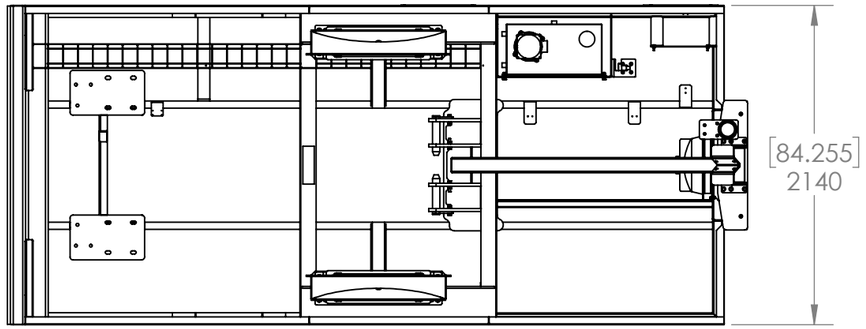
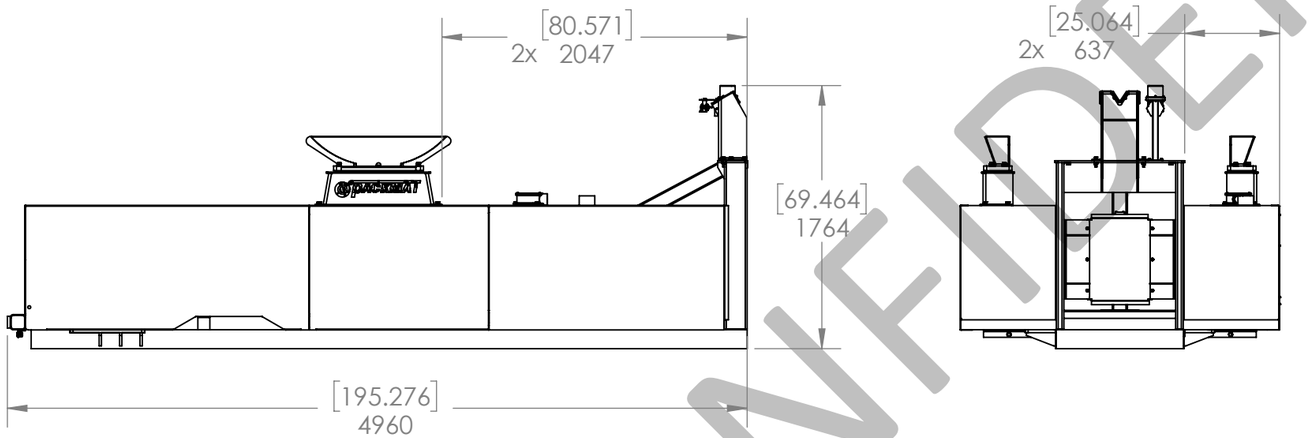
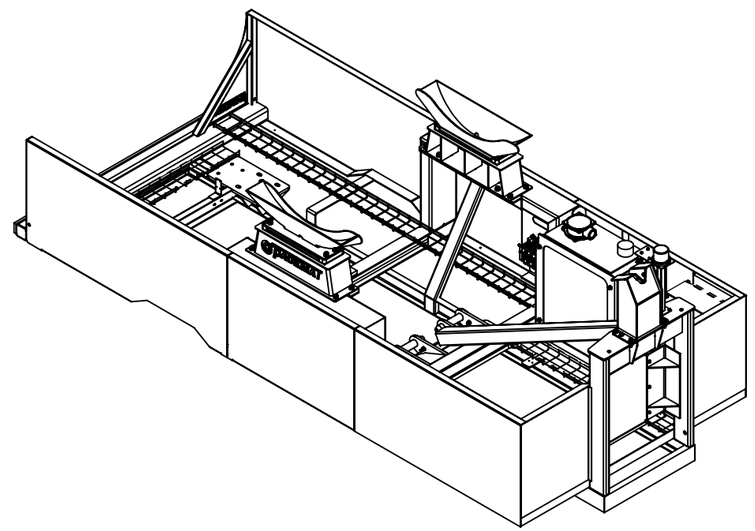
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
		INITIAL RELEASE	7/15/2026	







NOTE.

