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Installationsanleitung Auffahrrampe

KERN

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

Version 5.1
2024-07

D



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

D

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

Version 5.1 2024-07

Installationsanleitung
Auffahrrampe

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1 Grundlegende Sicherheitshinweise

1.1 Hinweise in der Dokumentation beachten



⇨ Dokument vor der Installation sorgfältig durchlesen.

1.2 Ausbildung des Personals

Das Produkt darf nur von qualifiziertem Fachpersonal mit geeigneten Befestigungsmaterialien installiert werden.

1.3 Auspacken und Prüfen

Produkt aus der Verpackung nehmen und Verpackungsmaterial entfernen. Überprüfen, ob alle Teile des Lieferumfangs vorhanden und unbeschädigt sind.

Lieferumfang / Serienmäßiges Zubehör:

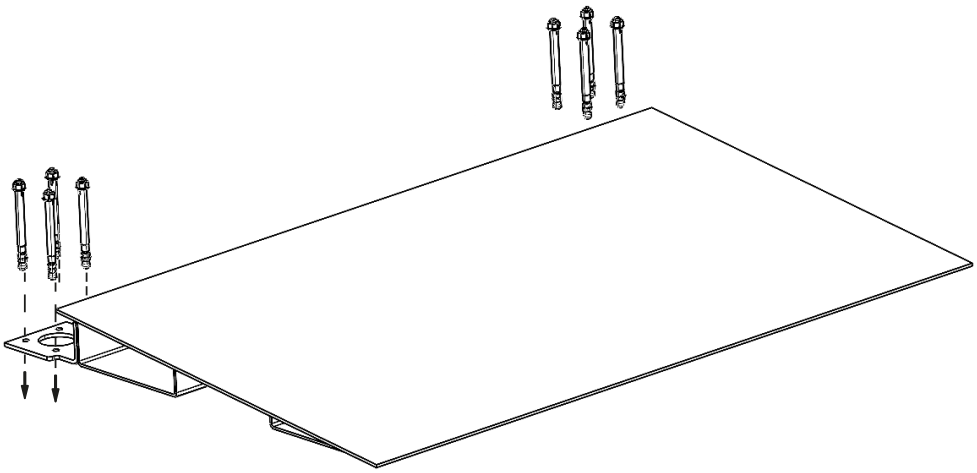
- Auffahrrampe
- Installationsanleitung

1.4 Installation

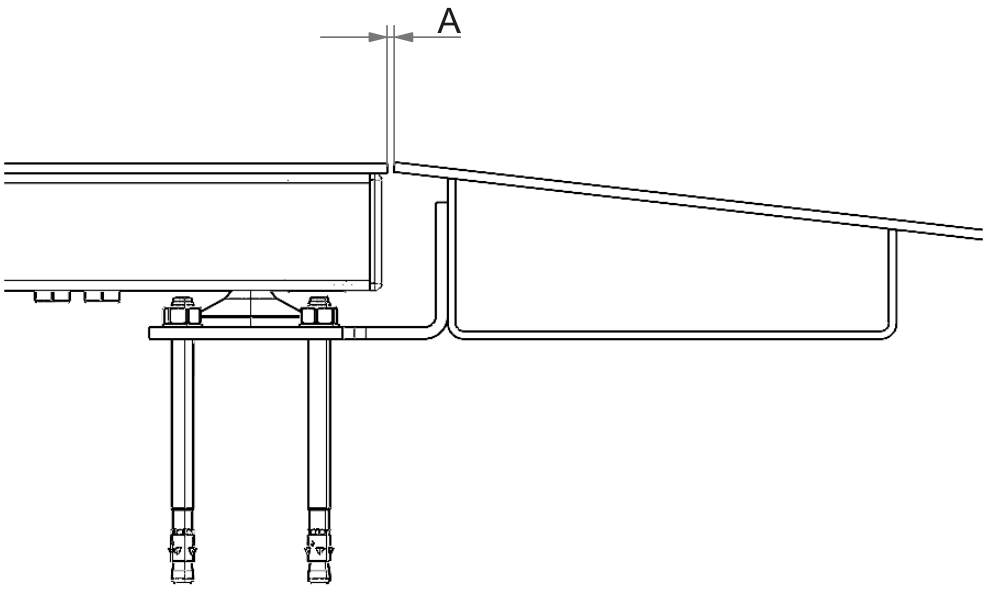
INFORMATION

- Die erforderlichen Vorarbeiten sind in der jeweiligen Installationsanleitung der Wägebrücke beschrieben.

