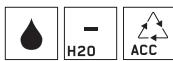


# Scudi

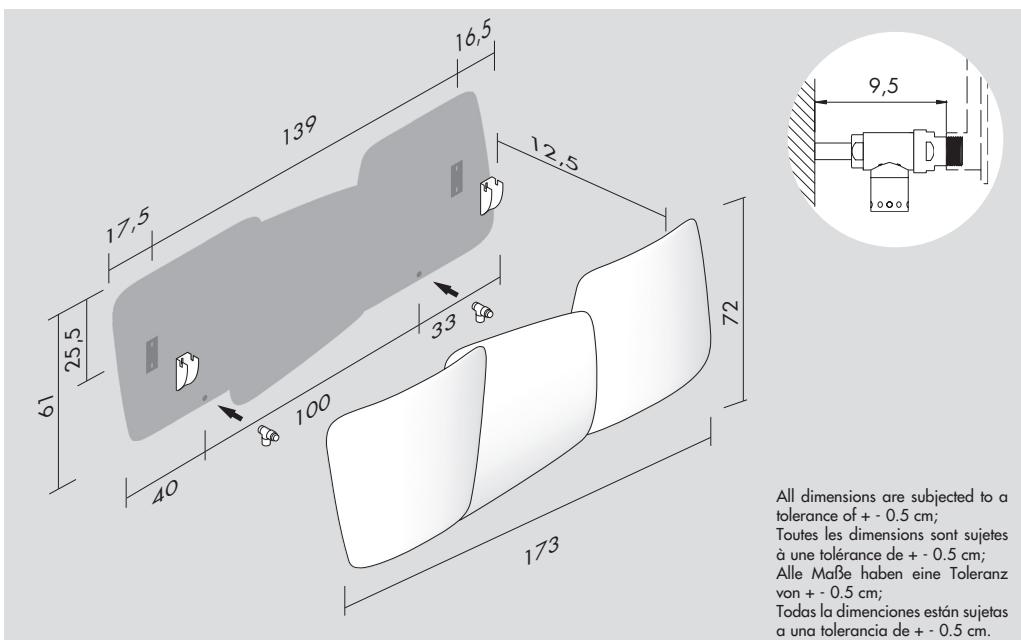
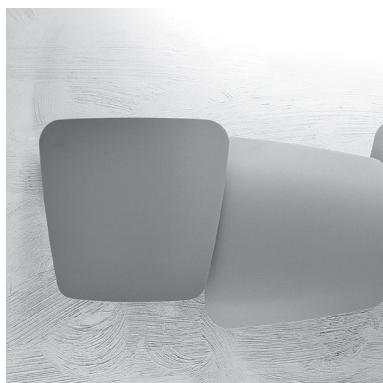
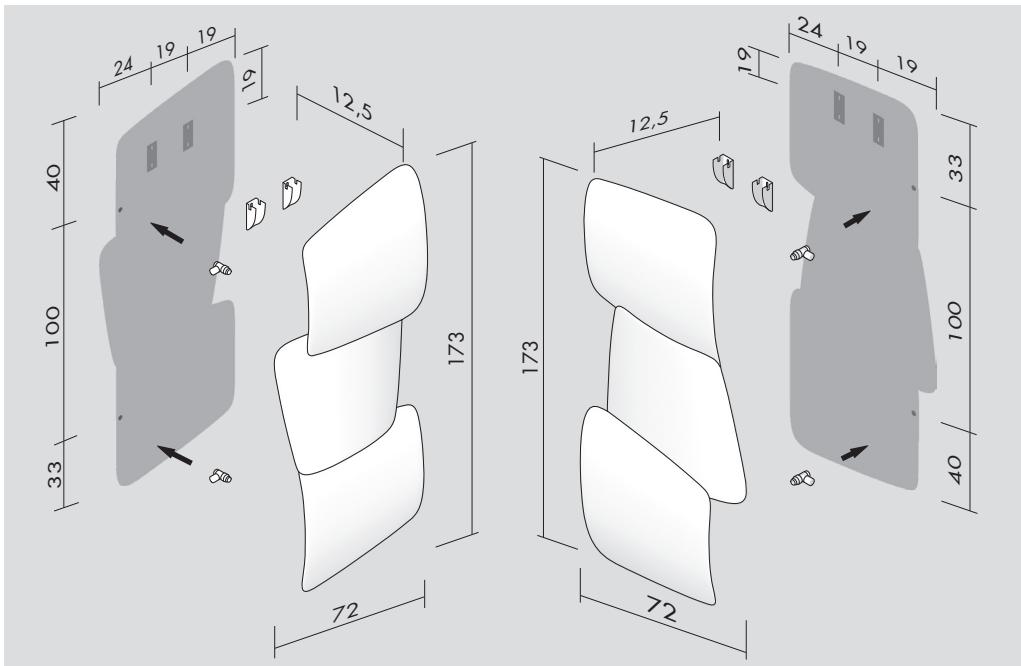
DESIGN MASSIMO IOSA GHINI



UNI EN 442

$\Delta t 50^\circ$  75°/65°/20°

$\Delta t 30^\circ$  55°/45°/20°



$$\text{Kcal} = \text{Watt} \times 0.860$$

$$\text{BTU} = \text{Watt} \times 3.413$$

$$\text{Watt } \Delta t 60^\circ = \text{Watt } \Delta t 50^\circ \times 1.256$$

$$\text{Watt } \Delta t 40^\circ = \text{Watt } \Delta t 50^\circ \times 0.757$$

$$\text{Watt } \Delta t 30^\circ = \text{Watt } \Delta t 50^\circ \times 0.529$$

$$\text{Watt } \Delta t 20^\circ = \text{Watt } \Delta t 50^\circ \times 0.319$$

$$p_{\max} = 10.0 \text{ bar}$$

All dimensions are subjected to a tolerance of + - 0.5 cm;  
Toutes les dimensions sont sujettes à une tolérance de + - 0.5 cm;  
Alle Maße haben eine Toleranz von + - 0.5 cm;  
Todas las dimensiones están sujetas a una tolerancia de + - 0.5 cm.

## Scudi V

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t 30^\circ$	watt $\Delta t 50^\circ$
173.0	72.0	100.0	SCV173003	5.4	497	<b>939</b>

## Scudi O

H cm	L cm	I* cm	art*	Lt*	watt $\Delta t 30^\circ$	watt $\Delta t 50^\circ$
72.0	173.0	100.0	SCO173003	5.4	497	<b>939</b>

## Optional



(P\* = 224)



(P\* = 226)



Straight Valve  
Vanne droit  
Durchgangs Ventil  
Válvula recta

[BIAN] E12DRB  
[CROM] E12DRR

Thermostatic head  
Tête thermostatique  
Thermostatkopf  
Cabezal termostático

[BIAN] TTB  
[CROM] TTR

$\varnothing \leq 16 \text{ mm}$   
[BIAN] CTB  
[CROM] CTR

$16 \text{ mm} < \varnothing < 24 \text{ mm}$   
[BIAN] CWB  
[CROM] CWR

art\* = item / modèle / Artikel / artículo    I\* = pipe centres / distance entre départ et retour / Achsabstand / distancia entre las conexiones

Lt\* = water content for each element / volume d'eau pour chaque élément / Wassergehalt für Element / contenido de agua por cada elemento

P\* = page / page / Seite / página