1 USE 2 AND A HALF OF THE ONE UNIT OF ITEM 43 AND INSTALL APPROXIMATELY AS SOWN

TOLERANCES UNLESS OTHERWISE SPECIFIED							
IMPERIAL		METRIC		PACKMAT EQUIPMENT		PART NO: 30363	REV: 0
X° : ±	0.5°	X° : ±	0.5°			DESCRIPTION: FRAME ASM	
X/X : ±	1/8"	X : ±	3mm	DRAWN BY: KBY	DATE: 07/20/2026		
X,X : ±	1/16"	X,X : ±	1.5mm	CHECKED BY:	APPROVED BY:	MATERIAL: SEE BOM	
X,XX : ±	0.01"	X,XX : ±	0.25mm				
X,XXX : ±	0.005"	X,XXX : ±	0.1mm				
SHEET SCALE: 1:40		PROJECTION: 3RD ANGLE		PROCESS: ASSEMBLED		WEIGHT: KG	SHEET: 1 OF 6

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DRAWING PATH : C:\3DEXPERIENCE\R1132102205677(dartagnan_leonard)\

ITEM NO.	PART NUMBER	DESCRIPTION	REVISION	MATERIAL	PROCESS	MANUFACTURER	MANUFACTURER NUMBER	QTY.
1	PK607-PE02-03-CA	CHASSIS PK608	0	SEE BOM	WELDED, ASSEMBLED			1
2	PK607-PE07-03-CA	REHAUSSE PLASTRON	D	SEE BOM	ASSEMBLED			1
3	30364	ROLLER SUPPORT	0	SEE BOM	ASSEMBLED, WELDED			2
4	30383	CAMERA SUPPORT ASM	0	SEE BOM	ASSEMBLED			1
5	PK601-PD0104-01-CA	TRAPPE D`ACCÉS DISTRIBUTEUR -CA	A	50W THK0.063	LASER SHEET			1
6	PK607-PD0115-01-CA	TRAPPE D'ACCÈS ARMOIRE ÉLECTRIQUE	A	50W THK 0.063	LASER SHEET			1
7	PK607-PD0106-01	BUTOIR ARRIÈRE	0	PEHD 1000	PURCHASED			1
8	4190099	RESERVOIR HYDRAULIQUE MOBILE EQUIPÉ -150L -FILTRE RETOUR 10µ- RAL 9005			PURCHASED	N/A	N/A	1
9	3208311	PVG32 POUR PK607 AVEC COMMANDE ELECTRIQUE 12VDC	OR	N/A	PURCHASED	GROUPEEP	157EP06769	1
10	CAC00053EU	SYSTÈME DE RADAR DE RECUL BS-4000W		N/A	PURCHASED	BRIGADE	CAC00053EU	REF
11	3204067	FILTRE À HUILE EN LIGNE DÉBIT 100L/MIN 400 BARS (INDICATEUR DE COLMATAGE ÉLECTRIQUE) 10µ NOMINAL	N/A		PURCHASED	GROUPEEP	FMM1503BAG2A10HB	1
12	ASATT21RD01U00	AERORÉFRIGÉRANT ASA 12V - TT21			PURCHASED	MAGNETO	ASATT21RD01U00	REF
13	FW 5/16-CZ	FLAT WASHER 5/16			PURCHASED			12
14	HN 5/16-24-CZ	HEXAGONAL NUT			PURCHASED			6
15	FW 1/2-CZ	FLAT WASHER			PURCHASED			20
16	HN 1/2-13-CZ	HEX NUT			PURCHASED			10
17	HS 1/2-13X2 1/4-GR8-CZ	HEXAGONAL SCREW			PURCHASED			6
18	FW 1/4-CZ	FLAT WASHER 0.25			PURCHASED			14
19	HS 5/8-11X5 3/4X5 3/4-GR8-CZ	HEXAGONAL SCREW			PURCHASED			8
20	HS 1/4-28X1 1/4X1 1/4-GR8-CZ	HEXAGONAL SCREW			PURCHASED			7
21	HN 1/4-28-GR5-CZ	HEXAGONAL NUT			PURCHASED			7
22	LW 1/4-CZ	LOCK WASHER			PURCHASED			7
23	SHCS 3/8-24X1X1-ASTM F835	SOCKET HEAD CAP SCREW			PURCHASED			32
24	SBHCSCREW 0.25-20X0.625	SOCKET BUTTON HEAD SCREW 0.25-20X0.625			PURCHASED			8
25	20911	WELDING NUT 0.25	N/A	N/A	PURCHASED			8
26	SHCS 5/16-24X9/8X9/8-ASTM A574	SOCKET HEAD CAP SCREW			PURCHASED			4
27	HS 5/16-24X1 1/8X1 1/8-GR8	HEXAGONAL SCREW			PURCHASED			6
28	HS 1/2-20X1 1/2X1 1/4-GR8	HEXAGONAL SCREW			PURCHASED			4
29	FW 1/2-CZ	FLAT WASHER 1/2			PURCHASED			8
30	HN 1/2-GR8	HNUT 0.5000-20-D			PURCHASED			4

