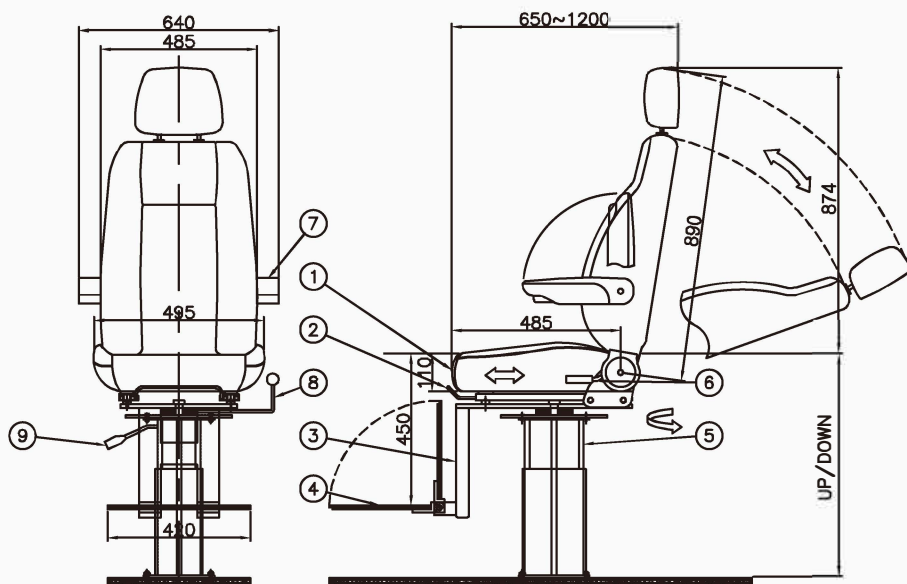


Pilot chair

Fix Type



UNIT : mm

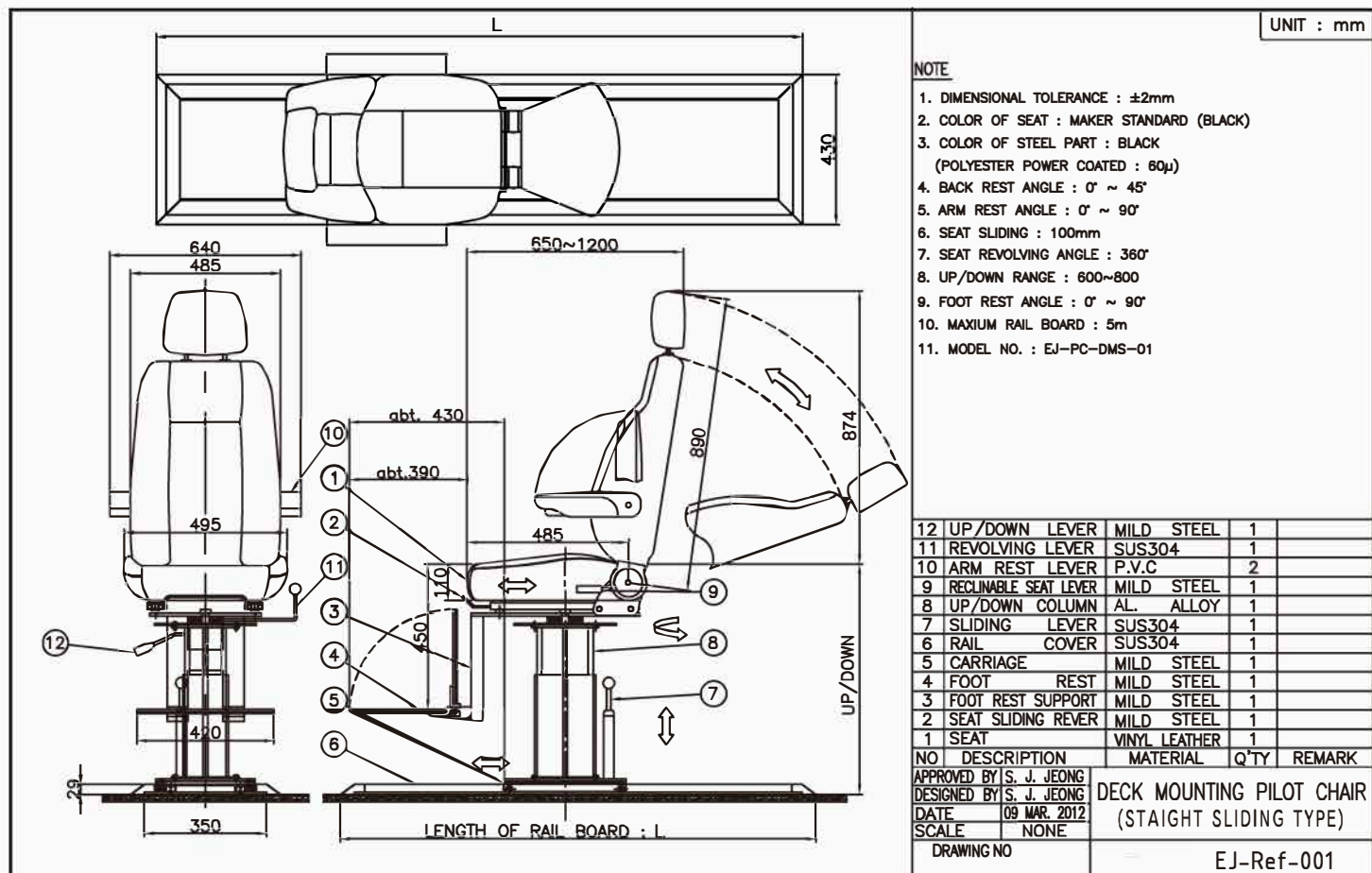
NOTE

1. DIMENSIONAL TOLERANCE : $\pm 2\text{mm}$
2. COLOR OF SEAT : MAKER STANDARD (BLACK)
3. COLOR OF STEEL PART : BLACK
(POLYESTER POWER COATED : 60μ)
4. BACK REST ANGLE : $0^\circ \sim 45^\circ$
5. ARM REST ANGLE : $0^\circ \sim 90^\circ$
6. SEAT SLIDING : 100mm
7. SEAT REVORVING ANGLE : 360°
8. UP/DOWN RANGE : 600~800
9. FOOT REST ANGLE : $0^\circ \sim 90^\circ$
10. MODEL NO. : EJ-PC-DMF-01