1. Fußplatten jeweils mit geeigneten Befestigungsmaterialien im Boden verankern



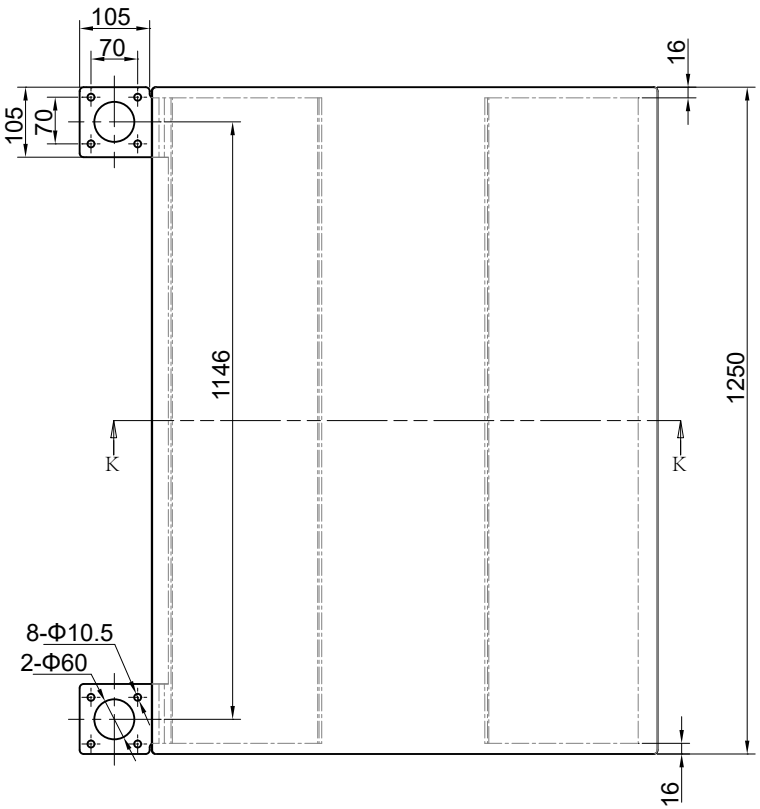
2. Wägebrücke mit den Stellfüßen in die Aussparung der Fußplatten stellen (Der Abstand **A** zwischen der Wägeplatte und der Auffahrrampe muss mindestens 2 mm betragen)

