

DB2.6
 - Size: W 500X H 500mm
 - Resolution: W 192X H 192 Pixels
 - Max Power:200W
 -120PCS

PROJECT TITLE
 DB2.6mk2-10X3m-Stacking
 System project-V1.0

NOTE
 1. This drawing is only for reference.
 2. Specifications subject to change
 without notice.

This drawing is only for reference

REVISIONS	CONTENT	DATE

DRAWN BY Edy Cai

DESIGNED BY Edy Cai

CHECKED BY

APPROVED BY

DRAWING TITLE
 DB2.6mk2-500x500mm Cabinet

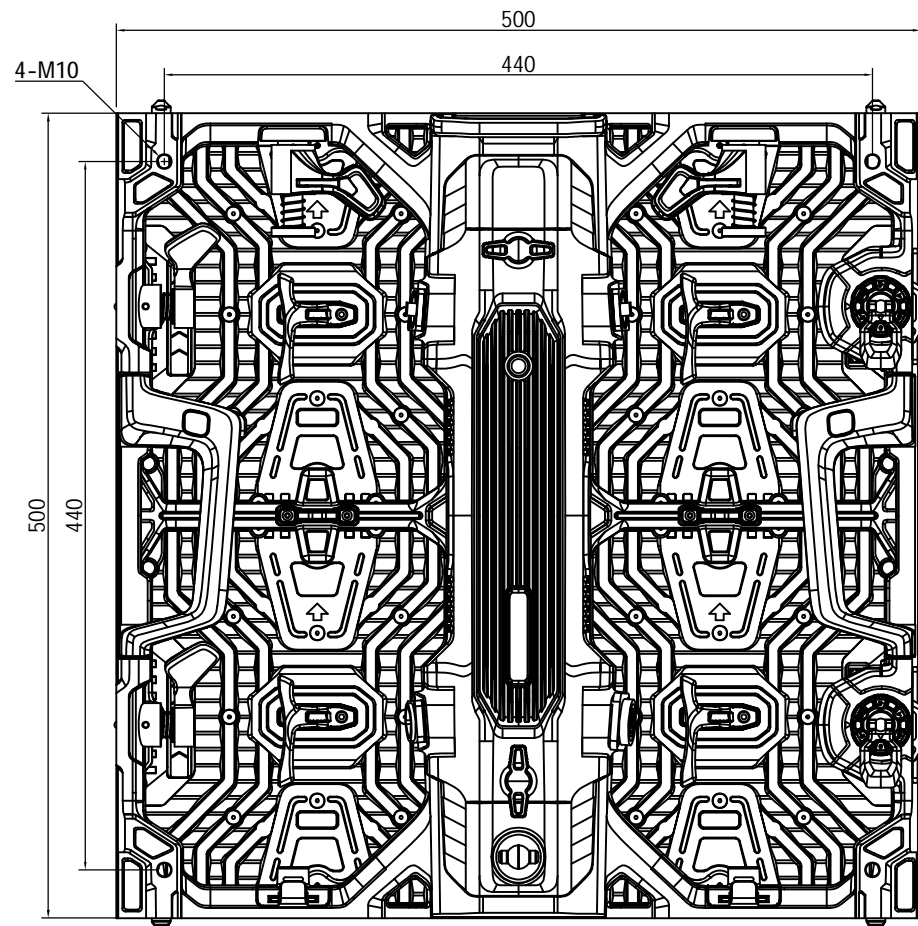
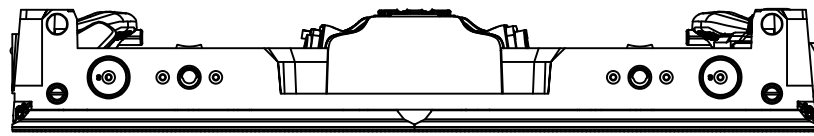
DRAWING NO.

