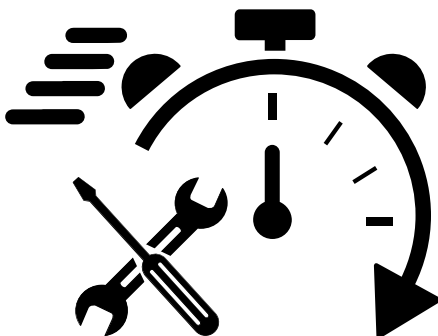
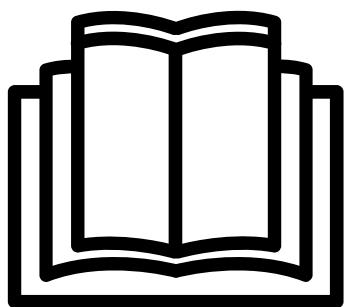
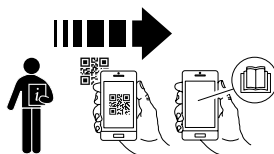
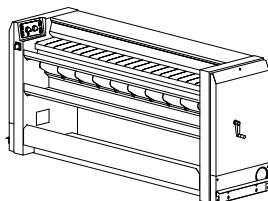


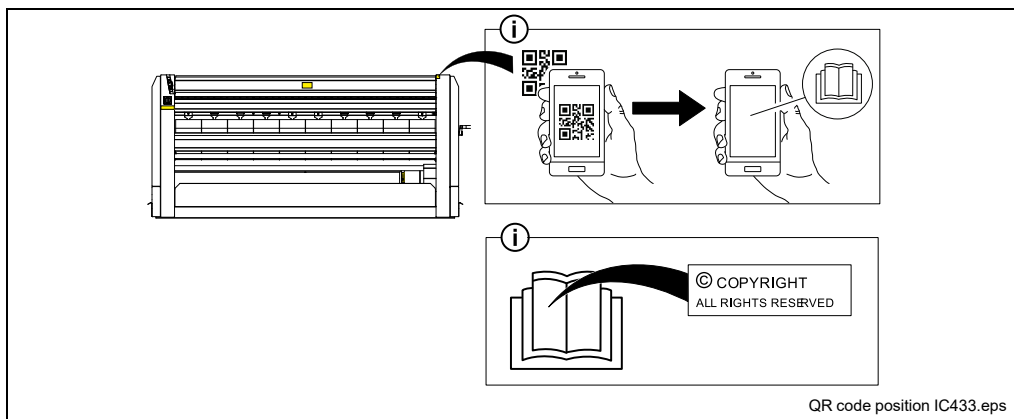


IC63316, IC63320

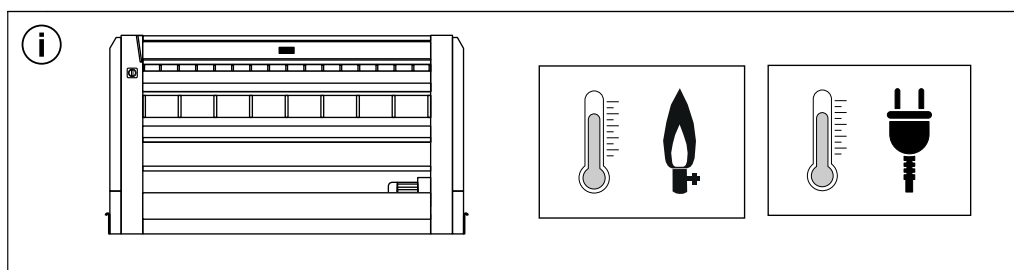


01103052/MUL

