

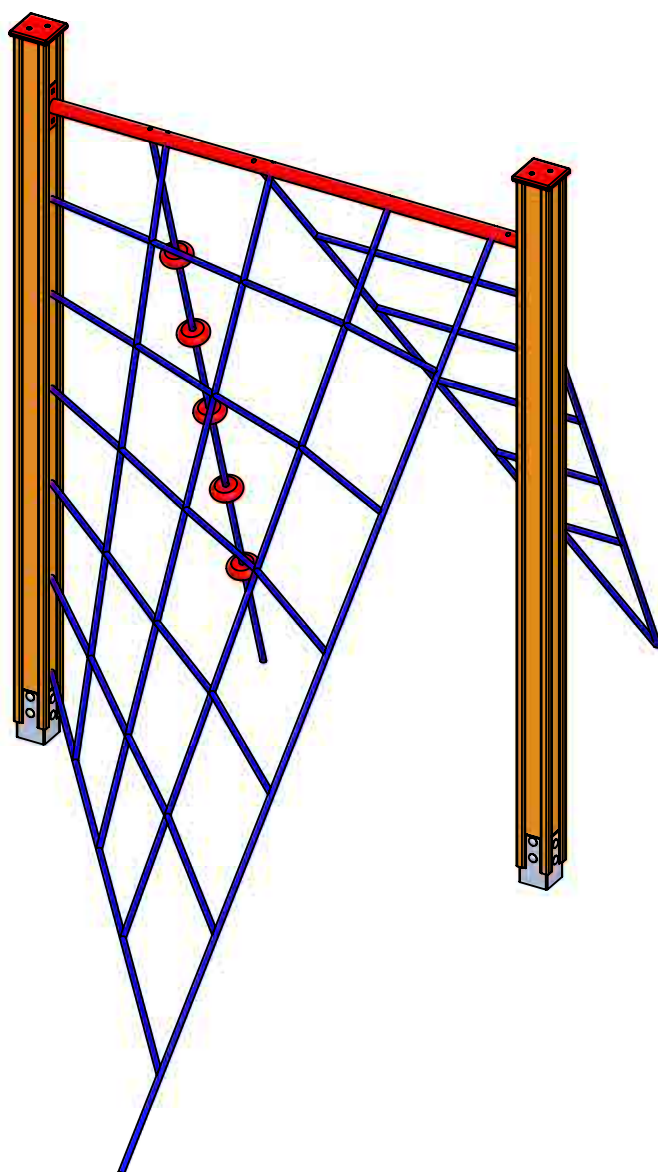
A

B

C

D

E



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

	NAME	SIGNATURE	DATE	REVISION
DRAWN	M.Rebase		01.08.2014	
APPV'D				

PART NUMBER / DWG NO.:

RS119

DESCRIPTION:

Climbing frame HYDRA

READYMADE
Verklighet för drömmar

MATERIAL:

wood, metal, plastic

A4

WEIGHT:

SCALE: 1:20

SHEET 1 OF 7

safety area

6736

1633

R1800

1800

1800

3136

R1800

5233

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DESCRIPTION:

Climbing frame HYDRA

READYMADE
Verklighet för drömmar

MATERIAL:

wood, metal, plastic

A4

WEIGHT:

