

1

2

3

4

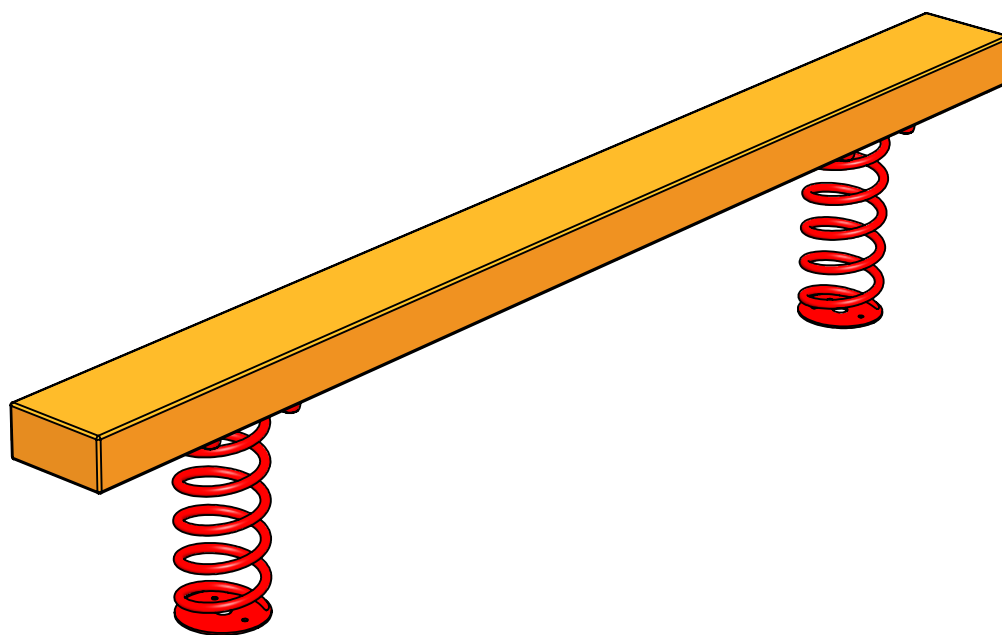
A

B

C

D

E



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
WEIGHT ARE IN KILOGRAMM

	NAME	SIGNATURE	DATE	REVISION
DRAWN	E.Reispere		21.11.2025	
APPV'D				

PART NUMBER / DWG NO.:

PLP13

DESCRIPTION:

Spring beam

MATERIAL:

wood, metal, plastic

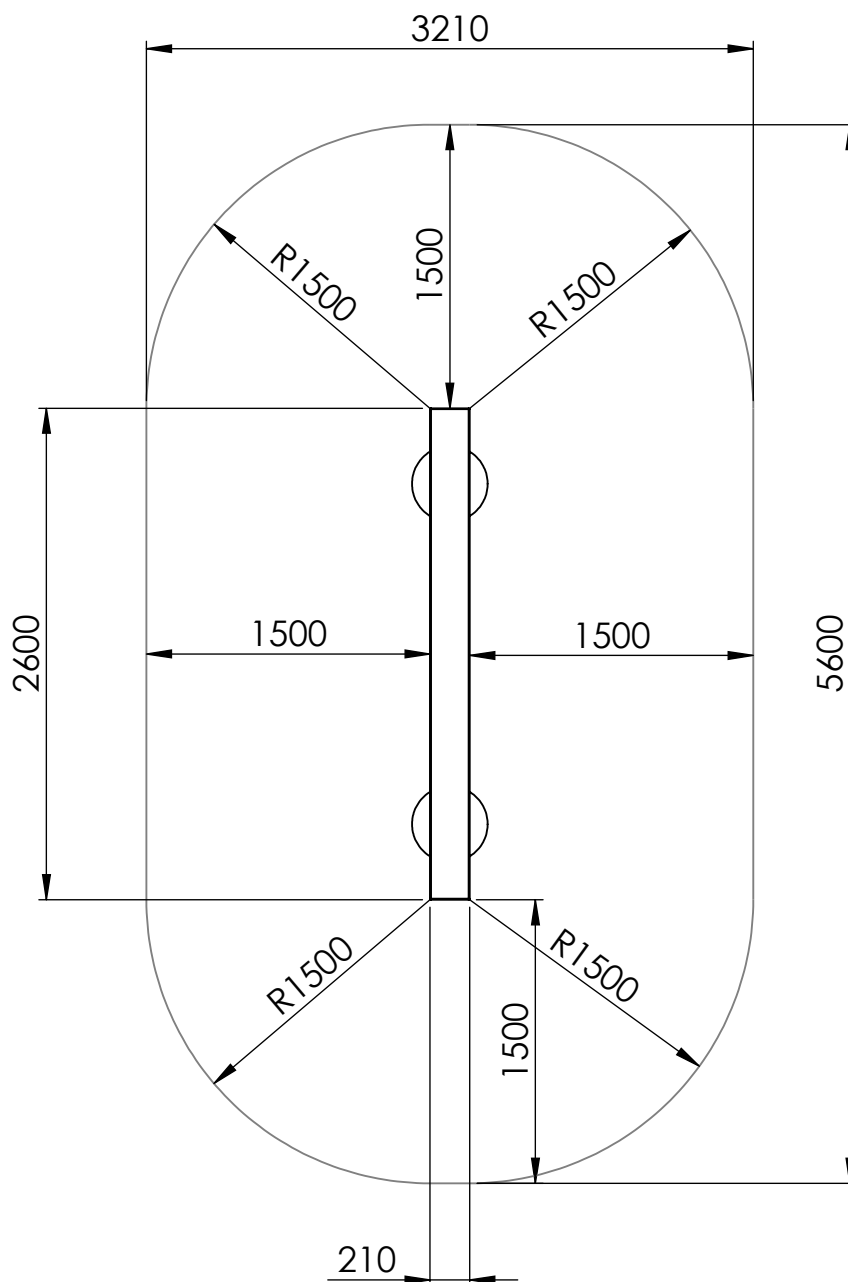
A4

WEIGHT:

SCALE: 1:12

SHEET 1 OF 5

safety area



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
WEIGHT ARE IN KILOGRAMM

PART NUMBER / DWG NO.:

PLP13

	NAME	SIGNATURE	DATE	REVISION
DRAWN	E.Reispere		21.11.2025	
APPV'D				

DESCRIPTION:

Spring beam

MATERIAL:

