

Technical Manual

DATA SHEETS



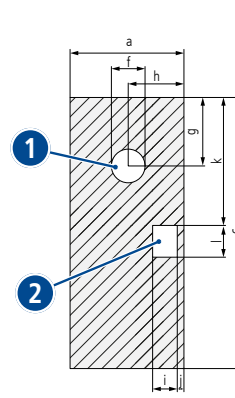
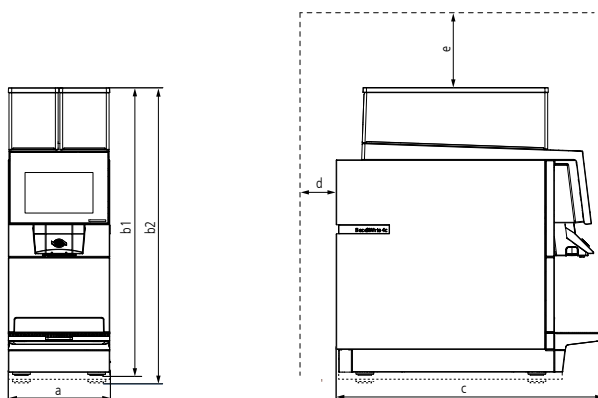
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1 Water hardness conversion table

Conversion table water hardness					
Water hardness	German	French	English	ppm	mval/l
1° dH	1.0	1.78	1.24	17.8	0.356
1° fH	0.562	1.0	0.699	10.0	0.2
1° e	0.803	1.43	1.0	14.3	0.286
1 ppm	0.0562	0.1	0.0699	1.0	0.02
1 mval/l	2.81	5.0	3.5	50.0	1.0

2 BW4c CTM



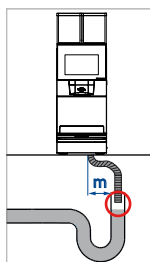
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	228 mm / 8.98 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	53mm / 2.08 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	13 mm / 0.51 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	114 mm / 4.49 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

Drain

- **m**: Distance machine to drain < 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.

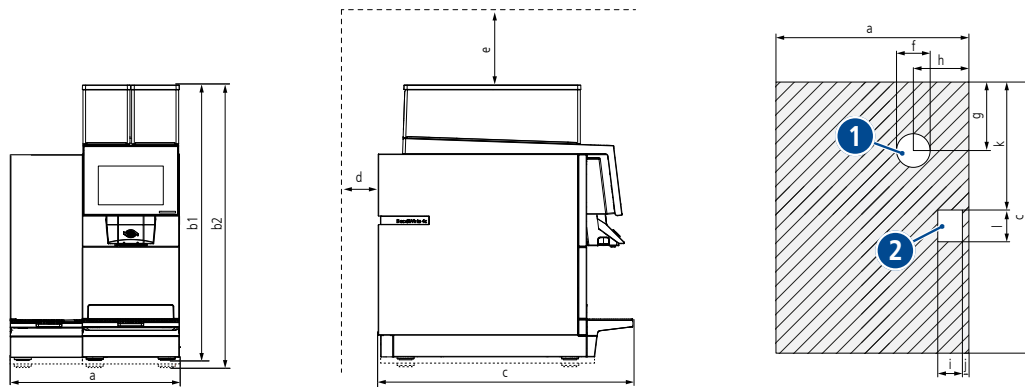


Refrigerator milk suction hose

- Length of refrigerator milk suction hose = 1200 mm / 47.24 in or 2200 mm / 86.6 in. Position the refrigerator close enough to the coffee machine.
- Height difference between the lower part of the refrigerator and the coffee machine < 1000 mm / 39.37.

Machine parameter		Water connection specifications	
Connection / Power	220-240 VAC / 50-60 Hz / 2700-3100 W / 13 A	Water connection 3/8"	
	Machine for US/CA: 208 VAC / 60 Hz / 2700 W / 13 A	Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
		Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar 169.6 psi
		Chlorine	None
Outlet height	85-175 mm (manual) / 100-190 mm (autom.)	TDS	70-200 ppm
	3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
		Alkalinity	<100 ppm
Weight	43 kg / 94.8 lbs	Iron	<0.25 ppm

3 BW4c CTM RS



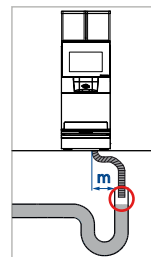
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	398 mm / 15.67 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	53 mm / 2.08 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	13 mm / 0.51 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	114 mm / 4.49 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

