

# moveSystem



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# technical data movesystem

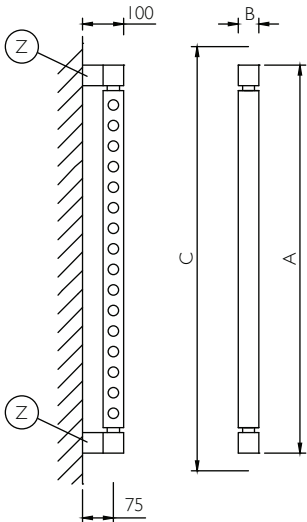
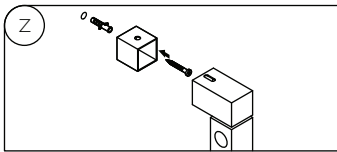
Manifold Sammelrohr Collector Colector	Ref.	A mm	B mm	C mm	Chrome		Weight kg	Cap. Lt
					$\Delta t=50^{\circ}\text{C}$	$\Delta t=30^{\circ}\text{C}$		
					W	W		
<b>800</b> 16 pipes - Rohre - tubes - tubos	FSG800C	940	50	1030	98	53	4,5	1,3
<b>1500</b> 28 pipes - Rohre - tubes - tubos	FSG1500C	1540	50	1630	160	87	7,3	2,2
<b>1800</b> 36 pipes - Rohre - tubes - tubos	FSG1800C	1940	50	2030	202	109	8,3	2,8

Pipes Rohre Tubes Tubos	Ref.	A mm	B mm	C mm	Chrome		Weight kg
					$\Delta t=50^{\circ}\text{C}$	$\Delta t=30^{\circ}\text{C}$	
					W	W	
<b>400</b> width - Breite - largeur - anchura	HP400C		400		16	9	0,30
<b>500</b> width - Breite - largeur - anchura	HP500C		500		20	11	0,35
<b>600</b> width - Breite - largeur - anchura	HP600C		600		25	14	0,40

$\text{kcal/h} = 0,86 \times \text{Watt}$

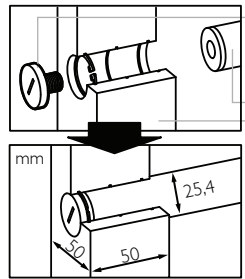
## Wall fastening systems

Befestigungssysteme an der Wand  
Systèmes d'installation murale  
Sistemas de fijación a la pared



## Pipes fastening system and dimensions

Befestigungssystem der Rohre und Größen  
Système d'installation des tubes et dimensions  
Sistema de fijación de los tubos y dimensiones



Lid for pipe fastening  
Gewindestopfen  
für die Rohrbefestigung  
Bouchon pour fixation de tube  
Tapón para la fijación del tubo

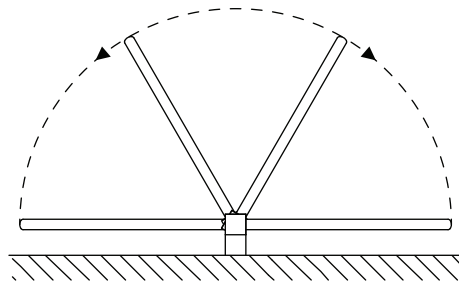
Pipes "heat - pipe"  
Rohre "heat - pipe"  
Tubes "heat - pipe"  
Tubos "heat - pipe"

Manifold  
Sammelrohr  
Collector  
Colector

Example of thermal performance estimate (top picture)  
Berechnungsbeispiel der Wärmeleistung (Bild oben)  
Exemple de calcul de la performance thermique (photo ci-dessus)  
Ejemplo de cálculo del rendimiento térmico (foto arriba)

		$\Delta t=50^{\circ}\text{C}$		Total
		n.	W	W
Manifol Sammelrohr Collector Colector	FSG1500C	1	$\times 160$	$= 160$
Pipes Rohre Tubes Tubos	HP400C	9	$\times 16$	$= 144$
	HP500C	9	$\times 20$	$= 180$
	HP600C	10	$\times 25$	$= 250$
<b>Total</b>				<b><math>= 734</math></b>

Measures in mm: A=height B=width C=interaxis  
Abmessungen in mm: A=Höhe B=Breite C=Achsabstand  
Mesures en mm: A=hauteur B=largeur C=entraxe  
Medidas en mm: A=altura B=ancho C=entre eje



## technical notes

Maximum operating temperature: 90 °C  
Max. Betriebstemperatur: 90° C  
Température maximum de fonctionnement: 90 °C  
Temperatura máx de funcionamiento: 90 °C

Not available for single-pipe system  
Für das Einrohrsystem nicht verfügbar  
Non disponible pour installation mono-tube  
No está disponible para instalación monotubo

Maximum operating pressure: 500 kPa  
Max. Betriebsdruck: 500 kPa  
Pression maximum de fonctionnement: 500 kPa  
Presión máx de funcionamiento: 500 kPa