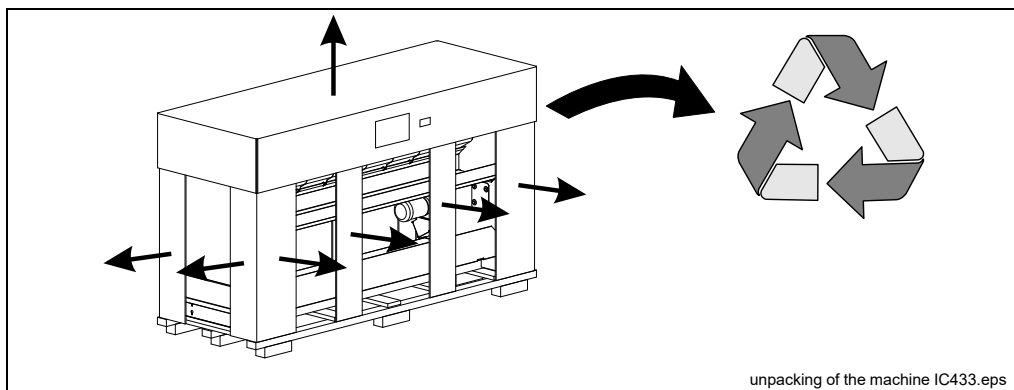
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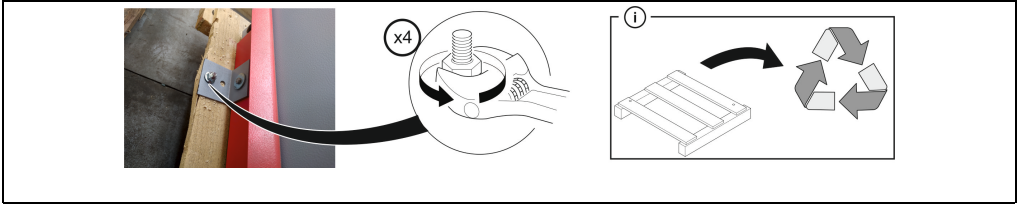
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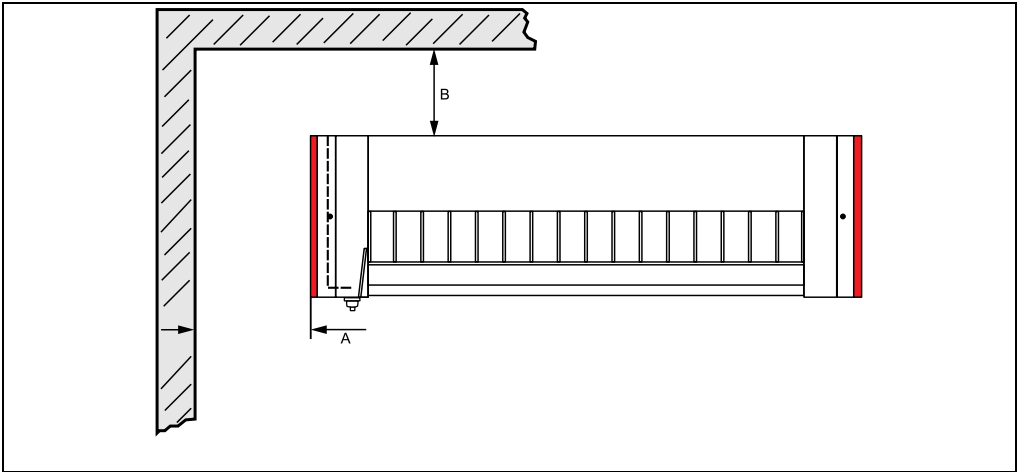
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4

