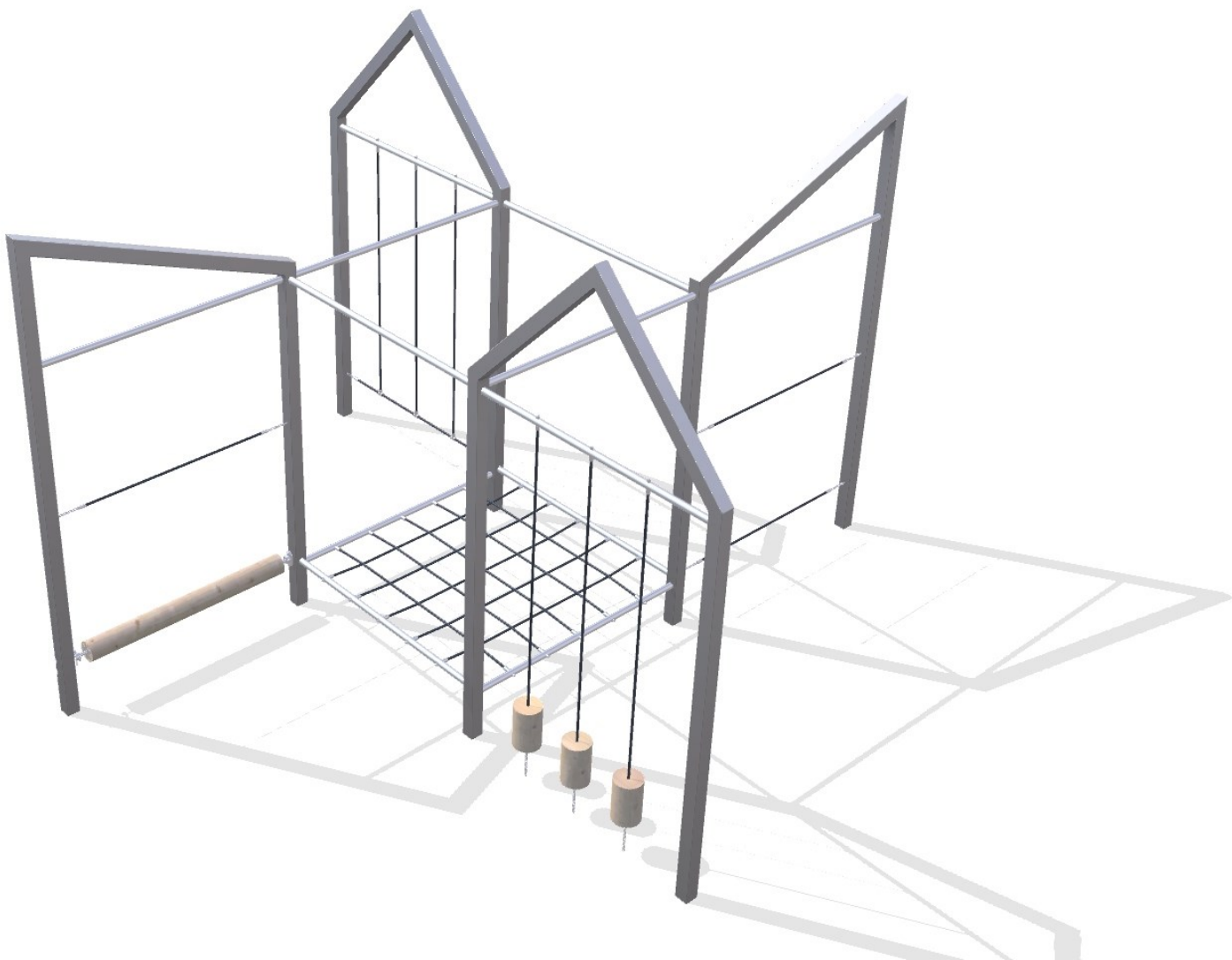








- PRODUCT LIST
1. Lianas

2. Platform net

