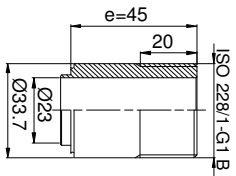
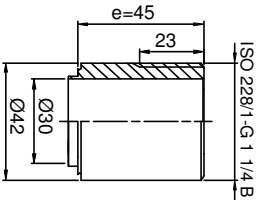


V 22
Alloy 316
S3, S4, T4



V 24
Alloy 316
S1, S2, T1



Frameplate is depressed 2 mm at connection S3/S4
Pressureplate is depressed 2 mm / even number of channel plates
att connections T3/T4 / uneven number of channel plates att
connections T1/T2.

T1 T2 T3 T4 locations on back side
correspond to S1 S2 S3 S4 on front side

ALL DIMENSIONS IN MILLIMETERS

Note that all unique customer requirements (i.e tolerance) need to be verified thru Alfa Laval.

HEATING SURFACE	1.938 m ²	PLATE MATERIAL	Alloy 316	TOTAL LENGTH	187.4
NETWEIGHT	12.18 kg			TOTAL WIDTH	111.0
OPERATING WEIGHT	15.84 kg	PLATE GROUPING	1*10L+1*9L / 2*10L	TOTAL HEIGHT	526.0

SUPPLIER	REF.	MP NO.	PLATE HEAT EXCHANGER	ITEM ID.	32870 5718 7	REV	0
AGENT/REF.				DATE	2016-10-17		
CUSTOMER NAME / REF. NO.							
SIGN.							

AlfaNova 52-40L PrePost Heate
PED



Alfa Laval