

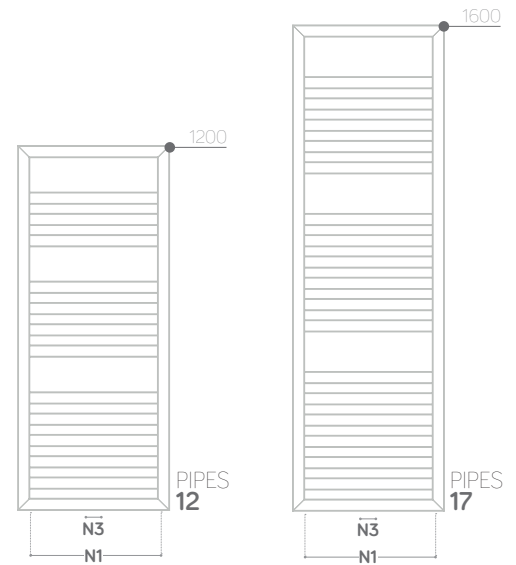
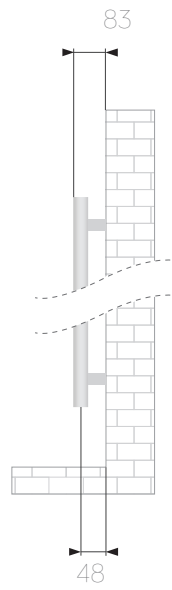
Silene

Technical sheet



50 ALSO 50 MM CENTRAL CONNECTIONS

CE EN 442



Material	Carbon steel
Pipes- mm	40x20x1,5
Collectors - mm	40x20x1,5
Connections	5x1/2 (air bleeding valve connection, included)
Wall fixings	4
Max pressure	6 bar
Max temperature	90 °C
Paint	epoxypolyester powder
Packaging	box and protections in cardboard + polyethylene foam sheet

Standard equipment: 1 kit wall fixing brackets - 1 air bleeding valve - 2 blind plugs - 3 chromed caps for blind plug and air bleeding valve

White RAL 9016

code	h (mm)	width (mm)	interaxis N1 (mm)	interaxis N3 (mm)	weight (kg)	water (lt)	ΔT50 °C watt	ΔT30 °C watt	ΔT42,5 °C watt	ΔT60 °C watt	Exponent n
SIS500	500	1200	1100	50	10,9	4,9	463	245	379	582	1,24615
SIM500	1200	500	400	50	11,1	5,1	492	260	402	618	1,24983
SIX500	1600	500	400	50	15,2	6,6	650	347	533	814	1,23105