



**L10 TREMILL TOP LEVEL ASSEMBLY (SPREADSHEET 1)**

ITEM NO.	NEW PART NUMBER	EXISTING DESCRIPTION	NEW DESCRIPTION	QTY.
1		L10 UPRIGHT ASSEMBLY		1
2		L10 GRIP / MINI PODASSEMBLY		1
3		L10 CONSOLE ASSEMBLY		1
4		L10 LEFT ARM ASSEMBLY		1
5		L10 RIGHT ARM ASSEMBLY		1
6		L10 BRIDGE ASSEMBLY		1
7		L10 BASE ASSEMBLY		1
8	IMP_GB17880.5M6(GB17880.5M6_16.5j;ø2)	RIVET NUT FOR 4MM SOCKET, BUTTON HEAD FASTENER, 6MM DIA X 12MM LONG		4
9	IMP_GB70M5(GB70M5_15j;ø20)	4MM SOCKET, CAP HEAD FASTENER, 5MM DIA X 15MM LONG		4
10		L10 INSIDE COVER LEFT ARM		1
11		L10 INSIDE COVER RIGHT ARM		1
12		L10 UPRIGHT COVER LEFT		1
13		L10 UPRIGHT COVER RIGHT		1
14	IMP_GB5780M10(GB5780M10_30j;ø20)	16MM HEX HEAD HEAD FASTENER, 10MM DIA X 30MM LONG		2
15	IMP_NM10(NM10j;ø2)	16MM HEX BOLT, 8.5 MM ID, NYLOCK?		1
16	IMP_DQ10(DQ10j;ø2A)	11MM ID X 23MM OD X 2MM THICK WASHER		6
17	IMP_GB70M8(GB70M8_15j;ø4)	6MM SOCKET, CAP SCREW FASTENER, 8MM DIA X 15MM LONG		16
18	IMP_GB5780M10(GB5780M10_180j;ø2)	16MM HEX HEAD HEAD FASTENER, 10MM DIA X 180MM LONG		1
19	IMP_GB5780M10(GB5780M10_165j;ø20)	16MM HEX HEAD HEAD FASTENER, 10MM DIA X 165MM LONG		1
20		NUT CLIP, 4MM ID		1
21	IMP_PNLM6(PNLM6_15j;ø2)	4MM SOCKET, BUTTON HEAD FASTENER, 6MM DIA X 15MM LONG		6
22	IMP_PNLM6(PNLM6_15j;ø2)	4MM SOCKET, BUTTON HEAD FASTENER, 6MM DIA X 75MM LONG		4
23	IMP_GB70M5(GB70M5_20j;ø4)	4MM SOCKET, CAP HEAD FASTENER, 5MM DIA X 20MM LONG		3
24	IMP_PNLM6(PNLM6_12j;ø19)	4MM SOCKET, BUTTON HEAD FASTENER, 6MM DIA X 12MM LONG		5
25	IMP_GB70M5(GB70M5_15j;ø19)	5MM DIA X 15MM HEX HEAD FASTENER		1
26				1

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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ±0.25 ANGULAR: MACH ± TWO PLACE DECIMAL ±0.06 THREE PLACE DECIMAL ±0.03 FOUR PLACE DECIMAL ±0.015	NAME RBM	DATE 1/21/16
INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL	DRAWN	CHECKED
FINISH	ENG APPR.	MFG APPR.
APPLICATION APPLICATION	DO NOT SCALE DRAWING	Q.A. COMMENTS: PART DESIGN BASED ON DRAWING NO. XXXX BY XXXXX XXXX, REV X, DATED XX/XX/XX

