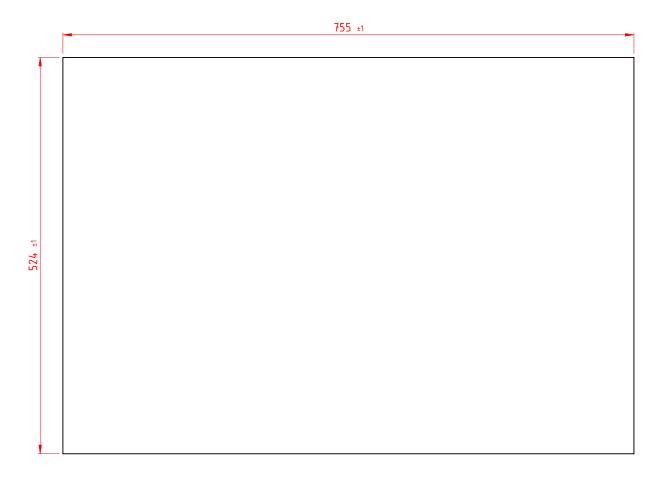




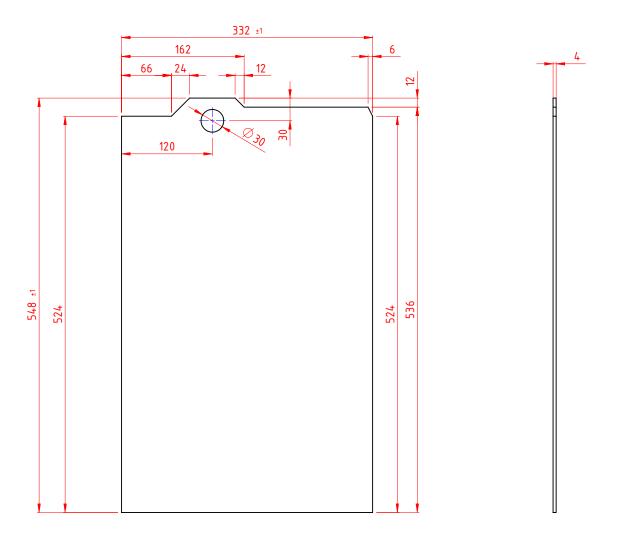
NOTE :

						*	1	BASE PLATE	:			_		755x340x4	SS400	8.01 kg	1
APPROVED		UNLESS	OLERANCE OTHERWISE	(mm) E SPECIFIED		J											
	BEYOND	BELOW	A	CLASS B	/ C	MARK	N0	PAF	RT NAI	ME		PART NO		DESCRIPTIO	N MATERIAL	WEIGHT	QTY
			±	± /	± /		•	•				Scale:	1:5	Drawn:	BAR Page 2 Of 9	DRAWING	No:
		6	0.1	0.2	0.3							Dimension:	mm	Checked:	M/C:		
	30	120	0.3	0.5	2/6						3rd Angle Projection					CAD File:	
	120	315	0.5	1.2	/4							Date: 29/07/			Parts:	Revisi: 0	
	315	1.000	0.6	/ 2	7	No. Code	F	Revision	Date	Issued				TITLE			
Engineering	1.000	2.000	1.2	3	11		THI	S DESIGN IS PROPERTY OF Century Batteries Indonesia.			PT C	entury Batterie	es Indo	onesia BASE	PLATE		A_{4}
Division Head	2.000	-	2	5	15	AN		E USED OR COPIED WITHOUT I	PERMISSION		A Trans			OUTER	TRAY ASSEMBLY COI	<u>1PLETE</u>	4 1 T



NOTE:

