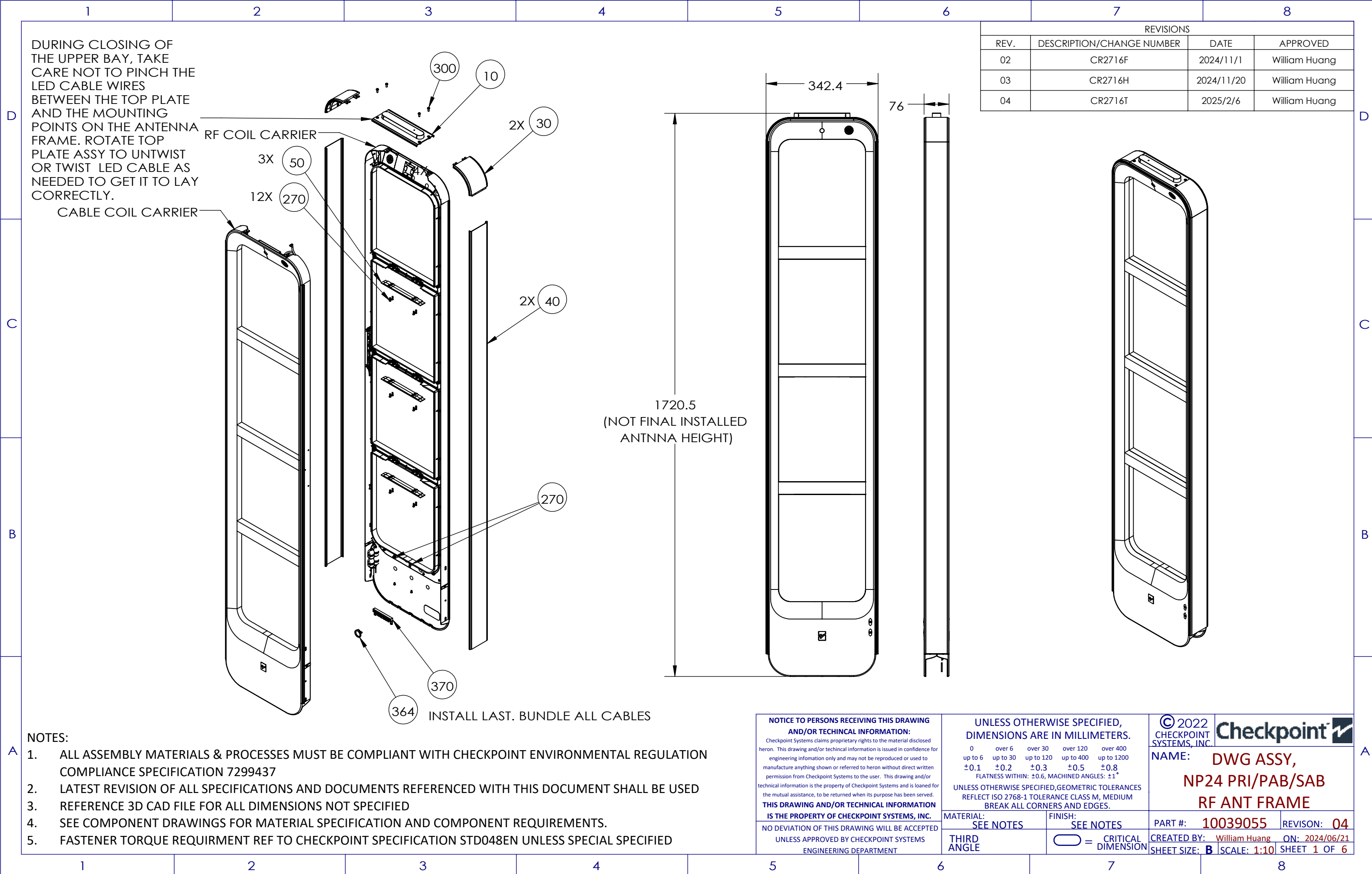




DURING CLOSING OF THE UPPER BAY, TAKE CARE NOT TO PINCH THE LED CABLE WIRES BETWEEN THE TOP PLATE AND THE MOUNTING POINTS ON THE ANTENNA FRAME. ROTATE TOP PLATE ASSY TO UNTWIST OR TWIST LED CABLE AS NEEDED TO GET IT TO LAY CORRECTLY.

