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Instrucciones de instalación

Rampa de acceso

**KERN BFN-A01 / BFN-A05 /
BFS-A01N / BFS-A02N /
BFS-A09N / BFS-A11**

Versión 5.1

2024-07

E



BFN-A01_BFN-A05_BFS-A01N_BFS-A02N_BFS-A09N_BFS-A11-IA-s-2451



KERN BFN-A01 / BFN-A05 / BFS-A01N / BFS-A02N / BFS-A09N / BFS-A11

Versión 5.1 2024-07

Instrucciones de instalación Rampa de acceso

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1 Instrucciones básicas de seguridad

1.1 Siga las instrucciones de la documentación



⇒ Lea atentamente el documento antes de la instalación.

1.2 Formación del personal

El producto sólo puede ser instalado por especialistas cualificados utilizando materiales de fijación adecuados.

1.3 Desembalaje y comprobación

Saque el producto del embalaje y retire el material de embalaje. Compruebe que todas las piezas incluidas en el volumen de suministro están presentes y no presentan daños.

Volumen de suministro / accesorios estándar:

- Rampa de acceso
- Instrucciones de instalación

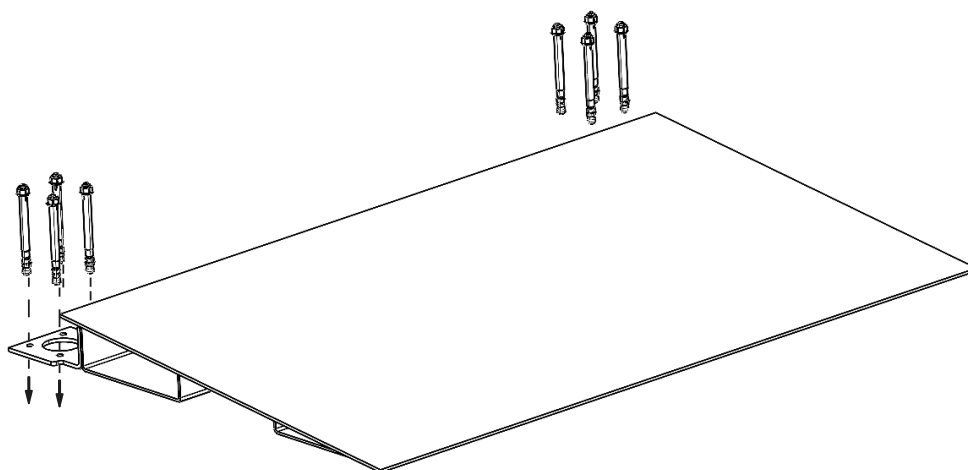
1.4 Instalación

INFORMACIÓN

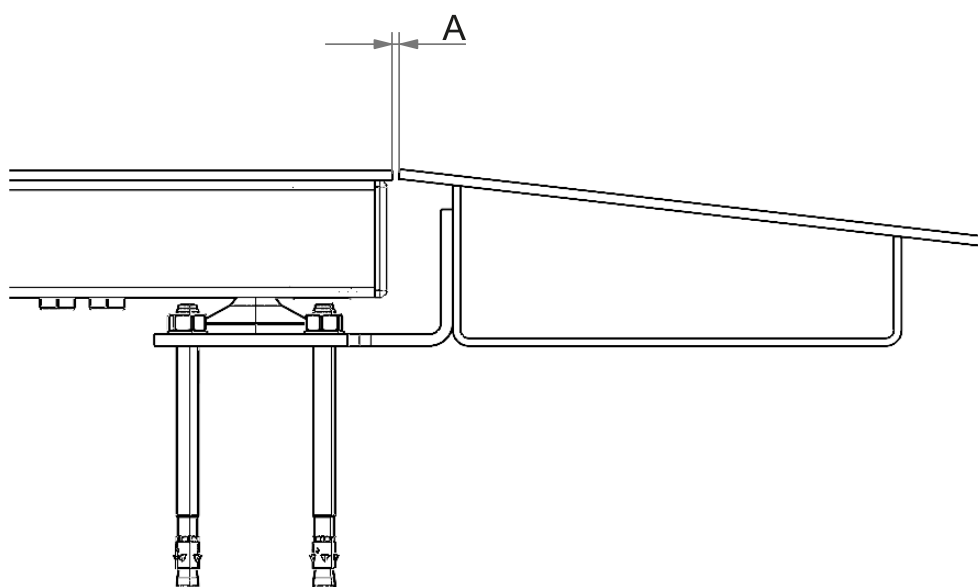


- Los trabajos preparatorios necesarios se describen en las correspondientes instrucciones de instalación de la báscula puente.

1. Anclar cada placa base al suelo utilizando materiales de fijación adecuados.



2. Colocar la plataforma de pesaje con las patas niveladoras en la escotadura de las placas de las patas (la distancia **A** entre la plataforma de pesaje y la rampa de acceso debe ser como mínimo de 2 mm).

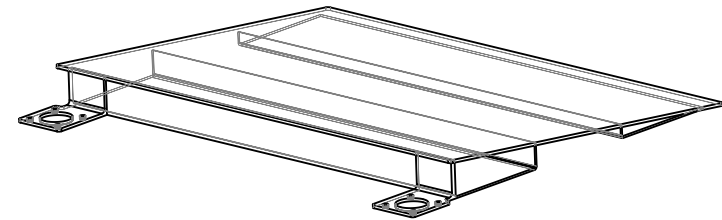
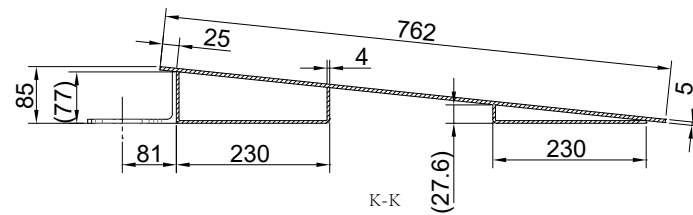
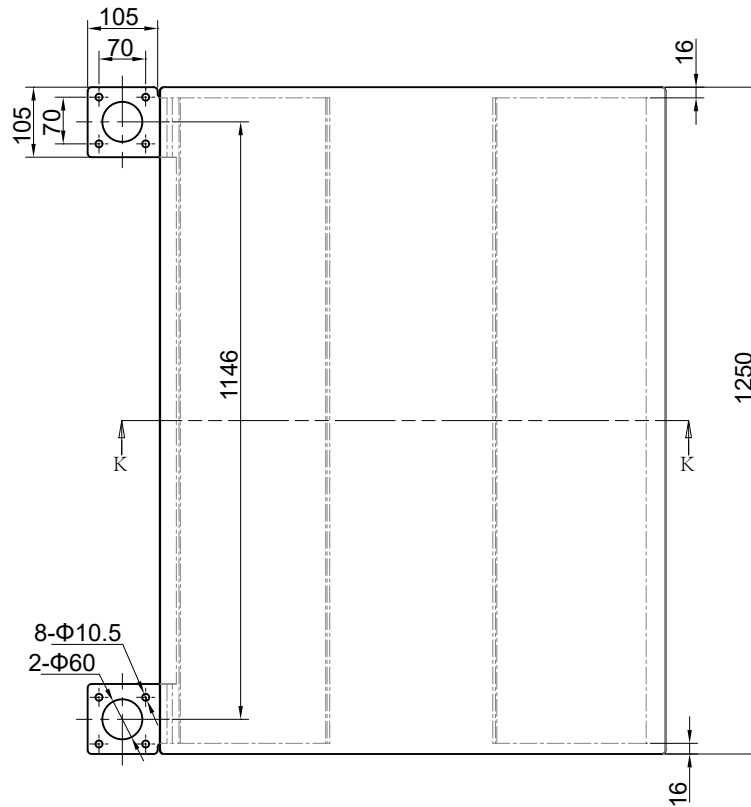


