

DELTACALOR Cambio,
grazie alle sue caratteristi-
che costruttive, permette
di sostituire in modo rapido
e senza opere murarie i
classici radiatori in ghisa o
alluminio con un elegante
scaldaserviette per il bagno.

DELTACALOR Cambio,
thanks to its ingenious
construction, allows a
traditional aluminium or
cast-iron radiator to be re-
placed quickly and without
construction work with an
elegant bathroom towel
heater.

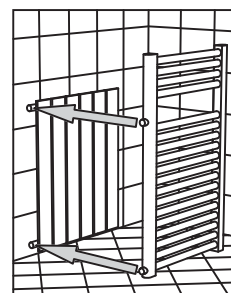
DELTACALOR Cambio, grâce
à ses caractéristiques de con-
struction, ce radiateur permet
de remplacer de manière rapide
et sans travaux de maçonnerie
les radiateurs traditionnels en
fonte ou aluminium par un
élégant sèche-serviettes pour la
salle de bains.

DELTACALOR Cambio,
gracias a sus características
constructivas, permite sustituir
de manera rápida y sin nece-
sidad de realizar obras en las
paredes, los clásicos radiadores
de hierro fundido o aluminio
por un elegante secatoallas
para el cuarto de baño.

	COD.	A mm	B mm	C mm	white & colors		Peso kg	Cap. Lt	Resistenze Consigliate Recommended Heating Résistances Conseillées Resistencias Recomendadas			
					$\Delta t=50^{\circ}\text{C}$	$\Delta t=30^{\circ}\text{C}$			300w	500w	750w	1000w
					W	W						
770	CA 077-075S	770	760	500	586	318	9,96	5,43	●			
18 TUBI	CA 077-075S	770	760	600	586	318	9,96	5,43	●			
18 PIPES												
18 TUBES												
1200	CA 120-050S	1177	510	500	600	321	10,7	5,98	●			
27 TUBI	CA 120-060S	1177	610	500	709	381	12,45	6,88		●		
27 PIPES	CA 120-050S	1177	510	600	600	321	10,7	5,98	●			
27 TUBES	CA 120-060S	1177	610	600	709	381	12,45	6,88			●	
	CA 120-050S	1177	510	800	600	321	10,7	5,98	●			
	CA 120-060S	1177	610	800	709	381	12,45	6,88			●	
1500	CA 150-050S	1510	510	500	767	413	14,26	7,93		●		
34 TUBI	CA 150-060S	1510	610	500	904	489	16,65	9,16				●
34 PIPES	CA 150-050S	1510	510	600	767	413	14,26	7,93		●		
34 TUBES	CA 150-060S	1510	610	600	904	489	16,65	9,16				●
	CA 150-050S	1510	510	800	767	413	14,26	7,93		●		
	CA 150-060S	1510	610	800	904	489	16,65	9,16				●
1800	CA 181-050S	1806	510	500	923	495	16,46	9,18		●		
42 TUBI	CA 181-060S	1806	610	500	1084	584	19,17	10,58				●
42 PIPES	CA 181-050S	1806	510	600	923	495	16,46	9,18		●		
42 TUBES	CA 181-060S	1806	610	600	1084	584	19,17	10,58				●
	CA 181-050S	1806	510	800	923	495	16,46	9,18		●		
	CA 181-060S	1806	610	800	1084	584	19,17	10,58				●

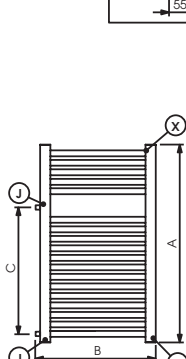
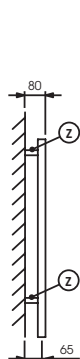
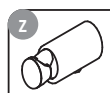
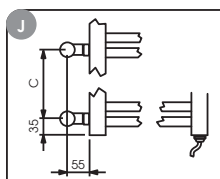
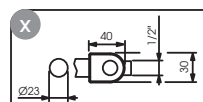
1 Kcal/h = 1,16278 W

● white & color

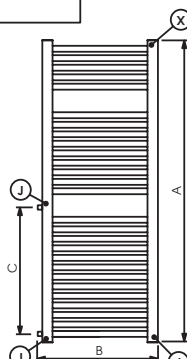


Temperatura max di esercizio: 90 °C
Maximum operating temperature: 90 °C
Température maximum de fonctionnement: 90 °C
Temperatura máx de funcionamiento: 90 °C

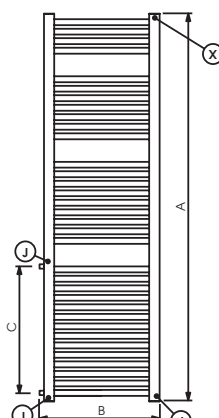
Pressione max di esercizio: 500 kPa
Maximum operating pressure: 500 kPa
Pression maximum de fonctionnement: 500 kPa
Presión máx de funcionamiento: 500 kPa



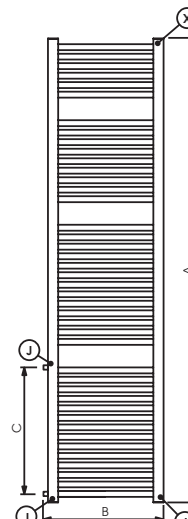
Mod. CA 077 - ...



Mod. CA 120 - ...



Mod. CA 150 - ...



Mod. CA 181 - ...

⊗ Dimensioni sezioni corpo scaldante
Radiator body section dimensions
Dimensions des sections du corps chauffant
Dimensiones de las secciones del cuerpo calefactor

Ⓜ Installazione con resistenza elettrica
Installation with heating element
Installation avec résistance électrique
Instalación con resistencia eléctrica

Ⓩ Sistemi di fissaggio a parete
Wall fastening systems
Systèmes d'installation murale
Sistemas de fijación a la pared

Non disponibili nella versione cromata
Chromed version not available
Version chromée non disponible
No disponibles en versión cromada

Gli interassi indicati possono essere modificati su richiesta, senza alcun supplemento
Indicated distance between axles can be modified under request, no extra charge
Les entraxes indiqués peuvent être modifiés sur demande, sans supplément de prix
La distancia entre ejes que se indica puede modificarse según pedido sin ningún incremento de precio