CONFIDENTIEL

TOLERANCES UNLESS OTHERWISE SPECIFIED

IMPERIAL		METRIC	
X° : ±	0.5°	X° : ±	0.5°
X/X : ±	1/8"	X : ±	3mm
X,X : ±	1/16"	X,X : ±	1.5mm
X,XX : ±	0.01"	X,XX : ±	0.25mm
X,XXX : ±	0.005"	X,XXX : ±	0.1mm

SHEET SCALE: 1:20 PROJECTION: 3RD ANGLE

PACKMAT EQUIPMENT

DRAWN BY: KBY | DATE: 07/20/2026

CHECKED BY: | APPROVED BY:

PROCESS: ASSEMBLED

PART NO: 30363 | REV: 0

DESCRIPTION: FRAME ASM

MATERIAL: SEE BOM

WEIGHT: KG | SHEET: 2 OF 6

DRAWING PATH : C:\3DEXPERIENCER\R1321022056677(dartagnan_leonard)\

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ITEM NO.	PART NUMBER	DESCRIPTION	REVISION	MATERIAL	PROCESS	MANUFACTURER	MANUFACTURER NUMBER	QTY.
31	LW 1/2-CZ	LOCK WASHER 0.5			PURCHASED			14
32	LW 5/16-CZ	LOCK WASHER			PURCHASED			10
33	LW 5/8-CZ	SPLIT LOCK WASHER 0.647 x 1.079 x 0.156			PURCHASED			16
34	PK401-04-PD1401	BRIDE D'IMMOBILISATION AXE D50 ZINGUÉE	A	S355 THK 12MM	PURCHASED			2
35	PK401-04-PD1500	AXE D50 LG 265	A	25CD4	PURCHASED			2
36	HS 1/2-20X2 1/2X2 1/2-GR8	HEXAGONAL SCREW			PURCHASED			4
37	41900-KK-6X2X10-EZ	CHEMIN DE CABLE 3M (10FT) - 33150480			PURCHASED	GRAINGER		2.5
38	HN 5/8-11-GR8-CZ	HEXAGONAL NUT			PURCHASED			16
39	FW 5/8-CZ	FLAT WASHER			PURCHASED			32
40	HS 5/8-11X2X2-GR8-CZ	HEXAGONAL SCREW			PURCHASED			8
41	WASHER 3/8-CZ	FLAT WASHER		50W	PURCHASED			4
42	HX-SHCS 0.375-16X0.75	HEX SOCKET HEAD CAP SCREW 0.375-16X0.75			PURCHASED			4
43	HS 5/16-18X1 1/4X1 1/4-GR8-CZ	HEXAGONAL SCREW			PURCHASED			4
44	HN 5/16-GR8-CZ	HEXAGONAL NUT			PURCHASED			4
45	FW 5/16-N	FLAT WASHER			PURCHASED			8
46	INDICATEUR-FILTRE	INDICATEUR-FILTRE-BEA15HA50	N/A		PURCHASED			1
47	4190099-FILTRERETOUR	FILTRE RETOUR 10µ		N/A	PURCHASED			1
48	SHCS M10X1.5X30X30-CLSS12.9	SOCKET HEAD CAP SCREW			PURCHASED			4
49	BOITE ELECTRIQUE				PURCHASED			REF

CONFIDENTIEL

DRAWING PATH : C:\3DEXPERIENCER\R1321022056677(dartagnan_leonard)\

TOLERANCES UNLESS OTHERWISE SPECIFIED

IMPERIAL		METRIC	
X° : ±	0.5°	X° : ±	0.5°
X/X : ±	1/8"	X : ±	3mm
X.X :±	1/16"	X.X :±	1.5mm
X.XX : ±	0.01"	X.XX : ±	0.25mm
X.XXX : ±	0.005"	X.XXX : ±	0.1mm