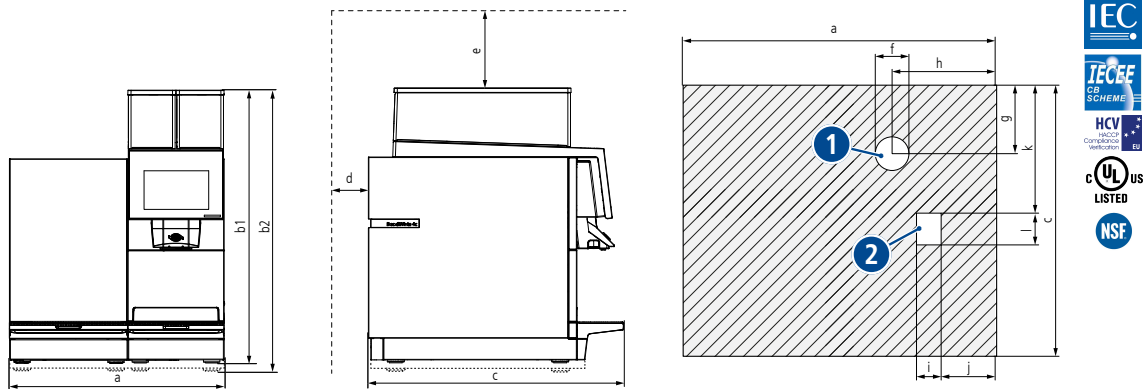
Drain

- **m**: Distance machine to drain < 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.



Machine parameter		Water connection specifications	
Connection / Power	220-240 VAC / 50-60 Hz / 2700-3100 W / 13 A Machine for US/CA: 208 VAC / 60 Hz / 2700 W / 13 A	Water connection	3/8"
		Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
		Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar 169.6 psi
		Chlorine	None
Outlet height	85-175 mm (manual) / 100-190 mm (autom.) 3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	TDS	70-200 ppm
		Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
		Alkalinity	<100 ppm
Weight	61 kg / 134.5 lbs	Iron	<0.25 ppm

4 BW4c CTM RL

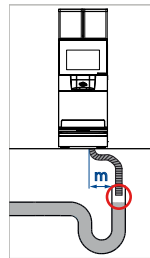


- 1 Cut-out for water/milk inlet and water drain. Also possible for power cord. 2 Cut-out for grounds ejection.

a	508 mm / 20 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	50 mm / 1.97 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	14 mm / 0.55 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	114 mm / 4.49 in	k	282 mm / 11.1 in
						l	70 mm / 2.76 in

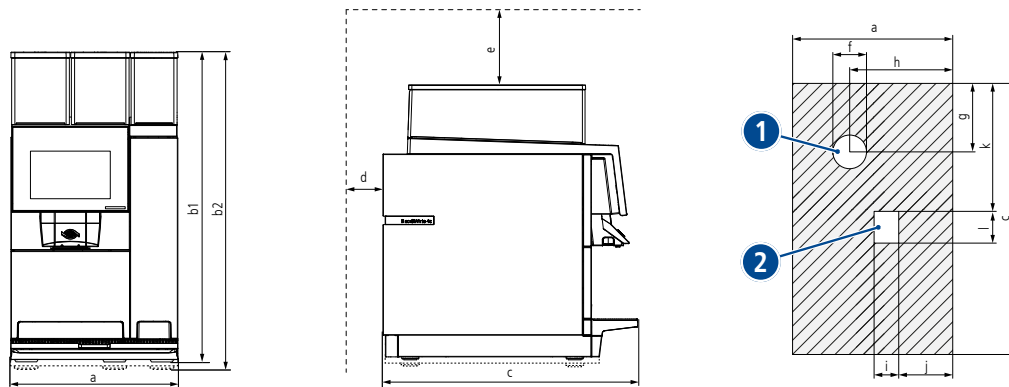
Drain

- **m**: Distance machine to drain < 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.



Machine parameter		Water connection specifications	
Connection / Power	220-240 VAC / 50/60 Hz / 2750-3150 W / 13 A	Water connection	3/8"
	Machine for US/CA: 208 VAC / 60 Hz / 2750 W / 13 A	Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
		Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar 169.6 psi
		Chlorine	None
Outlet height	85-175 mm (manual) / 100-190 mm (autom.)	TDS	70-200 ppm
	3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
Weight	70 kg / 154.32 lbs	Alkalinity	<100 ppm
		Iron	<0.25 ppm

5 BW4c CTM P



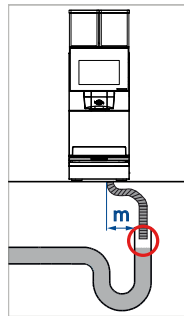
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	320 mm / 12.6 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	53 mm / 1.97 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	105 mm / 4.13 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	206 mm / 8.11 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

Drain

- **m**: Distance machine to drain < 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.

