



SFERE

design **Simone Micheli**

PATENTED

 **5 YEARS WARRANTY**

MATERIAL:

Super slim heating body in painted carbon steel.

FIXING KIT:

Brackets, airvent, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick, installation notice.

The fixing kit is compliant with VDI 6036 norm, class 4.

VALVE KIT INCLUDES (SOLO PER VERSIONE STANDARD):

Kit valvola e detentore

Fittings for copper pipe (Ø 12/14/15)

Fittings for multilayer pipe (Ø 16 x2)

PACKAGING:

The radiator is protected by a film in polyethylene and with a carton box. Use and maintenance notice included.

PAINTING PROCESS:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2).

Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

COLOURS:

Radiators and accessories: standard white R01 colour.

For other colours see colour chart.

FOR WALL-FIT VERSION THE VALVES MUST BE PURCHASED SEPARATELY

PRODUCT CERTIFICATES



P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2" - n° 1 x G 1/2"

AWARD




SFERE WITH WALL-FIT VALVES

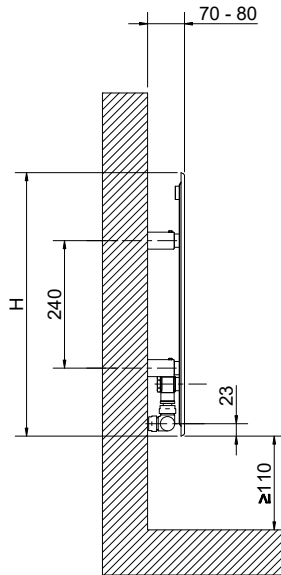
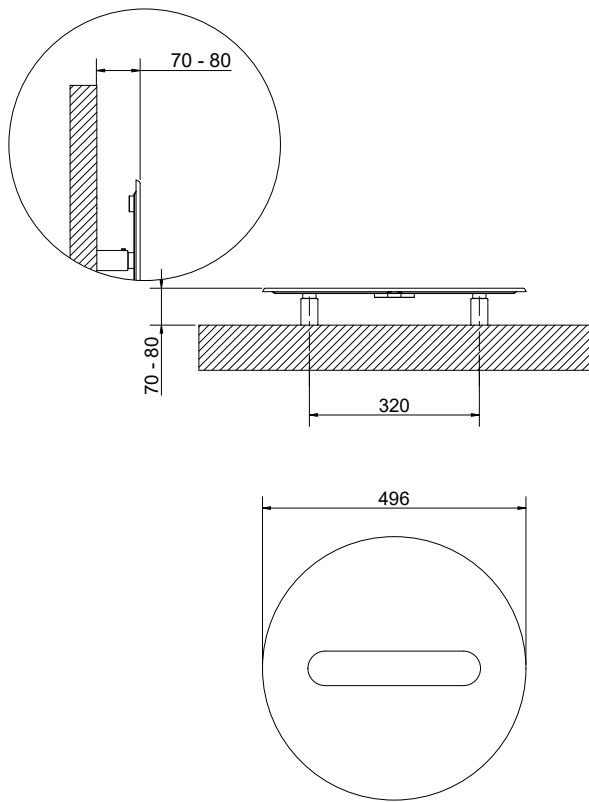


Wall-fit valves (OPTIONAL)

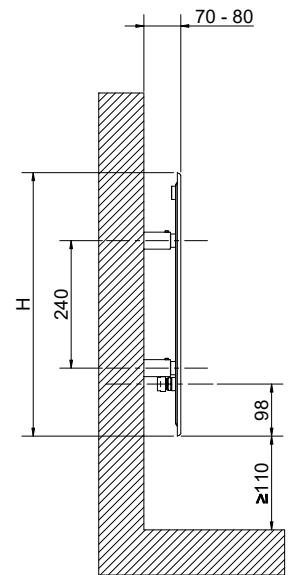


ACCESSORIES

Manual wall-fit valves	
	WALL-FIT VALVES Art. Nr. 5991990311226
	Fitting for wall-fit valves Copper connection Ø 12/14/15 Art. Nr. 5991170300001
	Fitting for wall-fit valves Multilayer connection Ø 16 x2 Art. Nr. 5991170300002

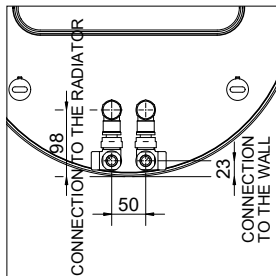


**STANDARD
VERSION**



**WALL-FIT VALVES
VERSION**

Version with PIPE CENTRES 50 mm



SFERE

Art. Nr.	Diameter	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n	
						$\Delta t = 50^{\circ}\text{C}$	$\Delta t = 30^{\circ}\text{C}$		
STANDARD VERSION	3540806100211	496	50	8,1	0,35	0,3	194	105	1,1950
VERSION FOR WALL-FIT VALVES	3540806100212	496	50	8,1	0,35	0,3	194	105	1,1950

Art. Nr. are referred to white R01 colour- version.

The art. nr. of the standard version is inclusive of **VALVE AND HOLDER**.

The art. nr. of the wall fit version includes only **2 X 1/2" CONNECTIONS**- valves to be ordered separately.

For output at different Δt than 50°C , please refer to the following formula = desired output = output at $\Delta t 50^{\circ}\text{C}$ x (desired $\Delta t/50$)ⁿ