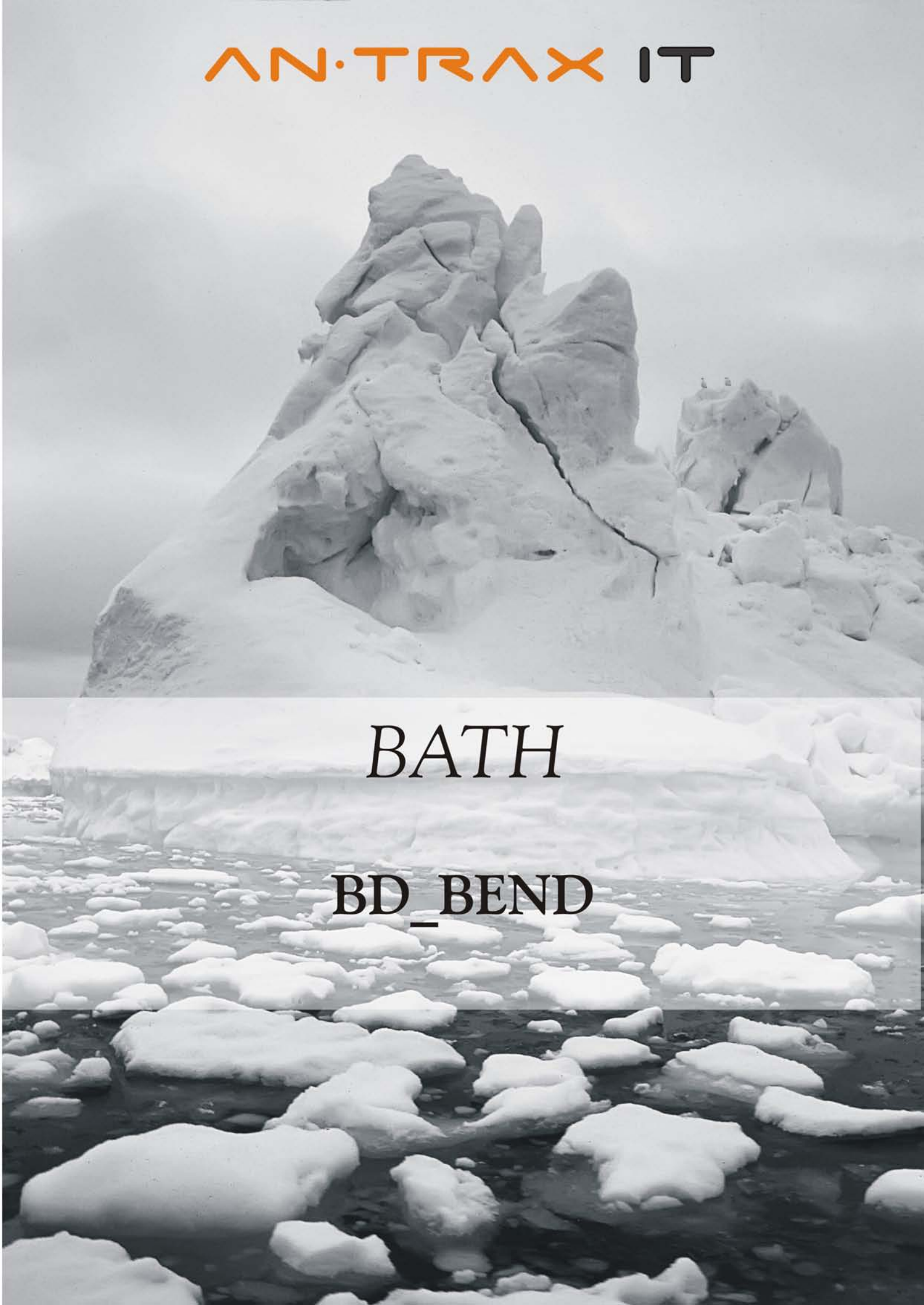


AN·TRAX IT

BATH

BD_BEND



BD bend

Scaldaserviette in acciaio al carbonio costituito da elementi tubolari dal diametro di 13 mm che piegati danno forma ad una morbida curvatura. Disponibile in diverse dimensioni, oltre 200 varianti cromatiche e anche cromo e oro.

Towel warmer made of tubular, carbon steel first bend one way and then the other, forming soft curves. Comes in various sizes and in more than 200 colours, even chrome and gold.

Handtuchwärmer aus Kohlenstoffstahl, bestehend aus Rundrohren mit einem Durchmesser von 13 mm, deren Biegung eine weiche und harmonische Form bilden. In verschiedenen Größen und über 200 Farbtönen erhältlich, auch goldfarben und in Chrom.

Radiateur sèche-serviettes en acier au carbone constitué d'éléments tubulaires de 13 mm de diamètre qui, pliés, donnent forme à une légère courbure. Disponible en différentes dimensions, plus de 200 variantes chromatiques ainsi qu'en chromé et doré.

Calentador de toallas en acero al carbono formado por elementos tubulares de 13 mm de diámetro que doblados dan forma a una suave curva. Se encuentra disponible en diversos tamaños, más de 200 variantes cromáticas e incluso cromo y oro.