REVISIONS			
REV.	DESCRIPTION/CHANGE NUMBER	DATE	APPROVED
02	CR2716F	2024/11/1	William Huang
03	CR2716H	2024/11/20	William Huang
04	CR2716T	2025/2/6	William Huang

- NOTES:
- ALL ASSEMBLY MATERIALS & PROCESSES MUST BE COMPLIANT WITH CHECKPOINT ENVIRONMENTAL REGULATION COMPLIANCE SPECIFICATION 7299437
 - LATEST REVISION OF ALL SPECIFICATIONS AND DOCUMENTS REFERENCED WITH THIS DOCUMENT SHALL BE USED
 - REFERENCE 3D CAD FILE FOR ALL DIMENSIONS NOT SPECIFIED
 - SEE COMPONENT DRAWINGS FOR MATERIAL SPECIFICATION AND COMPONENT REQUIREMENTS.
 - FASTENER TORQUE REQUIRMENT REF TO CHECKPOINT SPECIFICATION STD048EN UNLESS SPECIAL SPECIFIED

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UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS.

0	over 6	over 30	over 120	over 400
up to 6	up to 30	up to 120	up to 400	up to 1200
±0.1	±0.2	±0.3	±0.5	±0.8

FLATNESS WITHIN: ±0.6, MACHINED ANGLES: ±1°

UNLESS OTHERWISE SPECIFIED, GEOMETRIC TOLERANCES REFLECT ISO 2768-1 TOLERANCE CLASS M, MEDIUM BREAK ALL CORNERS AND EDGES.