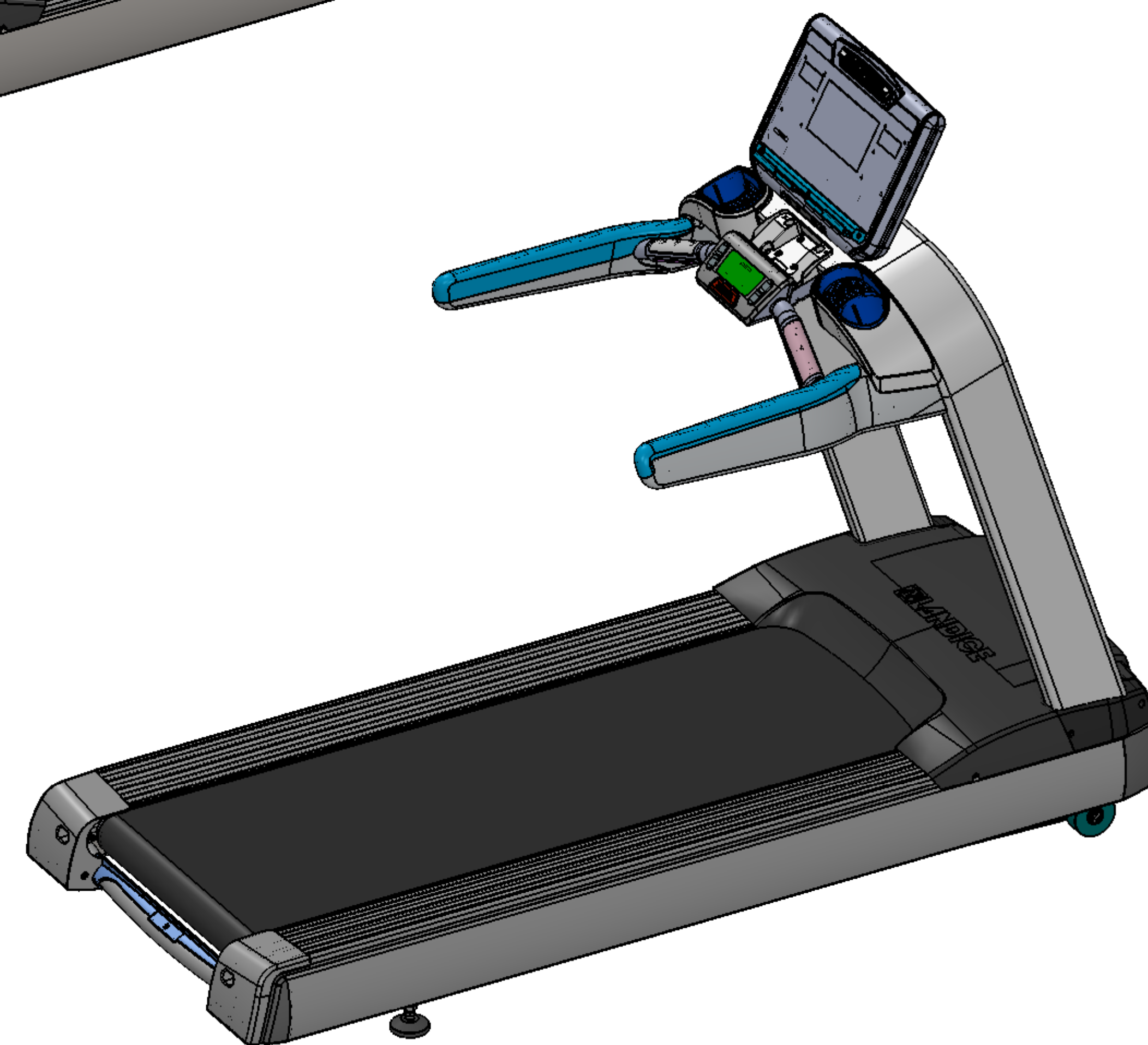
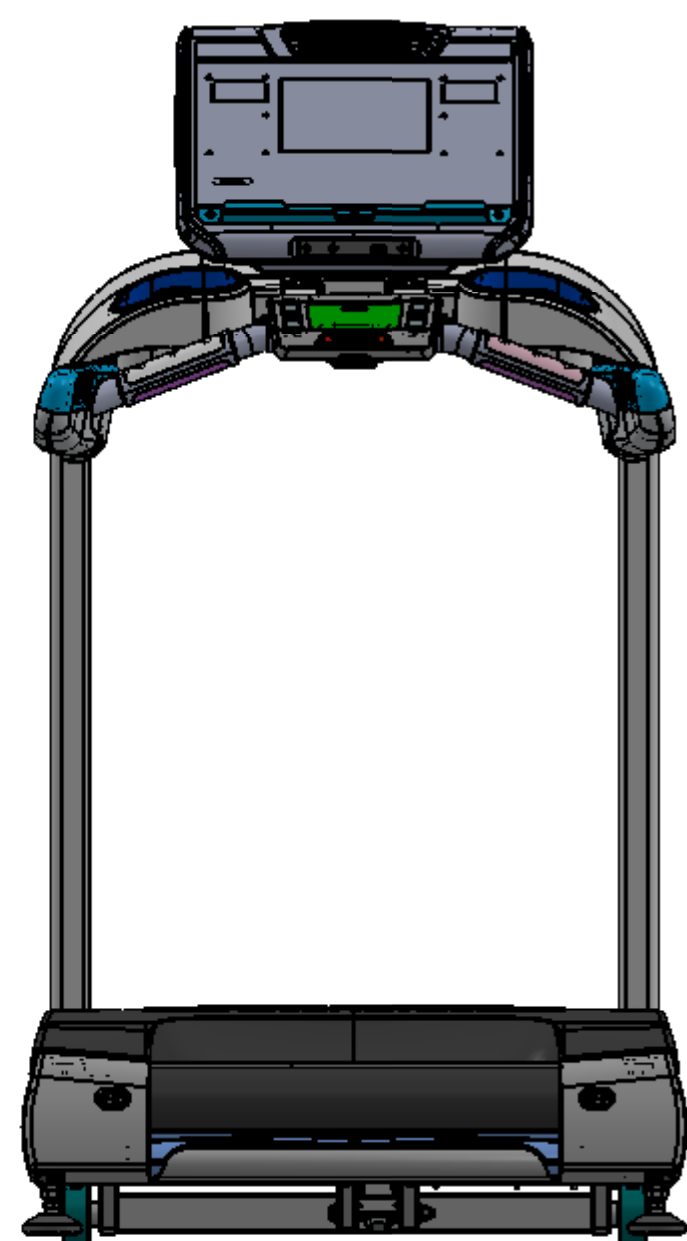
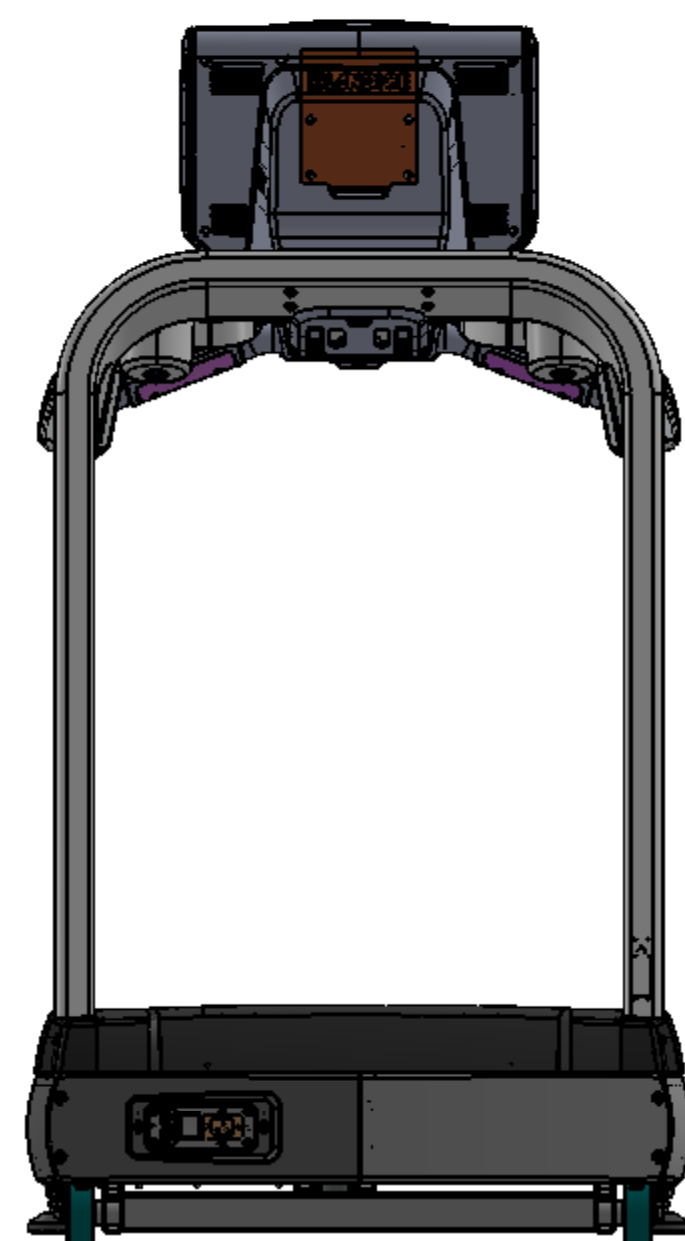
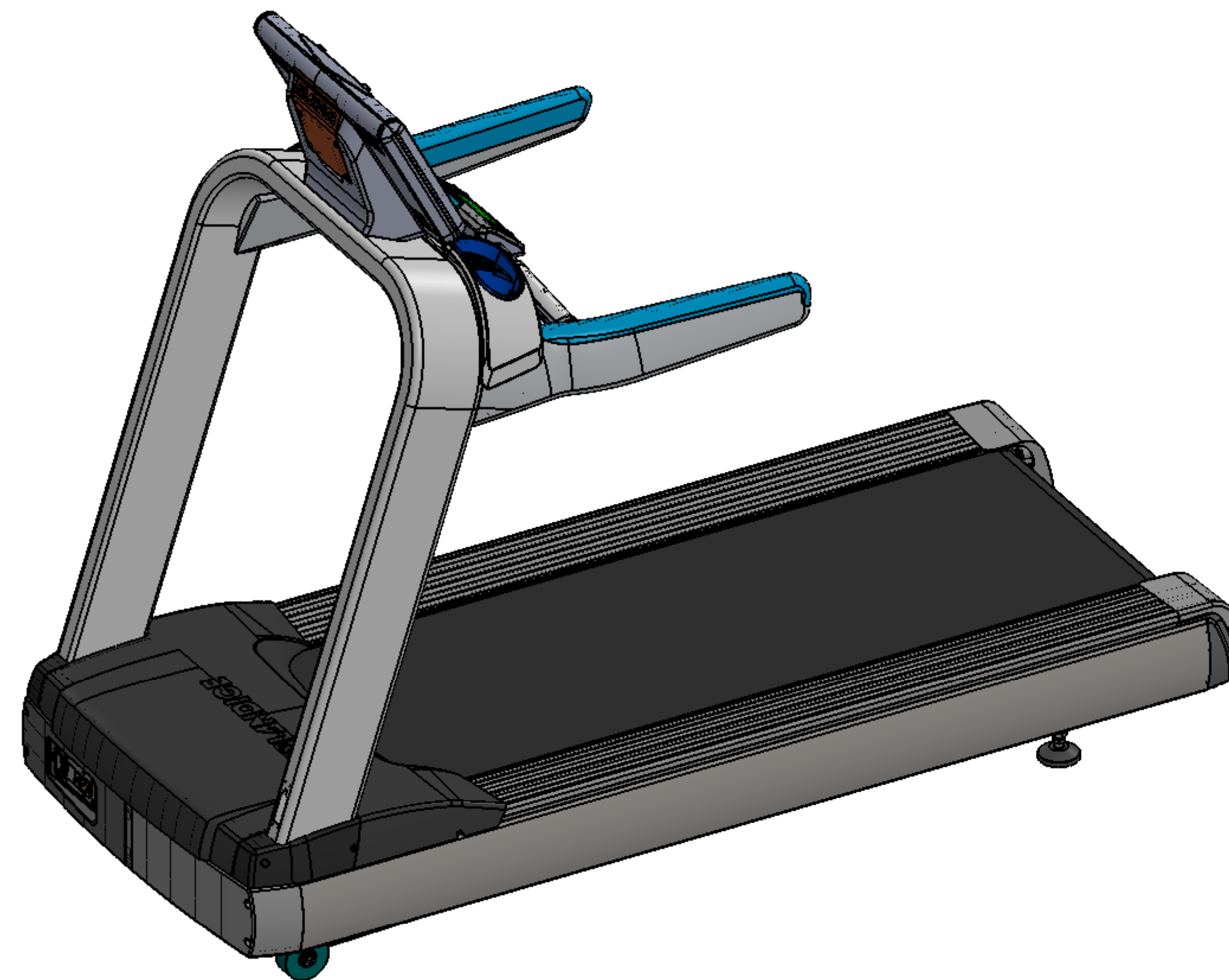
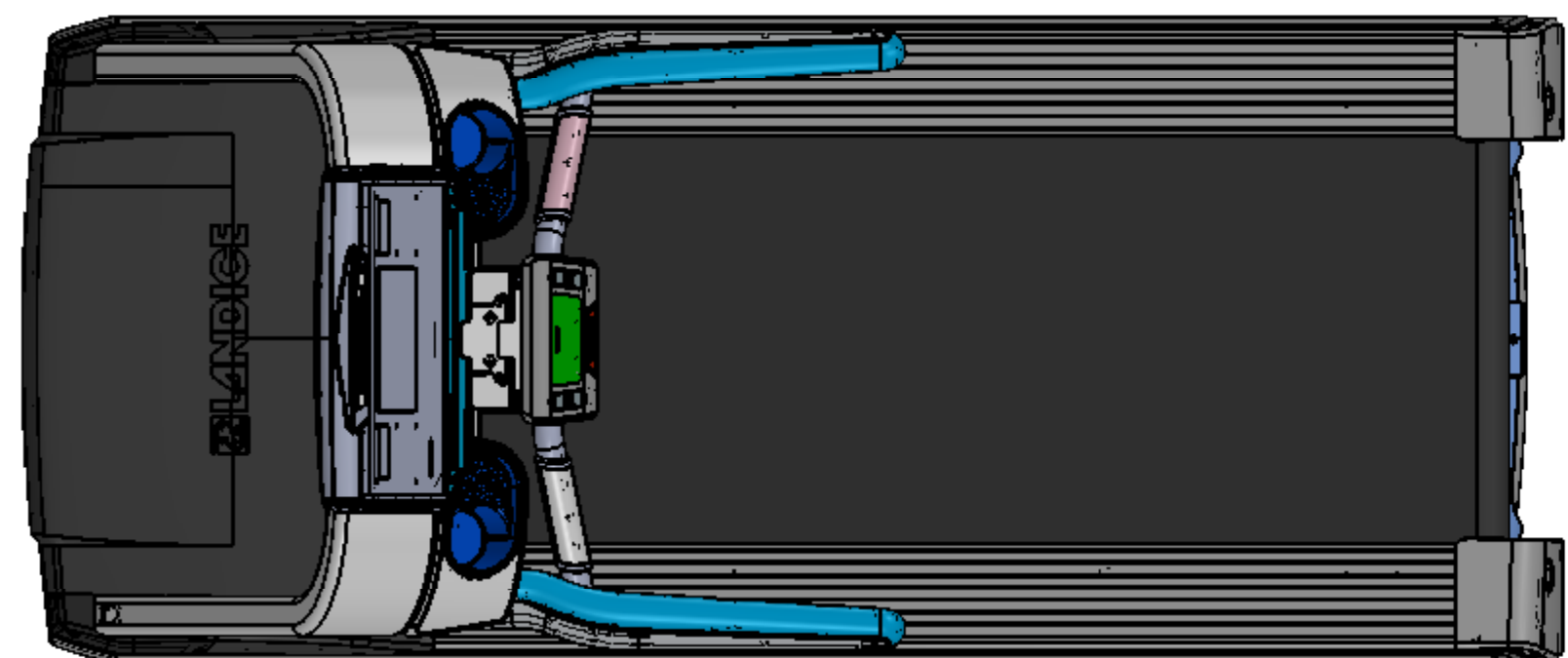
**LANDICE**

TITLE:  
**L10 VISUAL BILL OF MATERIALS**

SIZE DWG. NO. REV  
**D L10 VISUAL BOM MAIN**

SCALE: 1:50 WEIGHT: SHEET 1 OF 2

D:10 VISUAL BOM MAIN



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UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN INCHES		DRAWN	1/21/16
TOLERANCES:		RRM	
FRACTIONAL ±0.25		CHECKED	
ANGULAR: MACH ±		ENG APPR.	
TWO PLACE DECIMAL ±0.06		MFG APPR.	
THREE PLACE DECIMAL ±0.03		Q.A.	
FOUR PLACE DECIMAL ±0.015		COMMENTS: PART DESIGN BASED ON	
INTERPRET GEOMETRIC TOLERANCING PER:		DRAWING NO. XXXXX BY XXXXX	
MATERIAL		XXXX, REV. X, DATED XX/XX/XX	
FINISH			
NEXT ASSY	USED ON		
APPLICATION APPLICATION	DO NOT SCALE DRAWING		

**LANDICE**

TITLE:  
**L10 VISUAL BILL OF MATERIALS**

SIZE DWG. NO. REV  
**D L10 VISUAL BOM MAIN**

SCALE: 1:20 WEIGHT: SHEET 2 OF 2