SCALE: 1:40

SHEET 2 OF 7

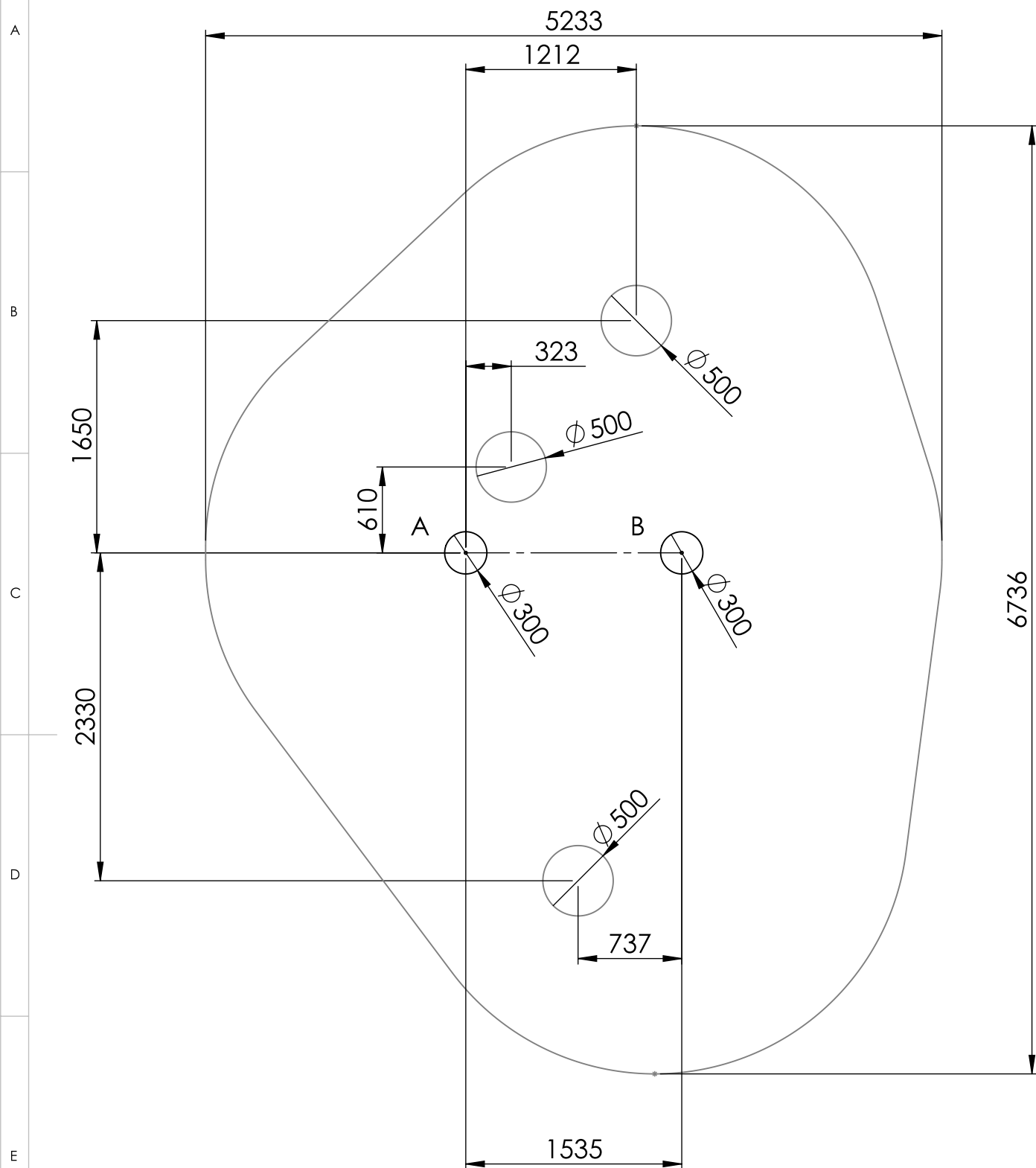
1

2

3

4

foundation



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Climbing frame HYDRA

READYMADE
Verklighet för drömmar

MATERIAL:

wood, metal, plastic

A4

WEIGHT:

SCALE: 1:40

SHEET 3 OF 7

1

2

3

4

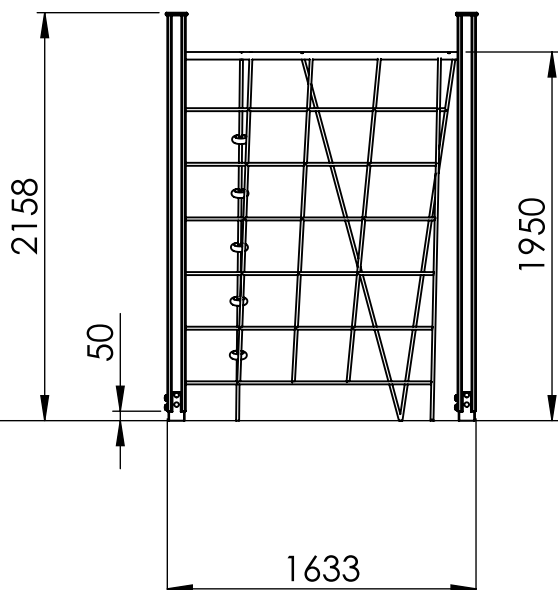
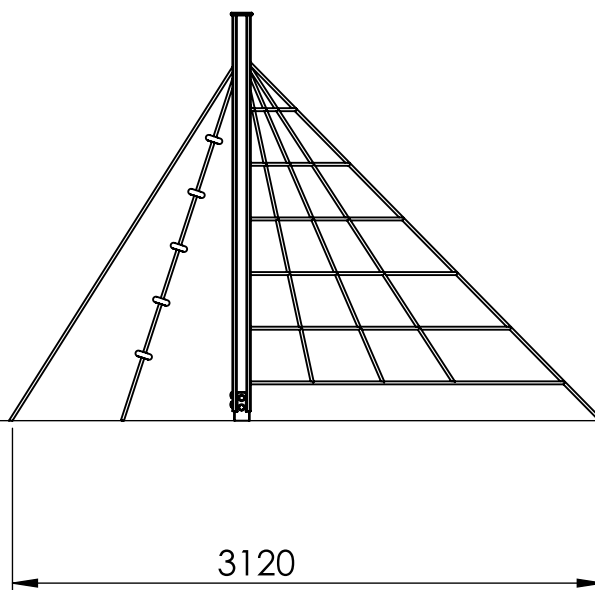
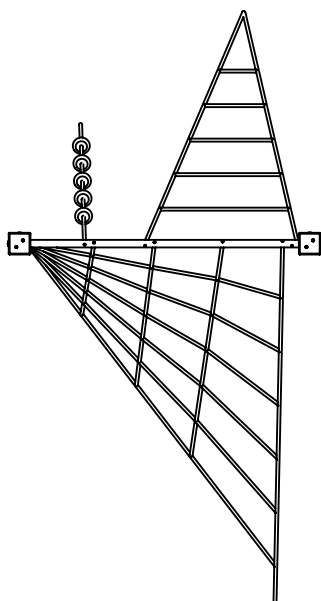
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wood, metal, plastic

