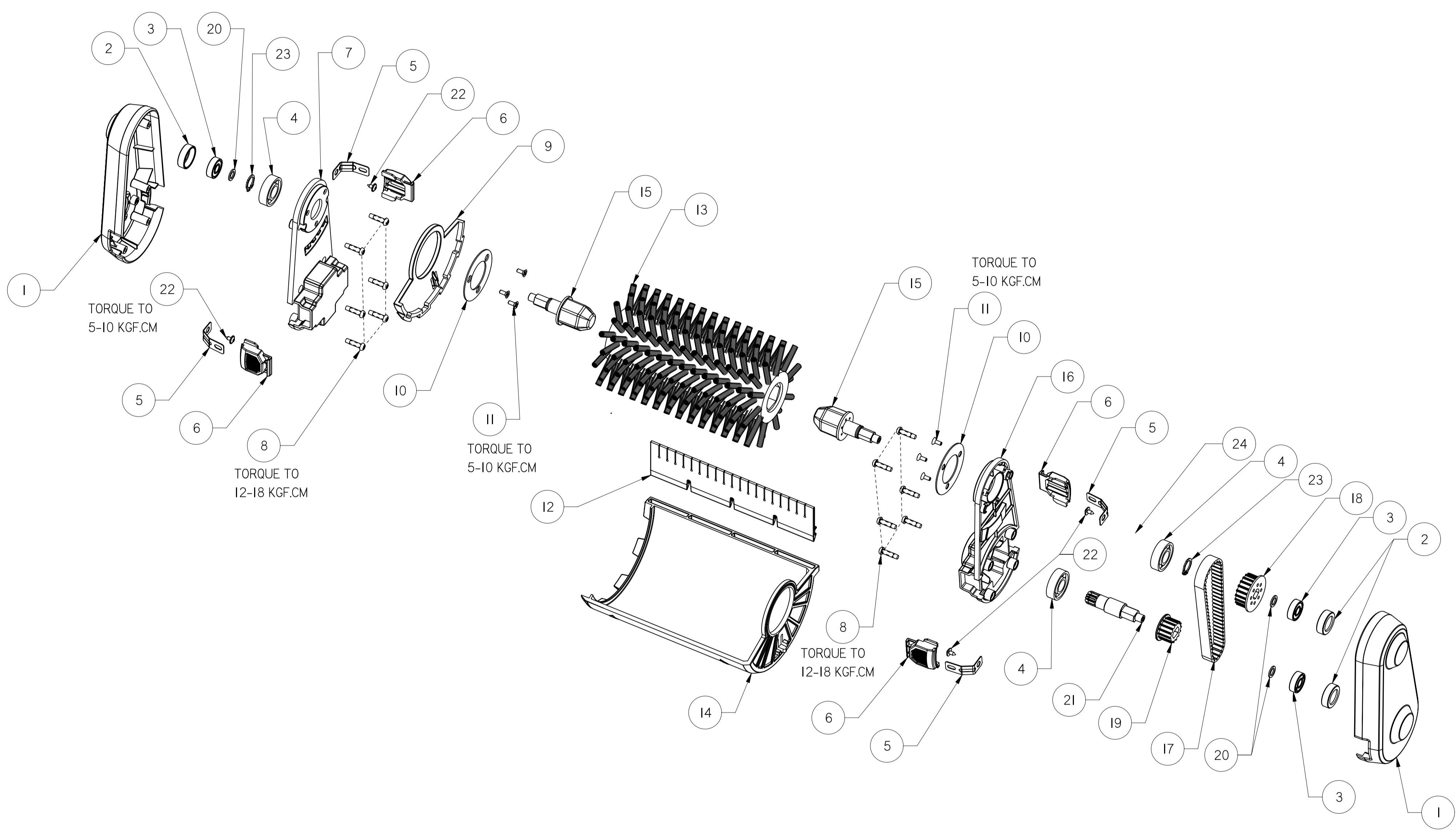


REV	CHANGE DESCRIPTION	ZONE	ECN #	DATE	APV BY
01	DESIGN RELEASE		ECN-HFE010521	12/14/18 JACE	01/17/19 PZG
02	ADD #24		ECN-HFE010828	01/28/19 KNIGHT	01/30/19 BRIAN



