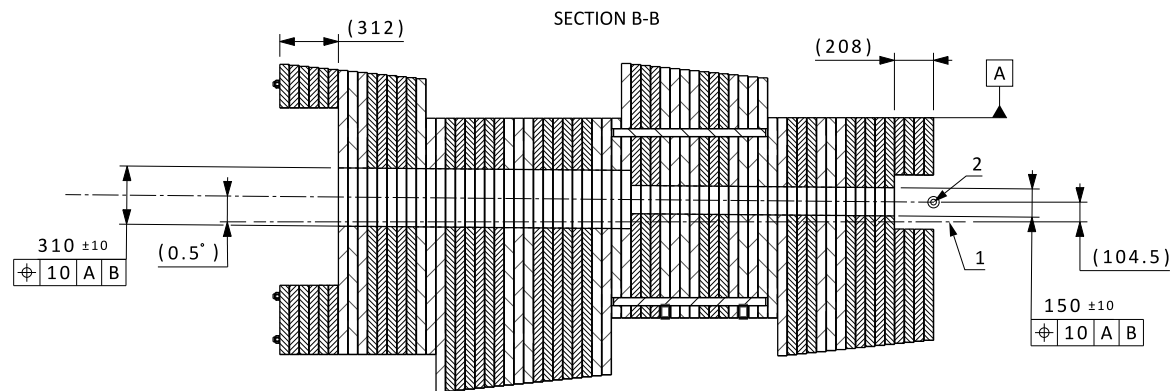
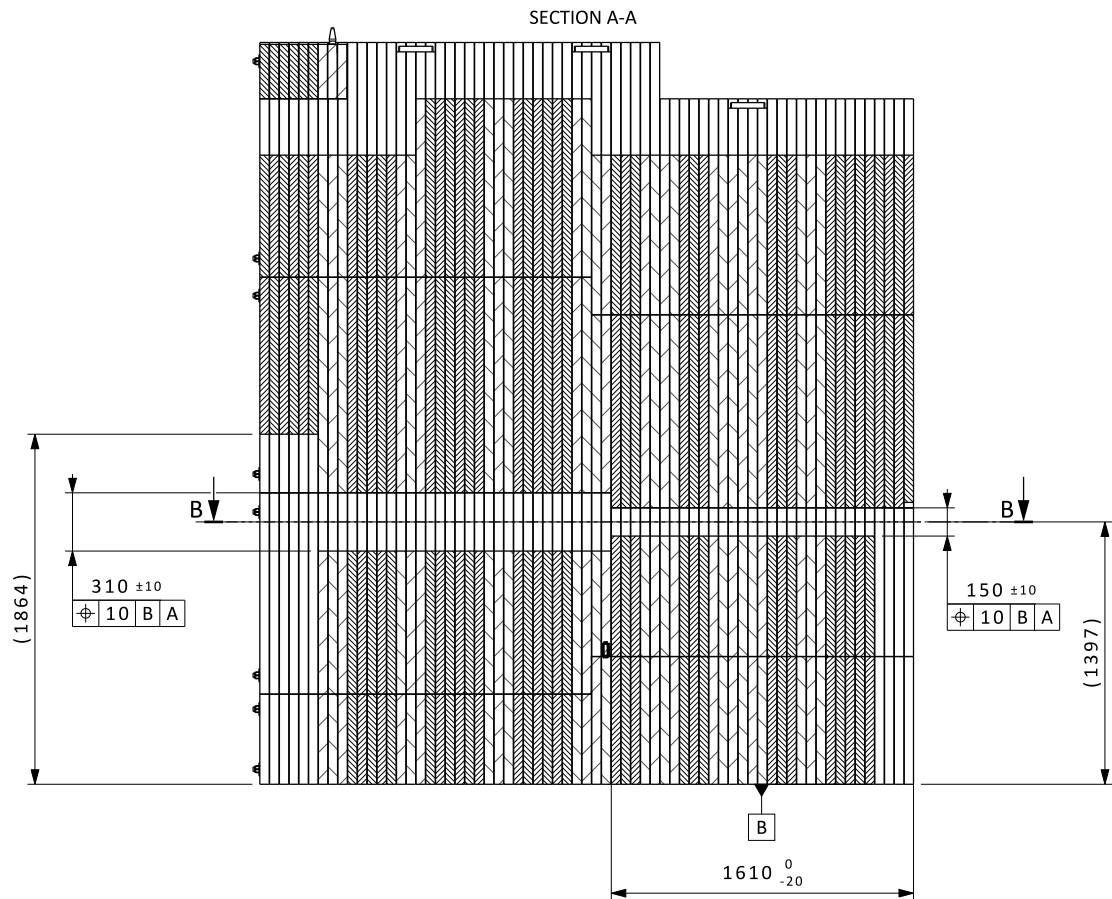
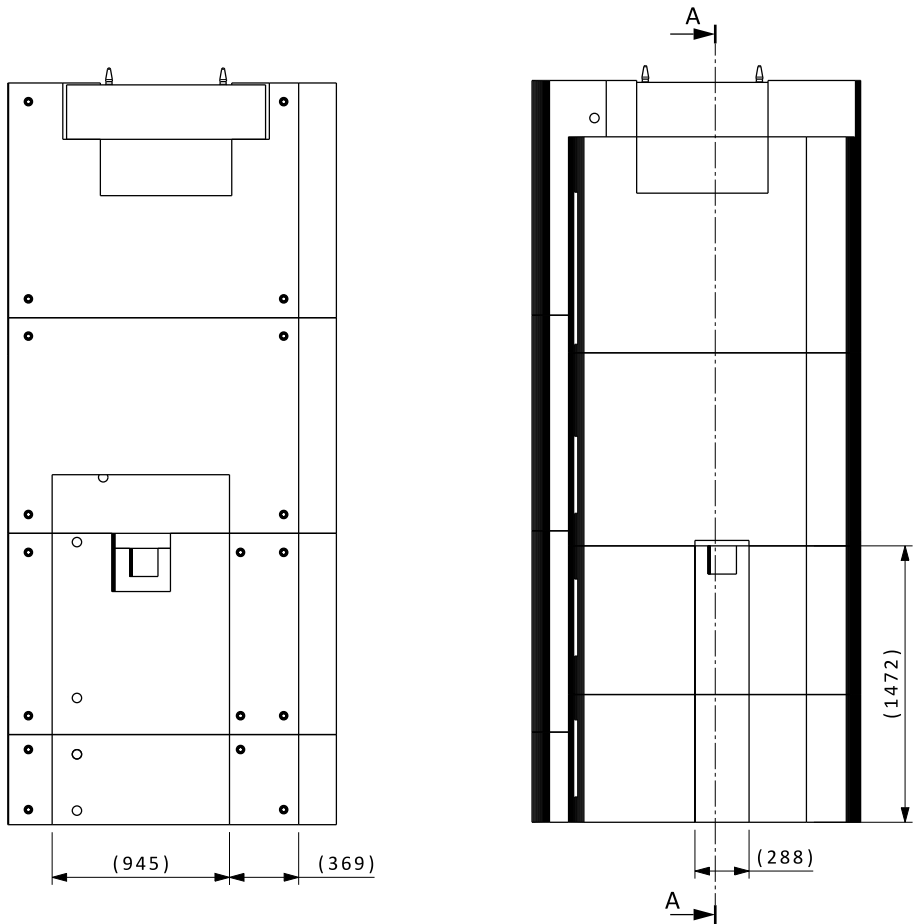


1



- 1) See ESS-0062215 for Block center line position.
2) Intersection point between feedthrough center axis and inner wall edge.

1	ESS-0113942	1	ESS-0113942	Wall Seg. Assm - E3	Wall Assm	-	-	-
Item	Part Number	Qty	CAD Number	Title	Description	Material	Material std	Material cert.
ASSY WEIGHT: 58 731,00 kg				DRAWING TYPE; TITLE; SUPPLEMENTARY TITLE				
General Tolerances:				SKADI Feedthru E3				
Linear Dimensions:				MODELED BY	DRAWING CREATED	DRAWING NUMBER		
Form and Position:				sebastianlyrbo	29/11/2017	ESS-0092766.1		
Chamfers, Radii and Angular Dim's:				DRAWN BY	DRAWING RELEASED	LIFECYCLE LABEL		
SURFACE FINISH				sebastianlyrbo		REV.		
Documentation protection as per				ISO 16016	CHECKED BY	Frozen		
EUROPEAN SPALLATION SOURCE				DESIGN SITE	APPROVED BY	LEVEL OF MATURITY		
ESS Lund						M4		
						SIZE		
						A1		
						SCALE		
						1:20		
						Produced to		
						ISO 1101, 8015 and 1302		