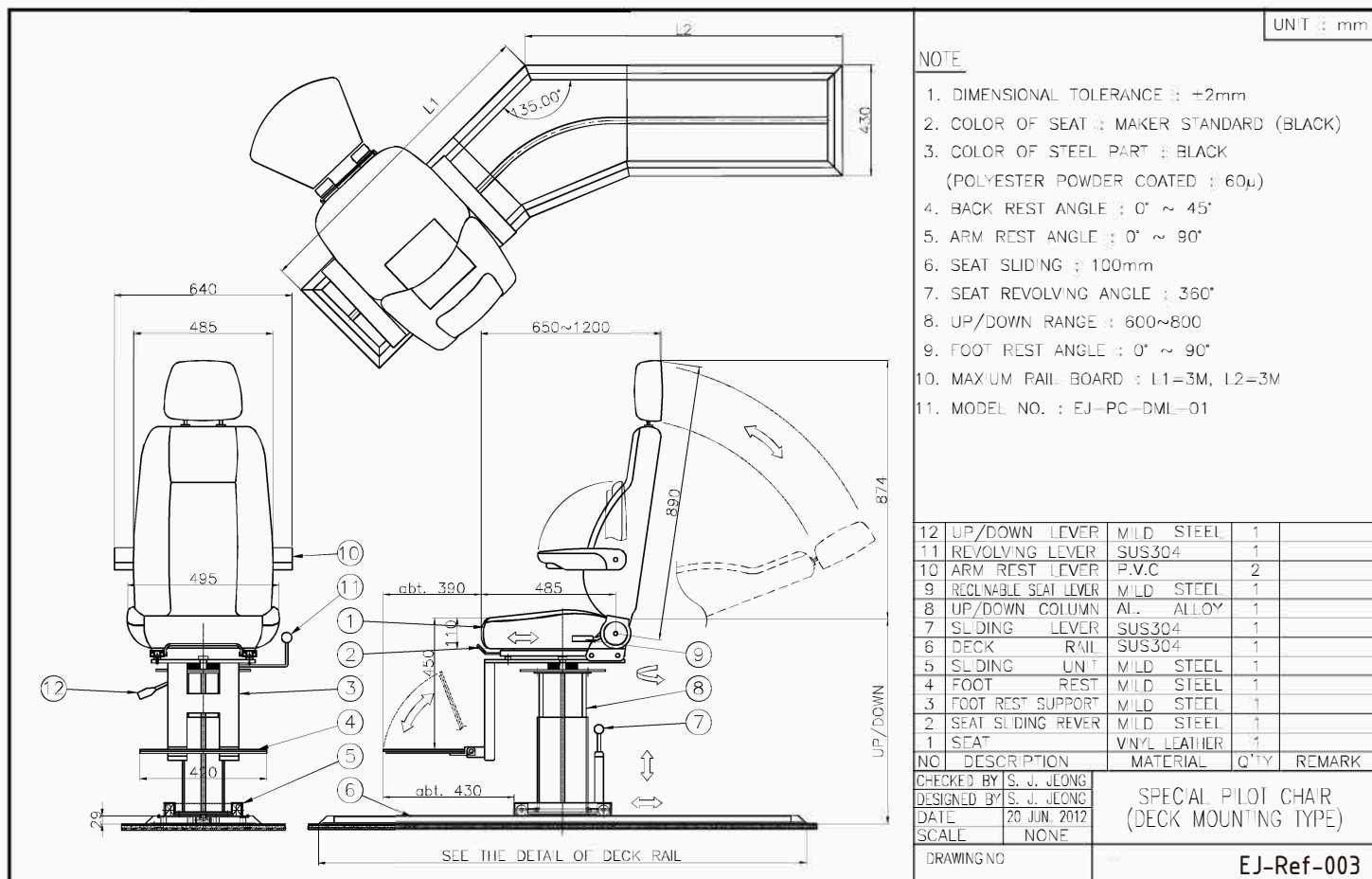
9	UP/DOWN LEVER	MILD STEEL	1	
8	REVORVING LEVER	SUS304	1	
7	ARM REST LEVER	P.V.C	2	
6	RECLINABLE SEAT LEVER	MILD STEEL	1	
5	UP/DOWN COLUMN	AL. ALLOY	1	
4	FOOT REST	MILD STEEL	1	
3	FOOT REST SUPPORT	MILD STEEL	1	
2	SEAT SLIDING REVER	MILD STEEL	1	
1	SEAT	VINYL LEATHER	1	
NO	DESCRIPTION	MATERIAL	Q'TY	REMARK
APPROVED BY: S. J. JEONG		DECK MOUNTING PILOT CHAIR (FIXED TYPE)		
DESIGNED BY: S. J. JEONG				
DATE 09 MAR. 2012				
SCALE 1 NONE				
DRAWING NO		EJ-Ref-002		