2 Dibujos

A4

REVISIONS

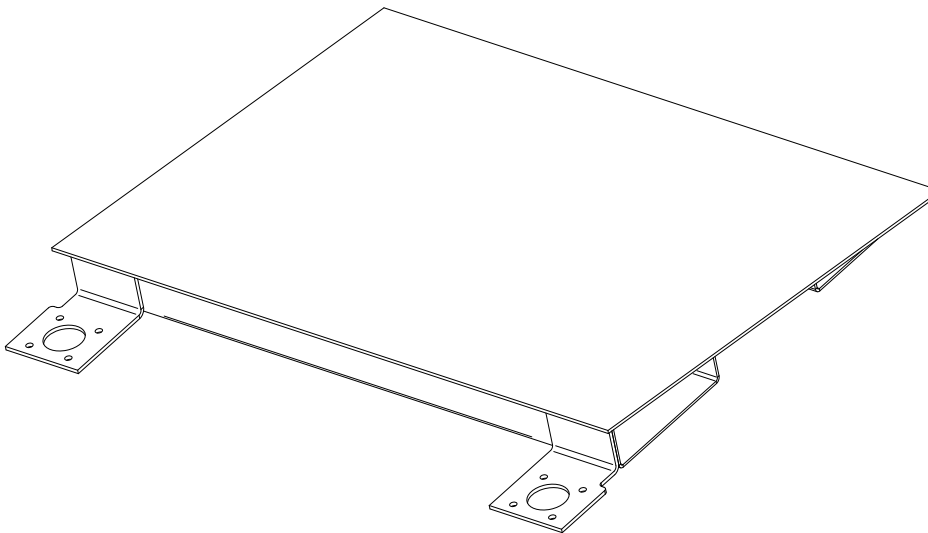
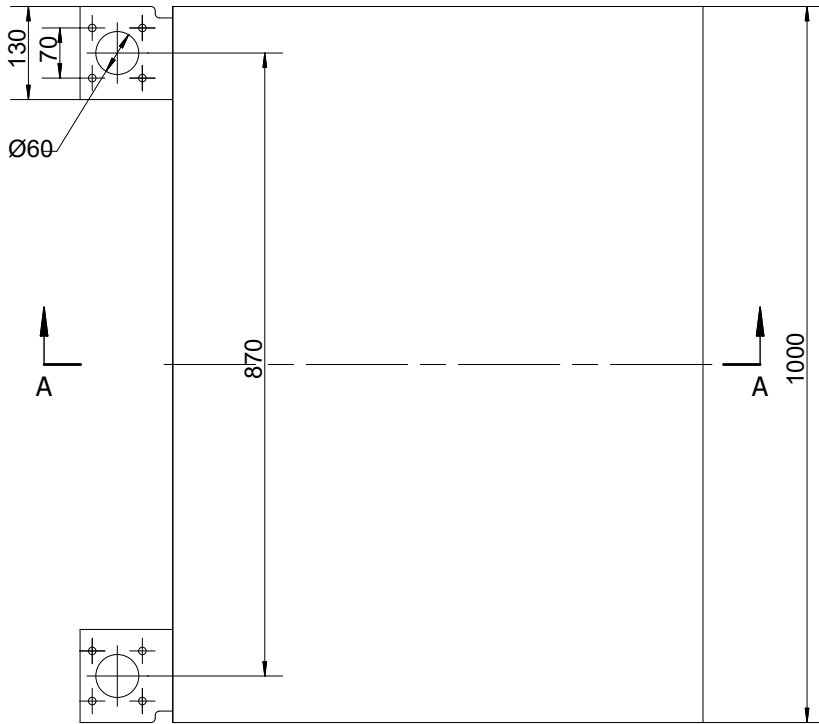
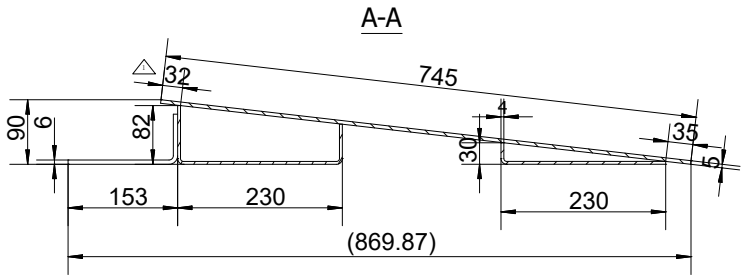
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A0	Released	2024.05.06	Tim.Zhao