SHEET SCALE: 1:20 PROJECTION: 3RD ANGLE

PACKMAT EQUIPMENT

DRAWN BY: KBY DATE: 07/20/2026

CHECKED BY: APPROVED BY:

PROCESS: ASSEMBLED

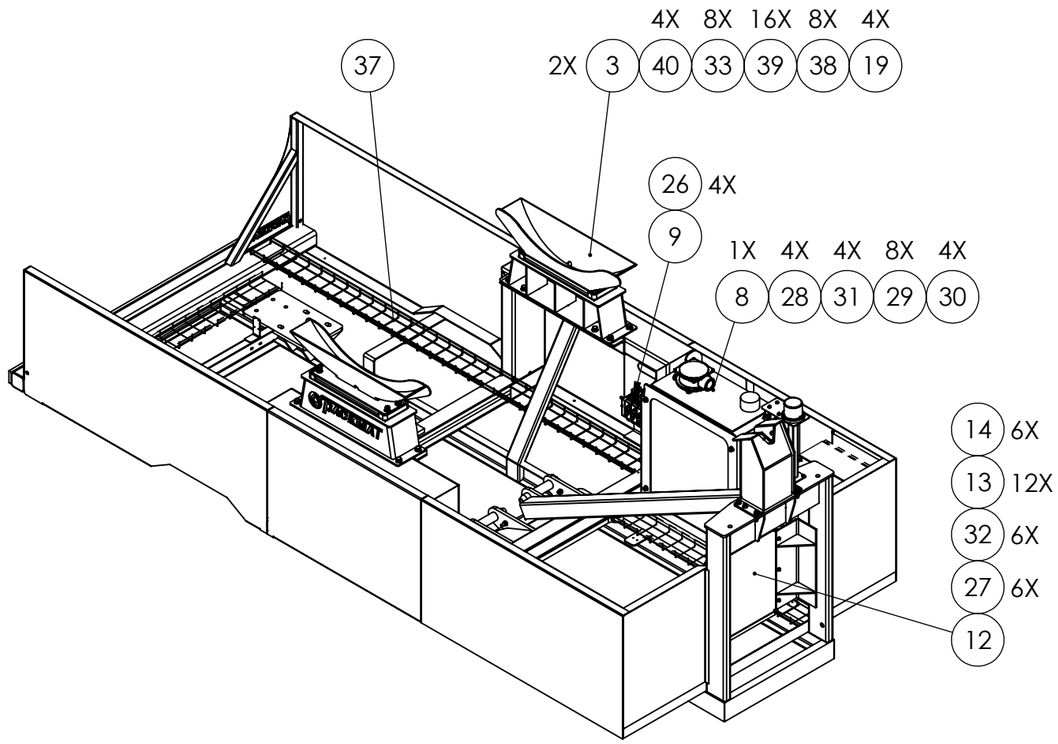
PART NO: 30363 REV: 0

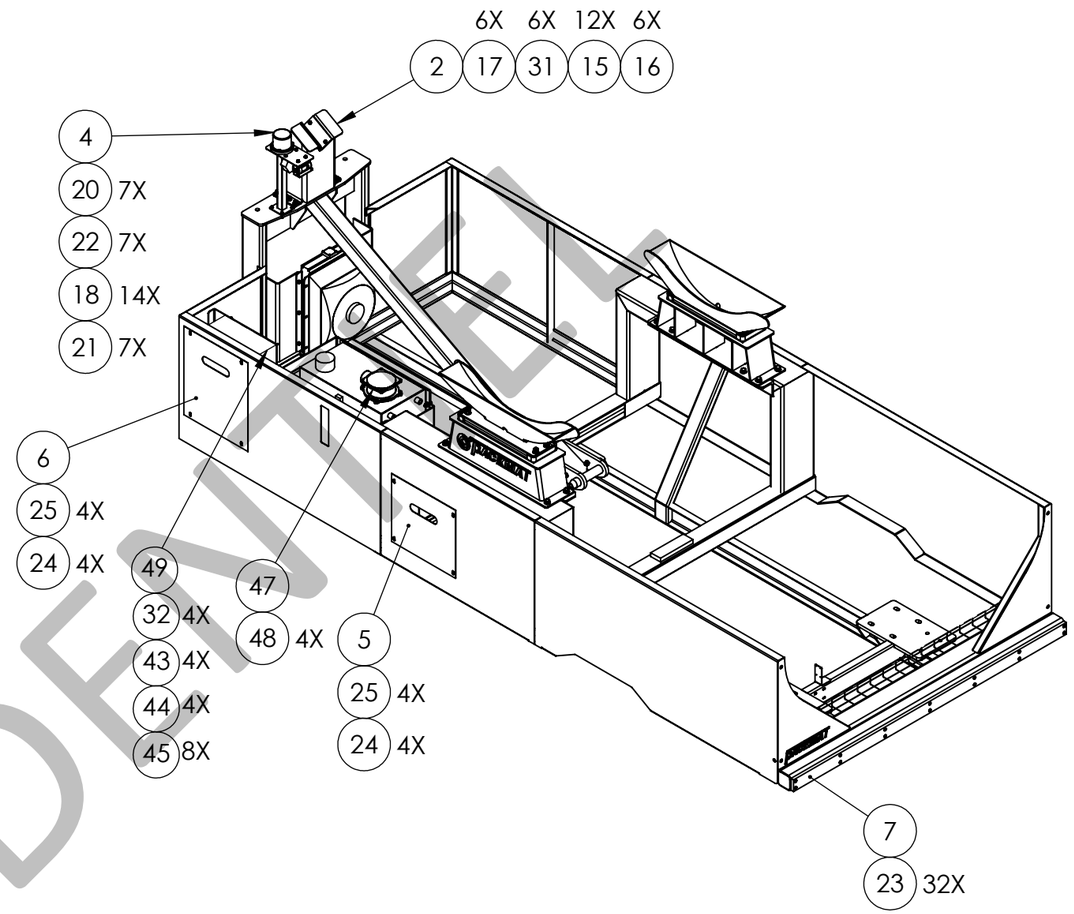
