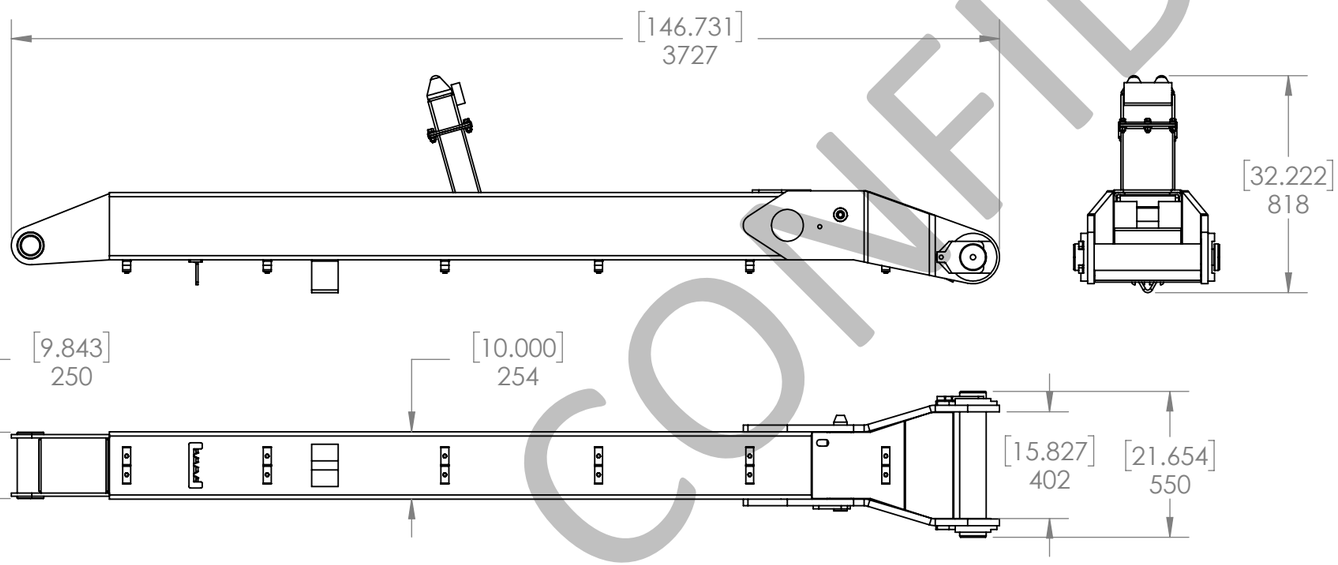
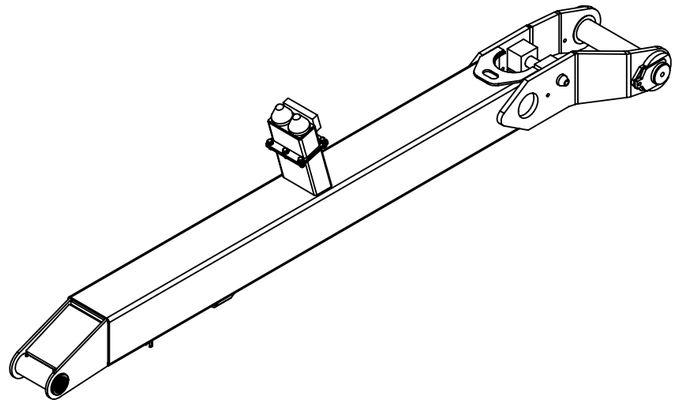
ITEM NO.	PART NUMBER	DESCRIPTION	REVISION	PROCESS	MATERIAL	MANUFACTURER	MANUFACTURER NUMBER	QTY.
1	BI065-PE08-01-CA	BRAS INTERMEDIAIRE	0	ASSEMBLED, WELDED	SEE BOM			1
2	PK401-PD3501-07	CALE IMMOBILISATION AXE D100 EP2	0	PURCHASED	INOX 304 OU 304L			1
3	PK401-PD3502-07	BRIDE IMMOBILISATION AXE D100 EP1	0	PURCHASED	Inox 304 ou 304L			1
4	PK311-PD0102-01	Axe supérieur de bras inclinable renforcé Diam 100	E	PURCHASED	42CD4			1
5	PK311-PD0101-01	Bride immobilisation axe D.100 EP15	A	PURCHASED	S355 THK 15MM			1
6	PK401-04-PD1401	Bride d'immobilisation axe D50 Zinguée	A	PURCHASED	S355 THK 12MM			1
7	PK401-04-PD1400	AXE D50 LG 360MM	A	PURCHASED	S355			1
8	PK311-PD0123-01	rondelle de calage inox epaisseur 2mm pour axe D100	0	LASER SHEET	304L			1