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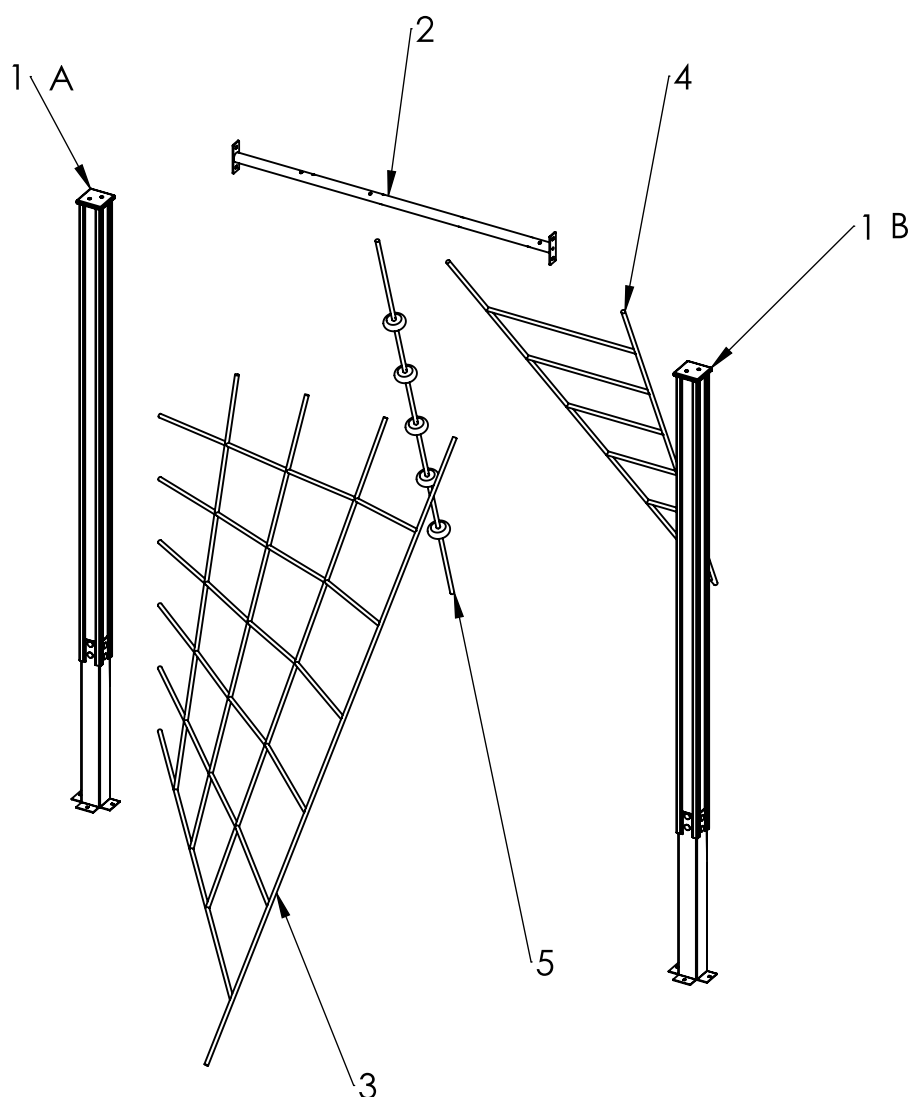
SHEET 4 OF 7