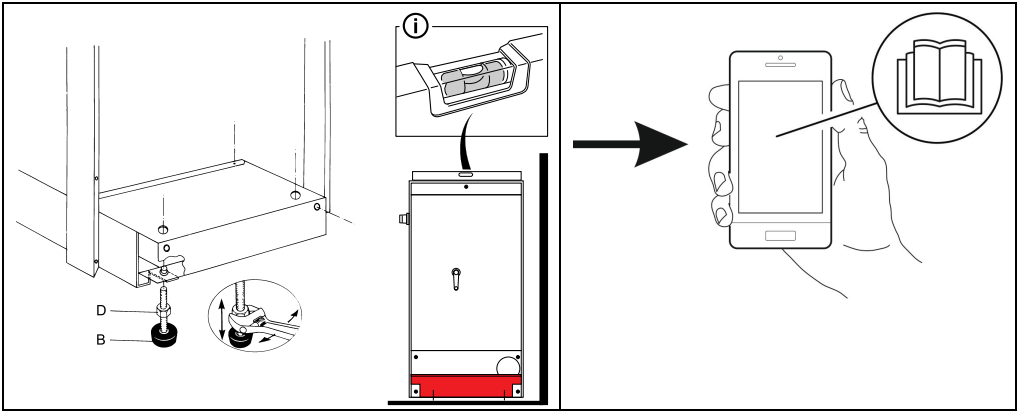


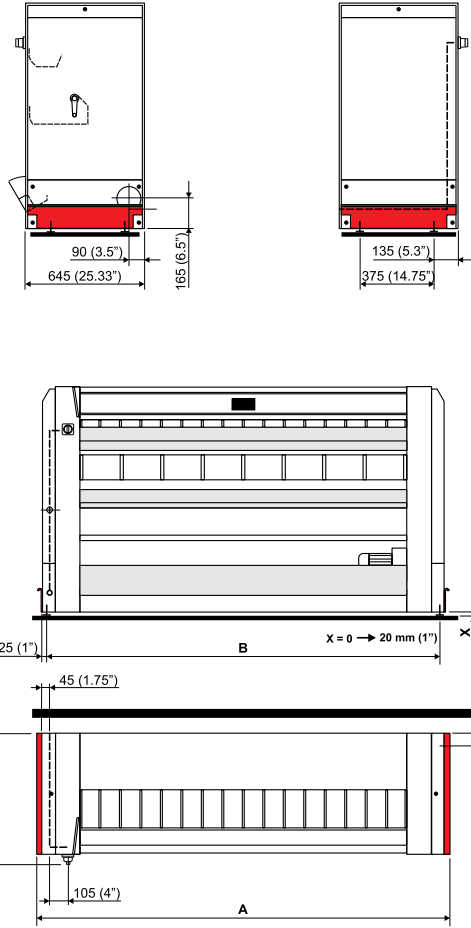
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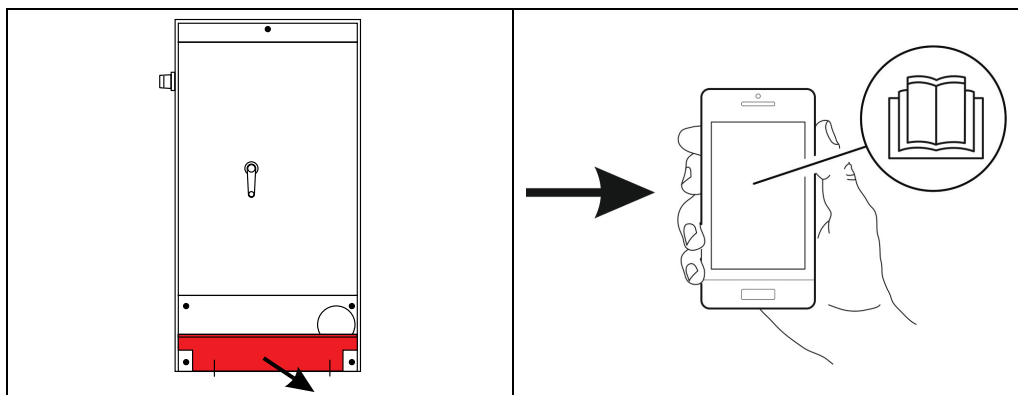
A	1000 mm / 40"
B	100 mm / 4"