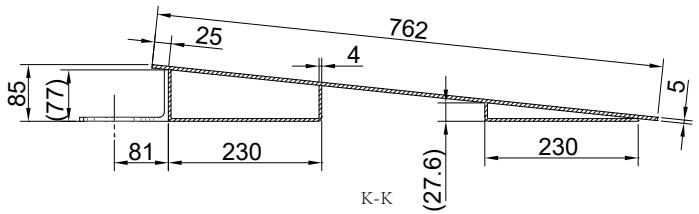


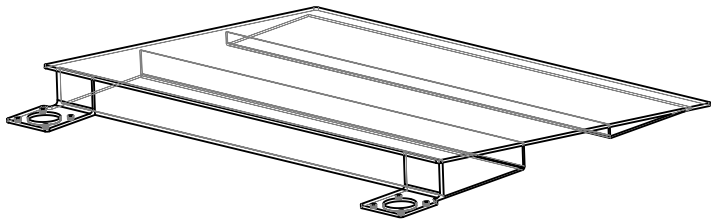
2 Zeichnungen

A4

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





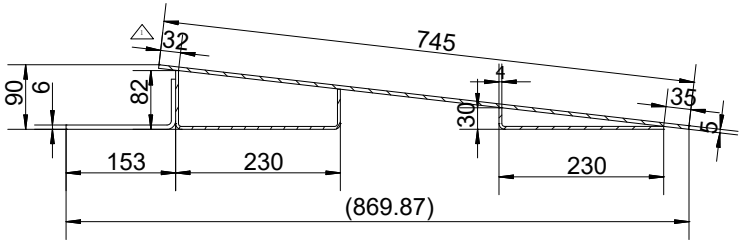


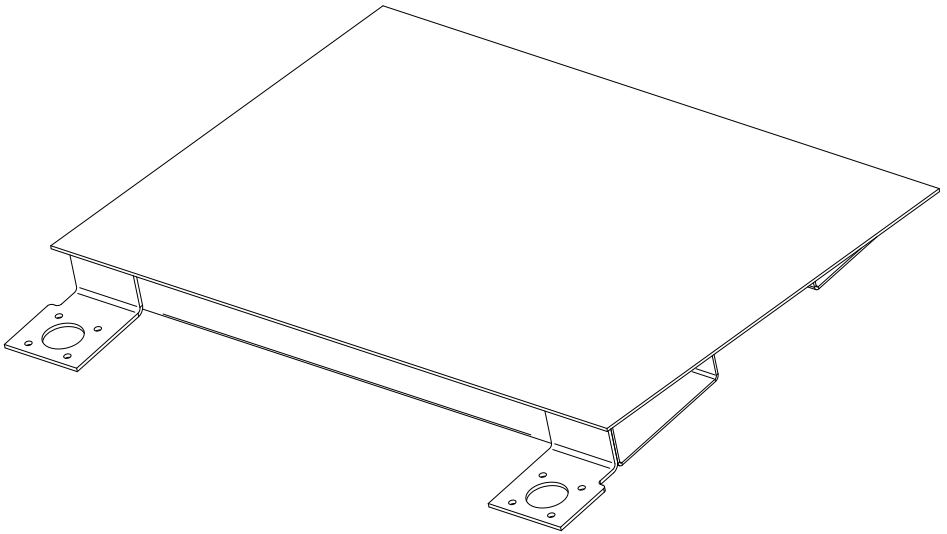
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3RD ANGLE PROJECTION		TITLE:	BFN-A01			
DRAWN	YJ.Zhao					
CHECKED	Tim.Zhao	MODEL NO.	RMS 1.25M-KERN	PART NO.	130901100005	
APPROVED	Tim.Zhao	MATERIAL		FINISH		
UNIT	mm	SCALE		DO NOT SCALE DRAWING		SHEET OF

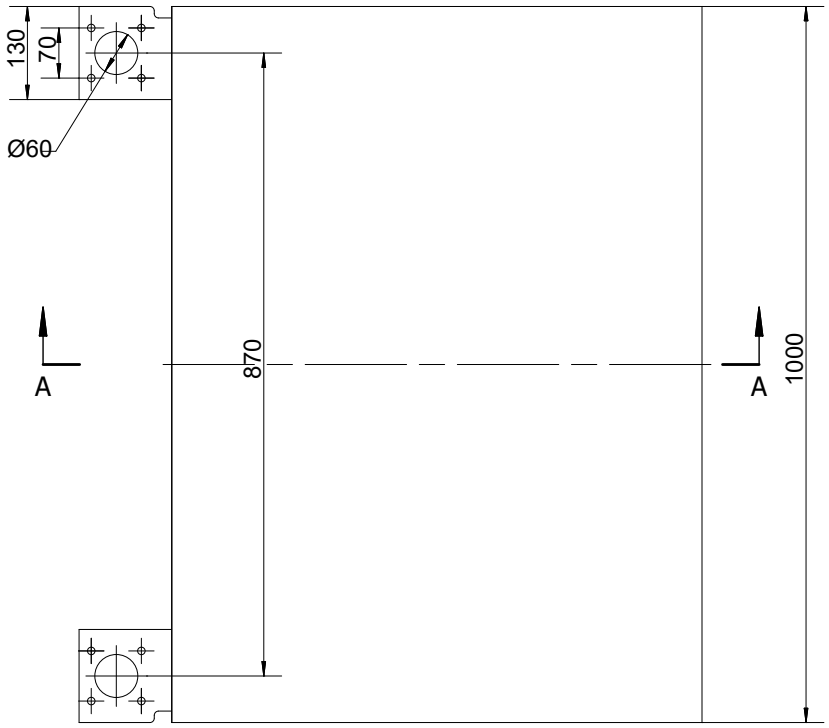
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REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A0	Released	2024.05.06	Tim.Zhao