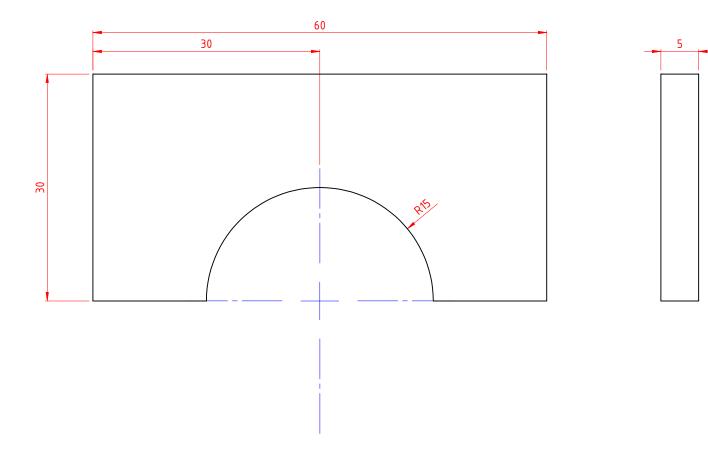
			TOLEDANOE	()		*	2	LONG SIDE I	PLATE				_		755x524x	۷4	SS400	12.34 kg	2
APPROVED	BEYOND		OLERANCE OTHERWISI	E SPECIFIED CLASS		MARK	NO	PA	RT NAI	ME			PART NO		DESCRIPT	ON	MATERIAL	WEIGHT	QTY
	BETONE	522011	±		/ C								Scale:	1:5	Drawn:	BAR	Page 3 Of 9	DRAWING	No:
		30	0.1	0.2	0.3						\(\Phi \) [Dimension:	mm	Checked:		M/C:	CAD File:	
	30 120	120 315	0.3	0/8	2/6						3rd Angle P.	Projection	Date: 29/07/	2024	Approved:		Parts:	Revisi: 0	
	315	1.000	0.6	/2	7	No. Code	R	levision	Date	Issued					TITLI	3	5		
Engineering	1.000		1.2	3	11			S DESIGN IS PROPERTY OF Century Batteries Indonesia.				PT C	entury Batteries	s Indo	nesia LONG	SIDE	PLATÉ		A_4
Division Head	2.000		2	5	15	AN		USED OR COPIED WITHOUT	PERMISSION		1				OUTE	<u>R TRAY</u>	' ASSEMBLY COM	1PLETE	* * 1



NOTE :

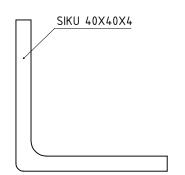
-	MARK	(*)	IS	Α	NEW	PART
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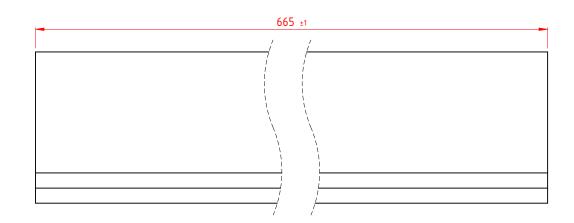
_ ا							¬ *	3	SHORT SIDE	PLAT	E		_		548x332x4	4	SS400	5.53 kg	2
Ш	APPROVED	ļ.,,		TOLERANCE OTHERWIS T	(mm) E SPECIFIED CLASS)	MARK	NO	DΛ	RT NA	MF		PART NO		DESCRIPTIO	ואר	MATERIAL	WEIGHT	QTY
l		BEYOND	BELOW	A	B	/ c	TIARK	INU	ГА	KI NA	'IL		FART NO		DESCRIPTIO	אוכ	TIATERIAL	WLIUITI	uii
Ш				±	± /	± /							Scale:	1:5	Drawn:	BAR	Page 4 Of 9	DRAWING	i No :
ш			6	0.1	0.2	0.3] /\					l (⊕) E l	- D		C1 1 1		_		
П		6	30	0.2	0.5	1.6/						$\mid \Psi \mid \neg \downarrow$	Dimension:	mm	Checked:		M/C:	CAD File:	
П		30	120		0/8	2/6						3rd Angle Projection	Date: 29/07/	2024	Approved:		Parts:	Revisi: 0	
П		120	315	0.5	/1.2	/4												icevisi. 0	
ΙL		315	1.000	0.6	/ 2	7	No. Code	R	Revision	Date	Issued		~		TITLE				
ΙГ	Engineering	1.000	2.000	1.2	3	11		THIS	S DESIGN IS PROPERTY OF Century Batteries Indonesia.			PT (Century Batterie	s Indo	nesia SHOR	I SID	E PLATE		A4
Ш	Division Head	2.000		2	5	15	ANI		USED OR COPIED WITHOUT	PERMISSION		(1) Table			OUTER	TRAY	' ASSEMBLY CON	1PLETE	4 14



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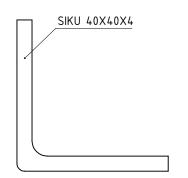
						, *	4	RIGGING PLA	\TE				_		60x30x5		SS400	0.06 kg	2
APPROVED		UNLESS	OLERANCE OTHERWIS	(mm) E SPECIFIED		l 	1			–			5 . 5		550551551				
	BEYOND	BELOW	Δ	CLASS	1 c	MARK	NO	PA	RT NA	MŁ			PART NO		DESCRIPTION	JN	MATERIAL	WEIGHT	QTY
			±	± /	±							$\overline{}$	Scale:	2:1	Drawn:	BAR	Page 5 Of 9	DRAWING	No:
		6	0.1	0.2	0.3							_	Dimension:	mm	Checked:		M/C:		
	30	120	0.2	0.5/	2/6						3rd Angle Projec							CAD File:	
	120	315	0.5	1.2	/4								Date: 29/07/				Parts:	Revisi: 0	
Engineering	315	1.000	0.6	/ 2	7	No. Code	R	evision	Date	Issued					TITLE				
Engineering Division Head	1.000	2.000	1.2	3	11		THIS	DESIGN IS PROPERTY OF Century Batteries Indonesia.			P	T C	entury Batteries	s Indo	nesia RIGGII				A4
Division Head	2.000	1	2	5	15	ANE		USED OR COPIED WITHOUT	PERMISSION		A 7550				OUTER	TRAY	ASSEMBLY COM	IPLETE	4 1 T