24	902167003	0.1G	ADHESIVE, LOCTITE 326 \ 038211		
23	673897001	2	STAMPINGMETALITHE E- RING FOR DRIVEN WHEEL	CL00040576	
22	662878001	4	ST SCREW,STEEL CH M3.0 PWH PHILLIPS B \ L=6.5MM	CL00041919	
21	622423001	1	MACHINING SHAFT\ FOR DRIVING WHEEL	CL00034810	
20	635915001	3	FLAT WASHER,STEEL CH 7.3X11X1.0 mm \ ZN-PLATED	CL00036684	
19	613929001	1	POWDER METAL DRIVING WHEEL\FOR LEFT ROLLER	CL00036608	
18	613930001	1	POWDER METAL DRIVEN WHEEL\FOR LEFT ROLLER B	CL00034809	
17	564959001	1	BELT 5M-290-10	CL00036079	
16	536764001	1	PLASTIC,COVER \FOR LEFT MOUNTING ASSY \ROLLER	CL00037026	
15	536766001	2	PLASTIC,THE LEFT CONNETOR OF ROLLER BRUSH\INA	CL00036640	
14	536769001	1	PLASTIC,THE ROLLER BRUSH COVER\090419\BLACK\IF	CL00034799	
13	314190001	1	PLASTIC,ROLLER BRUSH\090419001	CL00034802	
12	564962001	1	NBR, THE SPLASH GUARD FOR THE ROLLER BRUSH C	CL00034794	
11	660204013	6	SCREW	66020401300099	
10	673898001	2	STAMPING\METAL\,THE WASHER FOR ROLLER BRUSH	CL00034804	
9	536770001	1	PLASTIC,THE RIGHT BOARD OF ROLLER BRUSH COVER	CL00034801	
8	660208052	12	ST SCREW M4x1.41 PH PHILIPS B	66020805200099	
7	536764002	1	PLASTIC,COVER OF RIGHT ROLLER BRUSH ATTACHE	CL00038100	
6	536696001	4	PLASTIC,PUSH BUTTON\PA6-GF30%RG301 FLEXBONE	CL00035314	
5	635893001	4	STAMPING SPRING PLATE\FOR BUTTON	CL00035315	
4	690697001	3	BALL BEARING, ID 12X28X8	69069700100099	
3	682352001	3	BALL BEARING,KEJIE 607 2Z ID7XOD19XW6MM \ FOR O	CL00041886	
2	536763001	3	BEARING \PAD\FOR LEFT ROLLER BRUSH ATTACHE	CL00036638	
1	536765001	2	PLASTIC,BASE\ FOR LEFT MOUNTING ASSY \ROLLER B	CL00036144	
ITEM	CN ORA PN	QTY	PART NAME	PLM ID	REMARK

NOTES: (I)