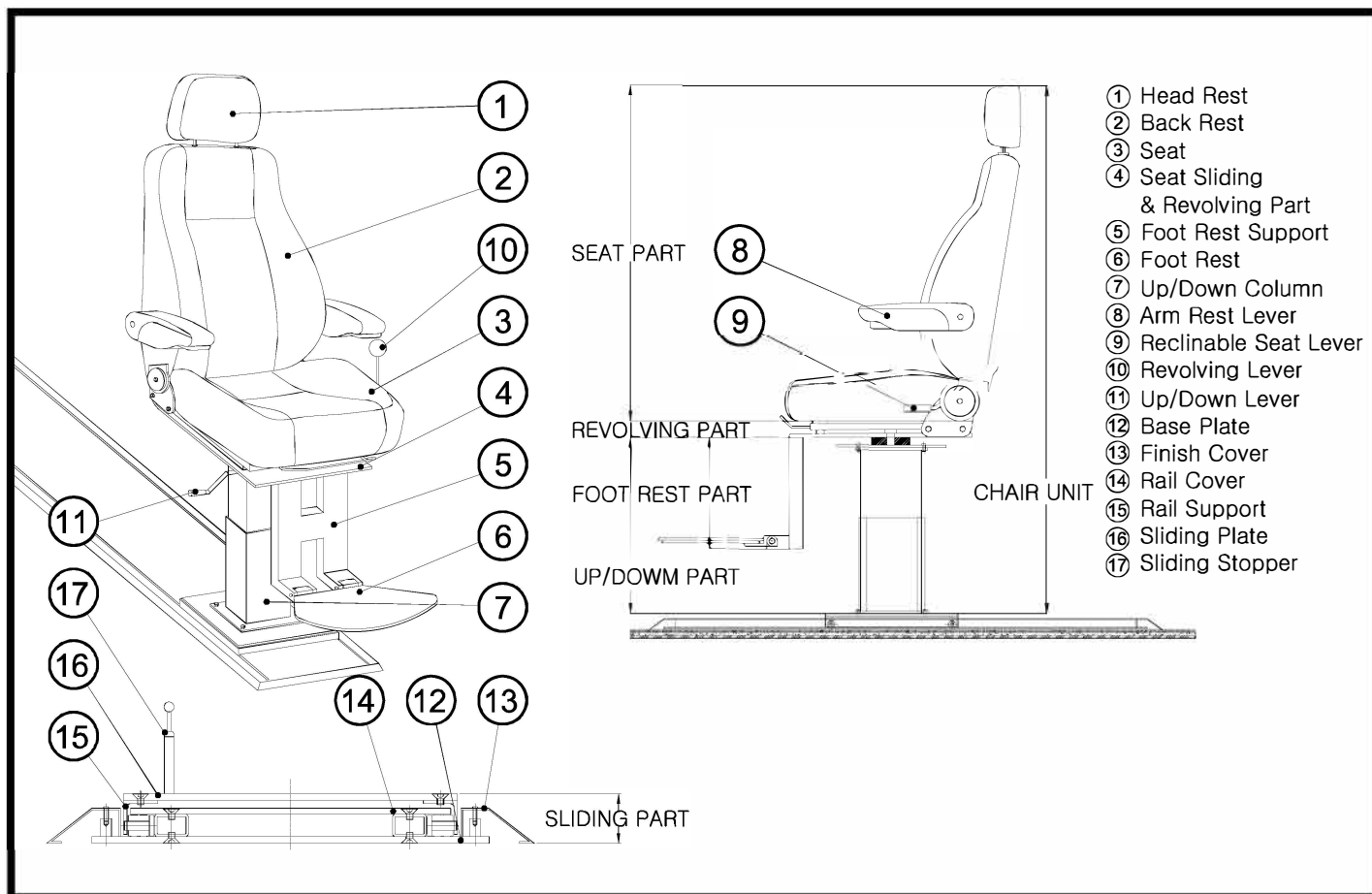
Pilot chair

Sliding Type



Special Type





Pilot Chair installation method