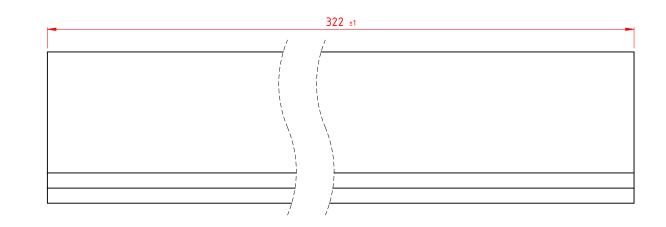




NOTE :

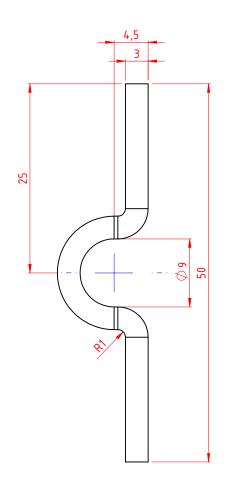
ADDROVED		-	OLERANCE OTHERWISE	(mm)		1 *	5 L	ONG SIDE N	10UNT	ING PL	ATE		=		655×	40x40		STANDARD	1.59 kg	2
APPROVED	BEYOND		OTHERWISE	E SPECIFIED CLASS I B	/ C	MARK	NO	PAF	RT NA	ME		1	PART NO		DESC	RIPTION	1	MATERIAL	WEIGHT	QTY
			±	± /	± /						(4)		Scale:	1:1	Drawı	n:	BAR	Page 6 Of 9	DRAWING	i No:
	6	30	0.1	0.2	1.6						🖤		Dimension:	mm	Check	ed:		M/C:	CAD File:	
	30 120	120 315	0.3	0/8	2/6						3rd Angle	e Projection	Date: 29/07/	/2024	Appro	ved:		Parts:	Revisi: 0	
Engineering	315	1.000	0.6	2	7	No. Code	Rev	vision	Date	Issued) nm a				TITLE				
Engineering Division Head	1.000 2.000	2.000	1.2	3 5	11		PT Cen	ESIGN IS PROPERTY OF ntury Batteries Indonesia. SED OR COPIED WITHOUT I	PERMICOION			PTC	entury Batterie	es Indo	nesia			MOUNTING PL ASSEMBLY COM		A4





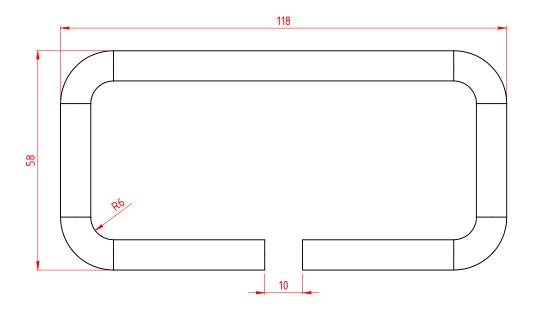
NOTE :

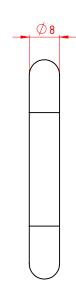
APPROVED	 	Ţ	OLERANCE OTHERWISE	(mm)		*	6 SHORT SIDE PLATE	MOUN	TING			-		322x40x40	STANDARD	0.77 kg	2
APPROVED	BEYOND	BELOW	OTHERWISE	CLASS	1	MARK	NO PA	RT NAI	ME		F	PART NO		DESCRIPTION	MATERIAL	WEIGHT	QTY
			±	± /	<u> </u>					1	_	Scale:	1:1	Drawn: BAR	Page 7 Of 9	DRAWING	No:
		6 30	0.1	0.2	1.6						\exists	Dimension:	mm	Checked:	M/C:	CAD File:	
	30 120	120 315	0.3	0/8	2/6					3rd Angle Proje	ection	Date: 29/07/2	2024	Approved:	Parts:	Revisi: 0	
Fasionarias	315			2	7	No. Code	Revision	Date	Issued	£35							
Engineering Division Head	1.000 2.000	2.000	1.2	3 5	11 15	ANI	THIS DESIGN IS PROPERTY OF PT Century Batteries Indonesia.			P	ТС	entury Batteries	Indo	onesia SHORT SID	E MOUNTING F ASSEMBLY COM	PLATE IPLETE	A_4