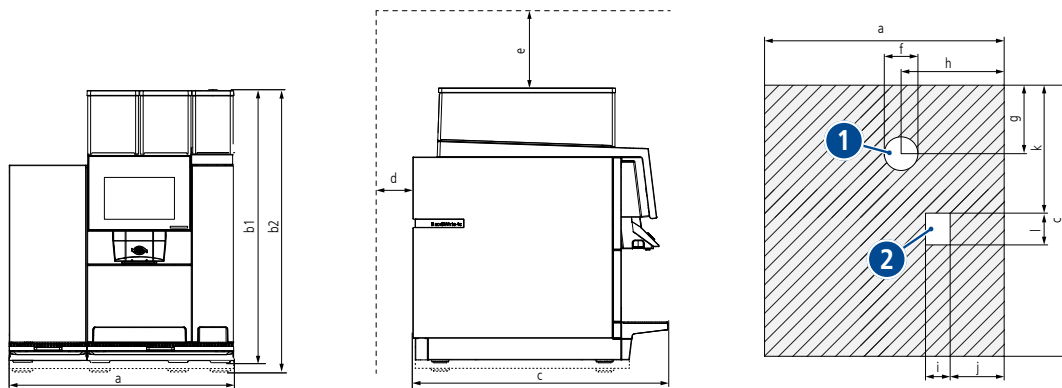


Refrigerator milk suction hose

- Length of refrigerator milk suction hose = 1200 mm / 47.24 in or 2200 mm / 86.6 in. Position the refrigerator close enough to the coffee machine.
- Height difference between the lower part of the refrigerator and the coffee machine < 1000 mm / 39.37.

Machine parameter		Water connection specifications	
Connection / Power	220-240 VAC / 50-60 Hz / 2700-3100 W / 13 A Machine for US/CA: 208 VAC / 60 Hz / 2700 W / 13 A	Water connection	3/8"
		Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
		Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar 169.6 psi
Outlet height	85-175 mm (manual) / 100-190 mm (autom.) 3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	Chlorine	None
		TDS	70-200 ppm
		Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
Weight	49 kg / 108 lbs	Alkalinity	<100 ppm
		Iron	<0.25 ppm

6 BW4c CTM P RS



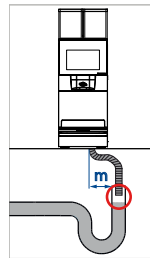
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	490 mm / 19.29 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	53 mm / 2.08 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	105 mm / 4.13 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	206 mm / 8.11 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

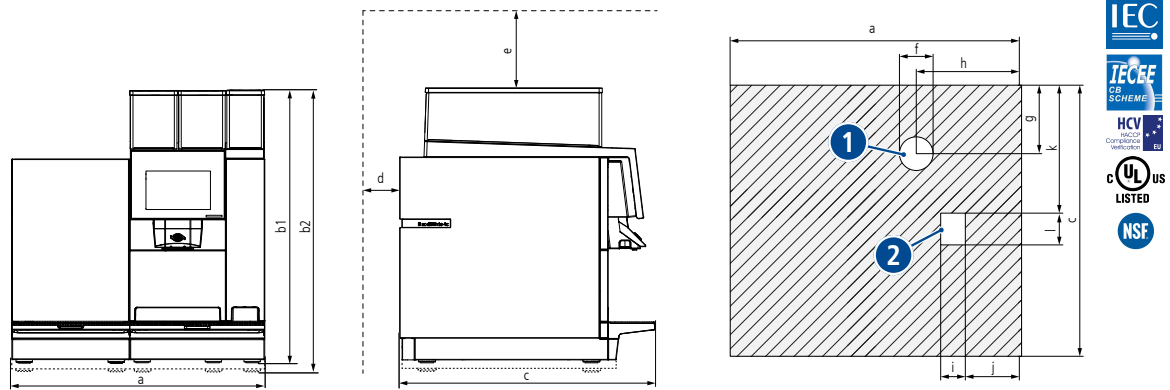
Drain

- **m**: Distance machine to drain
< 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.