(M) 1. REFER TO COMPONENT DRAWING FOR INSPECTION CRITERIA

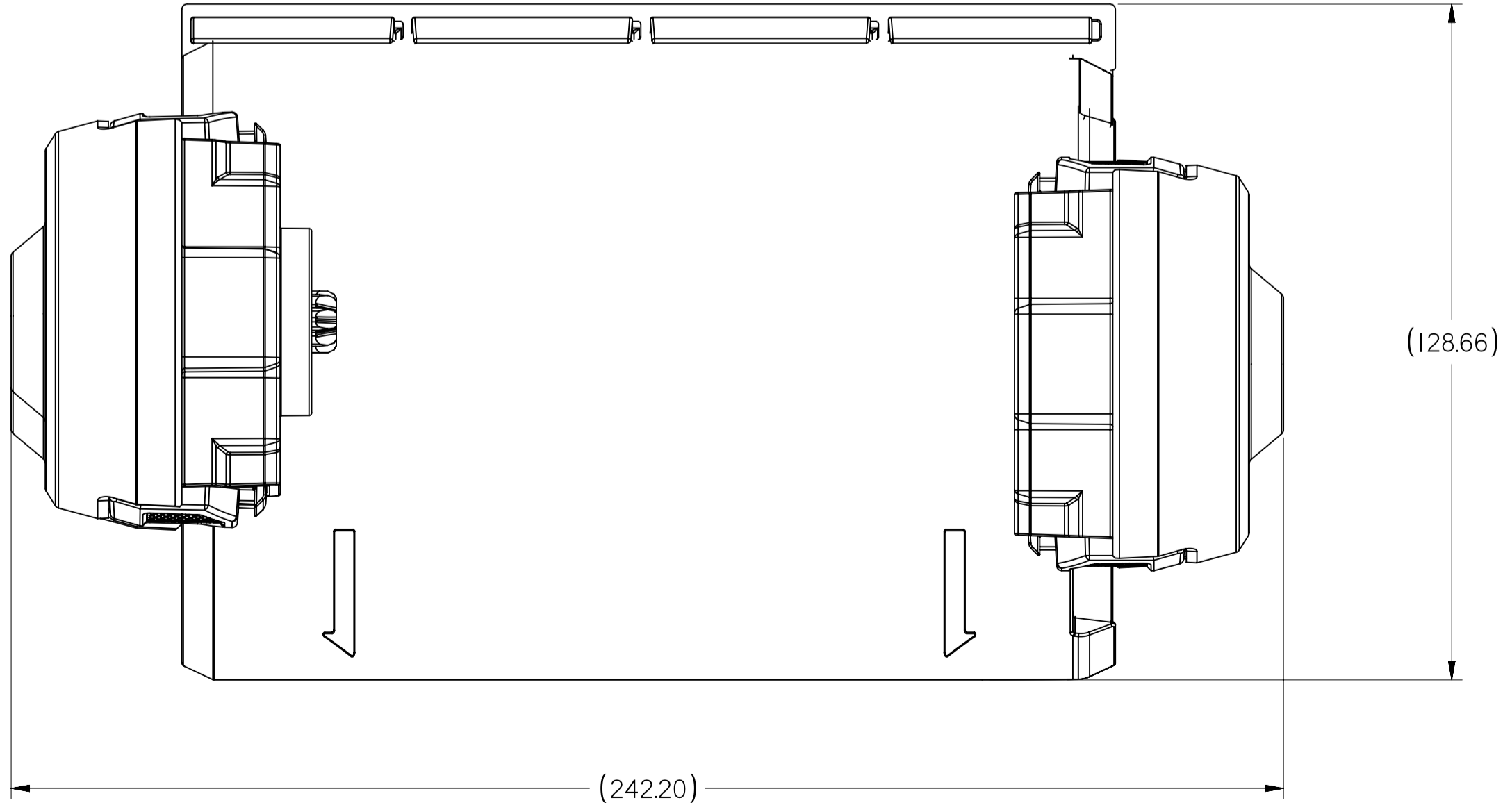