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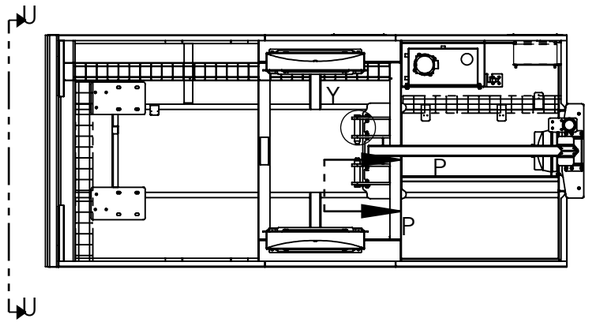
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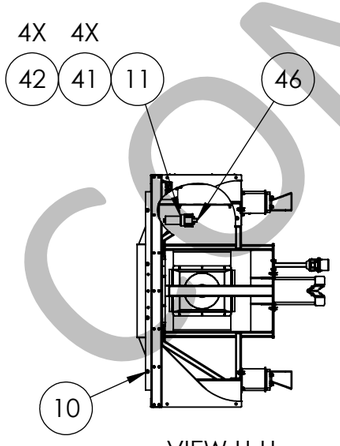
WEIGHT: KG SHEET: 3 OF 6

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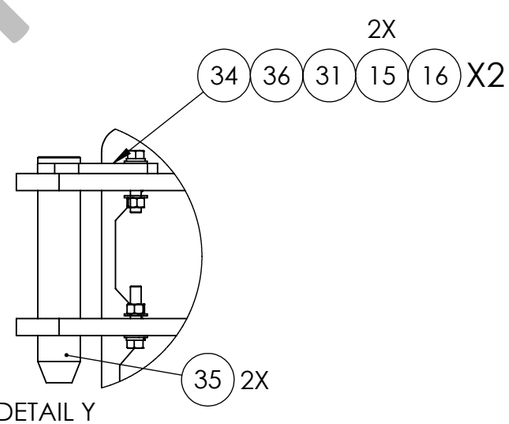