Machine parameter		Water connection specifications	
Connection / Power	220-240 VAC / 50-60 Hz / 2700-3100 W / 13 A	Water connection 3/8"	
	Machine for US/CA: 208 VAC / 60 Hz / 2700 W / 13 A	Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
		Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar 169.6 psi
		Chlorine	None
Outlet height	85-175 mm (manual) / 100-190 mm (autom.)	TDS	70-200 ppm
	3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
		Alkalinity	<100 ppm
Weight	69 kg / 152.12 lbs	Iron	<0.25 ppm

7 BW4c CTM P RL



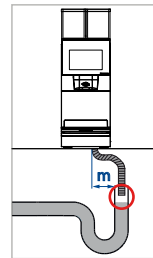
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	600 mm / 23.62 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	53 mm / 2.08 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	105 mm / 4.13 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	206 mm / 8.11 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

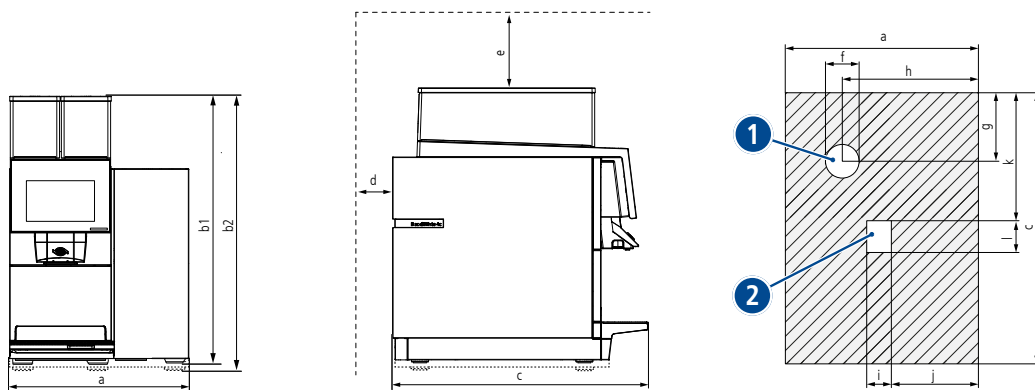
Drain

- **m**: Distance machine to drain < 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.



Machine parameter		Water connection specifications	
Connection / 220-240 VAC / 50/60 Hz / 2750-3150 W / 13 A		Water connection 3/8"	
Power	Machine for US/CA: 208 VAC / 60 Hz / 2750 W / 13 A	Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
		Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar 169.6 psi
		Chlorine	None
Outlet height	85-175 mm (manual) / 100-190 mm (autom.) 3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	TDS	70-200 ppm
		Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
		Alkalinity	<100 ppm
Weight	76 kg / 167.55 lbs	Iron	<0.25 ppm

8 BW4c CTM F



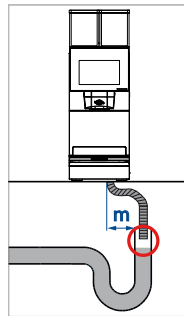
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	398 mm / 15.66 in	c	600 mm / 23.62 in	f	70 mm / 2.75 in	i	53 mm / 2.08 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.96 in	g	150 mm / 5.9 in	j	183 mm / 7.2 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.42 in)	e	350 mm / 13.77 in	h	284 mm / 11.18 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

Drain

- **m**: Distance machine to drain < 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.

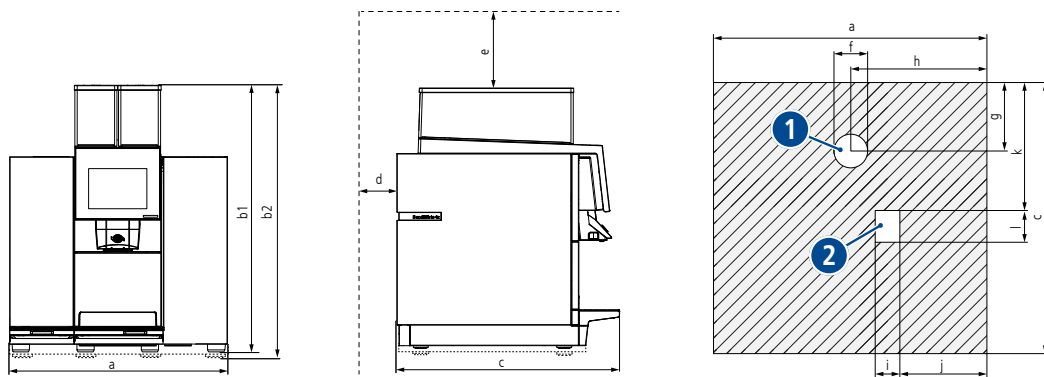


Refrigerator milk suction hose

- Length of refrigerator milk suction hose = 1200 mm / 47.24 in or 2200 mm / 86.6 in. Position the refrigerator close enough to the coffee machine.
- Height difference between the lower part of the refrigerator and the coffee machine < 1000 mm / 39.37.

