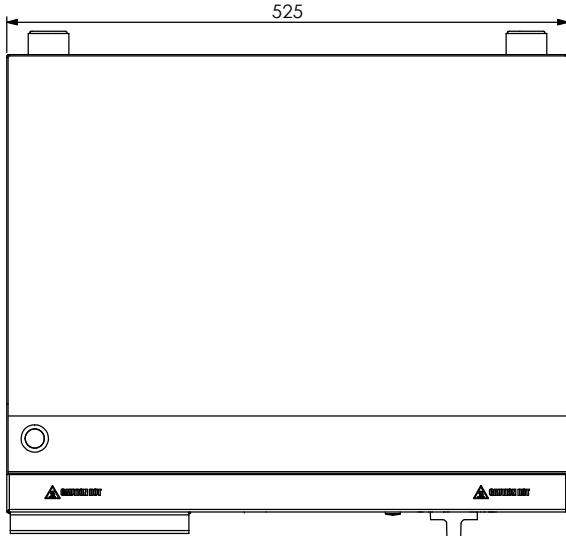


Product Details

Electrical Connection : Supply single phase
 : 240v, 9.2amps, 2200w, 10amp plug & lead supplied
 : 1 element @ 2200w (240V)
 Unit Controls : Knob for 285deg thermostat with indicator light
 Plate size : 523 x 337 x 8mm



REV/VER.	REVISED BY	DATE	REVISION DESCRIPTION	STATUS
D1	T Herron	12/06/2019	Laser engraving added, ventilation redirected to cool controls, fat tray thickness changed for ease of welding	For Manufacture
C3	N Wooler	15/07/2015	Louver vents have been replace with slot vents. Part -p04 and -p05 revisions have changed. Refer to each drawing sheet for more details.	Revised
C2	N Wooler	01/04/2015	Probe position changed from side of unit to the middle of the plate. Aluminium probe holder added. Part -p10 has been deleted. Part -p08 revision changed from D to E. 2 extra studs added to plate to fix probe holder.	Revised
C1	N Wooler	07/08/2014	No fold sizes have changed. Material has changed from 430 BA to 430 No.4. All part revisions have changed except for parts -p01 & -p02. Approx. October 2014 New decal and knob added.	Revised
B1	N Wooler	05/07/2014	No fold sizes have changed. New SW file name structure introduced. Unit previously known as SP-WGDA50.	Revised
B	N Wooler	05/08/2009	Indicator light changed from CMEL0540 to CMEL1035. Unit height increased by 25mm also	Revised
A	N Wooler	Approx. 2004	Original design.	Revised