9	32200-GD-3D-W3	STAUFF COVER PLATE	0	PURCHASED	ZINC PLATED STEEL	STAUFF	GD-3D-W3	12
10	31993	DOUBLE CLAMP STAUFF GR3 20.5MM		PURCHASED	PA-6	STAUFF	320,5/20,5PP-H	24
11	4510022	BUTEE CONIQUE Ø95 HAUTEUR80 FIXATION M16 4510022	OR	PURCHASED	RUBBER			2
12	PK607-PE18-01-CA	SUPPORT BUTEE BI PK607	0	ASSEMBLED, WELDED	SEE BOM			1
13	HS 5/16-18X1 5/8X1 5/8-GR3.6-YZ	HEXAGONAL SCREW		PURCHASED	STEEL			12
14	FW 1/2-GR5-YZ	SAE FLAT WASHER		PURCHASED	STEEL			12
15	LW 1/2-GR5-YZ	STANDARD SPLIT LOCK WASHER		PURCHASED	STEEL			6
16	HS 1/2-13X1 5/8X1 5/8-GR3.6-YZ	HEXAGONAL SCREW		PURCHASED	STEEL			6
17	HN 1/2-13-GR2-YZ	HEXAGONAL NUT		PURCHASED	STEEL			6
18	GRS-M10X100	GRAISSEUR M10X100 DROIT	OR	PURCHASED	50W			2
19	2203080	BAGUE PEL T D 70X75X60	OR	PURCHASED	50W	JIASHAN	2203080	2