Machine parameter		Water connection specifications	
Connection / Power	220-240 VAC / 50-60 Hz / 2700-3100 W / 13 A	Water connection	3/8"
	Machine for US/CA: 208 VAC / 60 Hz / 2700 W / 13 A	Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
Outlet height	85-175 mm (manual) / 100-190 mm (autom.) 3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar 169.6 psi
		Chlorine	None
		TDS	70-200 ppm
Weight	52 kg / 114.6 lbs	Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
		Alkalinity	<100 ppm
		Iron	<0.25 ppm

9 BW4c CTM F RS



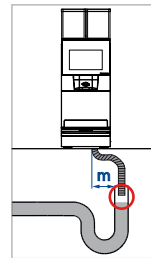
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	568 mm / 22.36 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	53 mm / 2.08 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	183 mm / 7.2 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	284 mm / 11.18 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

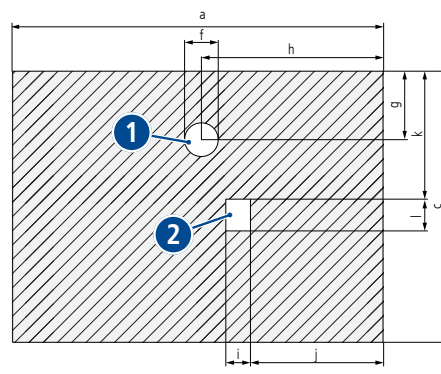
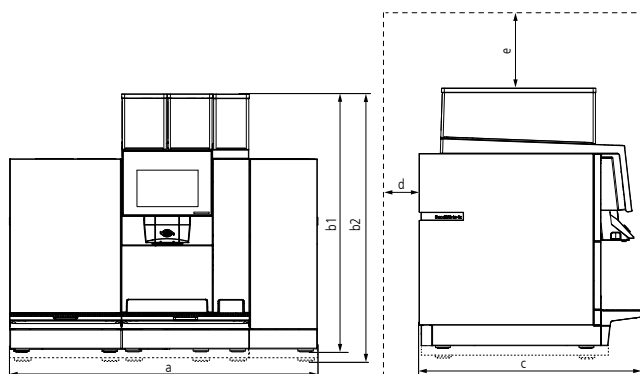
Drain

- **m**: Distance machine to drain < 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.



Machine parameter		Water connection specifications	
Connection / 220-240 VAC / 50-60 Hz / 2700-3100 W / 13 A		Water connection 3/8"	
Power	Machine for US/CA: 208 VAC / 60 Hz / 2700 W / 13 A	Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
		Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar 169.6 psi
		Chlorine	None
		TDS	70-200 ppm
Outlet height	85-175 mm (manual) / 100-190 mm (autom.) 3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
		Alkalinity	<100 ppm
Weight	66 kg / 145.5 lbs	Iron	<0.25 ppm

10 BW4c CTM P F RL



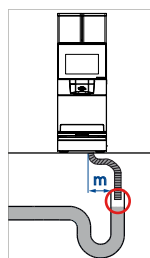
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	770 mm / 30.31 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	53 mm / 2.08 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	275 mm / 10.82 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	376 mm / 14.8 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

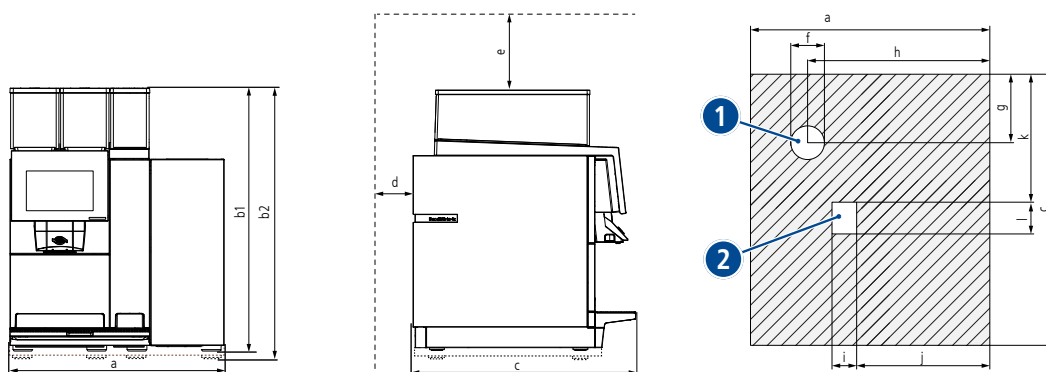
Drain

- **m**: Distance machine to drain
< 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.



