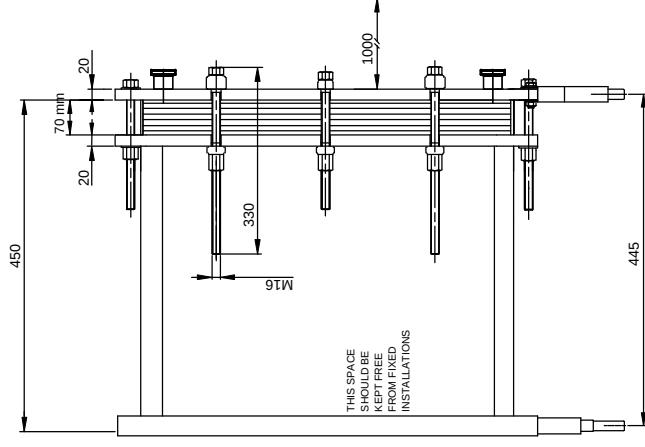
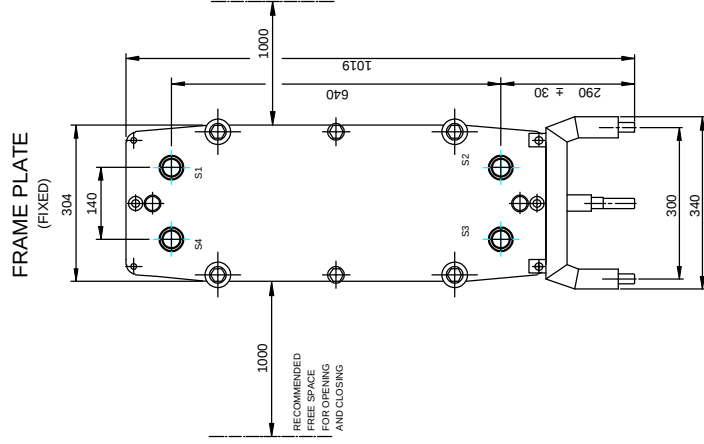
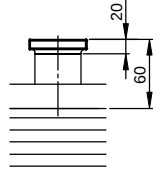


SMS 51
AISI 316L



TOTAL LENGTH	545
TOTAL WIDTH	340
TOTAL HEIGHT	1019

ALL DIMENSIONS IN MILLIMETERS

CUSTOMER

CUSTOMER REF.

NAME

MARKETCOMPANY

30100-42156 rebuild20-10-10

SUPPLIER/REF.

/

ORIGINAL FLOW ALTERNATIVE

NO	SEC.	MEDIA	INLET	OUTLET
1	1	Water	S1	S2
2	1	Steam	S3	S4

CONSTRUCTION OF ONE UNIT

SMS 51 S1, S2, S3, S4

PLATEPACKTIGHTENINGTO	70 mm
TOTALNOOFPLATES	20
NET WEIGHT	99 kg
WEIGHT WITH WATER	103 kg
TOTAL VOLUME	8 dm³
DESIGN PRESSURE	10 bar / 10 bar
TEST PRESSURE	14,3 bar / 14,3 bar
DESIGN TEMPERATURE MIN	0 °C / 0 °C
DESIGN TEMPERATURE MAX	120 °C / 120 °C
RISK CATEGORY	1
FLUID DANGER GROUP	1
EXTRAS	

PLATE HEAT EXCHANGER

Tetra Plex MS6-SR

PED

PREPARED

TBE

DATE

2010-10-20

QUOTATION

CO-RO FOODS

REV

0

FRAME PLATE (FIXED)

1000

304

140

1000

1019

640

290 ± 30

300

340

S1

S4

S2

S3

RECOMMENDED FREE SPACE FOR OPENING AND CLOSING

450

70 mm

20

330

M16

1000

445

THIS SPACE SHOULD BE KEPT FREE FROM FIXED INSTALLATIONS

S1

S4

S2

S3

FRAME PLATE

PRESSURE PLATE

SMS 51

AISI 316L

20

60

545

340

1019

TOTAL LENGTH

TOTAL WIDTH

TOTAL HEIGHT

ALL DIMENSIONS IN MILLIMETERS

Tetra Pak