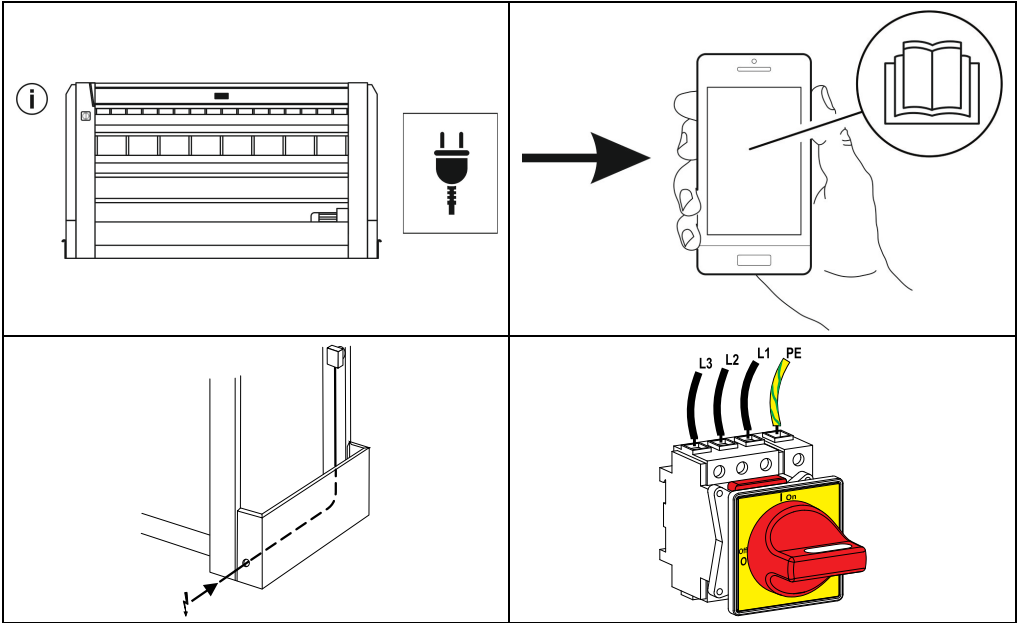
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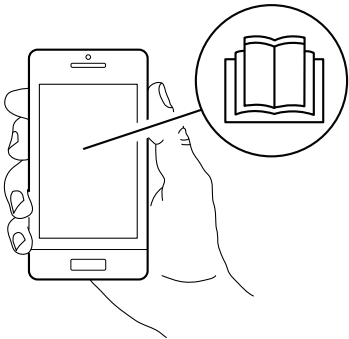
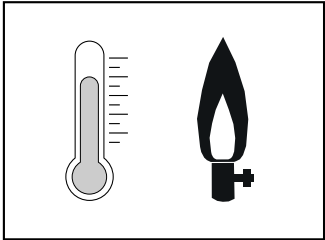


	A (mm / ")	B (mm / ")
3316	2100 / 82.68	1975 / 77.76
3320	2515 / 99.02	2390 / 94.09





					
3316	 	400 V 3 ~ 50/60 Hz	0.5 kW	4 x 2.5 mm ²	3 x 10 A
		208/240 V 3 — 60 Hz	0.5 kW	4 x 2.5 mm ² — AWG14	3 x 10 A
	 	400 V 3 ~ 50/60 Hz	18.5 kW	4 x 6 mm ²	3 x 32 A
		230 V 3 — 50/60 Hz	18.5 kW		3 x 63 A
3320	 	400 V 3 ~ 50/60 Hz	0.5 kW	4 x 2.5 mm ²	3 x 10 A
		208/240 V 3 — 60 Hz	0.5 kW	4 x 2.5 mm ² — AWG14	3 x 10 A
	 	400 V 3 ~ 50/60 Hz	23 kW	4 x 10 mm ²	3 x 40 A
		230 V 3 — 50/60 Hz	23 kW		3 x 63 A