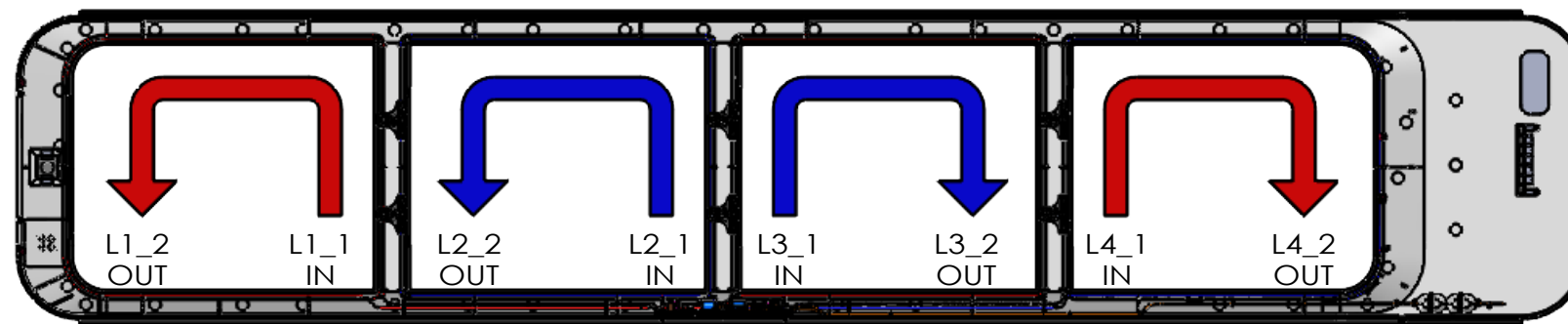
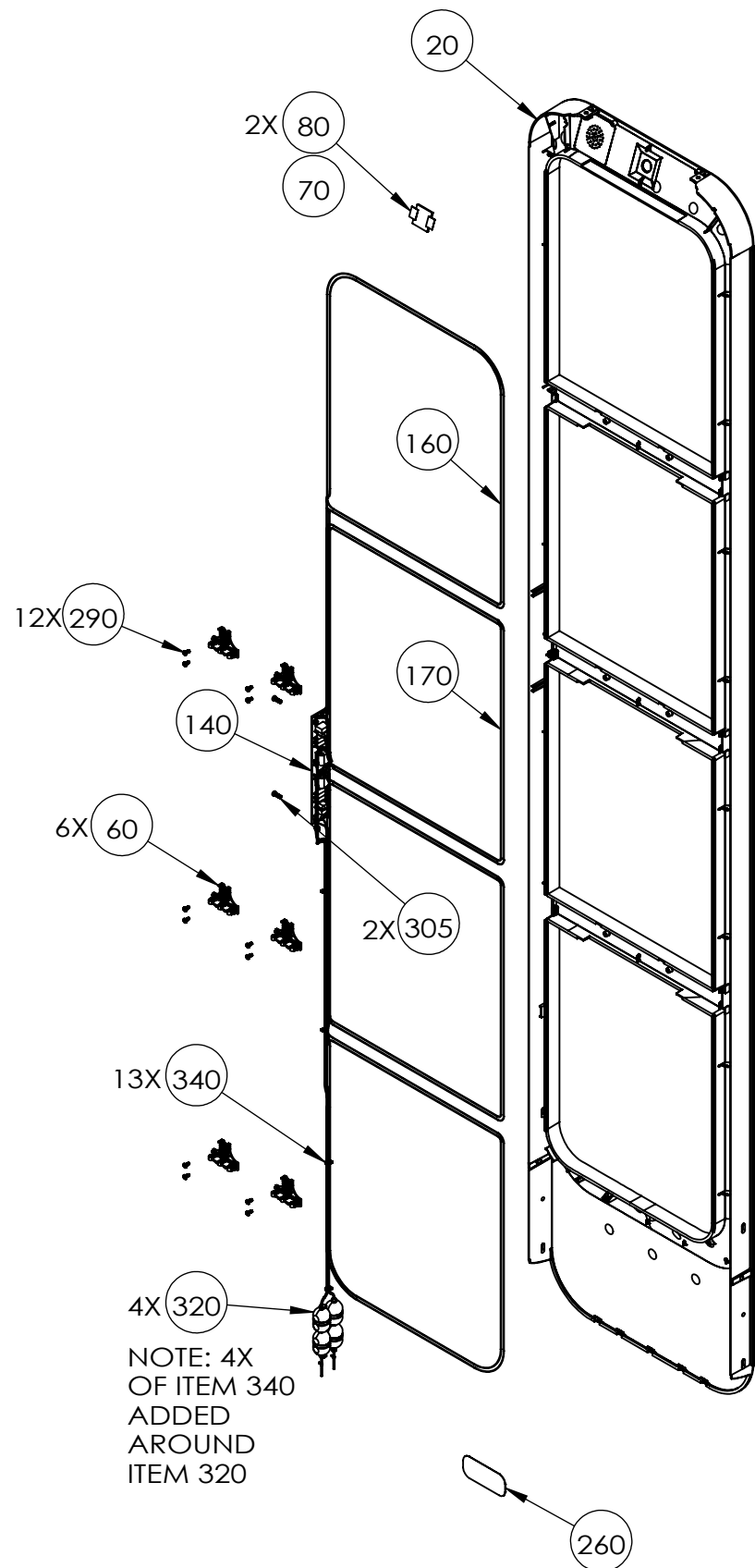
MATERIAL:	FINISH:
SEE NOTES	SEE NOTES
THIRD ANGLE	= CRITICAL DIMENSION

