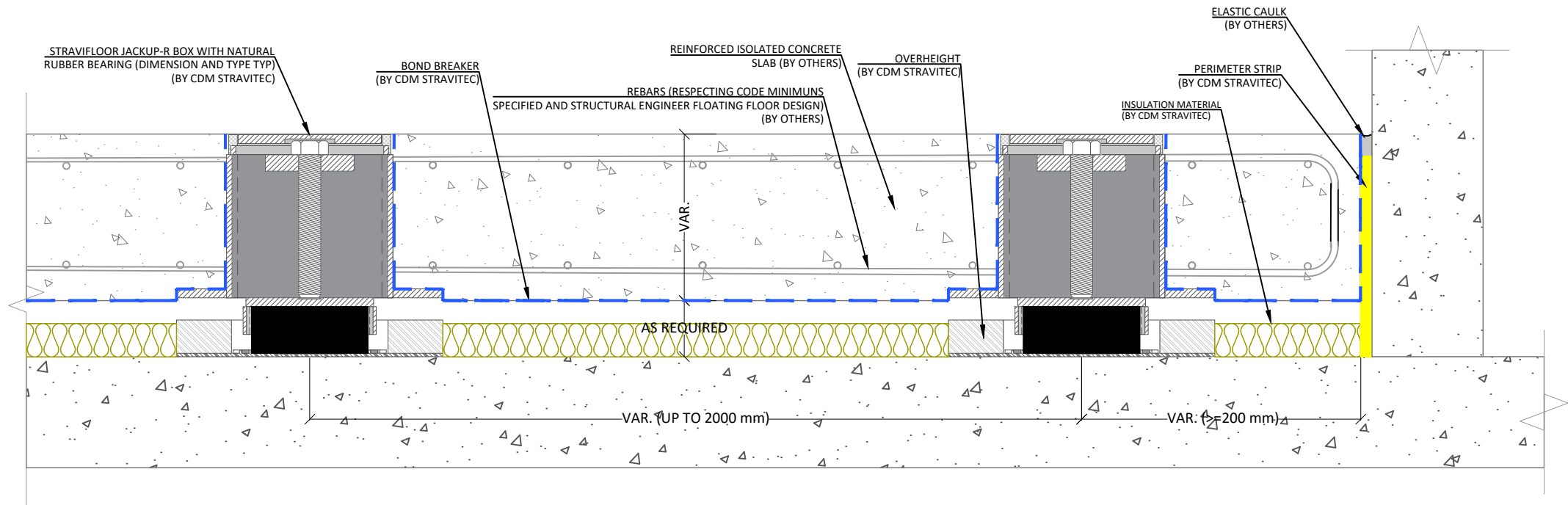


MINIMUM SYSTEM TOTAL BUILD-UP HEIGHT (BEFORE DEFLECTION): 110mm

Page 01 of 1



Notes

System Stravifloor Jackup-R (EN)

1. The structural floor should comply with the required tolerances regarding gradient (0,1 % or 1 mm/m) and smoothness (max. 2 mm). It should be dry and free of obstacles, discontinuities, dust, etc.

2. A rigid connection should be avoided between the floating slab and all vertical elements (as walls, columns, ...) by adding a void or a layer of lateral isolation between the isolated slab and the vertical element.

For more detailed information ask for Stravifloor Jackup-R Installation Manual.

MINIMUM SYSTEM TOTAL BUILD-UP HEIGHT (BEFORE DEFLECTION): 110mm + INSULATION MATERIAL THICKNESS

Legend

Second submission	29/07/2025	PGR	B
First submission	23/07/2025	VPR	A
Revision Description	Date	Drawn	Rev.

Load table

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Drawing based on

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STRAVIFLOOR JACKUP-R WITH ELASTOMERIC BEARINGS, FRAME OVERHEIGHT AND INSULATION MATERIAL

\$(GETVAR,- \$(GETVAR,??)

Drawn: PGR 29/07/2025

Design: CRU

Check: CRU

Scale: 1 : 5

Format: A3

Page 02 of 1

Notes

System Stravifloor Jackup-R (EN)

1. The structural floor should comply with the required tolerances regarding gradient (0,1 % or 1 mm/m) and smoothness (max. 2 mm).  
It should be dry and free of obstacles, discontinuities, dust, etc.

2. A rigid connection should be avoided between the floating slab and all vertical elements (as walls, columns, ...) by adding a void or a layer of lateral isolation between the isolated slab and the vertical element.

For more detailed information ask for Stravifloor Jackup-R Installation Manual.

MINIMUM SYSTEM TOTAL BUILD-UP HEIGHT (BEFORE DEFLECTION): 105mm

Legend

Second submission	29/07/2025	PGR	B
First submission	23/07/2025	VPR	A
Revision Description	Date	Drawn	Rev.

Load table

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Drawing based on

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STRAVIFLOOR JACKUP-R WITH SPRING BEARING

\$(GETVAR,- \$(GETVAR,??)