A-A



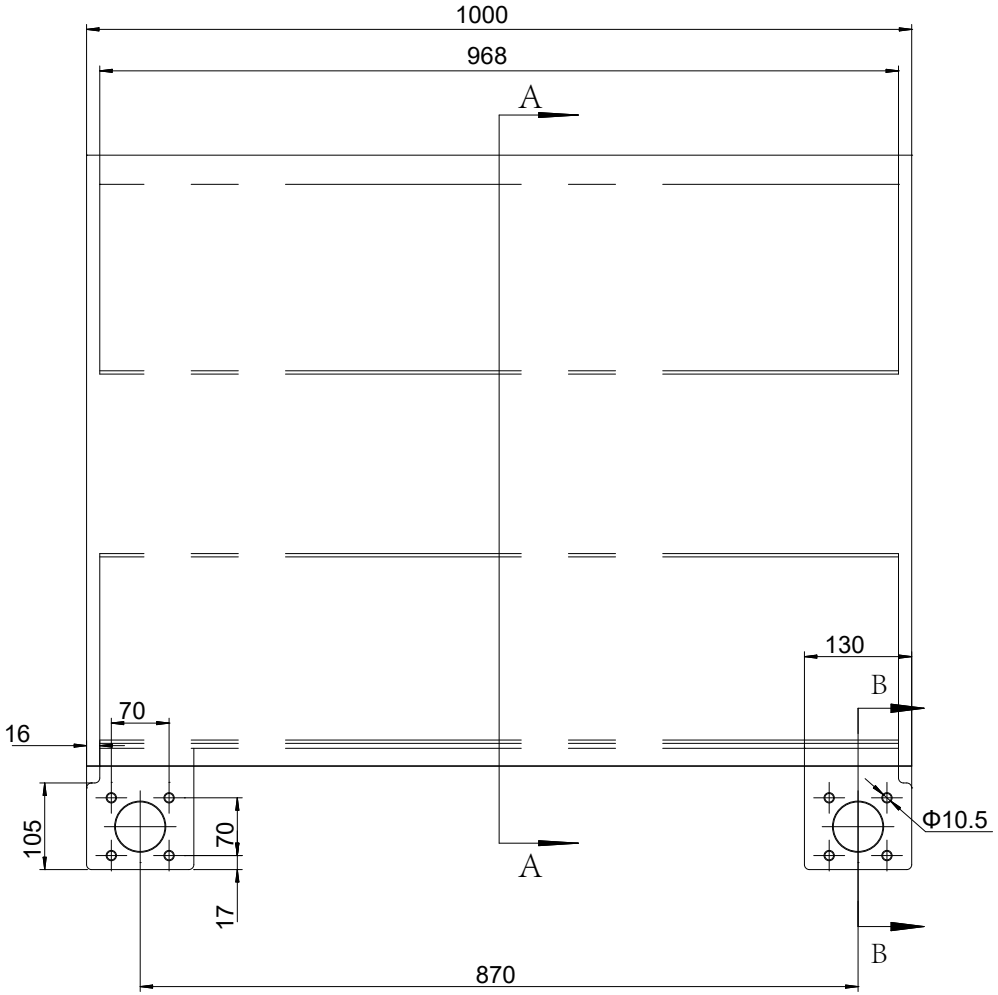


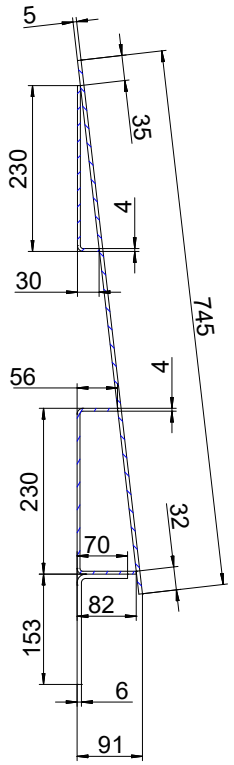


TOLERANCE UNLESS OTHERVISE SPECIFIED DEC ANGLES ±0.1 FOR 0.X ±0.5 ±0.05 FOR 0.XX		KERN KERN & SOHN GmbH			
3RD ANGLE PROJECTION		TITLE:	BFN-A05		
DRAWN	YJ.Zhao				
CHECKED	Tim.Zhao	MODEL NO.	RMS1.0M-TFGS1010 -KERN	PART NO.	130901100009
APPROVED	Tim.Zhao	MATERIAL		FINISH	
UNIT	mm	SCALE		DO NOT SCALE DRAWING	SHEET OF

