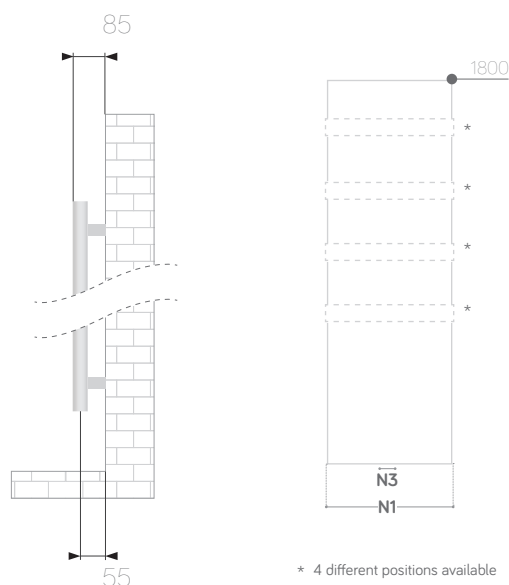


# Vanity

Technical sheet



ALSO WITH CENTRAL CONNECTIONS



\* 4 different positions available



Material	Carbon steel
Pipes- mm	70x11x1,5
Covering plate - mm	1807x465x12x1,5
Collectors - Ø	35x1,5
Connections	6x1/2 (air bleeding valve connection, included)
Wall fixings	4
Max pressure	4 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 - 3 blind plugs - 4 chromed caps for blind plug and air bleeding valve

## Anthracite

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
VANA	1800	465	455	50	31,4	6,6	742	403	611	923	1,19695

## White

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
VANB	1800	465	455	50	31,4	6,6	742	403	611	923	1,19695

WARNING: total interaxis is N1 + interaxis of the valves (Lazzarini = +90 mm)