

D 70x11 — P 5

Code	Height H (mm)	Length L (mm)	Tappings centre l (mm)	Width	Num. of tubes	Output Δt 50°C 75/65-20 (W)	Output Δt 40°C 70/50-20 (W)	Output Δt 30°C 55/45-20 (W)	Exp. n	Empty weight (kg)	Water content (l)
OPDRRMMy89100400	305	1000	950	49	4	328	247	172	1,26	8,4	1,9
OPDRRMMy89180400	305	1740	1690	49	4	590	445	310	1,26	14,4	3,2
OPDRRMMy89200400	305	2000	1950	49	4	656	495	344	1,26	16,0	3,5
OPDRRMMy89100600	455	1000	950	49	6	477	361	252	1,25	12,6	2,9
OPDRRMMy89180600	455	1740	1690	49	6	859	649	453	1,25	21,6	4,8
OPDRRMMy89200600	455	2000	1950	49	6	954	721	503	1,25	24,0	5,3
OPDRRMMy89060800	605	600	550	49	8	378	286	200	1,251	11,2	2,6
OPDRRMMy89080800	605	800	750	49	8	504	381	266	1,251	14,4	3,2
OPDRRMMy89100800	605	1000	950	49	8	630	477	333	1,25	16,8	3,8
OPDRRMMy89180800	605	1740	1690	49	8	1134	858	599	1,25	28,8	6,4
OPDRRMMy89200800	605	2000	1950	49	8	1260	953	665	1,25	32,0	7,0
OPDRRMMy89061000	755	600	550	49	10	470	355	247	1,261	14,0	3,2
OPDRRMMy89081000	755	800	750	49	10	627	473	329	1,261	18,0	4,0
OPDRRMMy89101000	755	1000	950	49	10	784	592	412	1,26	21,0	4,8
OPDRRMMy89181000	755	1740	1690	49	10	1411	1065	741	1,26	36,0	8,0
OPDRRMMy89201000	755	2000	1950	49	10	1568	1183	823	1,26	40,0	8,8
OPDRRMMy89061200	905	600	550	49	12	566	427	297	1,265	16,8	3,8
OPDRRMMy89081200	905	800	750	49	12	754	569	395	1,27	21,6	4,8
OPDRRMMy89201200	905	2000	1950	49	12	1886	1422	988	1,27	48,0	10,6
OPDRRMMy89061400	1050	600	550	49	14	657	495	344	1,266	19,6	4,5
OPDRRMMy89081400	1050	800	750	49	14	876	660	459	1,27	25,2	5,6
OPDRRMMy89061600	1205	600	550	49	16	749	564	392	1,269	22,4	5,1
OPDRRMMy89081600	1205	800	750	49	16	999	753	522	1,27	28,8	6,4
OPDRRMMy89061800	1355	600	550	49	18	843	635	440	1,273	25,2	5,8

x = 0 : white / x = 9 : coloured

Features

Special Versions

- Mirò 10 horizontal electric: not available
- Electrification kit (for mixed use): not available
- Chromed product: not available
- Coloured version: available
- One-pipe system [see Technical Info pages]: yes
- Central connection: not available
- Side connections: supplied as standard
- Room divider fixing kit: not available
- Valve and lockshield-valve are to be ordered separately

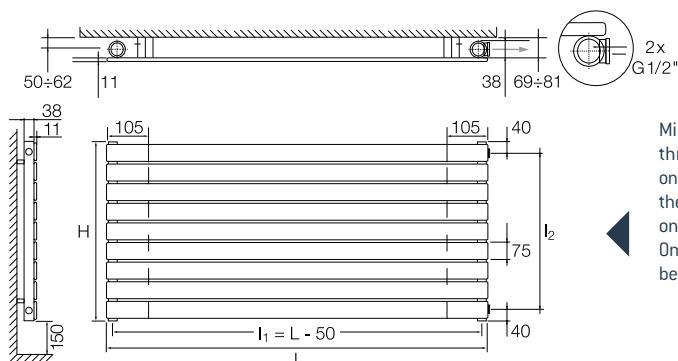


Technical characteristics

- Flat tubes 70x11 mm
- Round collectors $\varnothing 38$ mm
- Pipes distance 5 mm
- Max working pressure = 4 bar
- Test pressure = 6 bar
- Max working temperature = 110°C
- For NF certification, see www.certita.fr

Standard equipment

- 6 x 1/2" connections, internal thread (four connections at the ends of the horizontal tubes, two perpendicular connections on the horizontal tubes); the distance between tappings centre of the two perpendicular connections is Length - 80 mm
- 2 x 1/2" air vent and 3 x 1/2" blind cap
- Kit of 4 brackets



Mirò is anchored to the wall through brackets that screw onto the back-welded pivots (on the back of the flat tubes), both on front side and on rear side. Once anchored, no brackets can be seen.

Spare parts

Brackets



XTB brackets included

Spare part code 99AT0095

white

Spare part code 550S002100

chromed

see Mirò instructions
at the end of the Design Radiators section

Depending on the connection way (inlet/outlet: top-bottom same side, top-bottom opposite side, bottom-bottom opposite side, etc.), it can be necessary to open one or two flow divertor that lie inside the round tubes of Mirò. The opening of the flow divertors is necessary to the correct working of the radiator. Different connection ways (and consequent necessary flow divertors opening) are shown in the instruction inside the package, or in the "Technical Information" pages at the end of the catalogue.