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REVISIONS				
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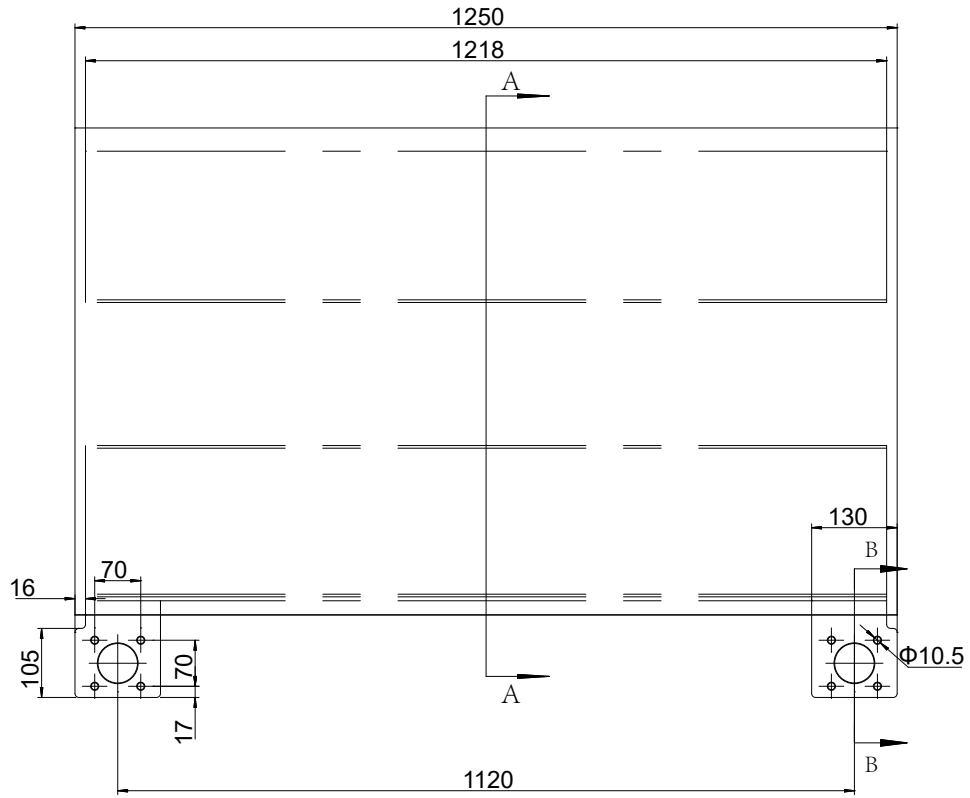


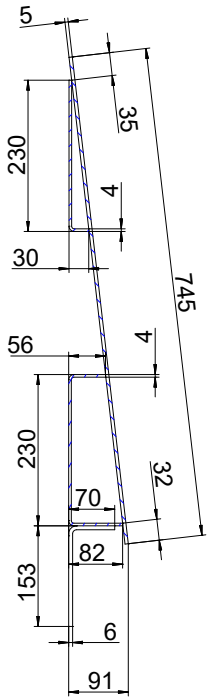
A-A

TOLERANCE UNLESS OTHERVISE SPECIFIED DEC ANGLES ±0.1 FOR 0.X ±0.5 ±0.05 FOR 0.XX		KERN KERN & SOHN GmbH			
3RD ANGLE PROJECTION		TITLE:	BFS-A01N		
DRAWN	YJ.Zhao				
CHECKED	Tim.Zhao	MODEL NO.	RM1.0M-TFG1010 -KERN	PART NO.	130901000035
APPROVED	Tim.Zhao	MATERIAL		FINISH	
UNIT	mm	SCALE		DO NOT SCALE DRAWING	SHEET OF

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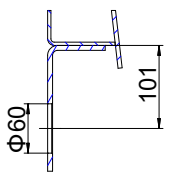
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ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A0	Released	2024.05.06	Tim.Zhao