wood, metal, plastic

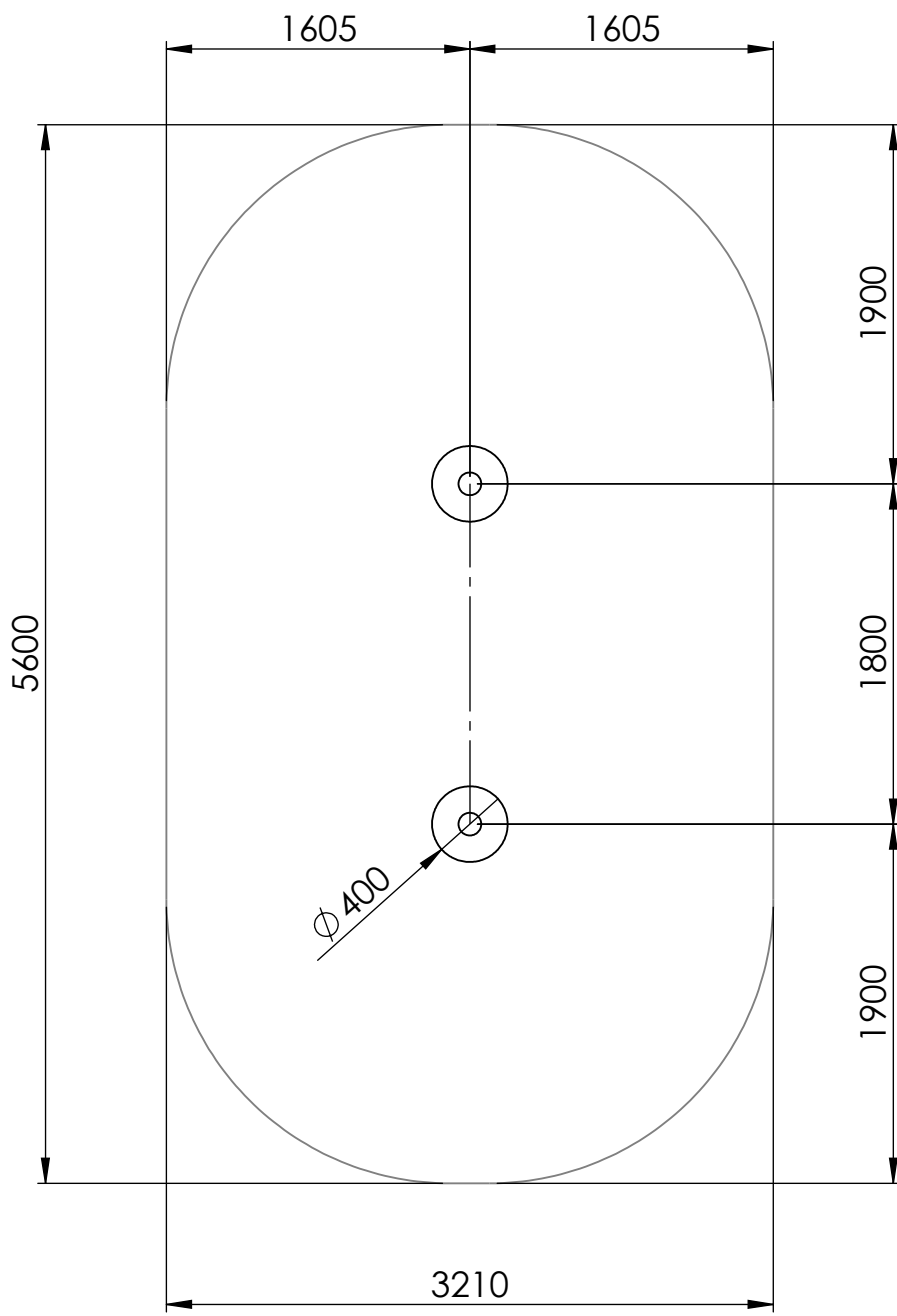
A4

WEIGHT:

SCALE: 1:40

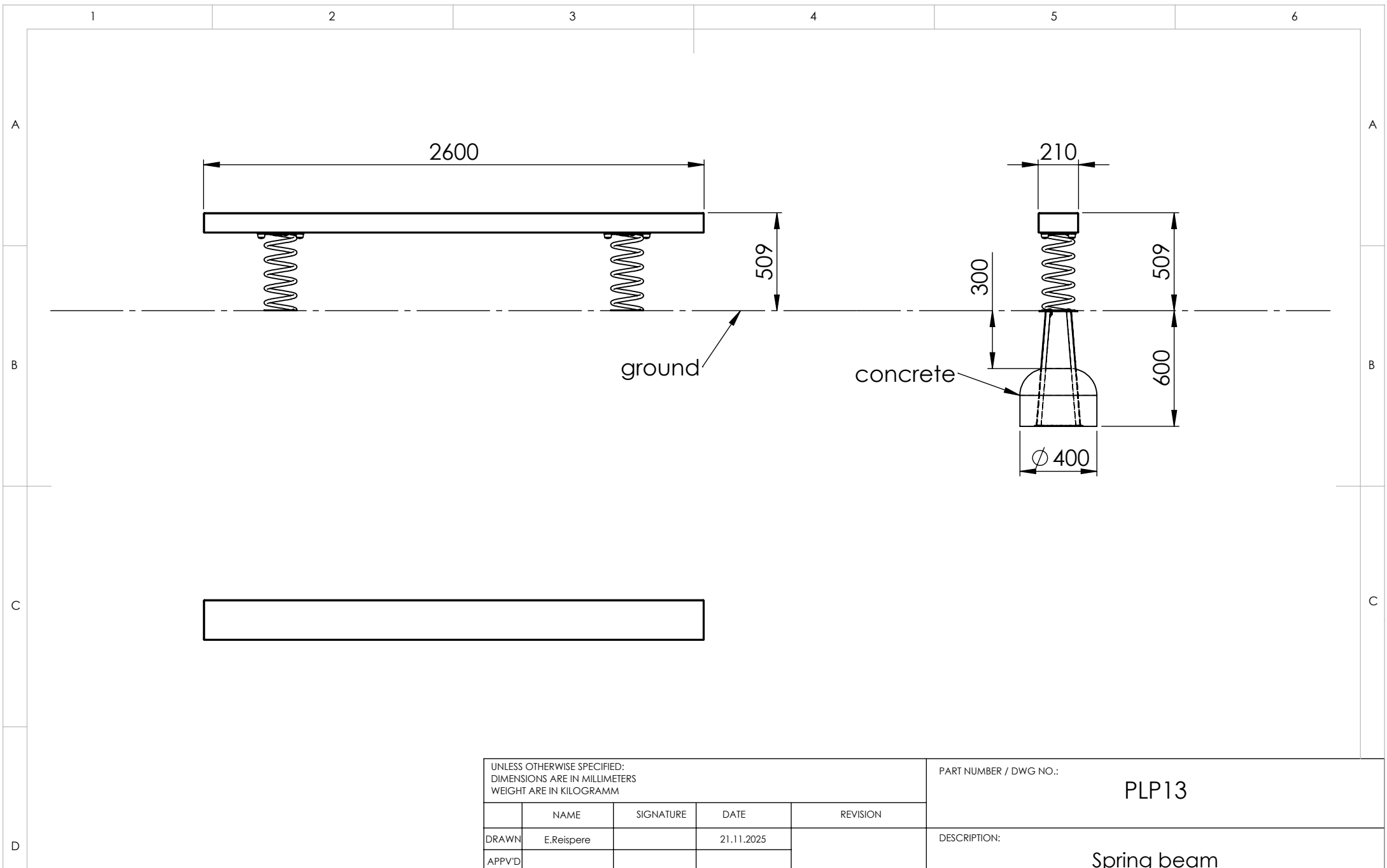
SHEET 2 OF 5

foundation



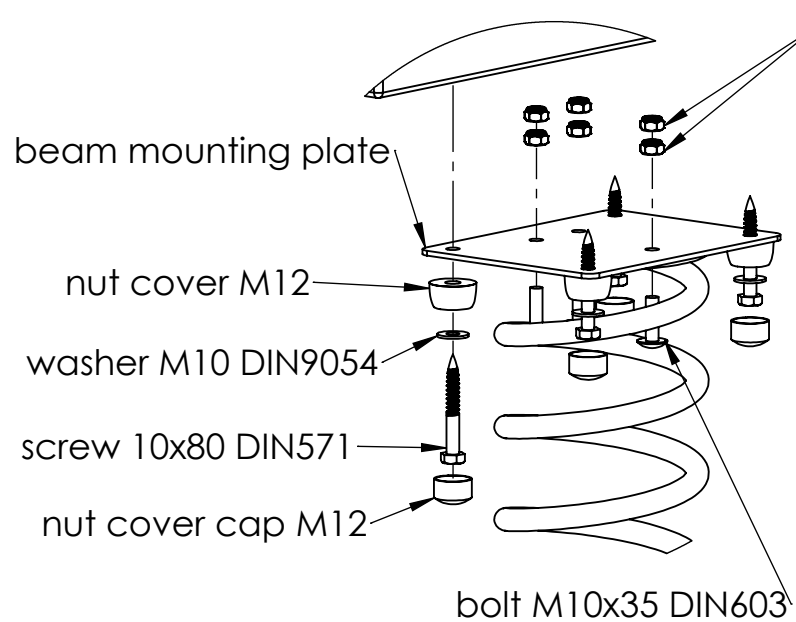
depth of foundation 500mm

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS WEIGHT ARE IN KILOGRAMM					PART NUMBER / DWG NO.: PLP13	
	NAME	SIGNATURE	DATE	REVISION	DESCRIPTION: Spring beam	
DRAWN	E.Reispere		21.11.2025			
APPV'D						