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

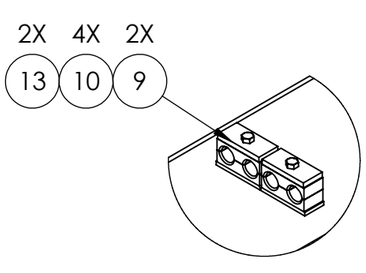
NOTES
1. USE PROVIDED HARDWARE
2. SHIM AS REQUIRED TO LIMIT AXIAL PLAY BETWEEN ITEM (4) AND (1) TO MAX 1MM

TOLERANCES UNLESS OTHERWISE SPECIFIED		PACKMAT EQUIPMENT	PART NO: 30382 / 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: MIDDLE ARM ASM
		DRAWN BY: KBY / DATE: 07/27/2026	
		CHECKED BY: / APPROVED BY:	MATERIAL: SEE BOM
SHEET SCALE: 1:22.3	PROJECTION: 3RD ANGLE	PROCESS: ASSEMBLED	WEIGHT: 368.52KG / SHEET: 1 OF 2

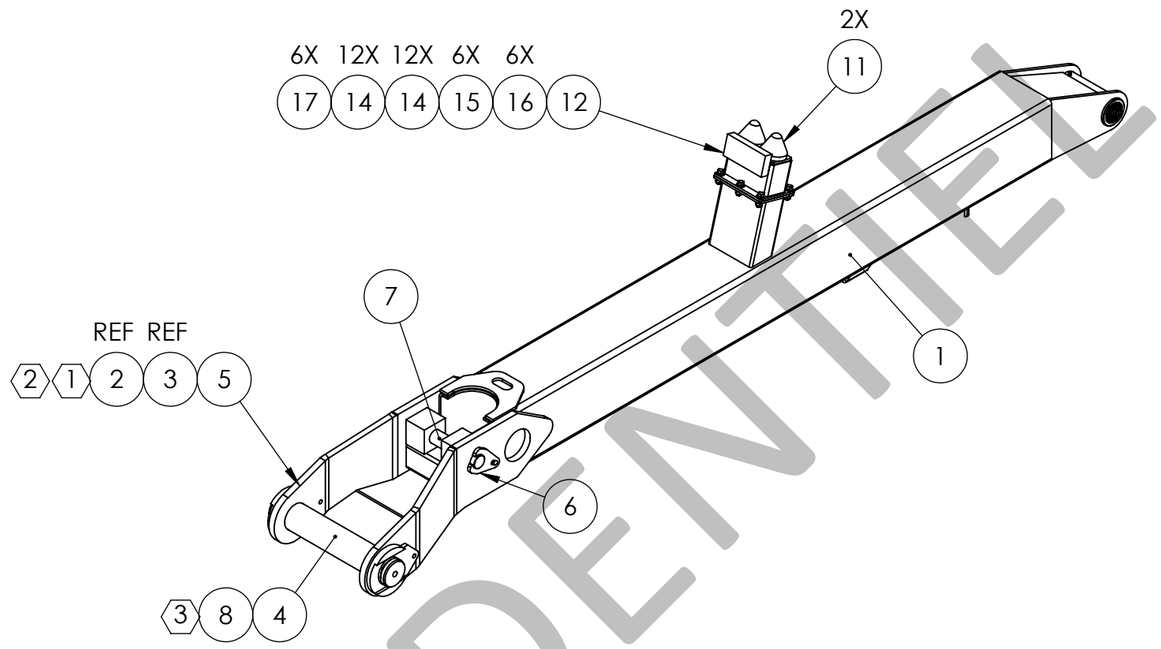
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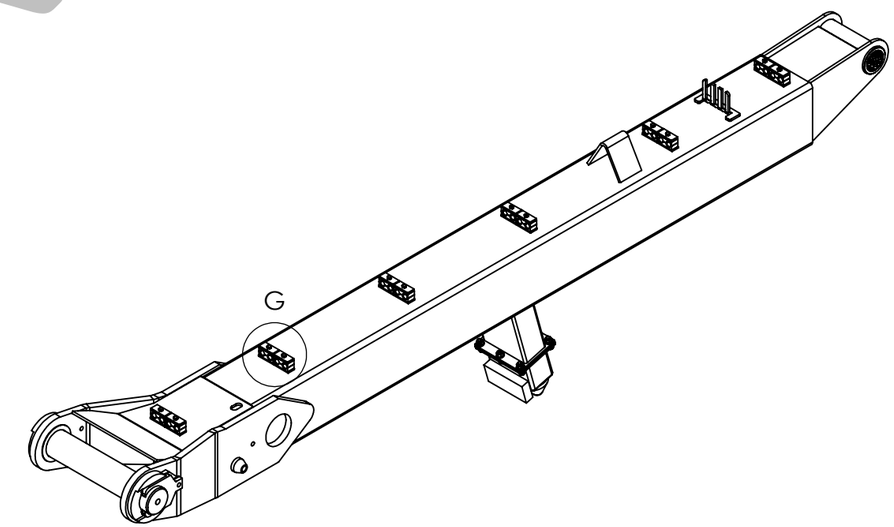
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DRAWING PATH : C:\3DEXPERIENCER\R1132102205677\dartagnan_leonard\



6X
DETAIL G
SCALE 3 : 20





CONFIDENTIEL

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

TOLERANCES UNLESS OTHERWISE SPECIFIED			PART NO: 30382 / 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	PACKMAT EQUIPMENT	DESCRIPTION: MIDDLE ARM ASM
SHEET SCALE: 1:20	PROJECTION: 3RD ANGLE	DRAWN BY: KBY / DATE: 07/27/2026	
		CHECKED BY: / APPROVED BY:	MATERIAL: SEE BOM
		PROCESS: ASSEMBLED	WEIGHT: 368.52KG / SHEET: 2 OF 2

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