Machine parameter		Water connection specifications	
Connection / Power	220–240 VAC / 50–60 HZ / 2750–3150 W / 13 A	Water connection	3/8"
	Machine for US/CA: 208 VAC / 60 HZ / 2750 W / 13 A	Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
Outlet height	85-175 mm (manual) / 100-190 mm (autom.)	Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
	3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	Water boiler pressure	11.7 bar 169.6 psi
Weight	90 kg / 198.41 lbs	Chlorine	None
		TDS	70-200 ppm
		Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
		Alkalinity	<100 ppm
		Iron	<0.25 ppm

11 BW4c CTM P F



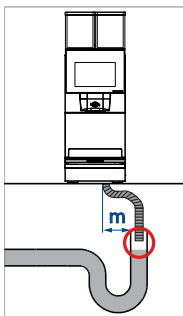
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	490 mm / 19.29 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	53 mm / 2.08 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	275 mm / 10.82 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	376 mm / 14.8 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

Drain

- **m**: Distance machine to drain < 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
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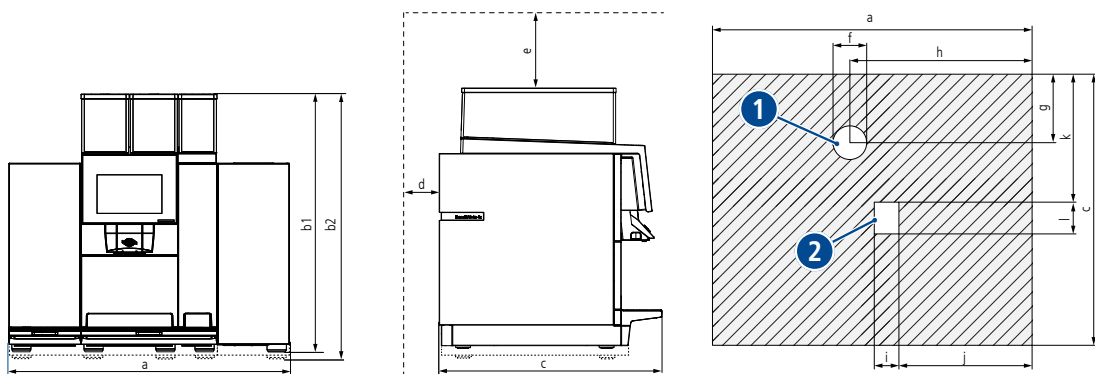


Refrigerator milk suction hose

- Length of refrigerator milk suction hose = 1200 mm / 47.24 in or 2200 mm / 86.6 in. Position the refrigerator close enough to the coffee machine.
- Height difference between the lower part of the refrigerator and the coffee machine < 1000 mm / 39.37.

Machine parameter		Water connection specifications	
Connection / Power	220-240 VAC / 50-60 Hz / 2700-3100 W / 13 A	Water connection	3/8"
	Machine for US/CA: 208 VAC / 60 Hz / 2700 W / 13 A	Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
Outlet height	85-175 mm (manual) / 100-190 mm (autom.) 3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar 169.6 psi
		Chlorine	None
		TDS	70-200 ppm
Weight	63 kg / 138.9 lbs	Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
		Alkalinity	<100 ppm
		Iron	<0.25 ppm

12 BW4c CTM P F RS



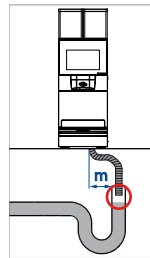
1 Cut-out for water/milk inlet and water drain. Also possible for power cord.

2 Cut-out for grounds ejection.

a	660 mm / 25.98 in	c	600 mm / 23.62 in	f	70 mm / 2.76 in	i	53 mm / 2.08 in
b1	CE: 646 mm / 25.43 in (feet: 57 mm / 2.24 in)	d	50 mm / 1.97 in	g	150 mm / 5.91 in	j	275 mm / 10.82 in
b2	USA/CA: 676 mm / 26.61 in (feet: 87 mm / 3.43 in)	e	350 mm / 13.78 in	h	376 mm / 14.8 in	k	280 mm / 11.02 in
						l	73 mm / 2.87 in