A

B

C

D



E

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	post 98x98x2100 with top cover	laminated wood, PE plastic	2
2	beam 40x1455	painted steel	1
3	climbing net A	PP covered steel wire	1
4	climbing net B	PP covered steel wire	1
5	climbing rope	PP covered steel wire, plastic	1

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DRAWN	M.Rebase		01.08.2014	
APPV'D				

DESCRIPTION:

Climbing frame HYDRA

MATERIAL:

wood, metal, plastic

A4

WEIGHT:

SCALE: 1:30

SHEET 5 OF 7

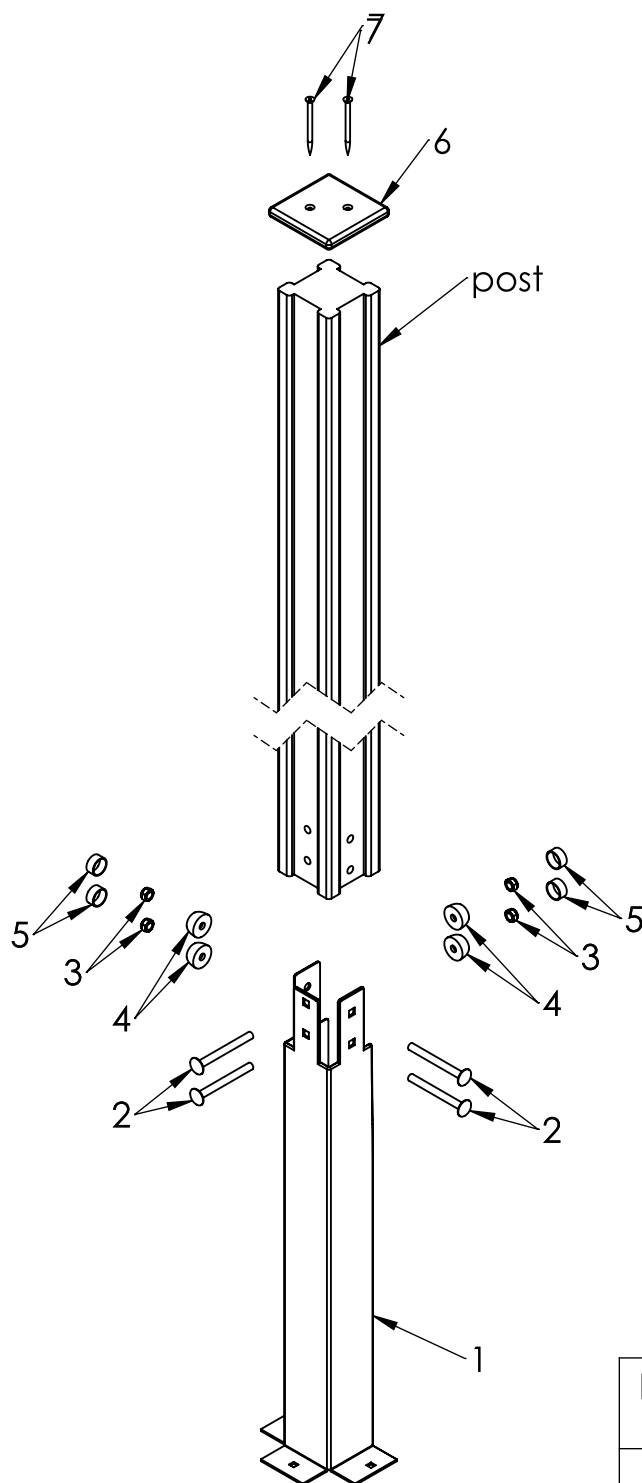
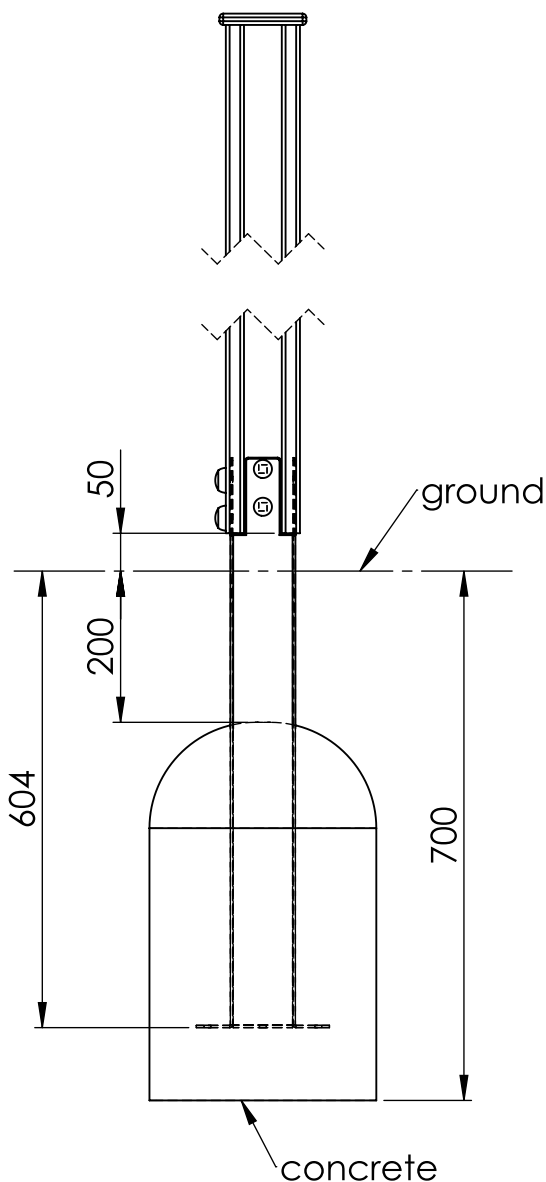
A