TOLERANCE UNLESS OTHERWISE SPECIFIED DEC ANGLES ±0.1 FOR 0.X ±0.05 FOR 0.XX		±0.5	KERN® KERN & SOHN GmbH			
3RD ANGLE PROJECTION		TITLE:		BFN-A01		
DRAWN	Y.J.Zhao	MODEL NO.	RMS 1.25M-KERN	PART NO.	130901100005	
CHECKED	Tim.Zhao					
APPROVED	Tim.Zhao	MATERIAL		FINISH		
UNIT	mm	SCALE		DO NOT SCALE DRAWING		SHEET OF

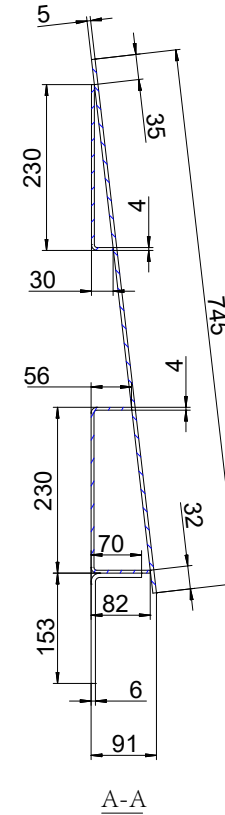
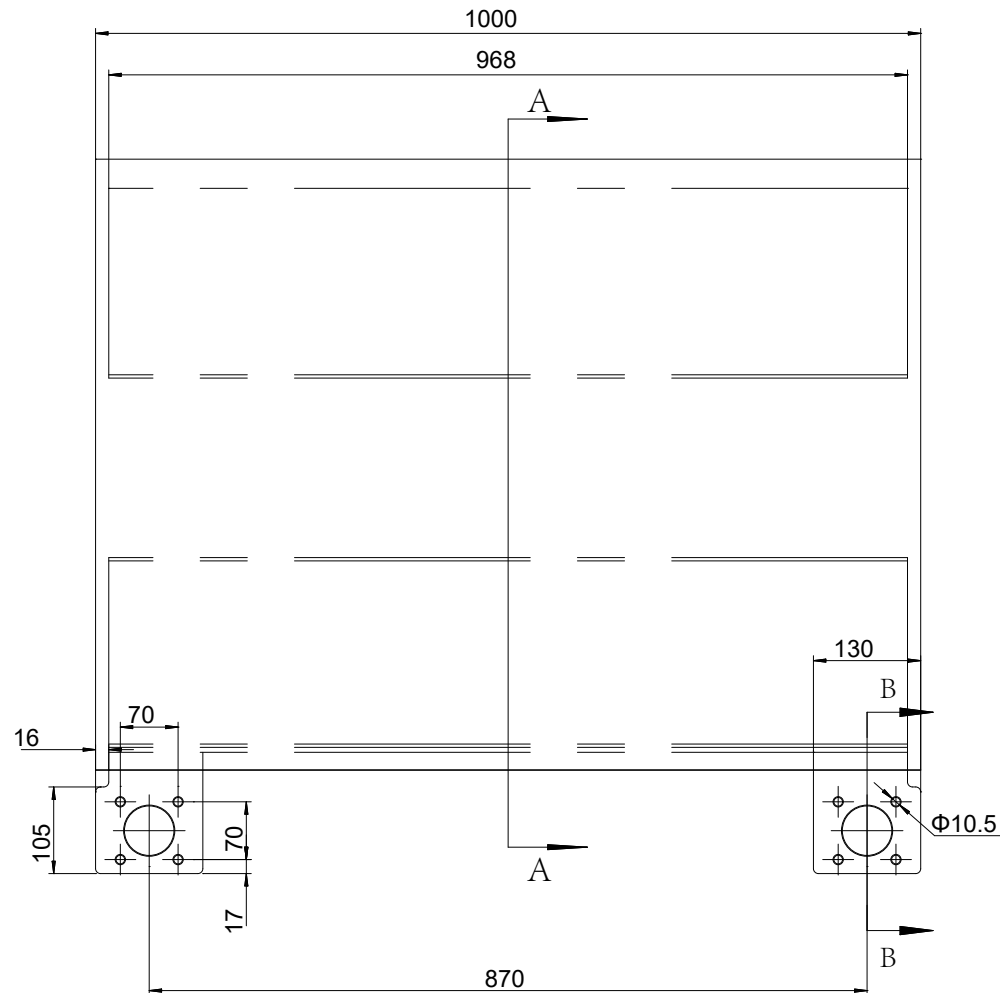
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Revisions				
Zone	Rev.	Description	Date	Approved
	A0	Released	2024.05.06	Tim.Zhao