VERSION V1.0

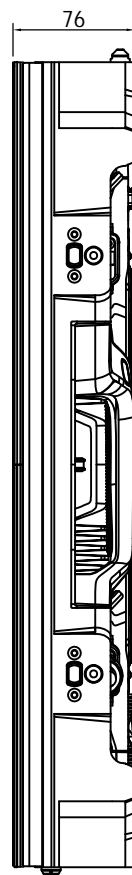
SCALE 1 / 1

DATE 2025.11.19

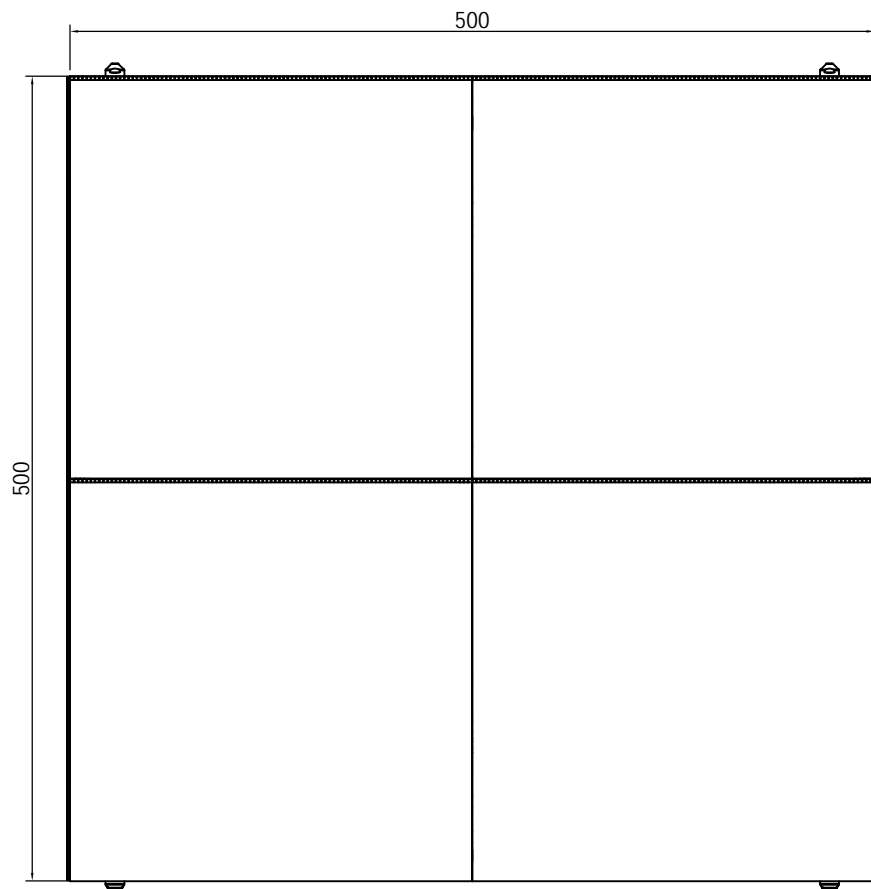
PRODUCT TYPE SHEET NO.
 A 001



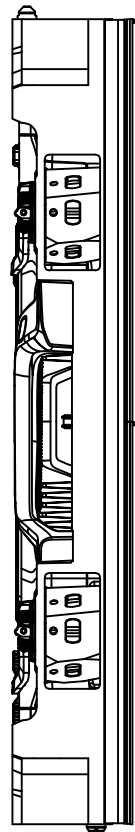
Rear view



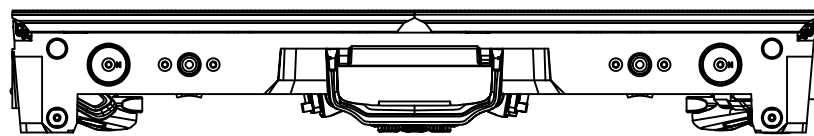
Side view



Front view



Side view



Top view

14 13 12 11 10 9 8 7 6 5 4 3 2 1

- DB2.6mk2
 - Pixel Pitch: 2.604mm
 - Resolution: W3840X H1152 Pixles
 - Active Screen Size: W10000X H3000mm
- Power Consumption
 - 110V/50&60HZ,24KW & Ground
 - Koliwatts to Amp=24kW/110V=218.2A
- Maintenance-Rear&Front Service