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E



ITEM NO.	PART NUMBER
1	ground fixture
2	bolt DIN603 M10x100
3	nut DIN985 M10
4	nut cover M10
5	nut cover cap M10
6	plastic cap 115x115
7	woodscrew 6 x 90

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PART NUMBER / DWG NO.:

RS119

DESCRIPTION:

Climbing frame HYDRA

MATERIAL:

wood, metal, plastic

A4

WEIGHT:

SCALE: 1:10

SHEET 6 OF 7

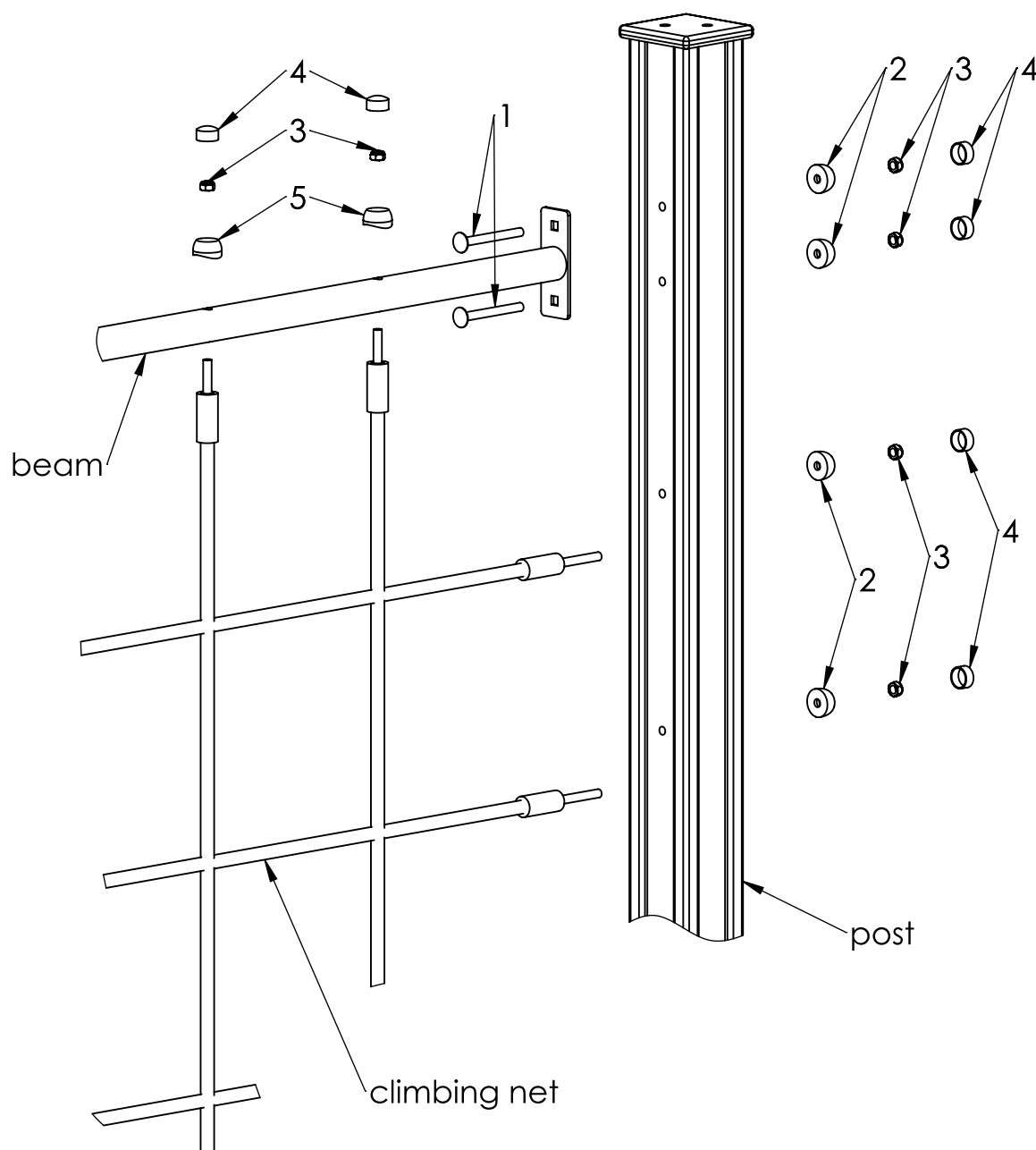
A

B

C

D

E



ITEM NO.	PART NUMBER
1	bolt DIN603 M10x100
2	nut cover M10
3	nut DIN985 M10
4	nut cover cap M10
5	nut cover for beam M10

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PART NUMBER / DWG NO.:

RS119

DESCRIPTION:

Climbing frame HYDRA
connecting beam and climbing net to post

MATERIAL:

