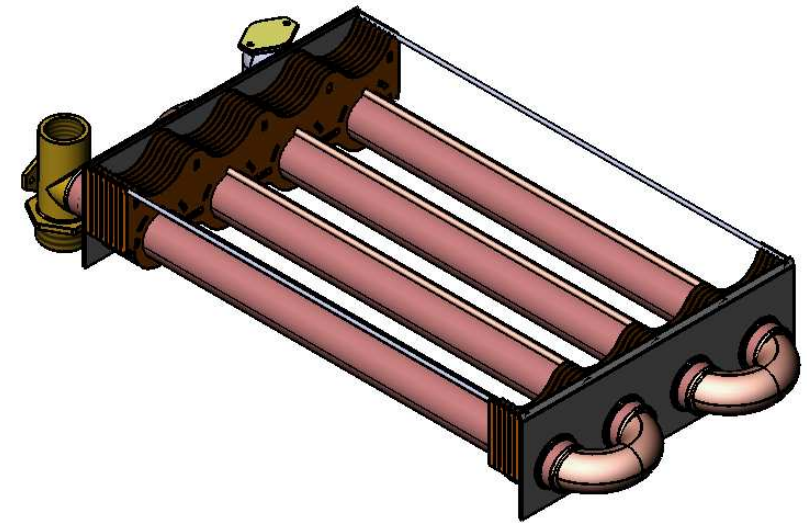
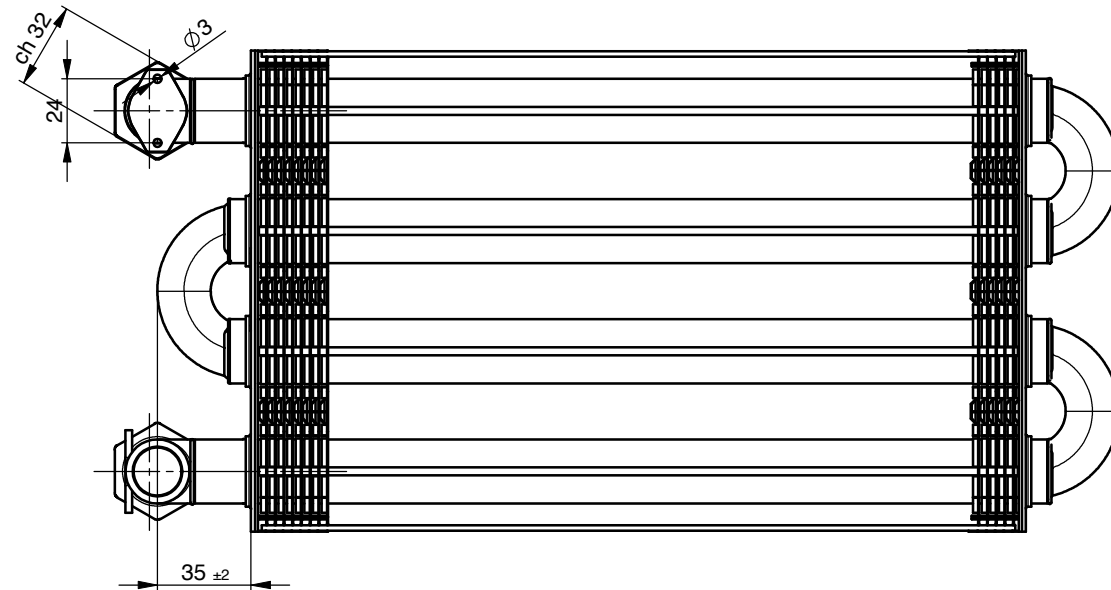
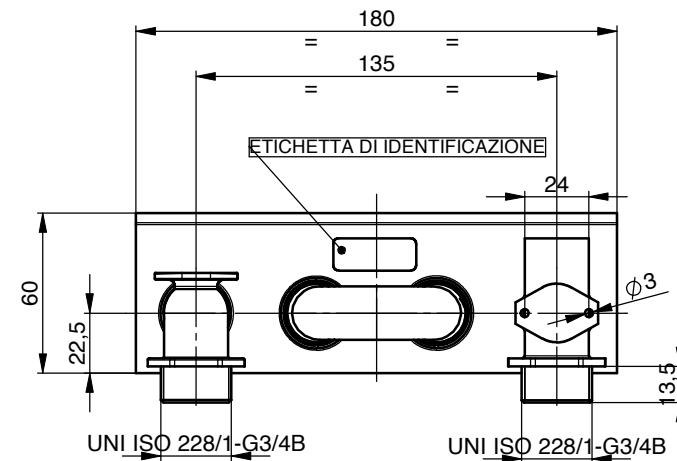
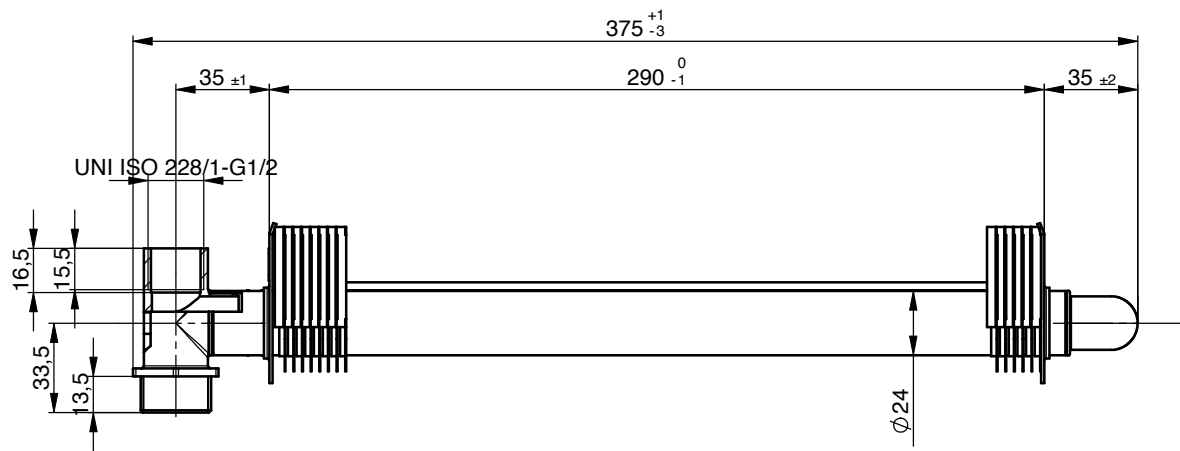