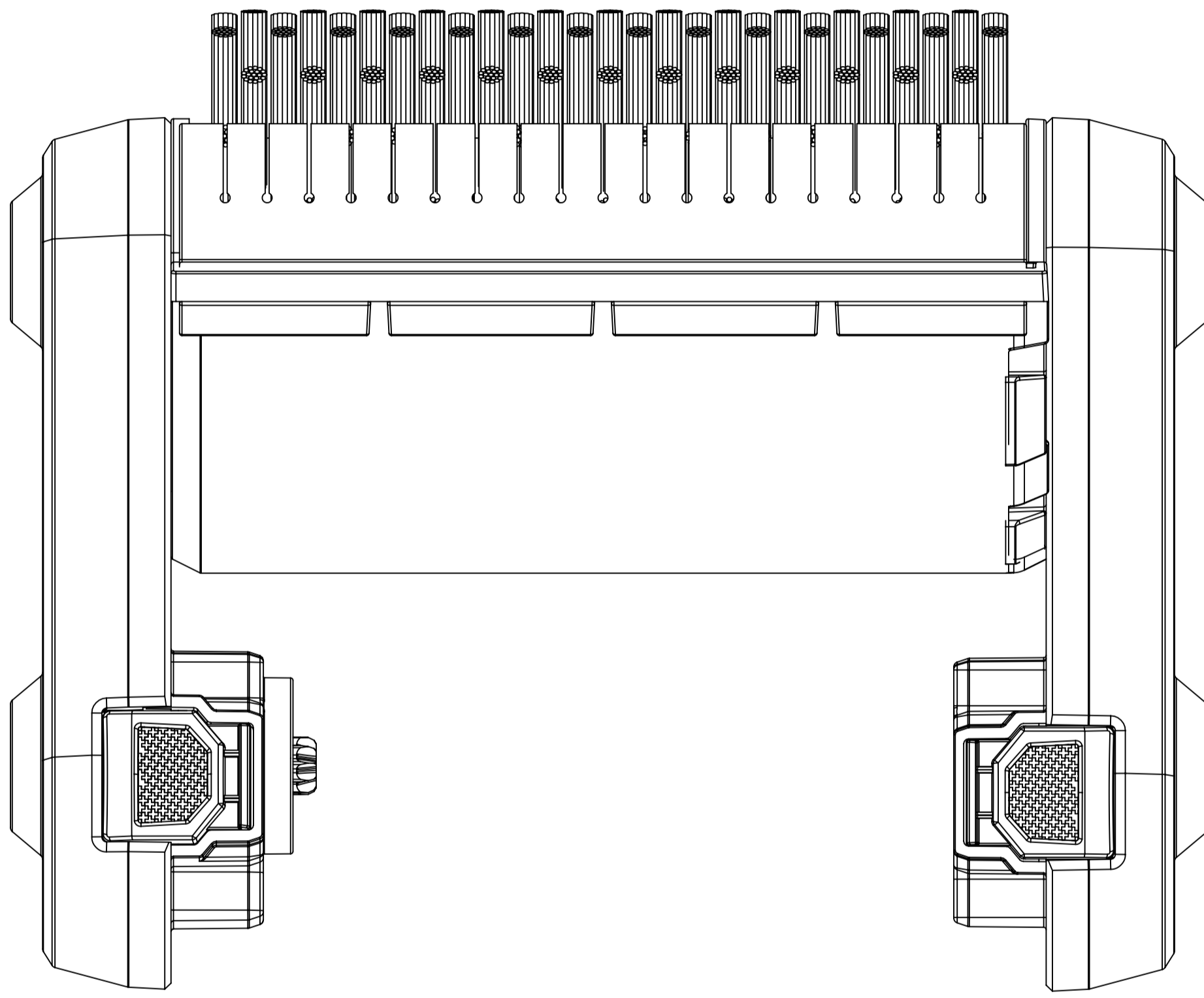
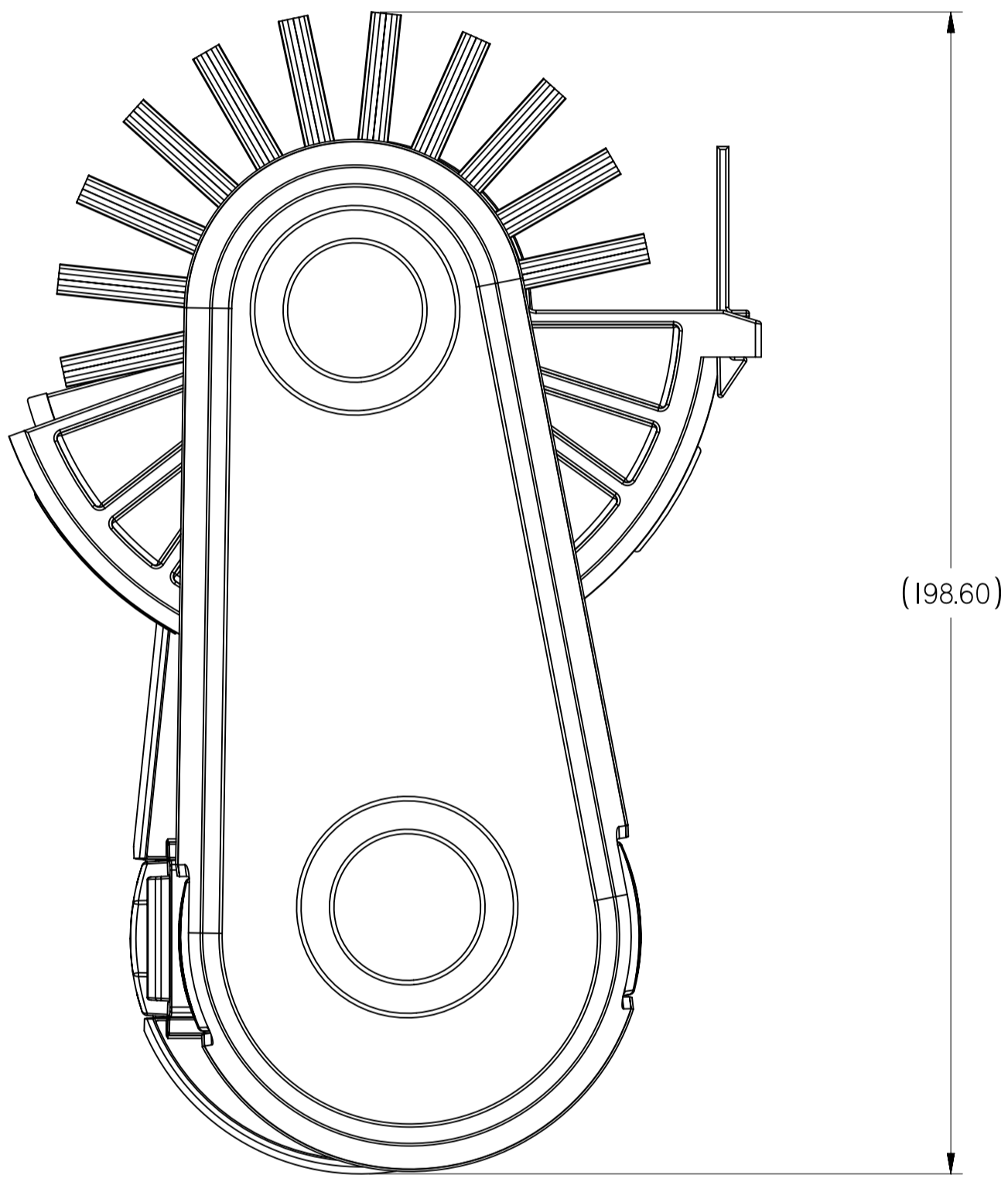
