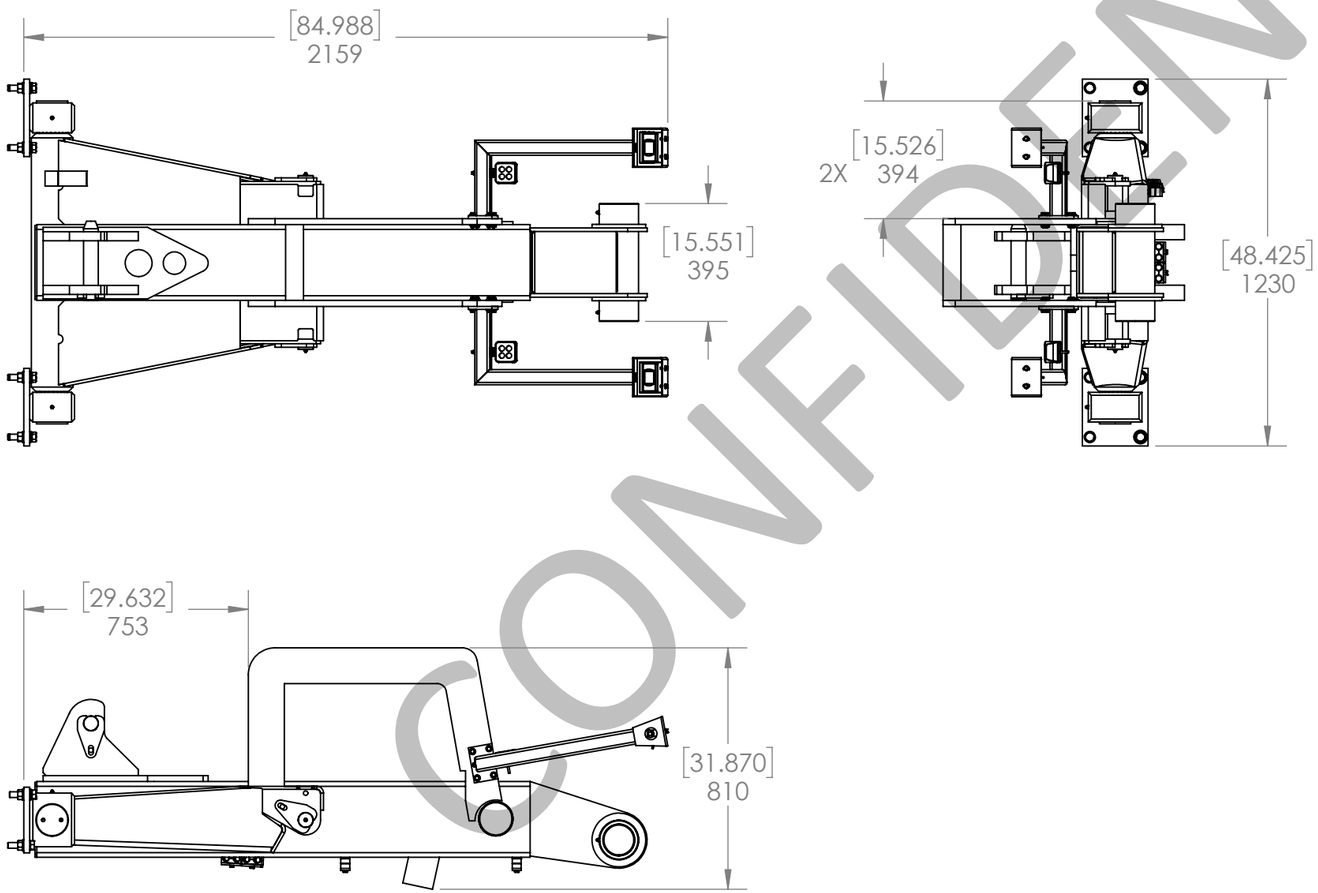
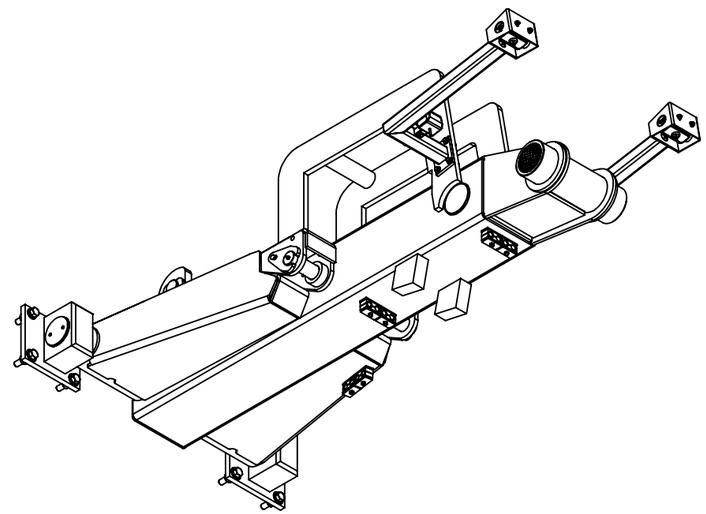
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
		INITIAL RELEASE	2026/10/08	JPP