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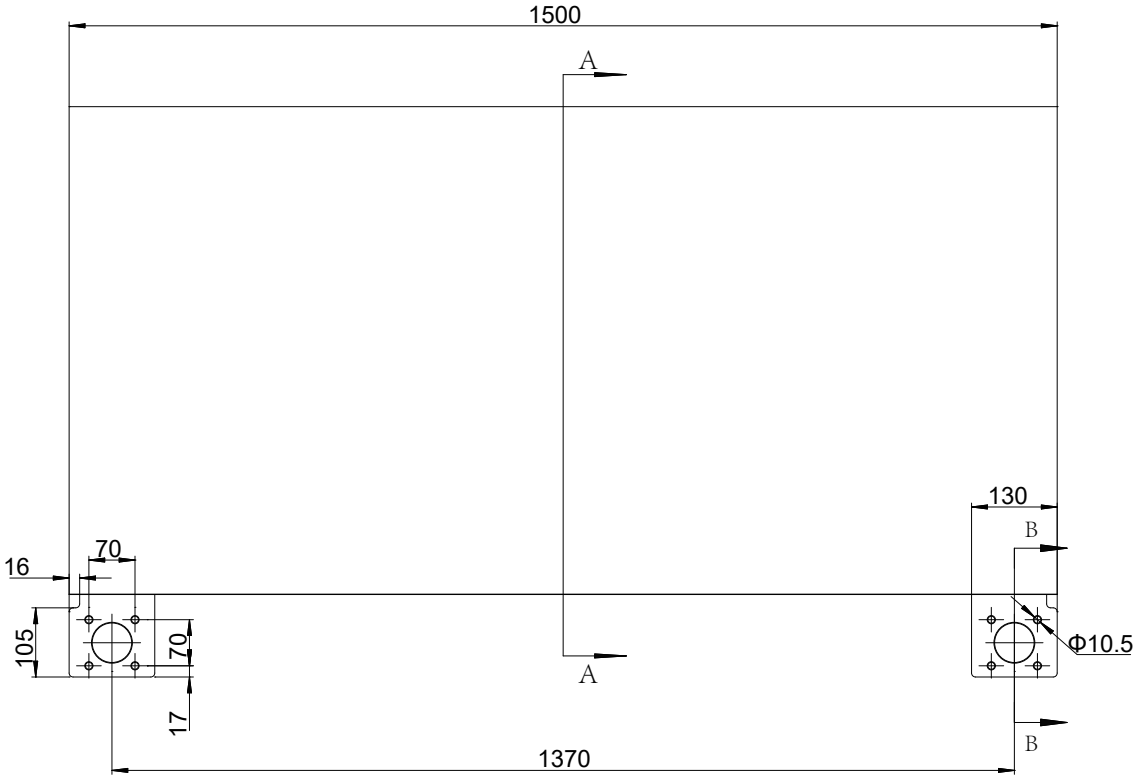
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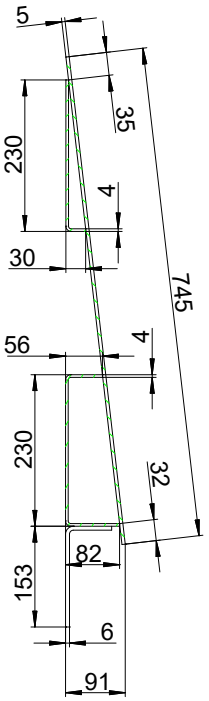


TOLERANCE UNLESS OTHERVISE SPECIFIED DEC ANGLES ±0.1 FOR 0.X ±0.5 ±0.05 FOR 0.XX		KERN KERN & SOHN GmbH				
3RD ANGLE PROJECTION		TITLE:	BFS-A02N			
DRAWN	YJ.Zhao					
CHECKED	Tim.Zhao	MODEL NO.	RM1.25M-TFG12515 -KERN	PART NO.	130901000036	
APPROVED	Tim.Zhao	MATERIAL		FINISH		
UNIT	mm	SCALE		DO NOT SCALE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

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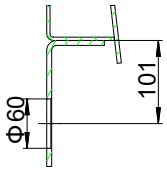
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ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A0	Released	2024.05.06	Tim.Zhao





