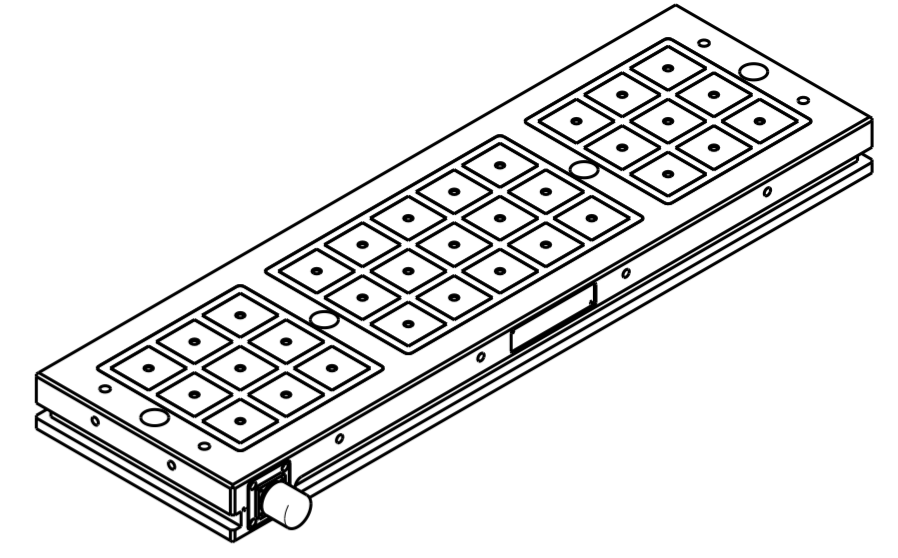
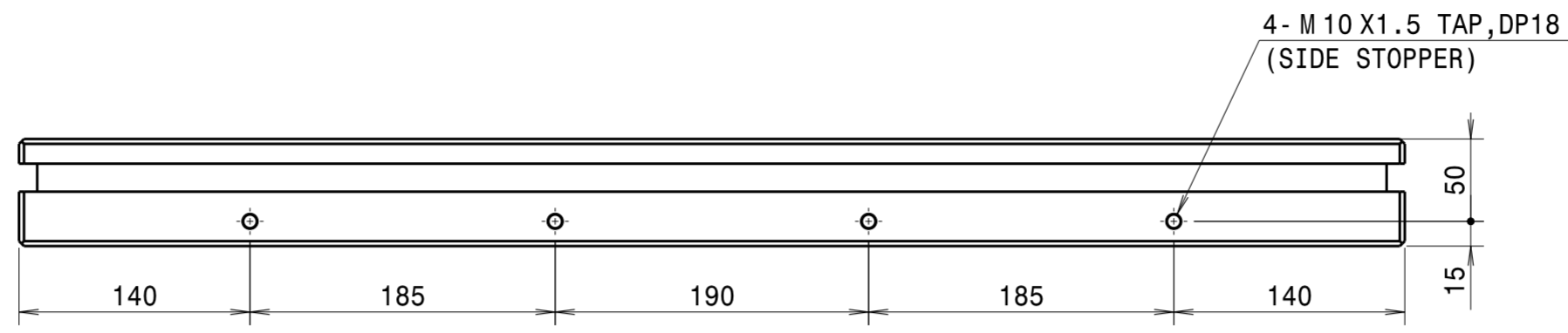
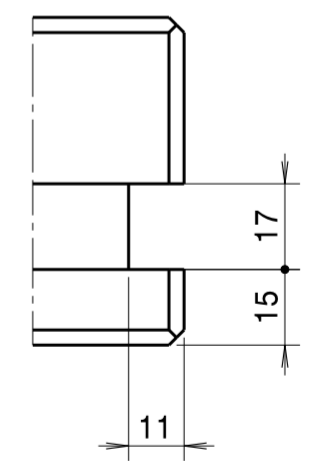
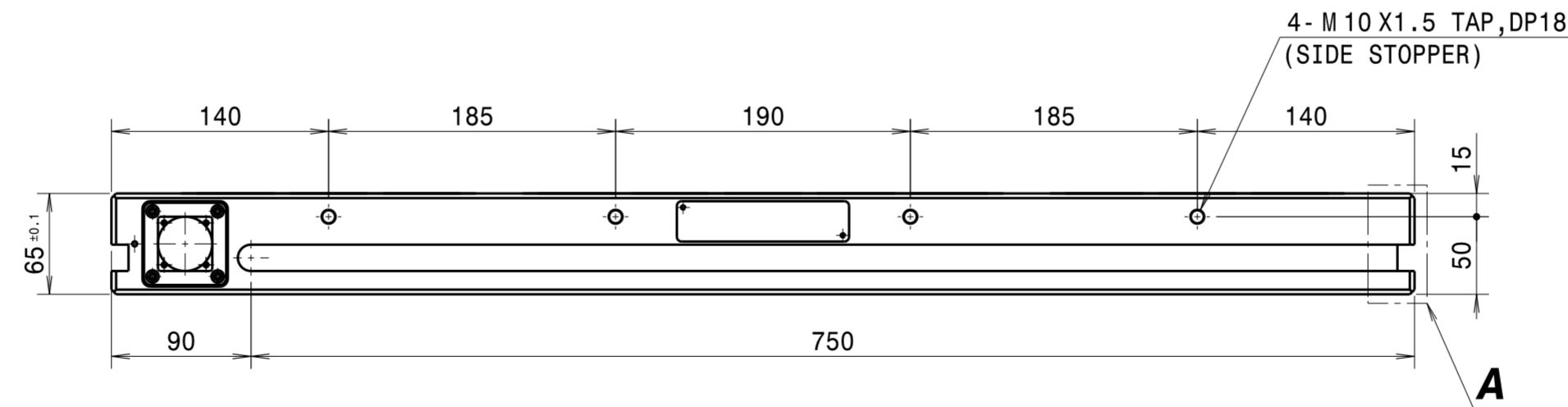
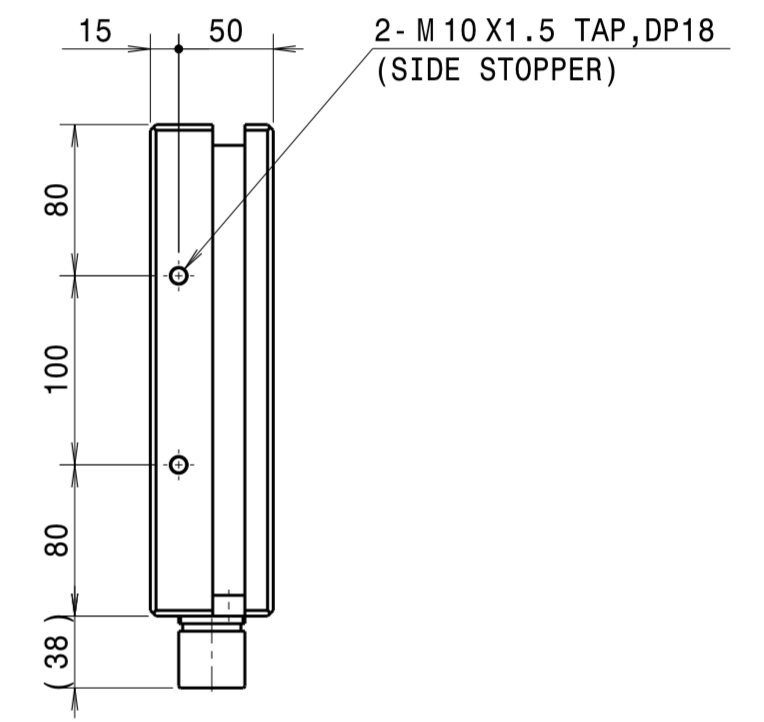
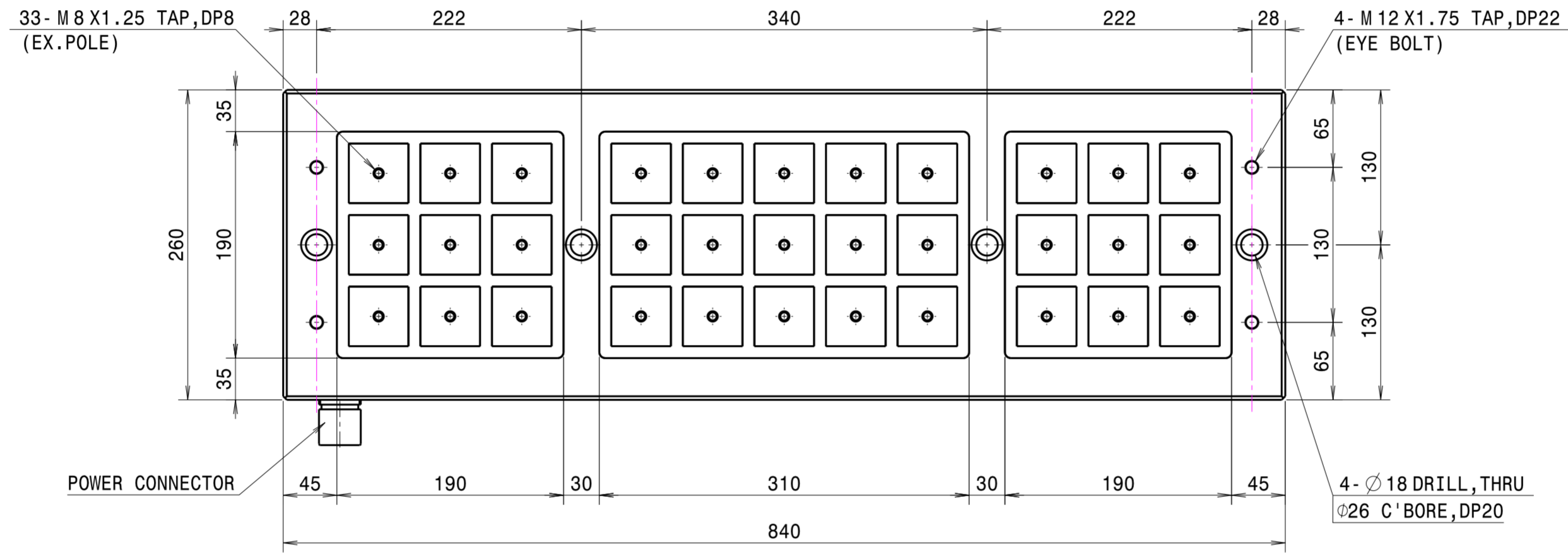
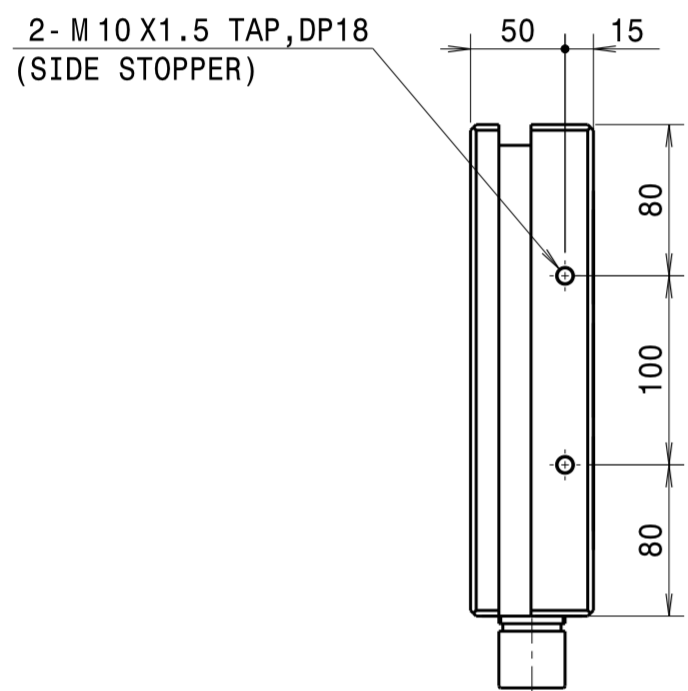


# SEP50208S (33POLE)



**Isometric view (1:7)**



**Detail A (2:3)  
(SIDE SLOT)**

						SURFACE FINISH	~ (▽), (▽▽), (▽▽▽)	APPROVED	TITLE		SEP50208S00-HL_ASS'Y	Q'TY	1	
						GENERAL TOLERANCE (MACHINING)	GENERAL CHAMFER	C1.0	CHECKED	ASS'Y		N/A	W.T (kg)	N/A
						OVER	HEAT TREATMENT HARDNESS	H <sub>R</sub> C	N/A	CHECKED	MODEL		SCALE	1/4
						TO	HEAT TREATMENT METHOD	N/A	DESIGNED	SJ.KIM		DRG. NO.	1/1	
						6 - 6				REF. DRG. NO.		SEP50208S00_HL		
						6 - 30				DRAWN		When		
						30 - 120				N/A				
						120 - 315				N/A				
						315 - 1000				N/A				
						1000 - 2000				N/A				
						2000 - 4000				N/A				
SUFFIX	MARK	SUBJECT		DATE	NAME	CHECKED								