Please consult technical notes on Page 323  
Lesen Sie die technischen Daten auf Seite 325  
Consulter renseignements techniques détaillés à la Pag.327  
Consulte las informaciones técnicas detalladas Pag.329



For the thermal output/ weight of the wanted configuration sum the collector output/weight up to the output/weight of every single pipe chosen  
Um die Wärmeleistung/das Gewicht der gewünschten Konfiguration zu erhalten, sind die Wärmeleistung/das Gewicht des Sammelrohrs zu der Wärmeleistung/dem Gewicht jedes gewählten Rohrs zu addieren  
Pour calculer le rendement thermique/poids de la configuration désirée, additionner le rendement/poids du collecteur avec celui de chaque tube choisi  
Para el rendimiento/peso de la configuración deseada, sumar la potencia/peso del colector con la de cada tubo elegido



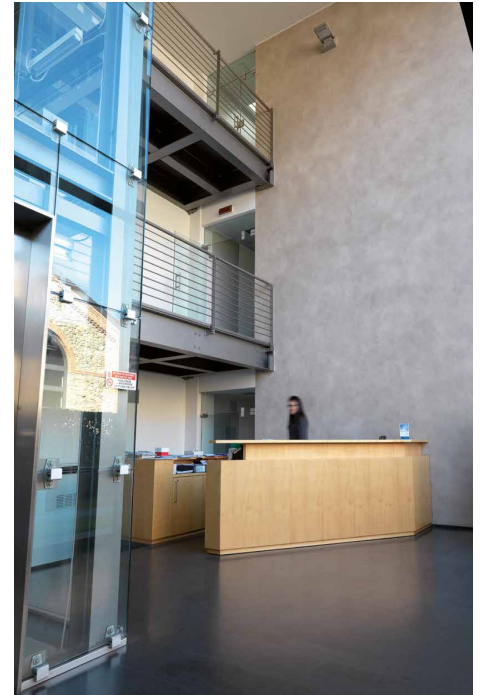


DELTACALOR

# Company profile

## Quality made in Italy

The company was founded in the mid-nineties with a traditional handcraft steel towel rail production. In 2002 the company was transformed into a real industrial reality, following the acquisition of an important group in view of the plumbing and heating sector led by CEO Giovanni Pastorino who decides to revive the company renewing its product range with new ranges of hydraulic, mixed and electrical steel towel warmers and radiators with exclusive technology and design. Deltacalor is strongly characterized by a 360° approach that incorporates technology, practicality and aesthetics. The constant Research and Development on materials, shapes, finishes and processes leads the company to the launch of major patented products, tangible evidence of real and concrete innovations. Not only the heating elements, but also expression of an innate attitude in the search of the best way to provide comfort and well-being at the service of man. High functionality, energy saving, easy installation, high quality are, in fact, the advantages of a production able to meet and anticipate the needs of designers, architects, installers and end users.







DELTACALOR

# Company profile

## Production takes place in Italy

Production takes place in Italy, in the state of the art plant of Calolziocorte (LC), on a surface of approximately 10,000 sqm. We use the most innovative and advanced production methods: from welding to painting, to a well established quality control system based on the highest market standards. Production know-how is one of Deltacalor strengths: the company can produce a high number of parts using highly automated systems, but is also capable of meeting the different degrees of customisations that the market requires. All this, with the utmost attention to process control, ensured by a team of experienced professionals.

Deltacalor takes advantage of a young and dynamic workforce of 50 employees, capable of meeting all the needs of our customers, and ready to take on the challenges of the market. This is the winning combination of the company that always ensures precise and timely service.



# color chart

9010  
Pure white



Chrome

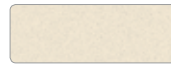


## PASTELS

9016  
Traffic white



1013  
Oyster white



1015  
Light ivory



1019  
Grey beige



7006  
Beige grey



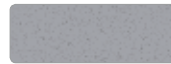
7030  
Stone grey



7047  
Telegrey 4



7040  
Window grey



7043  
Traffic grey B



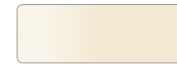
8019  
Grey brown



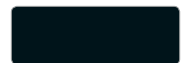
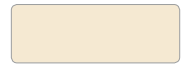
9005  
Jet black



GLOSSY



MATT



## colors

Non considerare i colori perfettamente fedeli per limiti di stampa e illuminazione.

Do not consider colors as exactly trustable because of printing and light limits.

Die Farben sind wegen licht und druckbeschränkungen nicht genau zu betrachten.

Ne pas considérer les couleurs comme exactement correspondants suite à limites de imprimerie et de lumière.

No tenir en consideracion los colores como perfectamente igual para limitaciones de imprenta y de luz.

## SPECIALS

9006  
White aluminium



9007  
Grey aluminium



7048  
Pearl mouse grey



1  
Quartz cream



2  
Quartz sand



3  
Quartz stone



4  
Quartz sugar paper



5  
Corten steel



6  
Quartz gray



7  
Quartz black



COARSE



GLOSSY



MATT