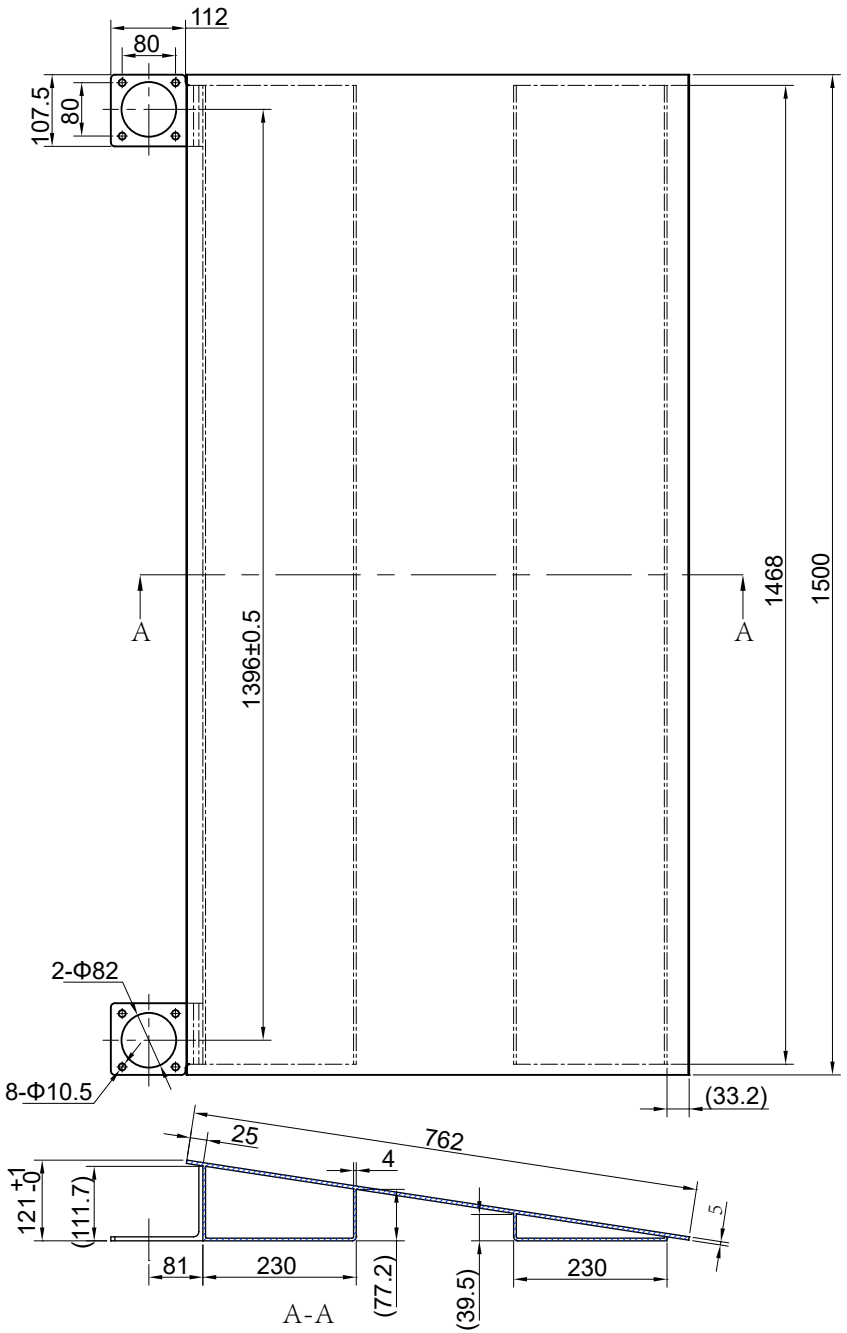
A-A

B-B
1: 4

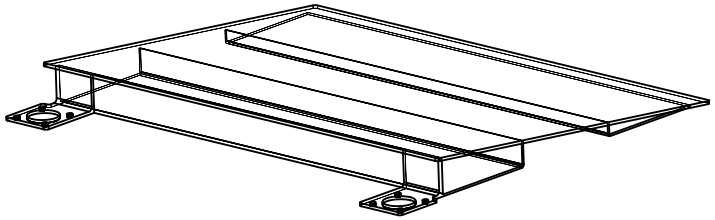


TOLERANCE UNLESS OTHERVISE SPECIFIED DEC ANGLES ±0.1 FOR 0.X ±0.5 ±0.05 FOR 0.XX		KERN KERN & SOHN GmbH			
3RD ANGLE PROJECTION		TITLE:	BFS-A09N		
DRAWN	YJ.Zhao				
CHECKED	Tim.Zhao	MODEL NO.	RM1.5M-KERN	PART NO.	130901000039
APPROVED	Tim.Zhao	MATERIAL		FINISH	
UNIT	mm	SCALE		DO NOT SCALE DRAWING	SHEET OF

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



TOLERANCE UNLESS OTHERVISE SPECIFIED DEC ANGLES ±0.1 FOR 0.X ±0.5 ±0.05 FOR 0.XX		KERN KERN & SOHN GmbH			
3RD ANGLE PROJECTION		TITLE:	BFS-A11		
DRAWN	YJ.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