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Screen layout

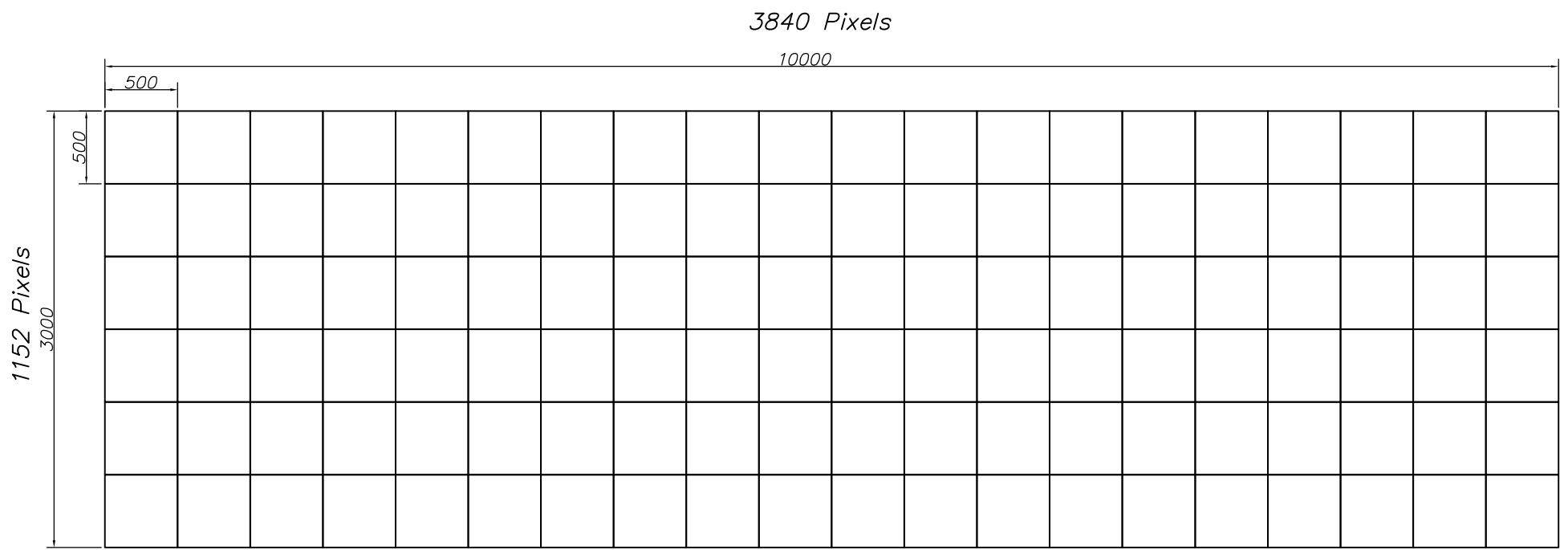
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SCALE 1 / 1

DATE 2025.11.19

PRODUCT TYPE A	SHEET NO. 002
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Rear view

A4(297mm*420mm)