VIEW U-U
SCALE 1 : 55



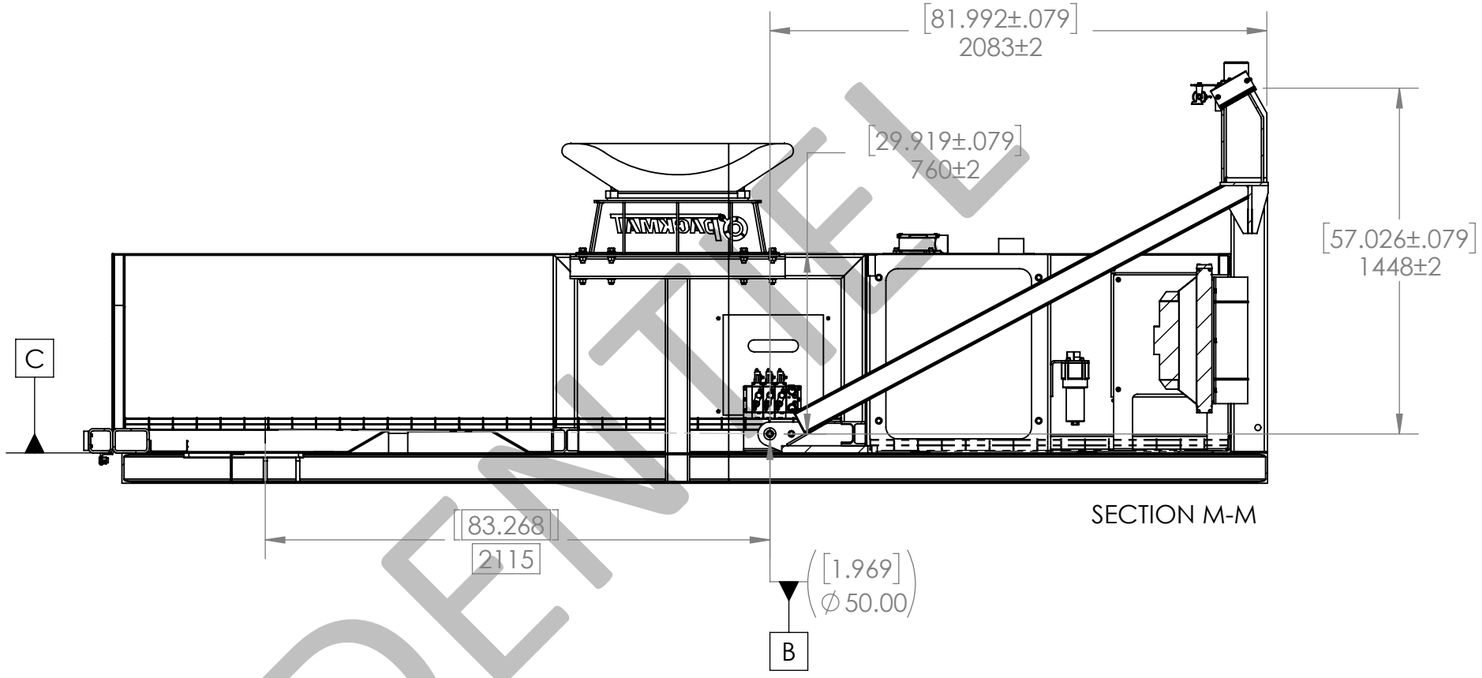
DETAIL Y
SCALE 1 : 7

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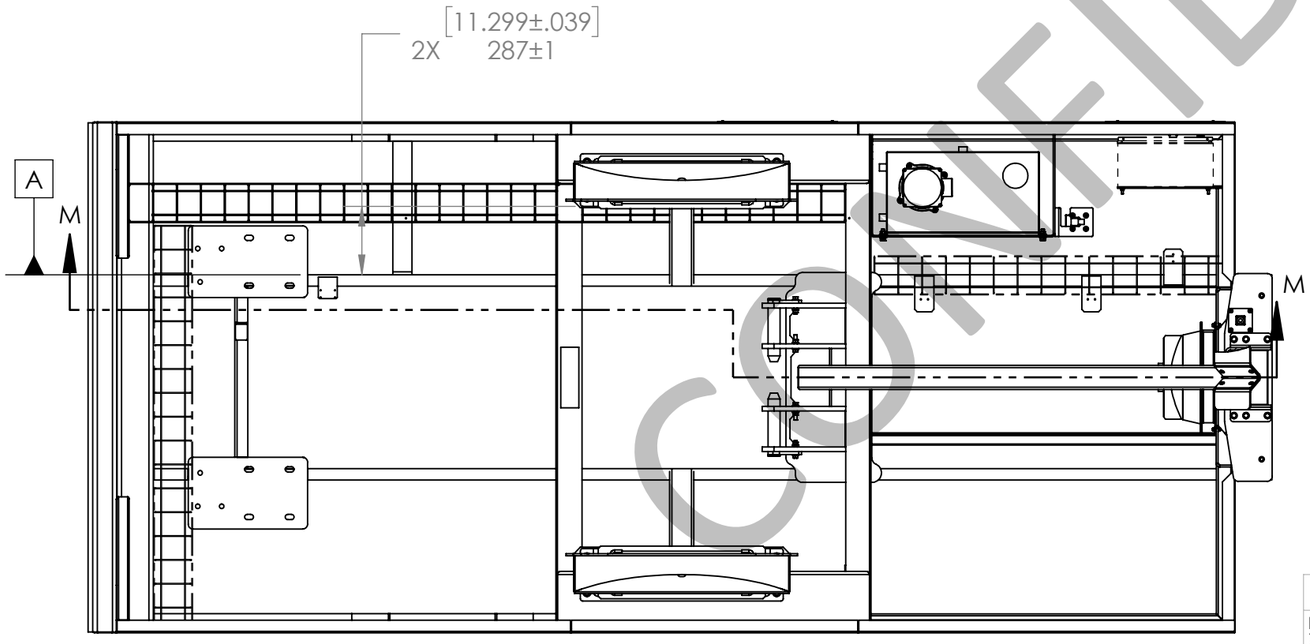
TOLERANCES UNLESS OTHERWISE SPECIFIED		PACKMAT EQUIPMENT	PART NO: 30363 / REV: 0
IMPERIAL: X° : ± 0.5°; X/X : ± 1/8"; X,X :± 1/16"; X,XX : ± 0.01"; X,XXX : ± 0.005"	METRIC: X° : ± 0.5°; X : ± 3mm; X,X :± 1.5mm; X,XX : ± 0.25mm; X,XXX : ± 0.1mm	DRAWN BY: KBY / DATE: 07/20/2026	DESCRIPTION: FRAME ASM
