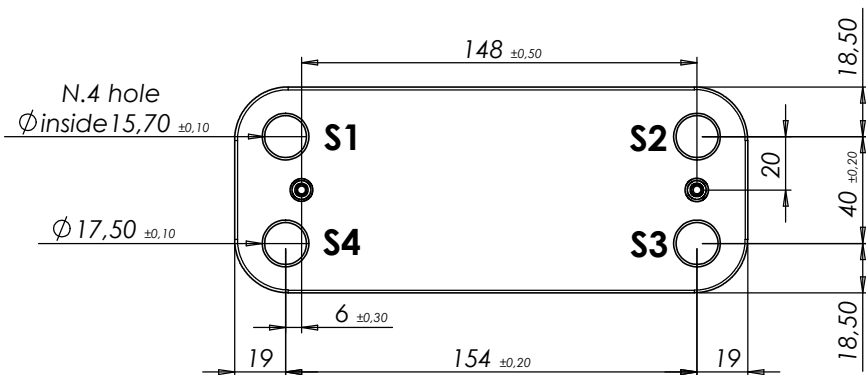
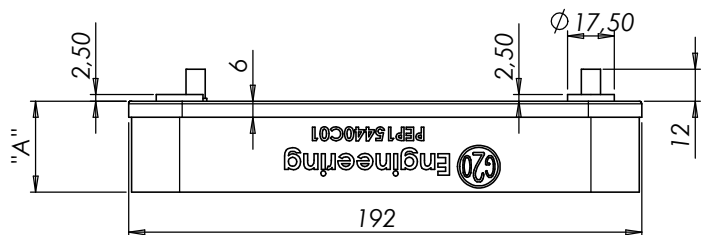
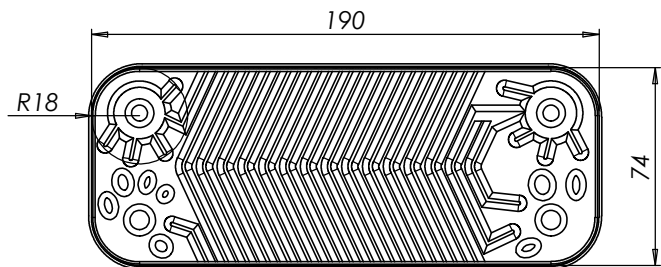
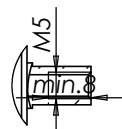




S1-S2 PRIMARY SIDE
S3-S4 SECONDARY SIDE

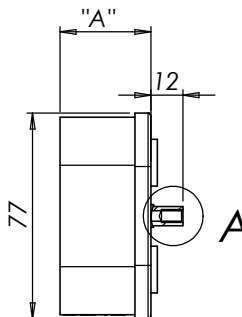
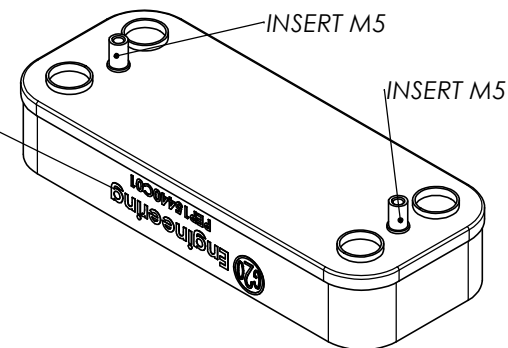
PLATE THICKNESS 0.30 AISI 304L

NOTE : Single packed with lable
Yes Logo G20



DETAIL A
DETAIL 1 : 1

G20 Engineering
PEP15440C01



PEP15440C01-22304	22	56
PEP15440C01-20304	20	52
PEP15440C01-18304	18	47
PEP15440C01-16304	16	43
PEP15440C01-14304	14	38
PEP15440C01-12304	12	34
PEP15440C01-10304	10	29
CODE	PLATE	"A"

"A" = 2.24x N.P. +7mm

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:					FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION 1 by 22/10/10	
									G20 Engineering srl			
	NAME		SIGNATURE	DATE					TITLE: PLATE HEAT EXCHANGER TYPE PEP-15440C01 INOX 304L			
DRAWN												
CHK'D												
APP'VD												
MFG												
Q.A					MATERIAL:			DWG NO.			A3	
					AISI 304L			PEP-15440C01-304				
								SCALE: 1:2		SHEET 1 OF 1		
					WEIGHT:							