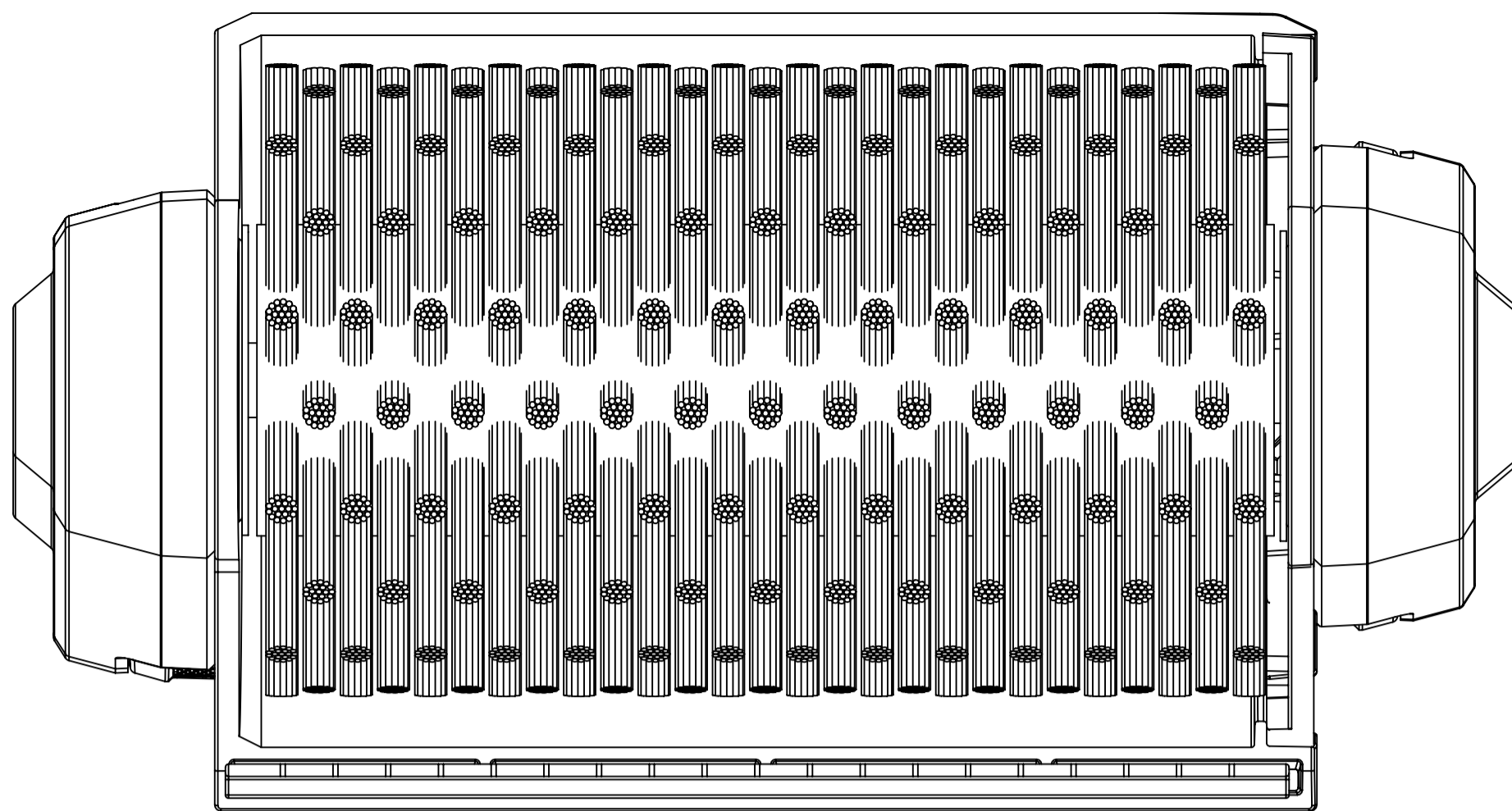
2. SEE QUALITY ASSURANCE FOR ADDRESSING CRITICAL AND MAJOR DIMENSIONS