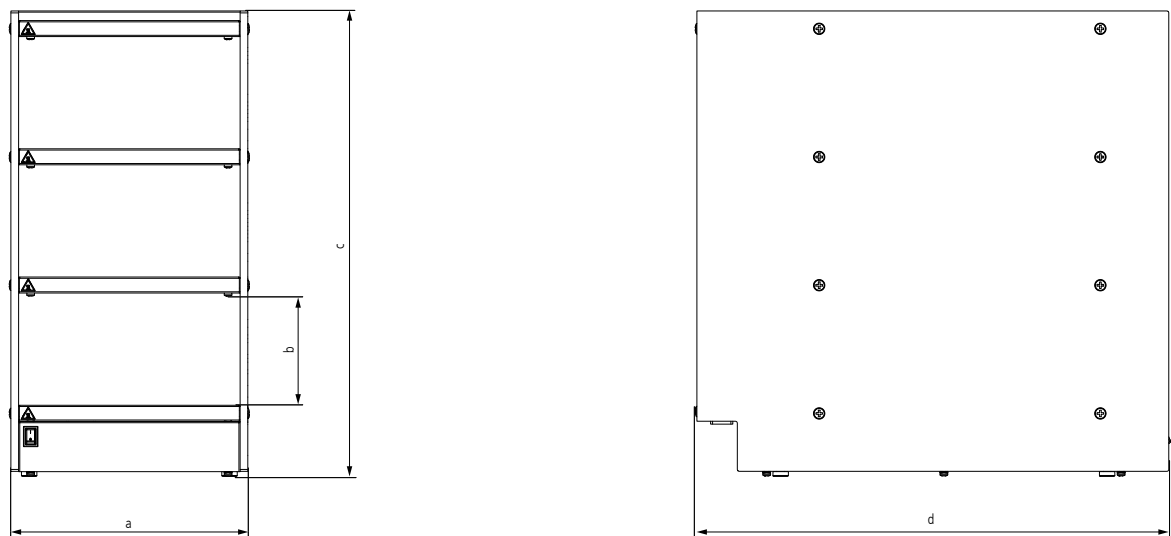
Drain

- **m**: Distance machine to drain < 1000 mm / 39.37 in.
- Drain line (hose) not sagging.
- No back pressure in the water line.
- The end of the line not submerged in water.



Machine parameter		Water connection specifications	
Connection / Power	220-240 VAC / 50-60 Hz / 2700-3100 W / 13 A	Water connection 3/8"	
	Machine for US/CA: 208 VAC / 60 Hz / 2700 W / 13 A	Dynamic water pressure	0.2-0.4 MPa (2-4 bar) / 30-60 psi (required operating pressure)
		Max. water inlet pressure	1 MPa (10 bar) / 145 psi (if the pressure exceeds 4 bar, a pressure reducer must be used)
		Water boiler pressure	11.7 bar / 169.6 psi
Outlet height	85-175 mm (manual) / 100-190 mm (autom.)	Chlorine	None
	3.35-6.89 in (manual) / 3.94-7.48 in (autom.)	TDS	70-200 ppm
		Total hardness	5-8 °dH / 8-14 °fH
		pH	6.8-7.4
Weight	85 kg / 187.4 lbs	Alkalinity	<100 ppm
		Iron	<0.25 ppm

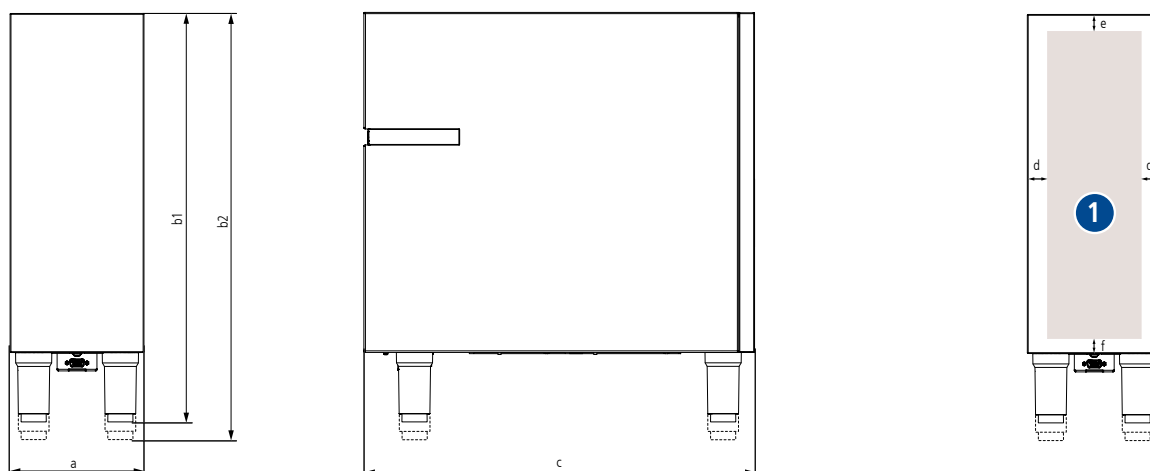
13 BW4(c) CH



a	246 mm / 9.68 in	b	116 mm / 4.56 in	c	483 mm / 19.01 in	d	490 mm / 19.29 in
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Machine parameters	
Capacity	Storage space for 100 to 150 cups
Connection / power CE	220–240 VAC / 50/60 Hz / 100-120 W
Connection / power US/CA	208 VAC / 60 Hz / 85 W
Weight	13 kg / 28.66 lbs

