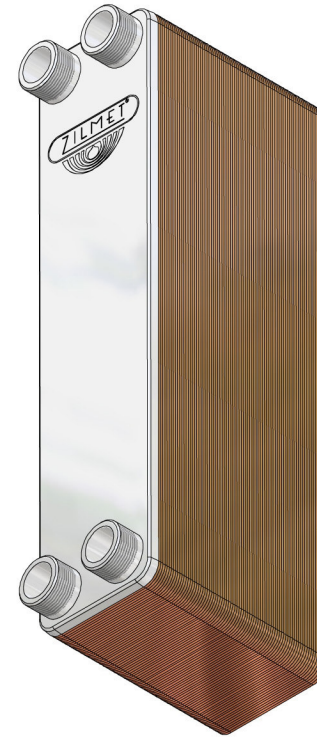
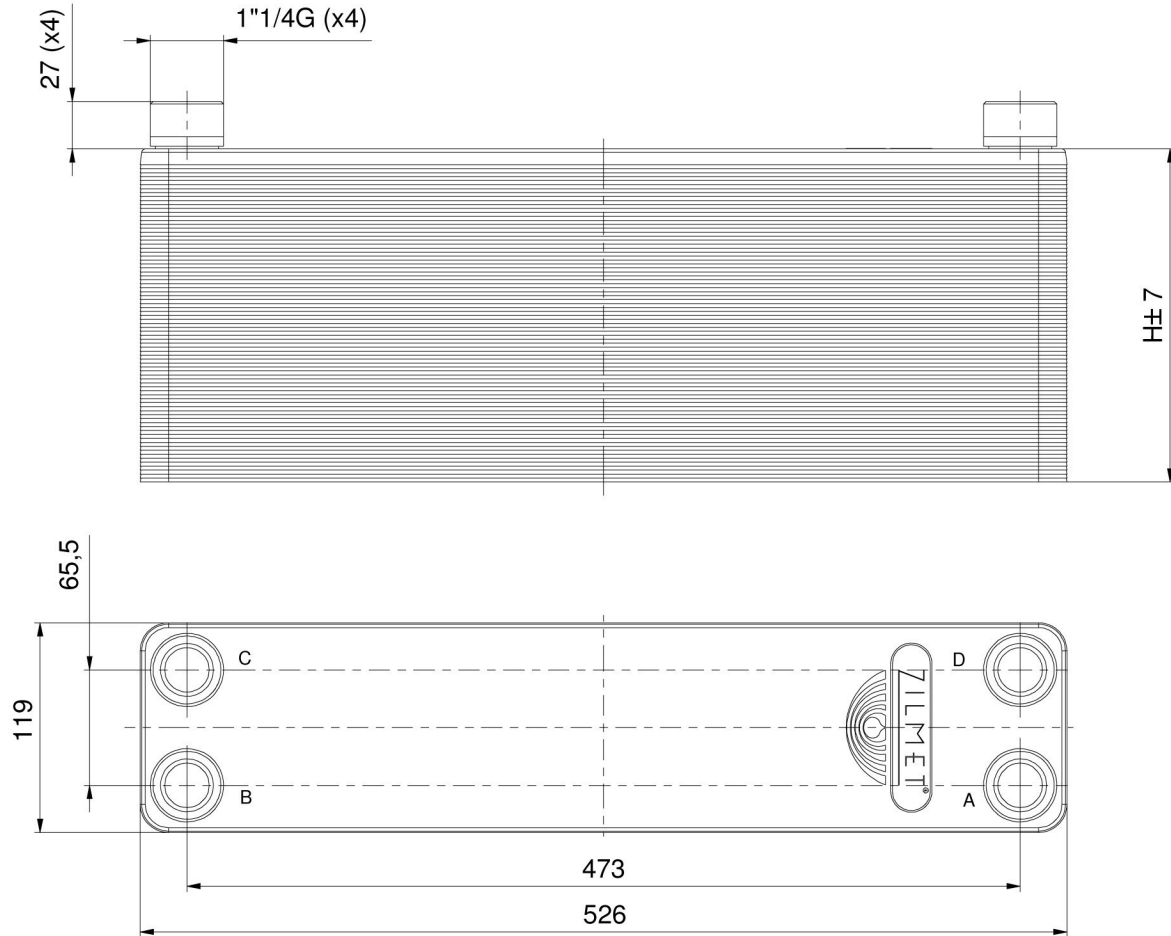


Code	Plates	H
17W5002405	24	58
17W5003005	30	72
17W5004005	40	96
17W5005005	50	120
17W5006005	60	143
17W5008005	80	190
17W5010005	100	241
17W5012005	120	285



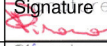



Pressione max esercizio (Max operating pressure): 30 bar
 Temperatura esercizio (Max operating temperature): -50/+200 °C
 Materiale piastre di scambio (Shaped plates material): INOX AISI 304/316
 Materiale di brasatura (Brazing material): 99.9% Cu

CIRCOLAZIONE FLUIDI CIRCUITO PRIMARIO C - D (PRIMARY CIRCUIT C - D)
CIRCUITO SECONDARIO A - B (SECONDARY CIRCUIT SANITARY A - B)

DRAWING FOR APPROVAL

PLEASE RETURN THIS DRAWING WITH YOUR COMPANY STAMP, SIGNATURE AND DATE. AFTER YOUR APPROVAL WE WILL BE PROCEEDING WITH SUPPLIES AND PRODUCTION.

REV	DESCRIZIONE	DATA
00	Issued for construction	23/04/08
 35010 Limena (PD) Via del Santo 242 tel.049/8840662		
Denomination SCAMBIATORE DI CALORE SALDOBRASATO (HEAT EXCHANGERS)		DRAWING N° ZW 500
		SCALE
Drawn GIBIN G.	Date 01/06/12	Signature 
Checked PIROVANO M.	Date 01/06/12	Signature 
Approved S.RI BENETTOLO	Date 01/06/12	Signature 
		CODE 17W500--05
		<small>This drawing is property of company ZILMET s.p.a. All rights reserved.</small>