wood, metal, plastic

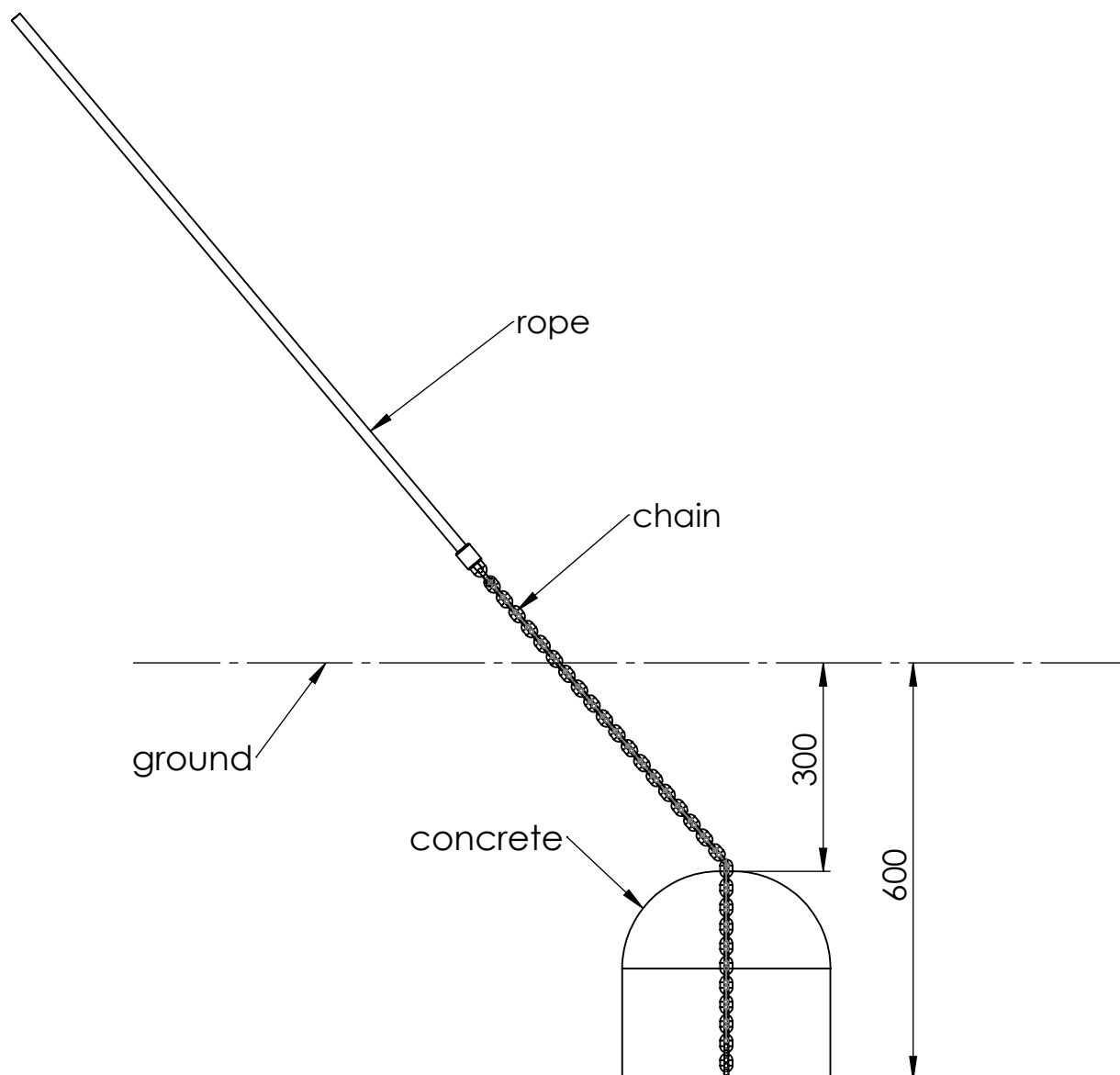
A4

WEIGHT:

SCALE: 1:8

SHEET 7 OF 7

attaching chain to concrete



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PART NUMBER / DWG NO.:

RS119

DESCRIPTION:

Climbing frame HYDRA
connecting beam and climbing net to post

MATERIAL:

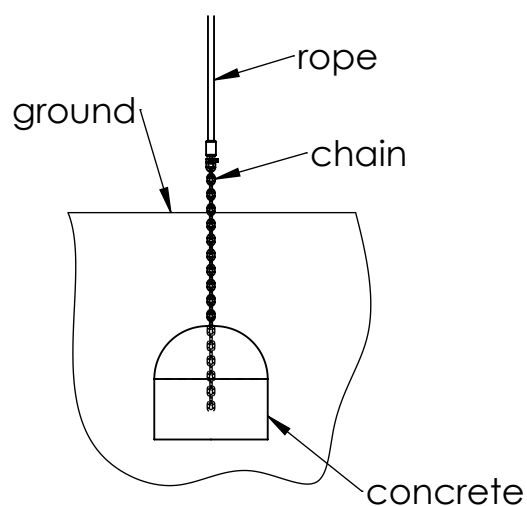
wood, metal, plastic

A4

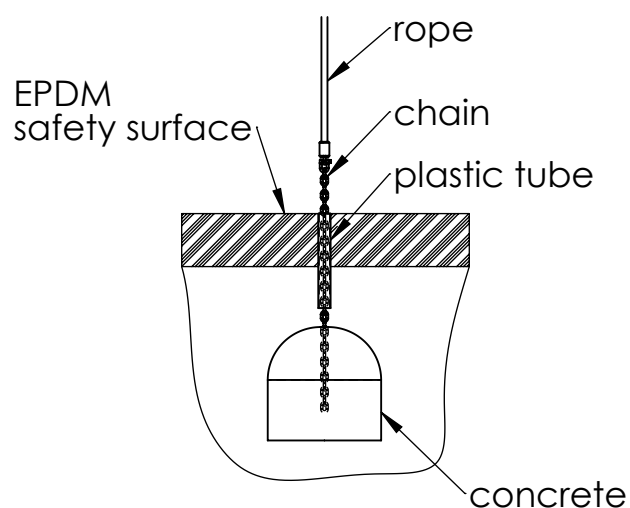
WEIGHT:

SCALE: 1:8

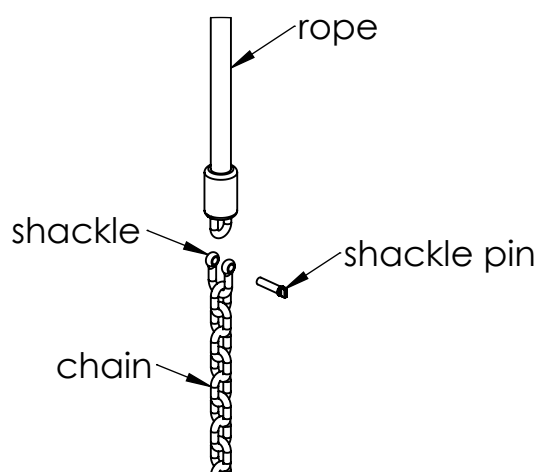
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1. Hang and fix the chain in the right place and pour concrete.
2. In the case of EPDM, first put the chain through the plastic tube.
3. Tighten the rope and fasten it to the chain with a shackle (you may have to cut the chain shorter).
3. Fill the area with sand or other suitable material (in the case of EPDM, cut the plastic tube to the same level with the surface)