14 13 12 11 10 9 8 7 6 5 4 3 2 1

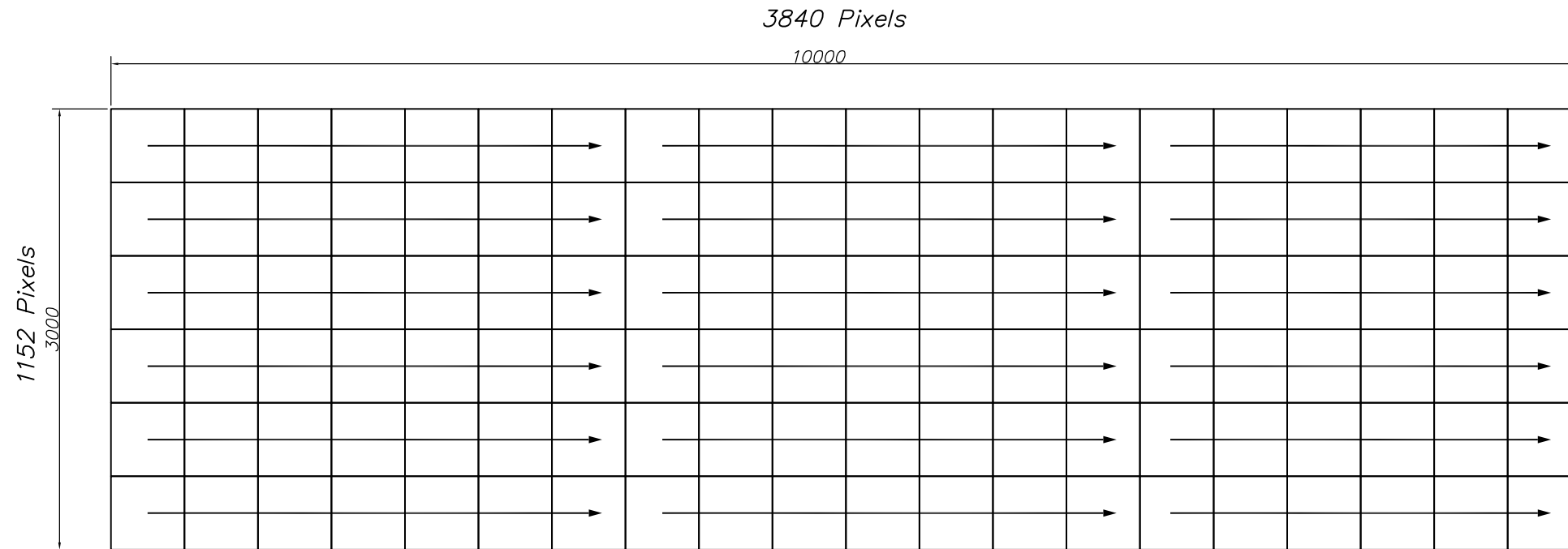
Power connection Diagram



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DRAWING TITLE
Power connection Diagram

DRAWING NO.

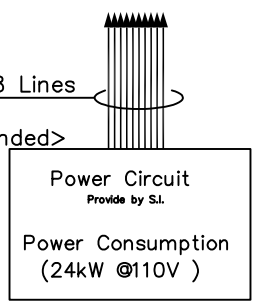
VERSION V1.0

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PRODUCT TYPE A	SHEET NO. 003
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3X14AWG Main Power Cable -18 Lines
(STD. Cable Length : 10m)
15Amp Circuit X 18 <Recommended>



Rear view

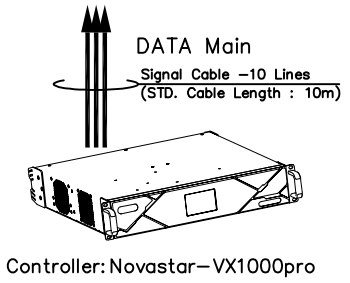
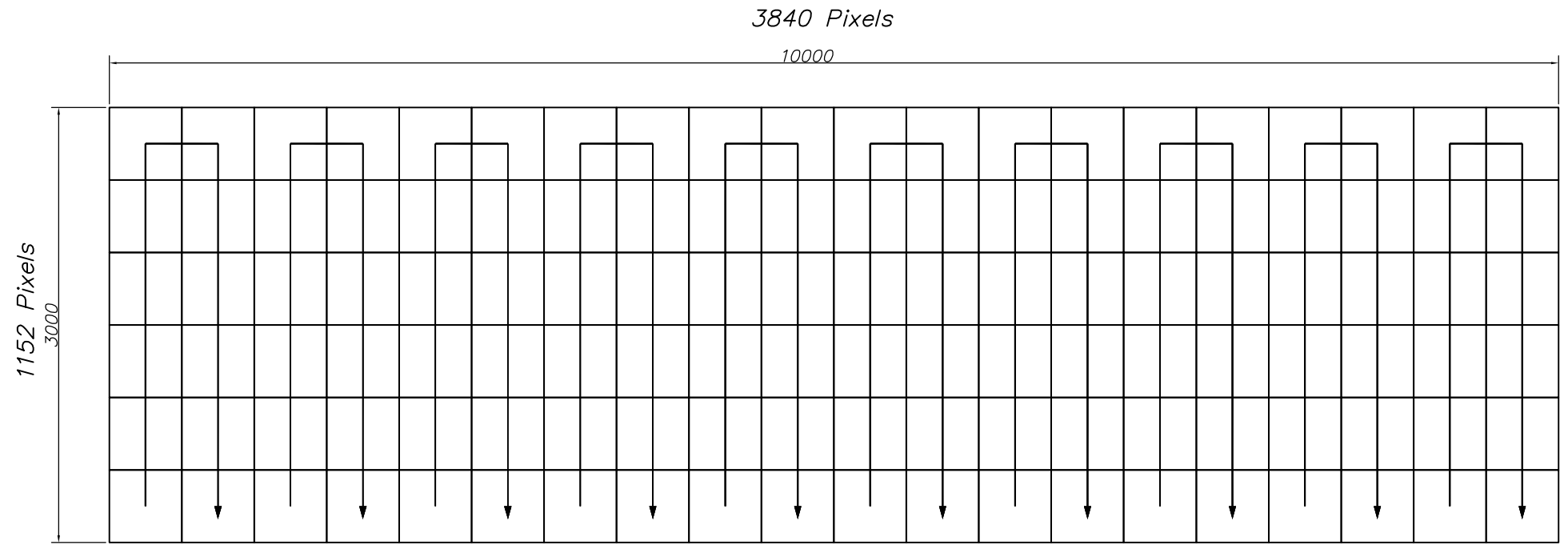
■ Data connection Diagram