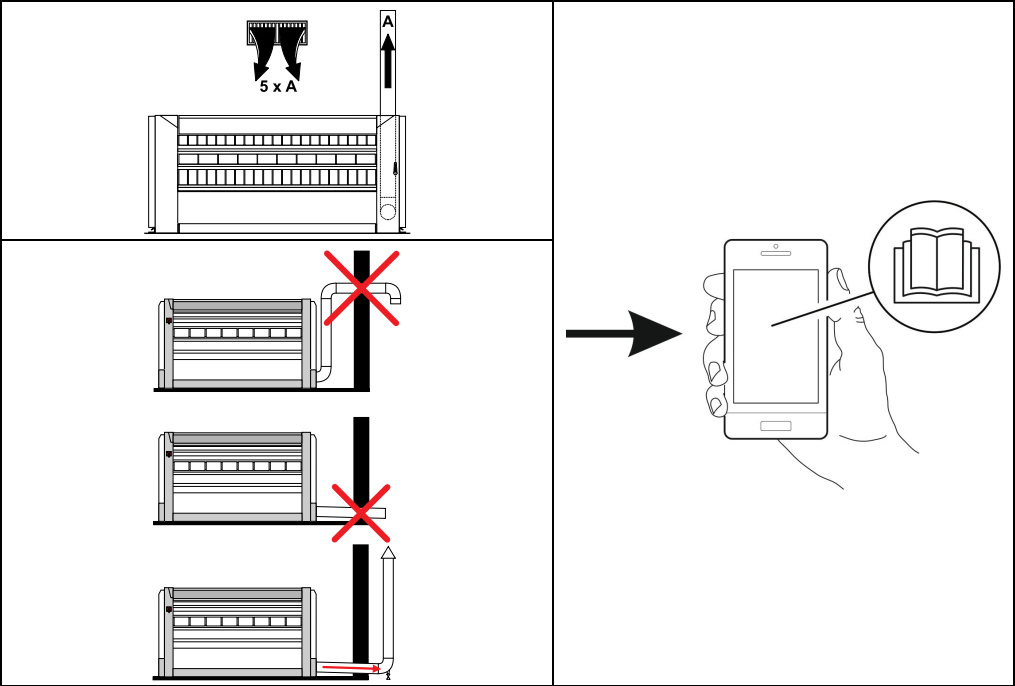


Gas heating to manual.eps

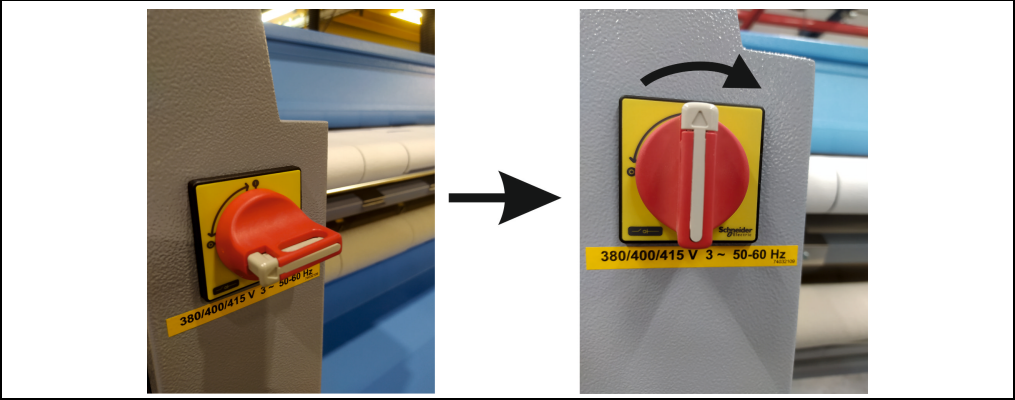


3316 :	
G20 :	20mbar (2.0 kPa)(8.0 w.c), dia in :2.3 mm, Qn=20kW (68240 Btu/h) , C= 2.115 m3/h, C.V.34.02 MJ/m3
G25 :	25mbar, dia in :2.3 mm, Qn=20kW (68240 Btu/h), C=2.459 m3/h
G30 :	28–30 mbar, dia in 1.40mm, Qn=20kW (68240 Btu/h), C= 1.58 kg/h
G31 :	37 mbar (3.7 kPa)(14.9 w.c), dia in 1.30 mm, Qn=20kW (68240 Btu/h), C= 1.55 kg/h C.V. 46.34 MJ/kg
G31 :	50 mbar, dia in 1.20mm, Qn=20kW (68240 Btu/h), C= 1.55 kg/h
3320 :	
G20 :	20mbar (2.0 kPa) (8.0 w.c), dia in :2.7 mm, Qn=25kW (85300 Btu/h), C= 2.64 m3/h, C.V.34.02 MJ/m3
G25 :	25mbar, dia in :2.7 mm, Qn=25kW (85300 Btu/h), C= 3.07 m3/h
G30 :	28–30 mbar, dia in 1.50 mm, Qn=25 kW (85300 Btu/h), C= 1.97 kg/h
G31 :	37 mbar (3.7 kPa) (14.9 w.c), dia in 1.50 mm, Qn=25kW (85300 Btu/h), C= 1.94 kg/h, C.V.46.34 MJ/kg
G31 :	50 mbar, dia in 1.40 mm, Qn=25kW (85300 Btu/h), C= 1.94 kg/h