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MATERIAL:

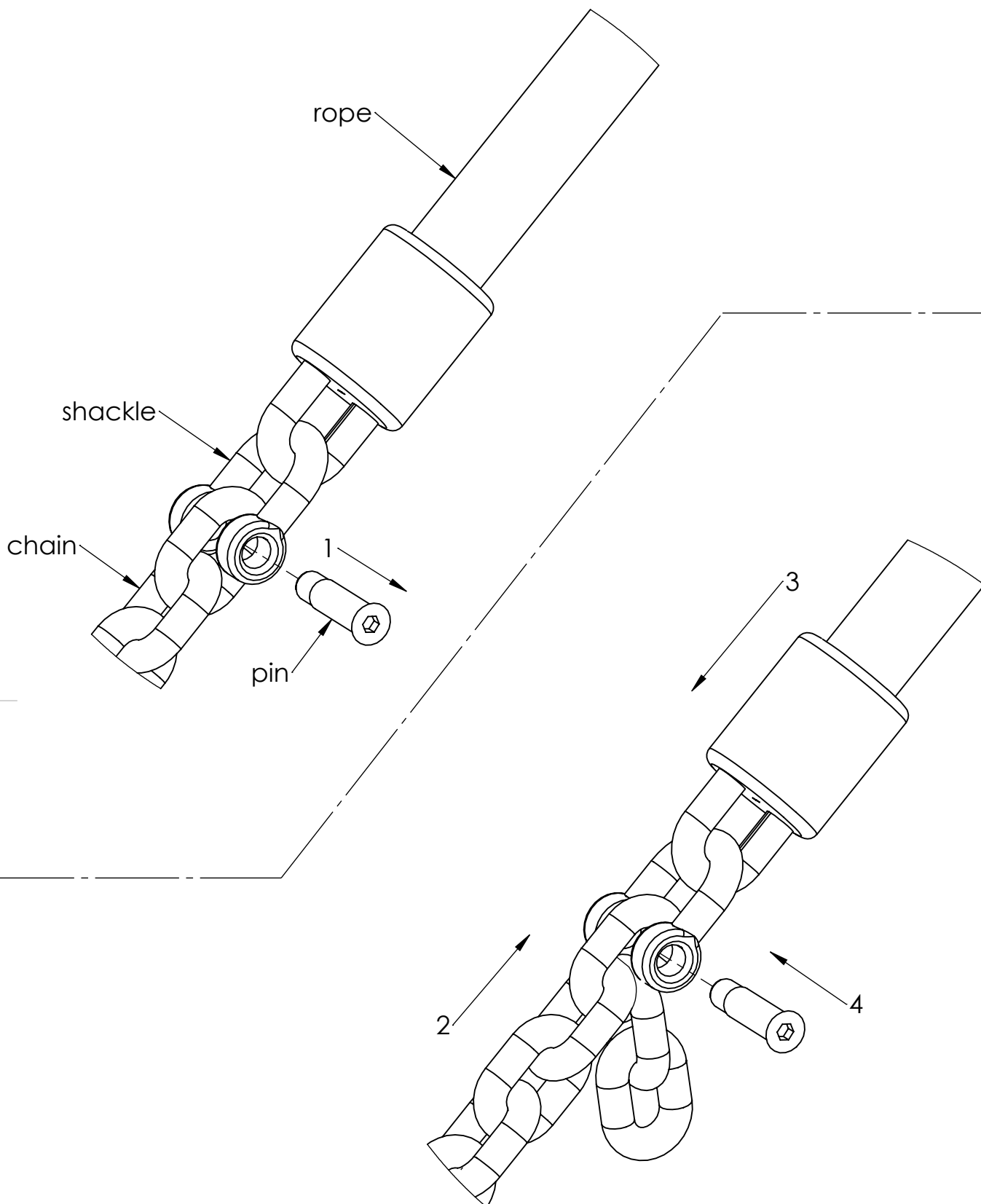
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A4

WEIGHT:

SCALE: 1:8

chain tensioning option



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DESCRIPTION:

Climbing frame HYDRA
connecting beam and climbing net to post

MATERIAL:

wood, metal, plastic

A4

WEIGHT:

SCALE: 1:8