TOTAL (C) THIS PAGE = 0

TOTAL (M) THIS PAGE = 1

Techtronic Industries Co. Ltd.		METRIC UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		3RD ANGLE PROJECTION	
CONFIDENTIAL		DIMENSION & TOLERANCE PER ASME Y14.5 - 2009		UNSPECIFIED DIMENSIONS REFERENCE CAD MODEL	
THIS DRAWING IN DESIGN AND DETAIL IS THE PROPERTY OF TECHTRONIC INDUSTRIES COMPANY LIMITED. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.		WEIGHT & TOLERANCE		CN ORA PN 000997209	
COLOR COLOR NAME, COLOR CHIP #		DRAWN BY JACE		SC SAP PN	
PART & PROCESS MUST COMPLY WITH THE COMPANY REQUIREMENTS OF HAZARDOUS SUBSTANCE FREE.		BU OP		MODEL NO.	
CAD TOOL NX		SCALE 1:1		SHEET 1 OF 3	
SIZE AI		PLM ID		REV 02	
CL00038406		PLM ID		REV 02	

REV	CHANGE DESCRIPTION	ZONE	ECN #	DATE	APV BY
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NOTES: (I)

(M) 1. REFER TO COMPONENT DRAWING FOR INSPECTION CRITERIA

2. SEE QUALITY ASSURANCE FOR ADDRESSING CRITICAL AND MAJOR DIMENSIONS

TOTAL (C) THIS PAGE = 0

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CONFIDENTIAL		PART & PROCESS MUST COMPLY WITH THE COMPANY REQUIREMENTS OF HAZARDOUS SUBSTANCE FREE.		ON DRA PIN
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WEIGHT & TOLERANCE		DRAWN BY	JACE	
COLOR NAME, COLOR CHIP #		BU	OP	
CAD TOOL		SCALE	SHEET	SIZE
NX		1:1	3 OF 3	AI
MODEL NO.		REV	CL00038406 02	