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 3RD ANGLE PROJECTION		TITLE: BFN-A05			
DRAWN	Y.J.Zhao				
CHECKED	Tim.Zhao	MODEL NO.	RMS1.0M-TFGS1010 -KERN	PART NO.	130901100009
APPROVED	Tim.Zhao	MATERIAL		FINISH	
UNIT	mm	SCALE		DO NOT SCALE DRAWING	SHEET OF

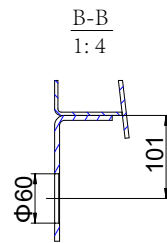
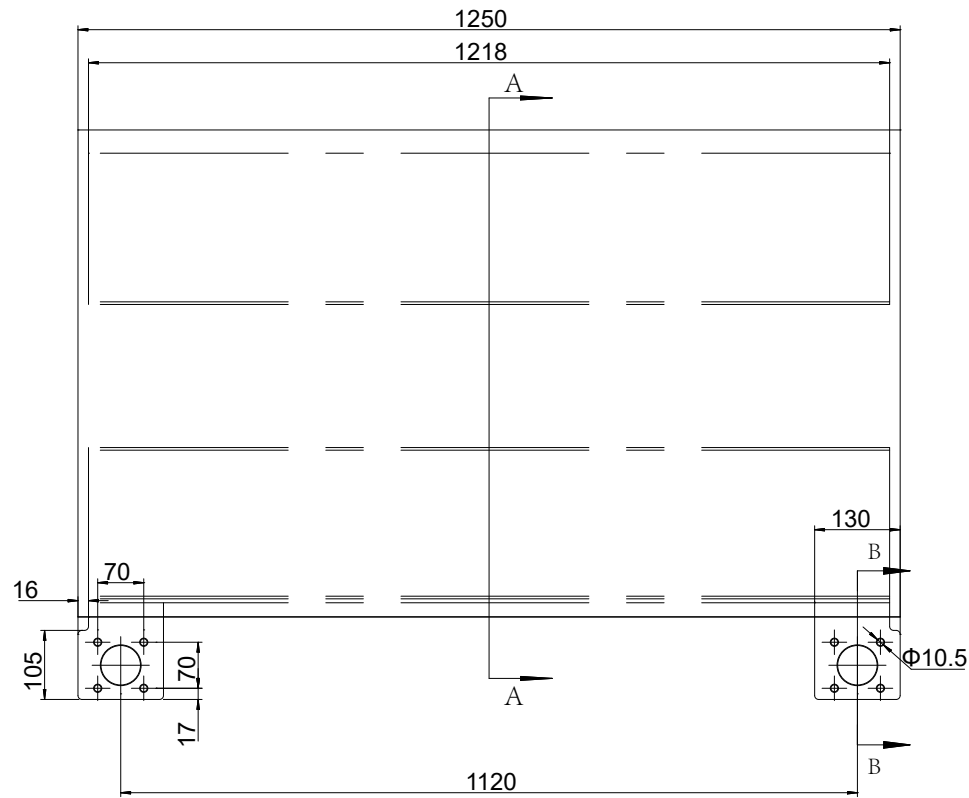
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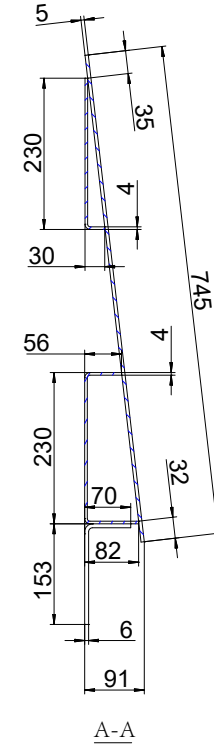
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A0	Released	2024.05.06	Tim.Zhao