NOTE :

1	-	OI FRANCE	(mm)		ı *	7 H	ANDLE CLAN	MP				_		75:	κ50x3		SS400	0.11 kg	1
BEYOND		OTHERWISE	CLASS	1 0	MARK	NO	PAR	IAN T	ME		F	PART NO		DESC	RIPTION	1	MATERIAL	WEIGHT	QTY
		±	± /	± /						(4)		Scale:	2:1	Draw	n:	BAR	Page 8 Of 9	DRAWING	No:
6	6 30	0.1	0.2	1.6								Dimension:	mm	Check	ted:		M/C:	CAD File:	
30 120	120 315	0.3	0/8	2/6						3rd Angle	Projection	Date: 29/07/	′2024	Appro	ved:		Parts:	Revisi: 0	
315	1.000	0.6	/2	7	No. Code	Revi	rision	Date	Issued										
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	 6 30 120 315	BEYOND BELOW 6 6 30 30 120 120 315 315 1.000 1.000 2.000	BEYOND BELOW A ± 6 0.1 6 30 0.2 30 120 0.3 120 315 0.5 315 1.000 0.6 1.000 2.000 1.2	BEYOND BELOW A B 6 0.1 0.2 6 30 0.2 0.5 30 120 0.3 0.6 120 315 0.5 .2 315 1.000 0.6 2 1.000 2.000 1.2 3	BEYOND BELOW A B C ± ± ± ± 6 0.1 0.2 0.3 6 30 0.2 0.5 1.6 30 120 0.3 0.6 2.6 120 315 0.5 1.2 4 315 1.000 0.6 2 7 1.000 2.000 1.2 3 11	BEYOND BELOW A B C 6 0.1 0.2 0.3 6 30 0.2 0.5 1.6 30 120 0.3 0.6 2.6 120 315 0.5	TOLERANCE (mm) UNLESS OTHERWISE SPECIFIED MARK NO	TOLERANCE (mm)	BEYOND BELOW A B C MARK NO PART NAI	TOLERANCE (mm) UNILESS OTHERWISE SPECIFIED	TOLERANCE (mm) CLASS DELOW A B C CLASS CLA	TOLERANCE (mm)	TOLERANCE (mm) UNILESS OTHERWISE SPECIFIED MARK NO PART NAME PART NO	TOLERANCE (mm) UNLESS OTHERWISE SPECIFIED BEYOND BELOW A B C C C C C C C C C	Scale: Drawn DESC Dimension: MARK No. PART NAME PART NO. DESC Dimension: Mark Dimension: Dimension: Mark Dimension: Dimension: Mark Dimension: Dimensio	TOLERANCE (mm) UNILESS OTHERWISE SPECIFIED MARK NO PART NAME PART NO DESCRIPTION	ToleRance imm	Scale: S	Scale Scal





NOTE:

		-	OLEDANOE	()		*	8	HANDLE					-		118x58x ⊄	8	SS400	0.11 kg	1
APPROVED			OTHERWISE	(mm) E SPECIFIED CLASS		MARK	NO	РΔ	RT NA	MF		P	ART NO		DESCRIPTI	ΩN	MATERIAL	WEIGHT	QTY
	BEYOND	BELOW	Α	B /	C	1	110	1 / \					1111		DESCINII III	<u> </u>	11/11/21/1/12		
			±	± /	± /							S	cale:	1:1	Drawn:	BAR	Page 9 Of 9	DRAWING	No:
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11	6	30	0.2	0.5	1.6/						$\mid \hspace{.05cm} \hspace{.05cm}$	-J Ľ	imension:	mm	Checked:		M/C:	CAD File:	
11	30	120	0.3	0 / 8	2/6						3rd Angle Project	tion 🔽	ate: 20/07	/2021.	Approved:		Parts:	Revisi: 0	
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I	315	1.000	0.6	/ 2	/ 7	No. Code	R	levision	Date	Issued					TITLE				
Engineering	1.000	2.000	1.2	/ 3	/ 11		THIS	S DESIGN IS PROPERTY OF Century Batteries Indonesia.			() P1	Γ Cen	tury Batterie	es Indo	nesia HAND				A ₄
Division Head	2.000	-	2	5	15	ANI		USED OR COPIED WITHOUT	PERMISSION		A 7500				OUTER	RTRAY	ASSEMBLY COM	IPLETE	1 1 T