Drawn: PGR 29/07/2025

Design: CRU

Check: CRU

Scale: 1 : 5

Format: A3

Notes

System

Stravifloor Jackup-R (EN)

1.

The structural floor should comply with the required tolerances regarding gradient (0,1 % or 1 mm/m) and smoothness (max. 2 mm).  
It should be dry and free of obstacles, discontinuities, dust, etc.

2.

A rigid connection should be avoided between the floating slab and all vertical elements (as walls, columns, ...) by adding a void or a layer of lateral isolation between the isolated slab and the vertical element.

For more detailed information ask for Stravifloor Jackup-R Installation Manual.

MINIMUM SYSTEM TOTAL BUILD-UP HEIGHT (BEFORE DEFLECTION): 105mm  
+ INSULATION MATERIAL THICKNESS

Legend

Second submission	29/07/2025	PGR	B
First submission	23/07/2025	VPR	A
Revision Description	Date	Drawn	Rev.

Load table

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Drawing based on

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STRAVIFLOOR JACKUP-R WITH SPRING BEARINGS,  
FRAME OVERHEIGHT AND INSULATION MATERIAL

\$(GETVAR,- \$(GETVAR,??)

Drawn:

PGR

29/07/2025

Design:

CRU

Check:

CRU

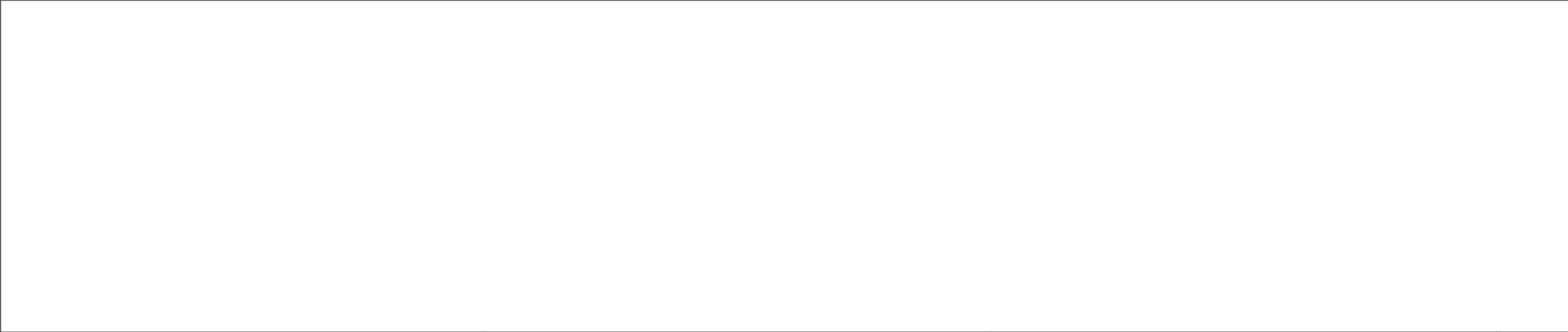
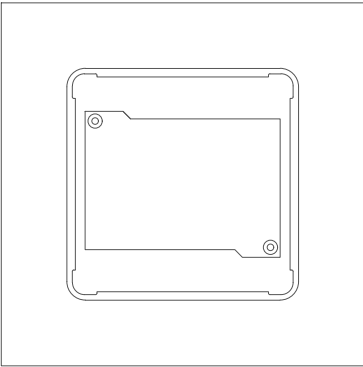
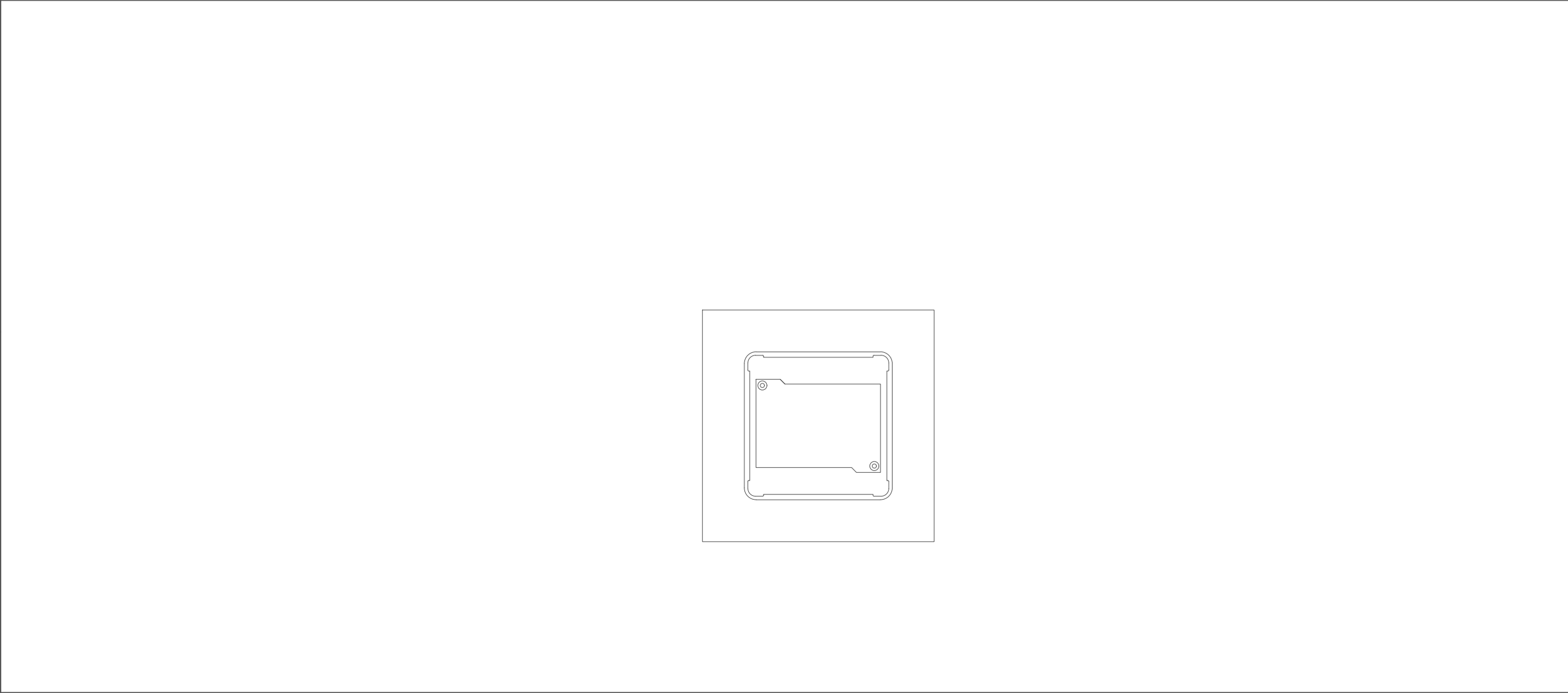
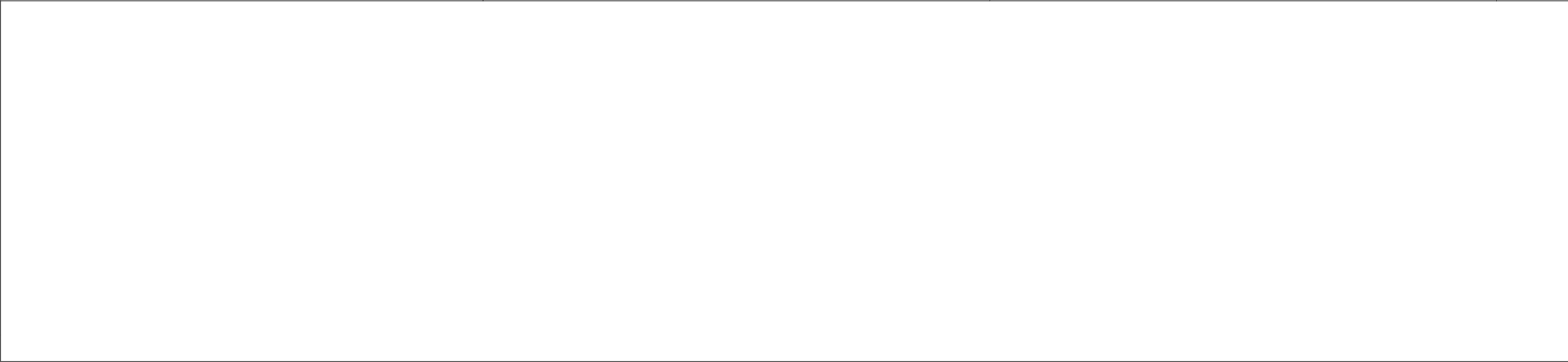
Scale:

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A3

Page 04 of 1



Notes

System

Stravifloor Jackup-R (EN)

1.

The structural floor should comply with the required tolerances regarding gradient (0,1 % or 1 mm/m) and smoothness (max. 2 mm).  
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2.

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For more detailed information ask for Stravifloor Jackup-R Installation Manual.

MINIMUM SYSTEM TOTAL BUILD-UP HEIGHT (BEFORE DEFLECTION): 105mm  
+ INSULATION MATERIAL THICKNESS

Legend

Second submission

29/07/2025

PGR

B

First submission

23/07/2025

VPR

A

Revision Description

Date

Drawn

Rev.

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STRAVIFLOOR JACKUP-R TYPICAL TOP VIEW

\$(GETVAR,-

\$(GETVAR,??)

Drawn:

PGR

29/07/2025

Design:

CRU

Check:

CRU

Scale:

1 : 5

Format:

A3

Page 05 of 1