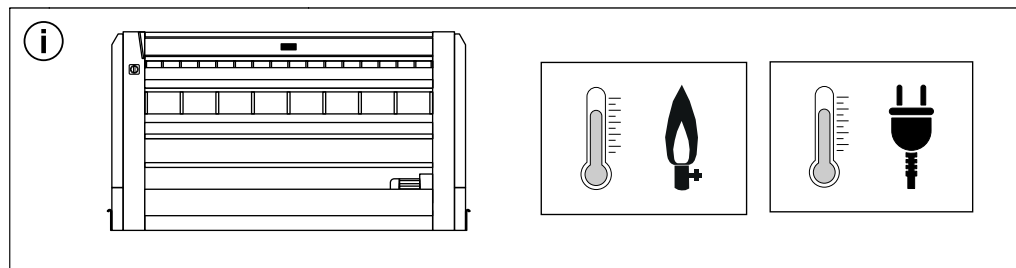
11



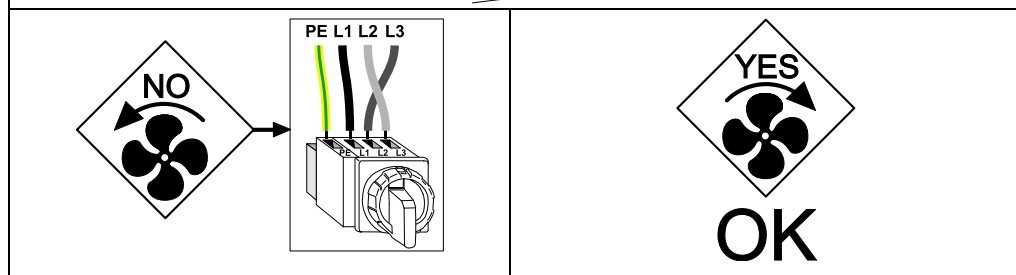
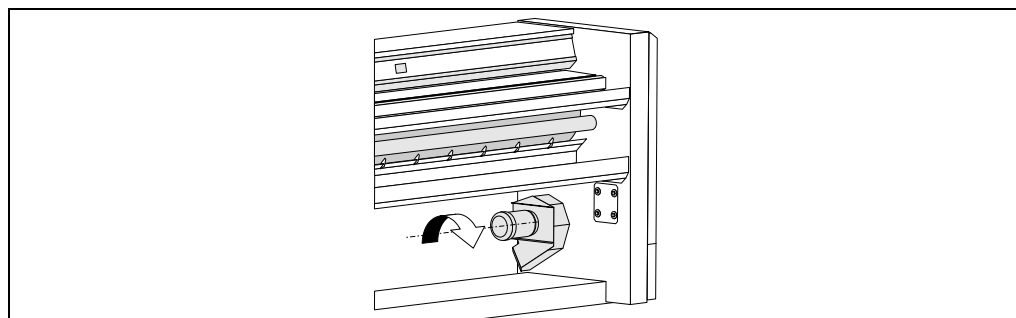
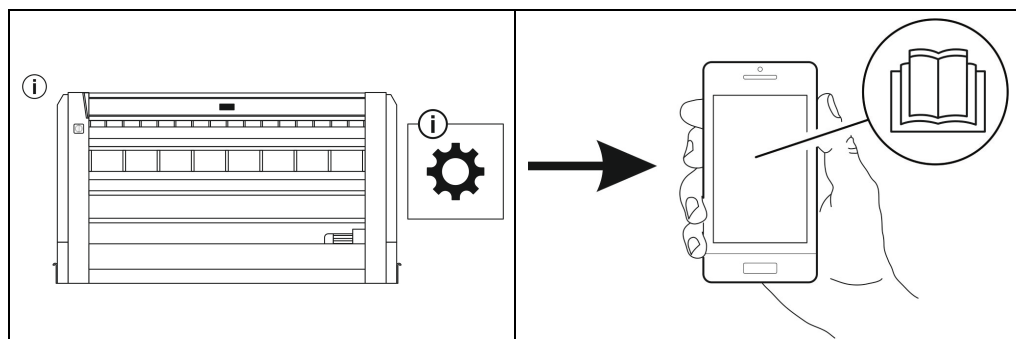
12



13



14





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