SHEET SCALE: 1:33 / PROJECTION: 3RD ANGLE		CHECKED BY: / APPROVED BY:	MATERIAL: SEE BOM
		PROCESS: ASSEMBLED	WEIGHT: KG / SHEET: 4 OF 6

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DRAWING PATH : C:\3DEXPERIENCE\R1132102205677\(dartagnan_leonard)\



SECTION M-M



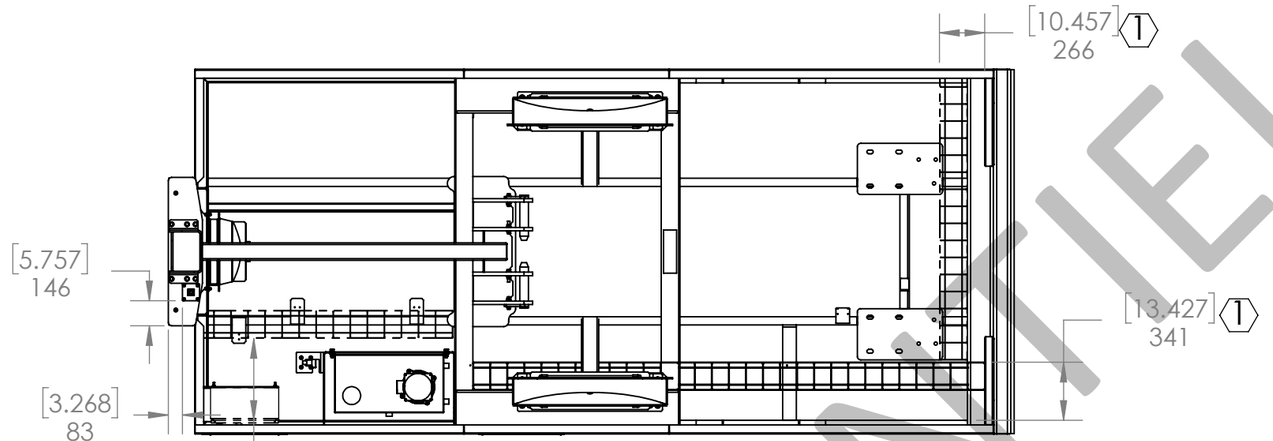
CONFIDENTIEL

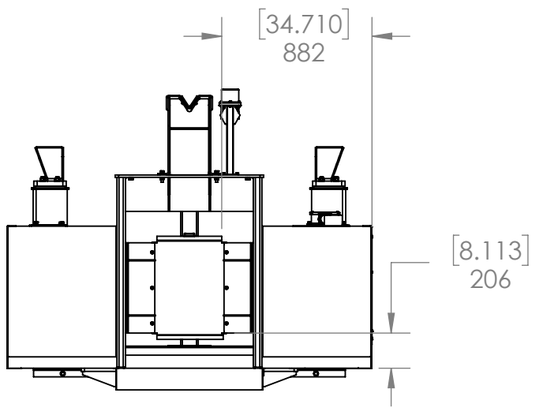
DRAWING PATH : C:\3DEXPERIENCE\R1132102205677\(dartagnan_leonard)\