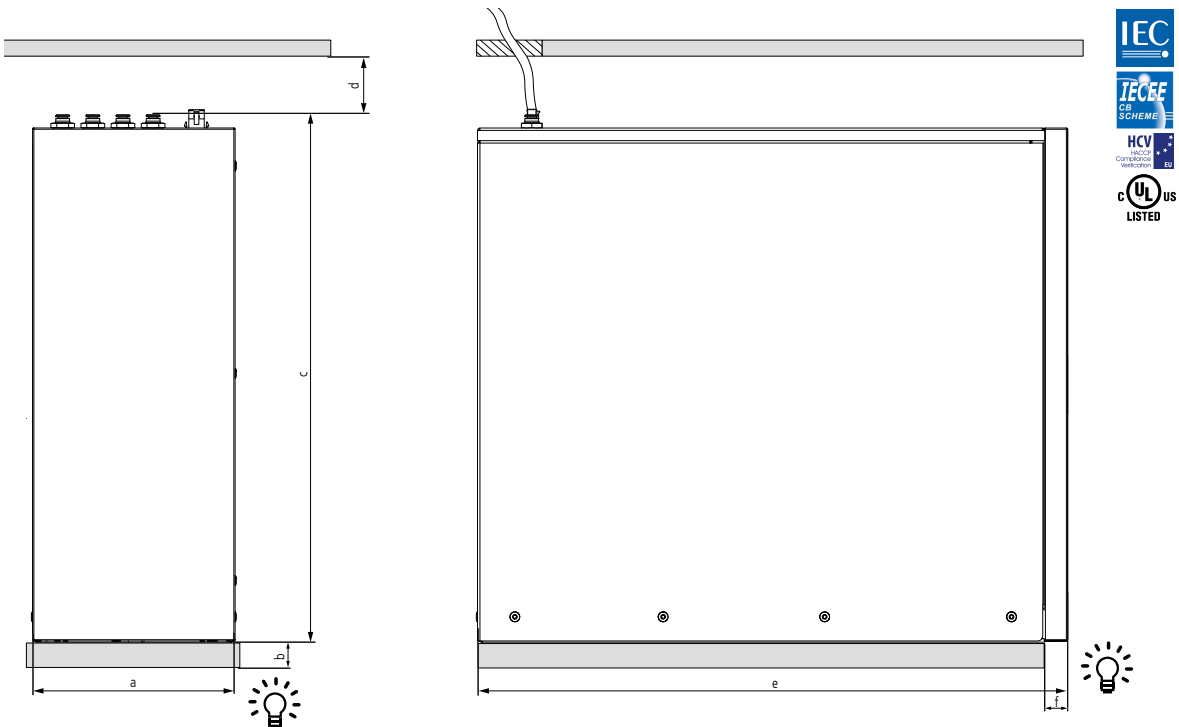
14 BW4(c) Payment housing



a	168 mm / 6.61 in	b2	USA/CA: 528 mm / 20.78 in (feet: 87 mm / 3.42 in)	d	28 mm / 1.1 in	f	16 mm / 0.62 in
b1	CE: 498 mm / 19.6 in (feet: 57 mm / 2.24 in) or optional 528 mm / 20.78 in (feet: 87 mm / 3.42 in)	c	490 mm / 19.29 in	e	22 mm / 0.86 in		

Specifications	
Connection	D-Sub cable (included) for connecting to the coffee machine. No power connection required.
Weight	3.8 kg / 8.4 lbs
Cut-outs for payment modules	• Nayax VPOS • Nayax Onyx • Front without cut-out • More available on request (see possible positioning area on graphic (1) above). The following data is required for a customised section: – Data sheet for the desired section – CAD data for the corresponding payment module
Compatible interfaces / converters	• MDB • Others on request Optional payment connection must be integrated into the coffee machine. Otherwise, it is possible to retrofit this feature.

15 BW4(c) Flavour module under table (FUT)



 Select the base dimensions so that access to the drawer release is guaranteed.
The housing must be secured to the counter base/plinth using the screws supplied, as the module may tip when the drawer is pulled out. Detailed instructions are supplied with the module.

a	170 mm / 6.69 in	b	Hight base: > 60 mm / 2.36 in	c	437 mm / 17.2 in
d	Distance counter: > 140 mm / 5.51 in	e	491 mm / 19.33237 in	f	25 mm / 0.98 in

Specifications	
Connection	24 V (flavour module must be connected to the coffee machine using the cable supplied)
Weight	15 kg / 33 lbs
Number of bottles	4 x max. 1l / 33.8 oz



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