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





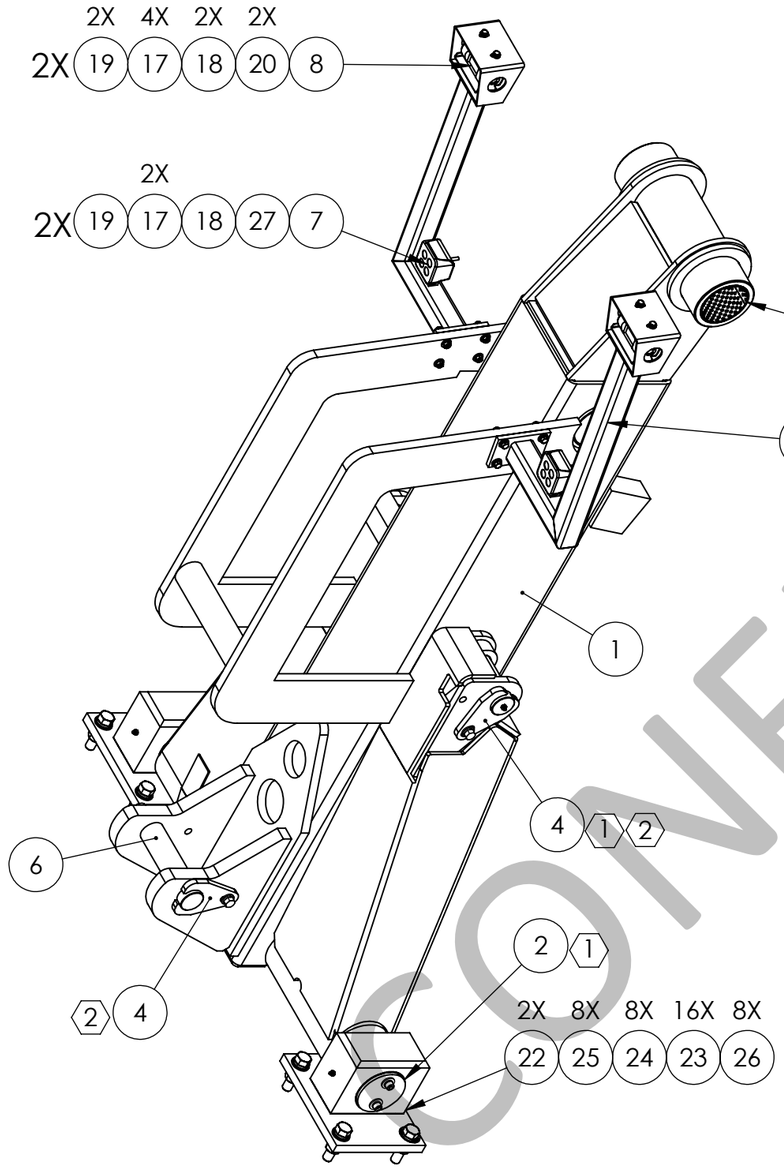
CONFIDENTIEL

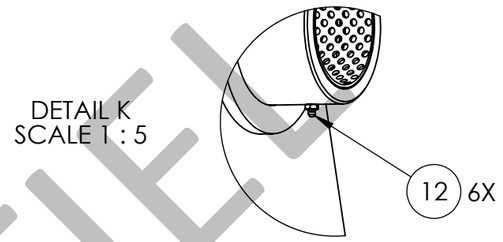
NOTES
〈1〉 USE PROVIDED HARDWARE

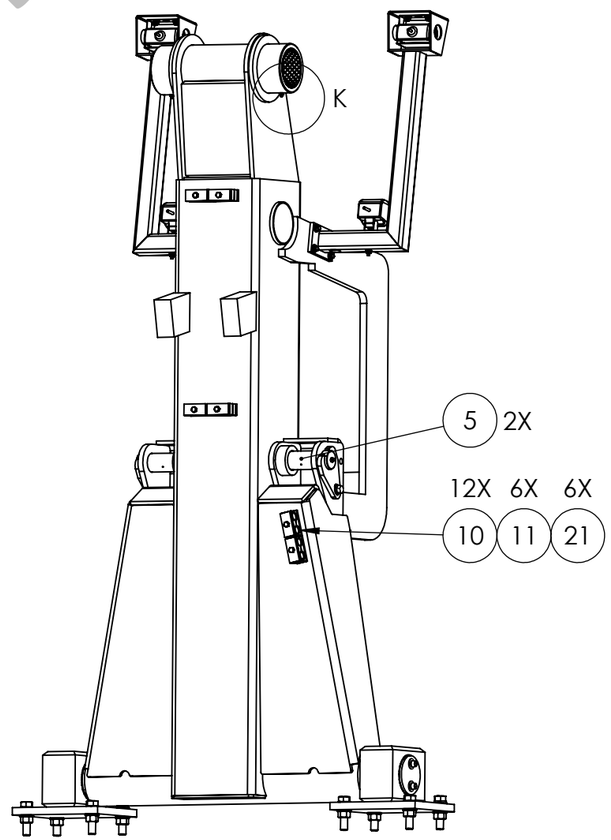
〈2〉 SHIM AS REQUIRED TO LIMIT AXIAL PLAY BETWEEN ITEM (4) AND (1) TO MAX 1MM

TOLERANCES UNLESS OTHERWISE SPECIFIED					
IMPERIAL		METRIC		PACKMAT EQUIPMENT	PART NO: 30380 / REV: 0
X° : ±	0.5°	X° : ±	0.5°		DESCRIPTION: TILTING ARM ASM
X/X : ±	1/8"	X : ±	3mm	DRAWN BY: KBY / DATE: 07/27/2026	
X.X : ±	1/16"	X.X : ±	1.5mm		
X.XX : ±	0.01"	X.XX : ±	0.25mm	CHECKED BY: / APPROVED BY:	MATERIAL: SEE BOM
X.XXX : ±	0.005"	X.XXX : ±	0.1mm		
SHEET SCALE: 1:20		PROJECTION: 3RD ANGLE		PROCESS: ASSEMBLED	WEIGHT: 533.90KG / SHEET: 1 OF 3

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L'INFORMATION CONTENUE DANS CE DESSIN EST LA SEULE PROPRIÉTÉS DE PACKMAT EQUIPMENT. TOUTE REPRODUCTION PARTIELLE OU COMPLÈTE SANS LA PERMISSION ÉCRITE DE PACKMAT EQUIPMENT EST INTERDITE.







NOTES
1. USE PROVIDED HARDWARE
2. SHIM AS REQUIRED TO LIMIT AXIAL PLAY TO MAX 1MM

TOLERANCES UNLESS OTHERWISE SPECIFIED		PACKMAT EQUIPMENT	PART NO: 30380 / 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		DESCRIPTION: TILTING ARM ASM
		DRAWN BY: KBY / DATE: 07/27/2026	
		CHECKED BY: / APPROVED BY:	MATERIAL: SEE BOM
SHEET SCALE: 1:12.5 / PROJECTION: 3RD ANGLE		PROCESS: ASSEMBLED	WEIGHT: 533.90KG / SHEET: 2 OF 3