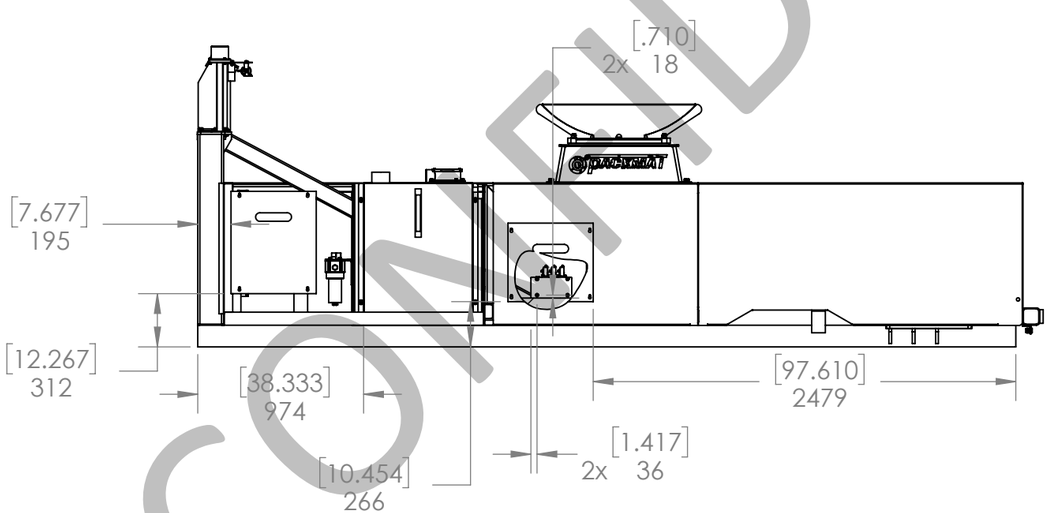
TOLERANCES UNLESS OTHERWISE SPECIFIED					
IMPERIAL		METRIC		PACKMAT EQUIPMENT	PART NO: 30363 / REV: 0
X° : ±	0.5°	X° : ±	0.5°		DESCRIPTION: FRAME ASM
X/X : ±	1/8"	X : ±	3mm	DRAWN BY: KBY	DATE: 07/20/2026
X.X :±	1/16"	X.X :±	1.5mm	CHECKED BY:	APPROVED BY:
X.XX : ±	0.01"	X.XX : ±	0.25mm		MATERIAL: SEE BOM
X.XXX : ±	0.005"	X.XXX : ±	0.1mm		
SHEET SCALE: 1:25		PROJECTION: 3RD ANGLE		PROCESS: ASSEMBLED	WEIGHT: KG / SHEET: 5 OF 6

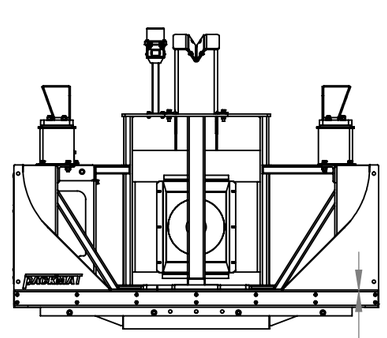
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TOLERANCES UNLESS OTHERWISE SPECIFIED					
IMPERIAL		METRIC			
X° : ±	0.5°	X° : ±	0.5°		
X/X : ±	1/8"	X : ±	3mm		
X,X :±	1/16"	X,X :±	1.5mm		
X,XX : ±	0.01"	X,XX : ±	0.25mm		
X,XXX : ±	0.005"	X,XXX : ±	0.1mm		
SHEET SCALE: 1:35	PROJECTION: 3RD ANGLE				

PACKMAT EQUIPMENT

DRAWN BY: KBY	DATE: 07/20/2026	PART NO: 30363	REV: 0
CHECKED BY:	APPROVED BY:	DESCRIPTION: FRAME ASM	
PROCESS: ASSEMBLED		MATERIAL: SEE BOM	
		WEIGHT: KG	SHEET: 6 OF 6

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DRAWING PATH : C:\3DEXPERIENCE\R1132102205677(dartagnan_leonard)\