Bath / BD BEND

152 x 49.5 cm

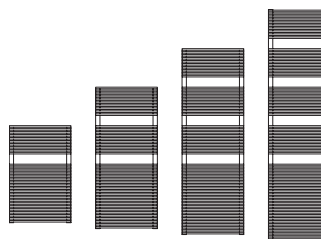
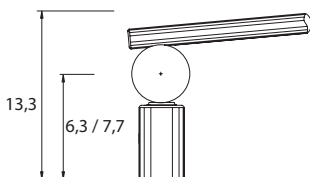
WATT ΔT 50° [575]

COLOR : CROM

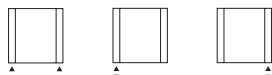
INFORMAZIONI TECNICHE / TECHNICAL DETAILS / DONNÉES
TECHNIQUES / TECHNISCHE DATEN / INFORMACIONES TÉCNICAS
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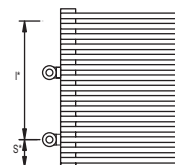
BD Bend



[A] attacco standard
standard connection
raccord standard
standard Anschluss
conexión estándar



[B] attacco speciale
special connection
raccord spéciale
speziell Anschluss
conexión especial



P* 296

A* cm	in	B* cm	in	I* cm	in	art*	BTU Δt 50°	watt Δt 50°	E* M* ET* MT*
80.0	31.5	49.5	19.5	45.0	18.3	BS13000S080050	1 650	484	500
80.0	31.5	59.5	23.4	55.0	22.2	BS13000S080060	1 973	579	500
116.0	45.7	49.5	19.5	45.0	18.3	BS13000S116050	2 296	673	700
116.0	45.7	59.5	23.4	55.0	22.2	BS13000S116060	2 745	805	700
152.0	59.8	49.5	19.5	45.0	18.3	BS13000S152050	2 926	858	700
152.0	59.8	59.5	23.4	55.0	22.2	BS13000S152060	3 500	1 026	1 000
188.0	74.0	49.5	19.5	45.0	18.3	BS13000S188050	3 549	1 041	1 000
188.0	74.0	59.5	23.4	55.0	22.2	BS13000S188060	4 244	1 245	1 000

CROM										
A* cm	in	B* cm	in	I* cm	in	art*	BTU Δt 50°	watt Δt 50°	E* M* ET* MT*	
80.0	31.5	49.5	19.5	45.0	18.3	BS13000S080050R	1 105	324	500	
80.0	31.5	59.5	23.4	55.0	22.2	BS13000S080060R	1 322	388	500	
116.0	45.7	49.5	19.5	45.0	18.3	BS13000S116050R	1 583	451	700	
116.0	45.7	59.5	23.4	55.0	22.2	BS13000S116060R	1 839	539	700	
152.0	59.8	49.5	19.5	45.0	18.3	BS13000S152050R	1 961	575	700	
152.0	59.8	59.5	23.4	55.0	22.2	BS13000S152060R	2 345	688	1 000	
188.0	74.0	49.5	19.5	45.0	18.3	BS13000S188050R	2 378	697	1 000	
188.0	74.0	59.5	23.4	55.0	22.2	BS13000S188060R	2 844	834	1 000	

art	watt			art	watt		
SOVRES0350	350	E*		SOVRES0350 T	350	ET*	
SOVRES0500	500			SOVRES0500 T	500		
SOVRES0700	700			SOVRES0700 T	700		
SOVRES1000	1000			SOVRES1000 T	1000		
KITRES0350	350	M*		KITRES0350 T	350	MT*	
KITRES0500	500			KITRES0500 T	500		
KITRES0700	700			KITRES0700 T	700		
KITRES1000	1000			KITRES1000 T	1000		

A* = altezza / height / hauteur / Höhe / alto B* = larghezza / width / longueur / Breite / ancho art* = articolo / model / modèle / Artikel / artículo
 I* = interasse / pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones P* = pagina / page / page / Seite / página
 E* = elettrico / electrical / électric / elektrische / eléctrico M* = misto / dual application / mixte / der gemischter Ausführung / kit mixto
 ET* = elettrico termostato ambiente / thermostat / thermostat / der Thermostat / termostato
 MT* = misto termostato ambiente / dual application with thermostat / mixte avec thermostat / der gemischter Ausführung mit Thermostat / kit mixto con termostato

	Ulteriori dettagli Further details Ulérieures détails Weitere Einzelheiten Otros detalles	Colori/ colours / couleurs / Farbe / colores [BIAN] B standard T + 10% S + 20% [RAL] S + 20% RAL non inclusi in tabella special Ral colours couleurs Ral spéciales RAL Farbe nicht in der Tabelle inbegriffen colores RAL especiales	Kcal = Watt x 0,860 BTU = Watt x 3,413 Watt Δt 60° = Watt Δt 50° x 1,241 Watt Δt 40° = Watt Δt 50° x 0,768 Watt Δt 30° = Watt Δt 50° x 0,546 Watt Δt 20° = Watt Δt 50° x 0,338 p max = 10.0 bar
	P* 294		

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