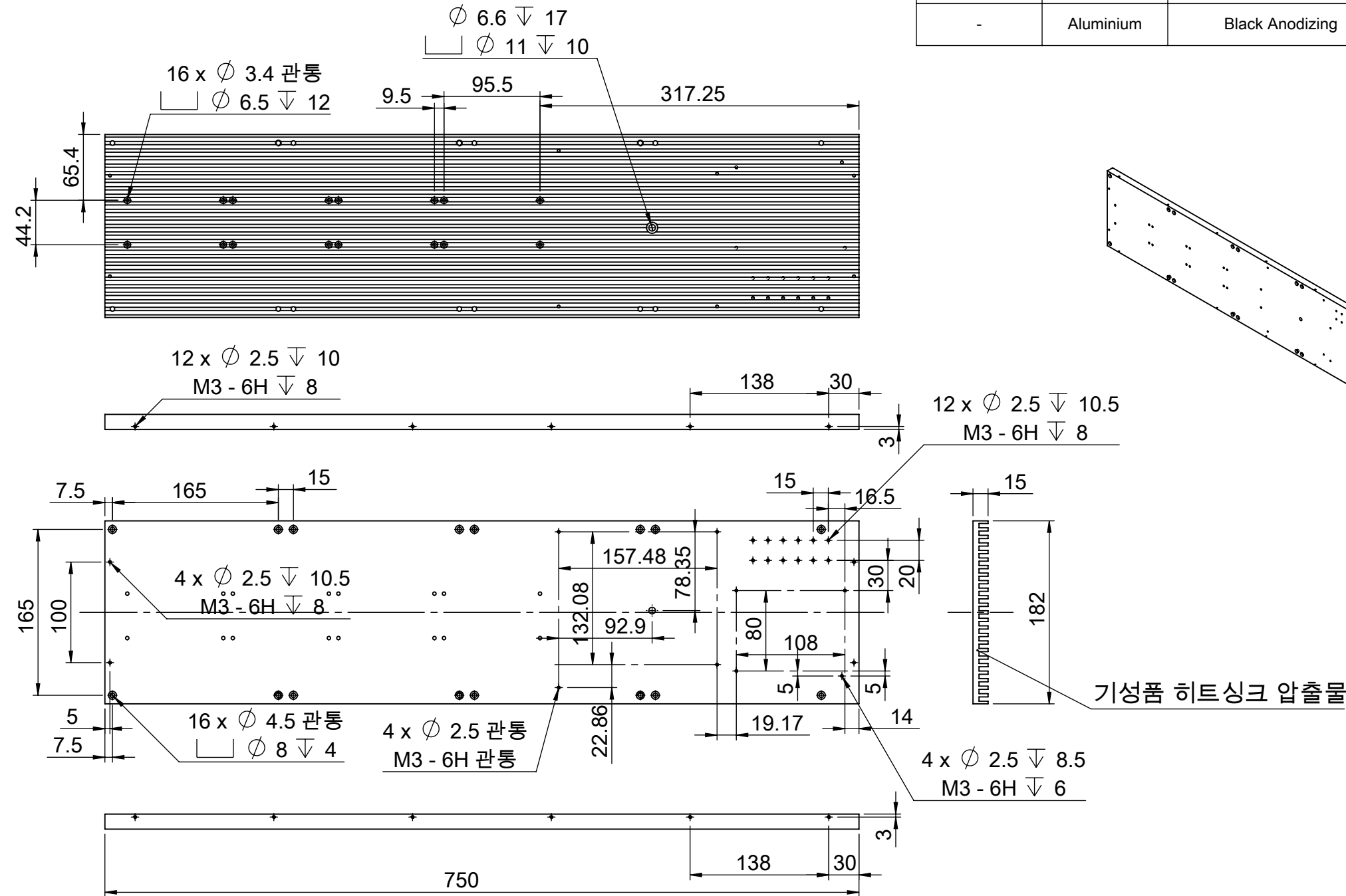


1. There will be no harmful BURRs, no machining, no sharp edges, etc.
2. Refer to the 3D data provided separately for correct geometry.



Dimension Tolerance +/- mm	Dimension Separation	(J)	K	L	M	N	Angle (J)(K)(L)(M)(N)		Draft Angle	CTQ No.	Target Z	Target Z	Basis
	D <= 10	0.05	0.2	0.3	0.5	0.7	1°	6°	Marked separately in drawing	1	-	-	-
	10 < D <= 30	0.1	0.3	0.5	0.8	1.2				2	-	-	-
	30 < D <= 50	0.2	0.4	0.6	1.1	2.0	30'	2°		3	-	-	-
	50 < D <= 150	0.3	0.6	0.8	1.4	2.5				4	-	-	-
	150 < D <= 300	0.4	0.8	1.0	1.7	3.5	15'	1°					
	300 < D <= 500	0.6	1.2	1.5	2.0	4.5				5	-	-	-
	500 < D	0.8	1.6	2.0	2.5	6.0	5'	30'					

<div style="border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block;"> <i>E.FILE</i> <i>D.B</i> </div>	3rd Angle	Size:A3	Unit:mm	Scale: N/S
	Design	Review	Check	Confirm
	2022-08-04 부장 김동호	2020-XX-XX 이사 김석중	2020-XX-XX 상무 최철	- -
Confirm of data room				Relational Drawings
				-
				-

Name	NAS_HEATSINK	
	http://yesung.net/gnuboard4/bbs/board.php?bo_table=2_3&wr_id=21	
No.	-	1/1