CARATTERISTICHE IDRAULICHE/ HYDRAULIC CHARACTERISTICS
 Pressione di collaudo/ test pressure: 7 bar a/at 20°C
 Pressione di esercizio/ operating pressure: 3 bar a/at 93°C

MATERIALI/ MATERIALS
 Tubi/ Tubes: EN 12449-Cu-DHP
 N°92 Alette intermedie/ N°92 intermedie fins: EN 16 52-Cu-DHP
 Alette di testa/ end fins: EN 10130-DC 02
 Raccordi/ connections: EN 12165:98-CW617N

VERNICE SILICONICA ALLUMINIO PER ALTE TEMPERATURE

SCALA SCALE	1:5	VALORI ANGOLARI ANGULAR VALUES					
		fino a 3	>3 a 6	>6 a 30	>30 a 120	>120 a 400	>400 a 1000
TOLLERANZE GENERALI GENERAL TOLERANCES	PLASTICA PLASTIC	±0.15	±0.17	±0.25	±0.4	±1	±2.5
	METALLO METAL	±0.05	±0.05	±0.1	±0.15	±0.2	±0.3
	METALLO METAL	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8
	METALLO METAL	±0.2	±0.3	±0.5	±0.8	±1.2	±2



SM4C24 BGCG
 290 35 W 35 I 92

MATERIALE / MATERIAL		DISEGN. DRAW	DAL MASO	DATA DATE	06/06/2011
		CONTR. CHECK		DATA DATE	30/12/1999
TRATT. TERMICO E/O SUPERF. HEAT/SUPERFICIAL TREATMENT		CORRISPONDE A/CORRESPONDS TO			
VERNICIATO		SOSTITUISCE IL/SUBSTITUTES			
		SOSTITUITO DA/SUBSTITUTED BY			

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DISEGNO / DRAWING

7.030.01430-00

DIMENSIONI IN mm
DIMENSIONS IN mm