TOLERANCE UNLESS OTHERWISE SPECIFIED DEC ANGLES ±0.1 FOR 0.X ±0.05 FOR 0.XX		±0.5		KERN® KERN & SOHN GmbH		
3RD ANGLE PROJECTION		TITLE:		BFS-A01N		
DRAWN	Y.J.Zhao	MODEL NO.		RM1.0M-TFG1010-KERN	PART NO.	130901000035
CHECKED	Tim.Zhao	MATERIAL			FINISH	
APPROVED	Tim.Zhao	UNIT		mm	SCALE	DO NOT SCALE DRAWING
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REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A0	Released	2024.05.06	Tim.Zhao

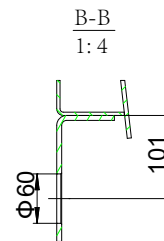
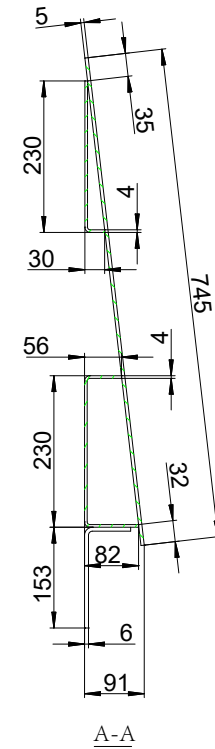
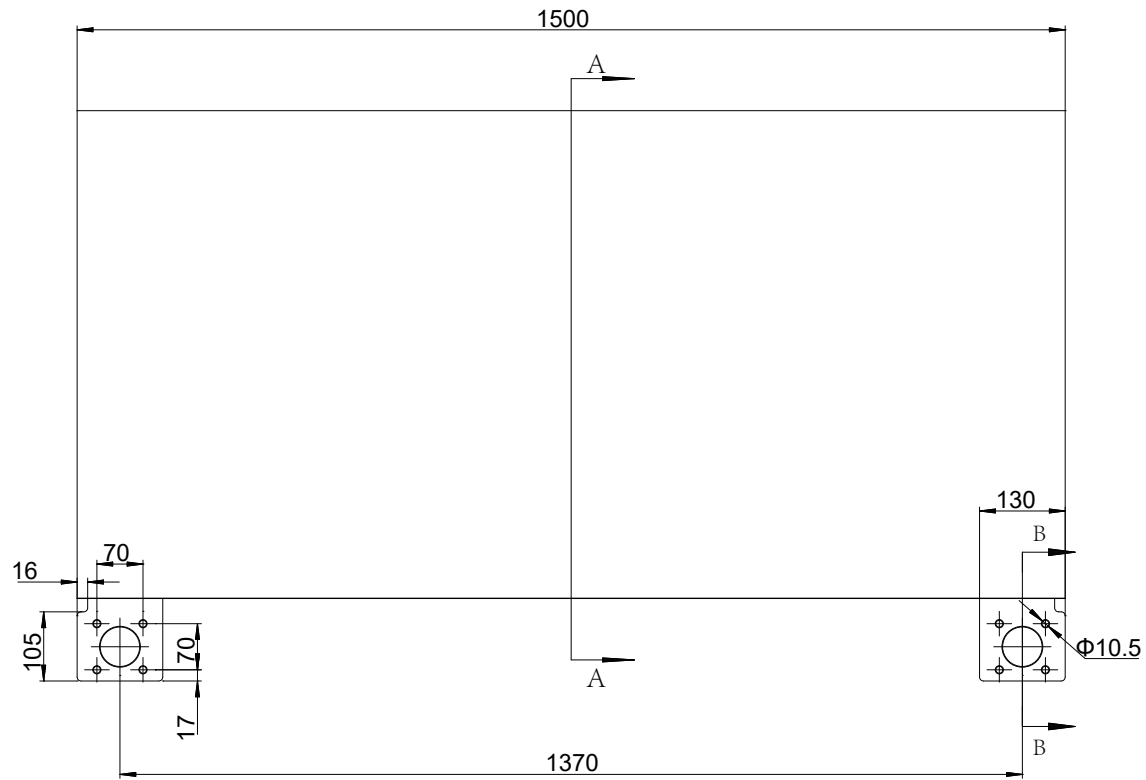