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Rear view

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DRAWING TITLE
Data connection Diagram

DRAWING NO.

VERSION V1.0

SCALE 1 / 1

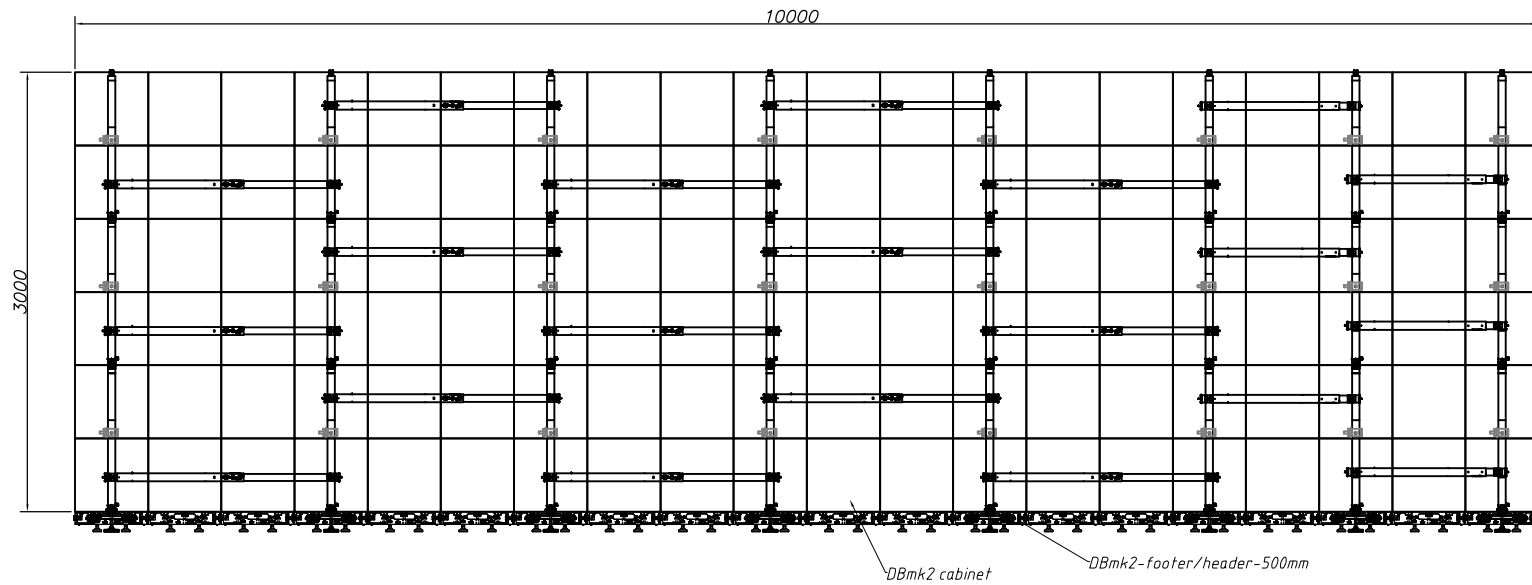
DATE 2025.11.19

PRODUCT TYPE A	SHEET NO. 004
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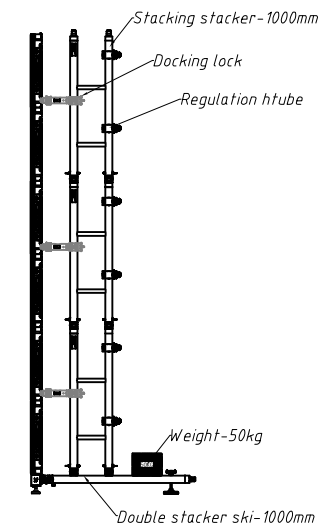
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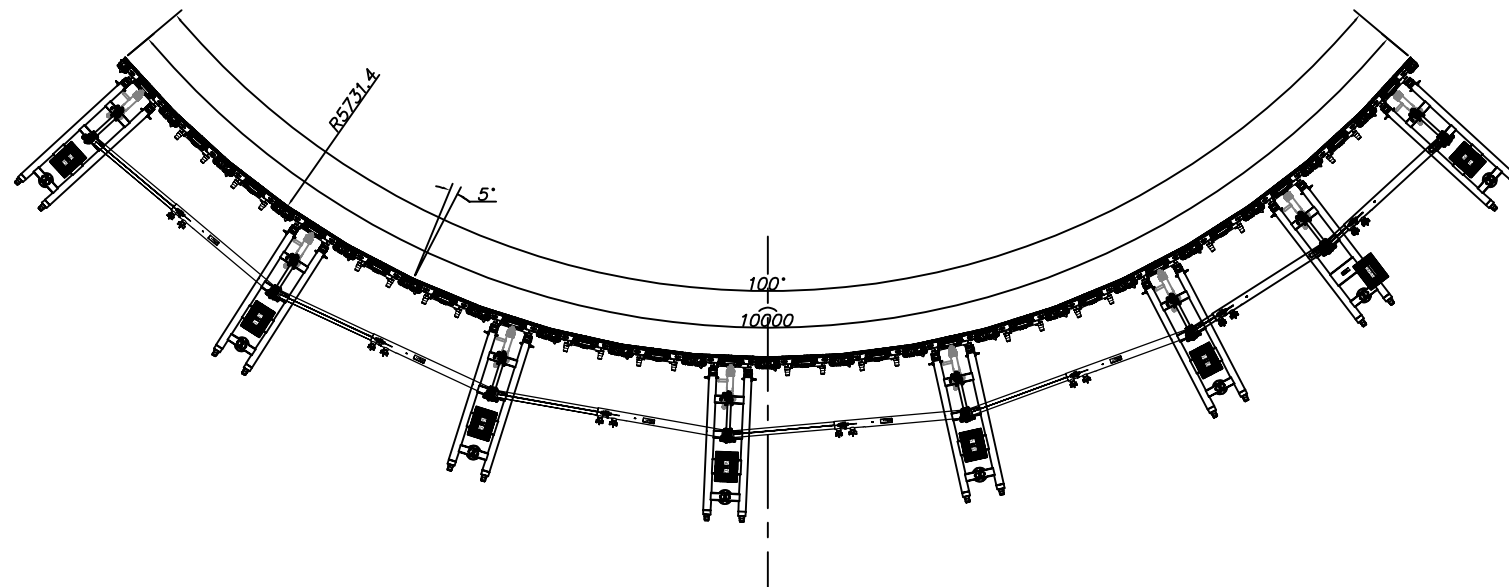
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Rear view



Side view



Top view

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DRAWING TITLE
Ground Stacking system

DRAWING NO.

VERSION V1.0

SCALE 1 / 1

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PRODUCT TYPE A SHEET NO. 005

Name	Model	Quantity
Stacking stacker-1000mm		24PCS
Stacking stacker-500mm		0 PCS
Regulate htube		21 PCS
Docking lock		24 PCS
Double Stacking Ski-1000mm		8 PCS
DBmk2-Footer/Header-500mm		20PCS