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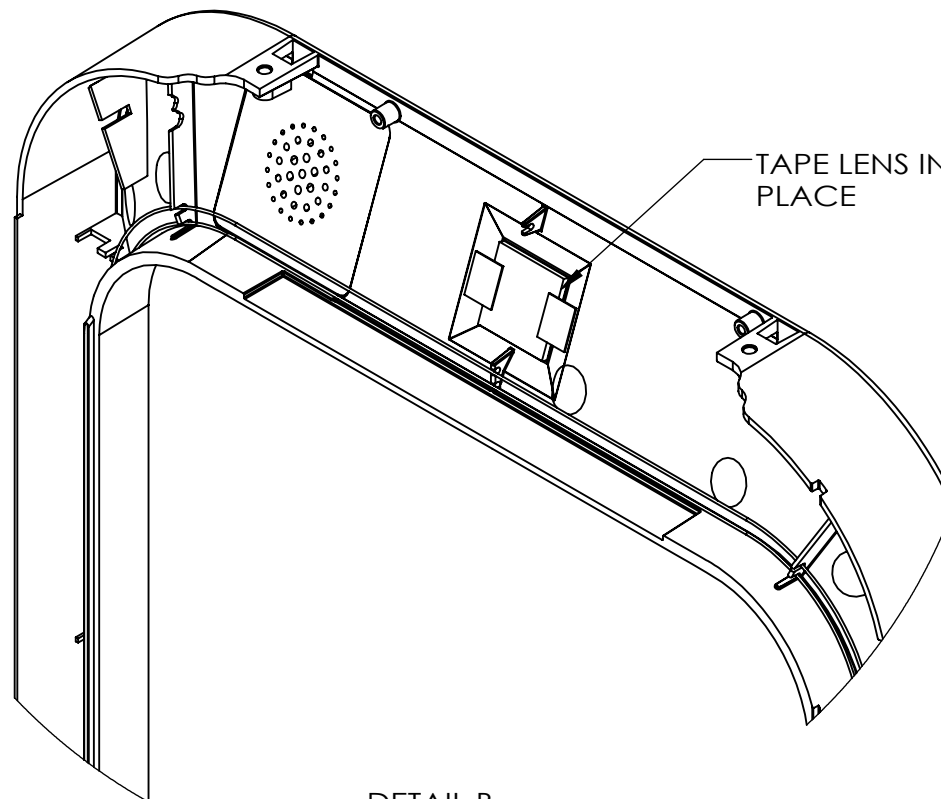
NAME: **DWG ASSY, NP24 PRI/PAB/SAB RF ANT FRAME**

PART #:	10039055	REVISION:	04
CREATED BY:	William Huang	ON:	2024/06/21
SHEET SIZE:	B	SCALE:	1:10
SHEET	1	OF	6

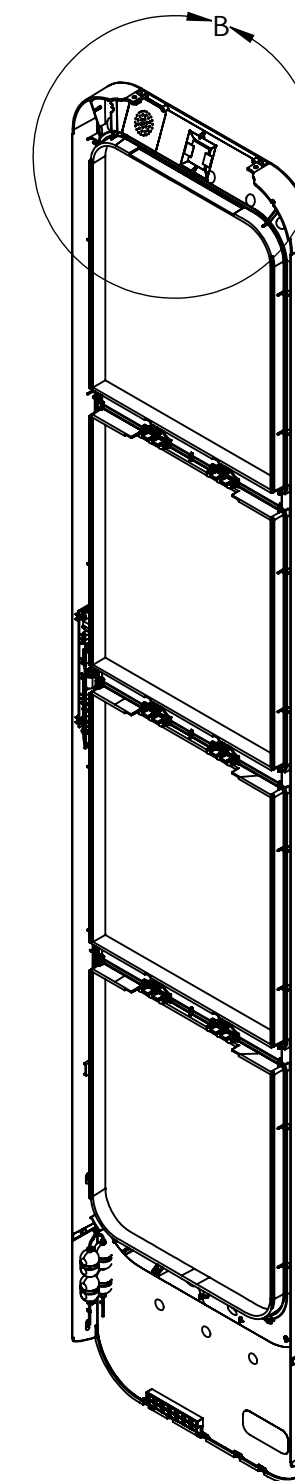
RF COIL CARRIER
ASSEMBLY INSTRUCTIONS



- NOTE:
- LOOP EACH WIRE 2X AROUND
 - LOOP LEADS FOR EACH WIRE SHOULD BE PROPERLY MARKED:
 - L#_1 AS IN
 - L#_2 AS OUT
 - ANTENNA LOOP WIRE ROUTING AND TESTING TO COMPLY WITH 10090993



DETAIL B
SCALE 1 : 2



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NAME: DWG ASSY, NP24 PRI/PAB/SAB RF ANT FRAME			
PART #: 10039055		REVISION: 04	
CREATED BY: William.H		ON: 2024/06/21	
SHEET SIZE: B		SCALE: 1:8	
		SHEET 2 OF 6	