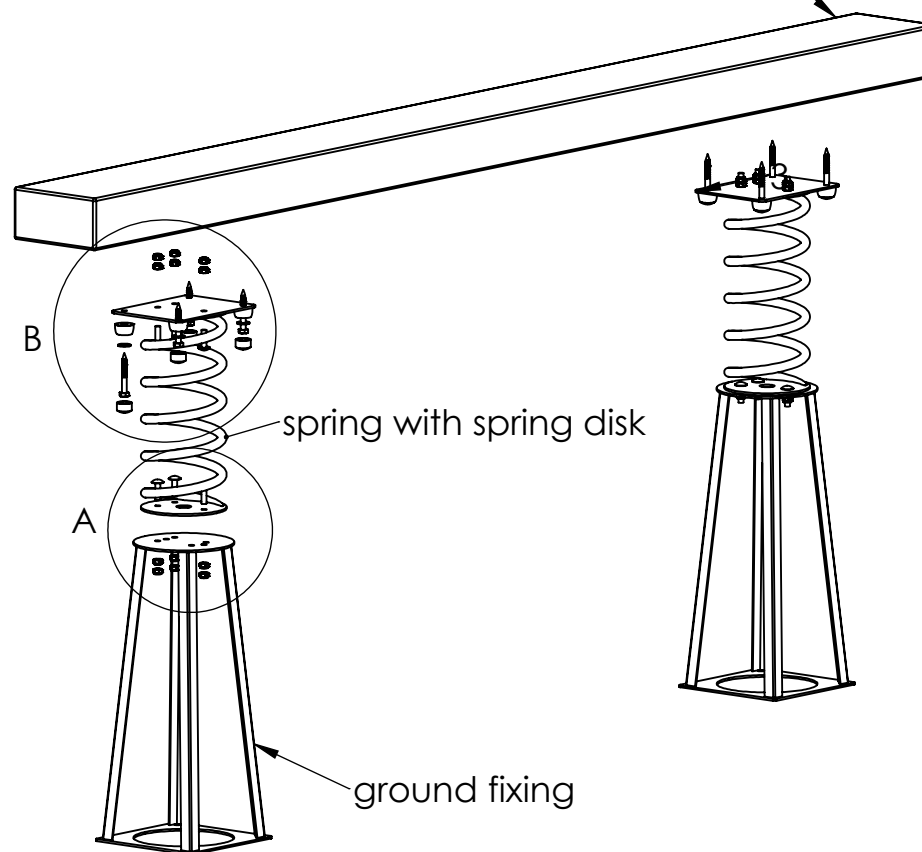


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS WEIGHT ARE IN KILOGRAMM					PART NUMBER / DWG NO.: PLP13	
	NAME	SIGNATURE	DATE	REVISION	DESCRIPTION: Spring beam	
DRAWN	E.Reispere		21.11.2025			
APPV'D						
					MATERIAL: wood, metal, plastic	A4
					WEIGHT:	SCALE: 1:25 SHEET 4 OF 5

DETAIL B

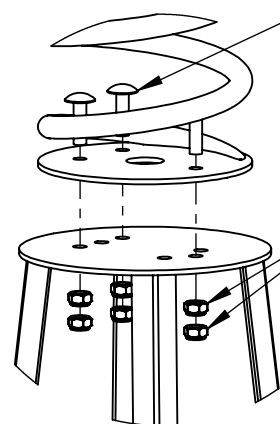


beam 210x105x2600



bolt M10x35 DIN603

nut M10 DIN985



DETAIL A

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
WEIGHT ARE IN KILOGRAMM

	NAME	SIGNATURE	DATE	REVISION
DRAWN	E.Reispere		21.11.2025	
APPV'D				

PART NUMBER / DWG NO.:

PLP13

DESCRIPTION:

Spring beam

MATERIAL:

wood, metal, plastic

A4

WEIGHT:

SCALE: 1:15

SHEET 5 OF 5