TOLERANCE UNLESS OTHERWISE SPECIFIED DEC ANGLES ± 0.1 FOR 0.X ± 0.05 FOR 0.XX		± 0.5		KERN® KERN & SOHN GmbH	
3RD ANGLE PROJECTION		TITLE:		BFS-A02N	
DRAWN	Y.J.Zhao	MODEL NO.		PART NO.	130901000036
CHECKED	Tim.Zhao	RM1.25M-TFG12515 -KERN			
APPROVED	Tim.Zhao	MATERIAL		FINISH	
UNIT	mm	SCALE	DO NOT SCALE DRAWING		SHEET OF

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REVISIONS

ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A0	Released	2024.05.06	Tim.Zhao



TOLERANCE UNLESS
OTHERWISE SPECIFIED
DEC ANGLES
±0.1 FOR 0.X
±0.05 FOR 0.XX

±0.5



3RD ANGLE PROJECTION

DRAWN

Y.J.Zhao

CHECKED

Tim.Zhao

APPROVED

Tim.Zhao

UNIT

mm

KERN® KERN & SOHN GmbH

TITLE:

BFS-A09N

MODEL NO.

RM1.5M-KERN

PART NO.

130901000039

MATERIAL

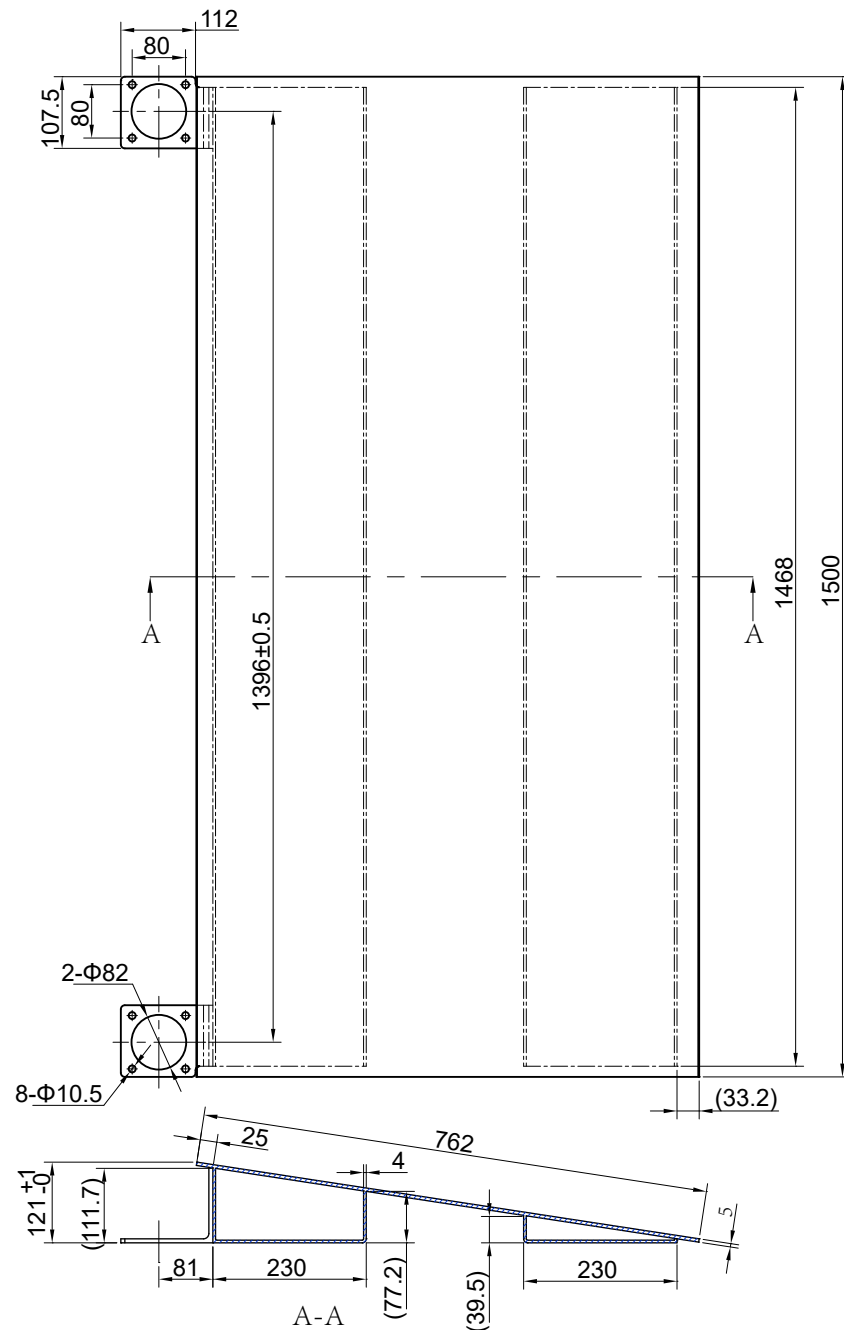
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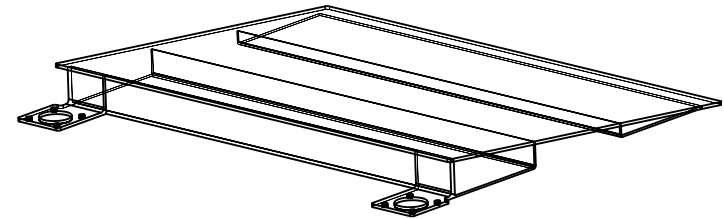
DO NOT SCALE DRAWING

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REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A0	Released	2024.05.06	Tim.Zhao



TOLERANCE UNLESS OTHERWISE SPECIFIED DEC ANGLES ± 0.1 FOR 0.X ± 0.05 FOR 0.XX		 KERN & SOHN GmbH			
 3RD ANGLE PROJECTION		TITLE: BFS-A11			
DRAWN	Y.J.Zhao				
CHECKED	Tim.Zhao	MODEL NO.	RM1.5M-KERN-TF1515-6T	PART NO.	130901000030
APPROVED	Tim.Zhao	MATERIAL		FINISH	
UNIT	mm	SCALE		DO NOT SCALE DRAWING	SHEET OF