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

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ITEM NO.	PART NUMBER	DESCRIPTION	REVISION	PROCESS	MATERIAL	MANUFACTURER	MANUFACTURER NUMBER	QTY.
1	PK311-PE10-05-CA	BRAS INCLINABLE POUR PK311	A	ASSEMBLED	SEE BOM			1
2	PK311-PD0109-03	RONDELLE DE RETENUE DE BAGUE Ø100	OR	PURCHASED	S355			3
3	PK311-PE126-01	SUPPORT CAMÉRA BRAS INCLINABLE	A	PURCHASED	SEE BOM			2
4	PK401-04-PD1401	BRIDE D'IMMOBILISATION AXE D50 ZINGUÉE	A	PURCHASED	S355 THK 12MM			3
5	PK301-PD0116-05	PIN	A	PURCHASED	25CD4			2
6	PK401-04-PD1500	AXE D50 LG 265	A	PURCHASED	25CD4			1
7	33050016	WORK LIGHT 4 LED		PURCHASED		MACPEK	TRXTLEDU5	REF
8	CAC00017EU	CAMERA COULEUR IMAGE INVERSÉE OU DIRECT 120°		PURCHASED	PA-6	BRIGADE	2841C	REF
9	2203081	BAGUE PEL T D.100X105 LONG 100		PURCHASED		JIASHAN	2203081	4
10	31993	DOUBLE CLAMP STAUFF GR3 20.5MM		PURCHASED	PA-6	STAUFF	320,5/20,5PP-H	12
11	32200-GD-3D-W3	STAUFF COVER PLATE	0	PURCHASED	ZINC PLATED STEEL	STAUFF	GD-3D-W3	6
12	GRS-M10X100	Graisseur M10X100 Droit	OR	PURCHASED	50W			6
13	HS 5/16-18X1 3/4X7/8-GR3.6-YZ	HEXAGONAL SCREW		PURCHASED	STEEL			8
14	FW 3/8-GR5-YZ	SAE FLAT WASHER		PURCHASED	STEEL			16
15	LW 3/8-GR5-YZ	STANDARD SPLIT LOCK WASHER		PURCHASED	STEEL			8
16	HN 5/16-18-GR2-YZ	HEXAGONAL NUT		PURCHASED	STEEL			8
17	FW 1/4-GR5-YZ	SAE FLAT WASHER		PURCHASED	STEEL			12
18	LW 1/4-GR5-YZ	STANDARD SPLIT LOCK WASHER		PURCHASED	STEEL			6
19	HN 1/4-28-GR2-YZ	HEXAGONAL NUT		PURCHASED	STEEL			6
20	HS 1/4-28X3/4X3/4-GR3.6-YZ	HEXAGONAL SCREW		PURCHASED	STEEL			4
21	HS 5/16-18X1 5/8X1 5/8-GR3.6-YZ	HEXAGONAL SCREW		PURCHASED	STEEL			6
22	PK311-PE09-01	palier de rotation bras inclinable renforce	F	PURCHASED	SEE BOM			2
23	FW 3/4-N	FLAT WASHER		PURCHASED				16
24	LW 3/4-N	LOCK WASHER		PURCHASED				8
25	HS 3/4-10X3X3-GR8-CZ	HEXAGONAL SCREW		PURCHASED				8
26	HN 3/4-10-GR8-CZ	HEXAGONAL NUT		PURCHASED				8
27	HS 1/4-28X2 3/4X2-GR8-CZ	HEXAGONAL SCREW		PURCHASED				2

CONFIDENTIEL

DRAWING PATH : C:\3DEXPERIENCE\R1132102205677(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: 1:10 PROJECTION: 3RD ANGLE

PACKMAT EQUIPMENT

DRAWN BY: KBY	DATE: 07/27/2026
CHECKED BY:	APPROVED BY:
PROCESS: ASSEMBLED	

PART NO: 30380	REV: 0
DESCRIPTION: TILTING ARM ASM	
MATERIAL: SEE BOM	
WEIGHT: 533.90KG	SHEET: 3 OF 3

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