3. Balance blocks

4. Dynamic bar

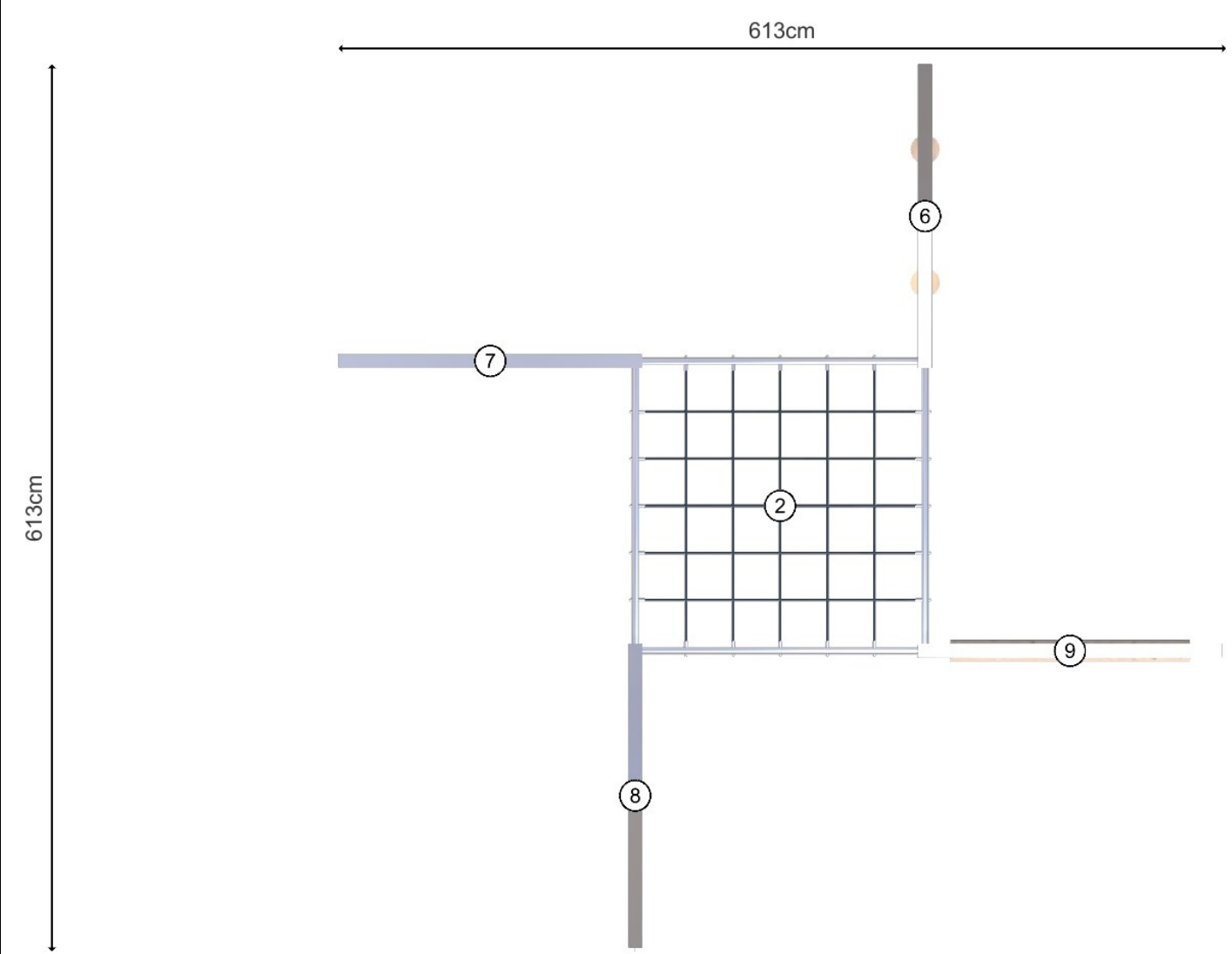
5. Balance rope

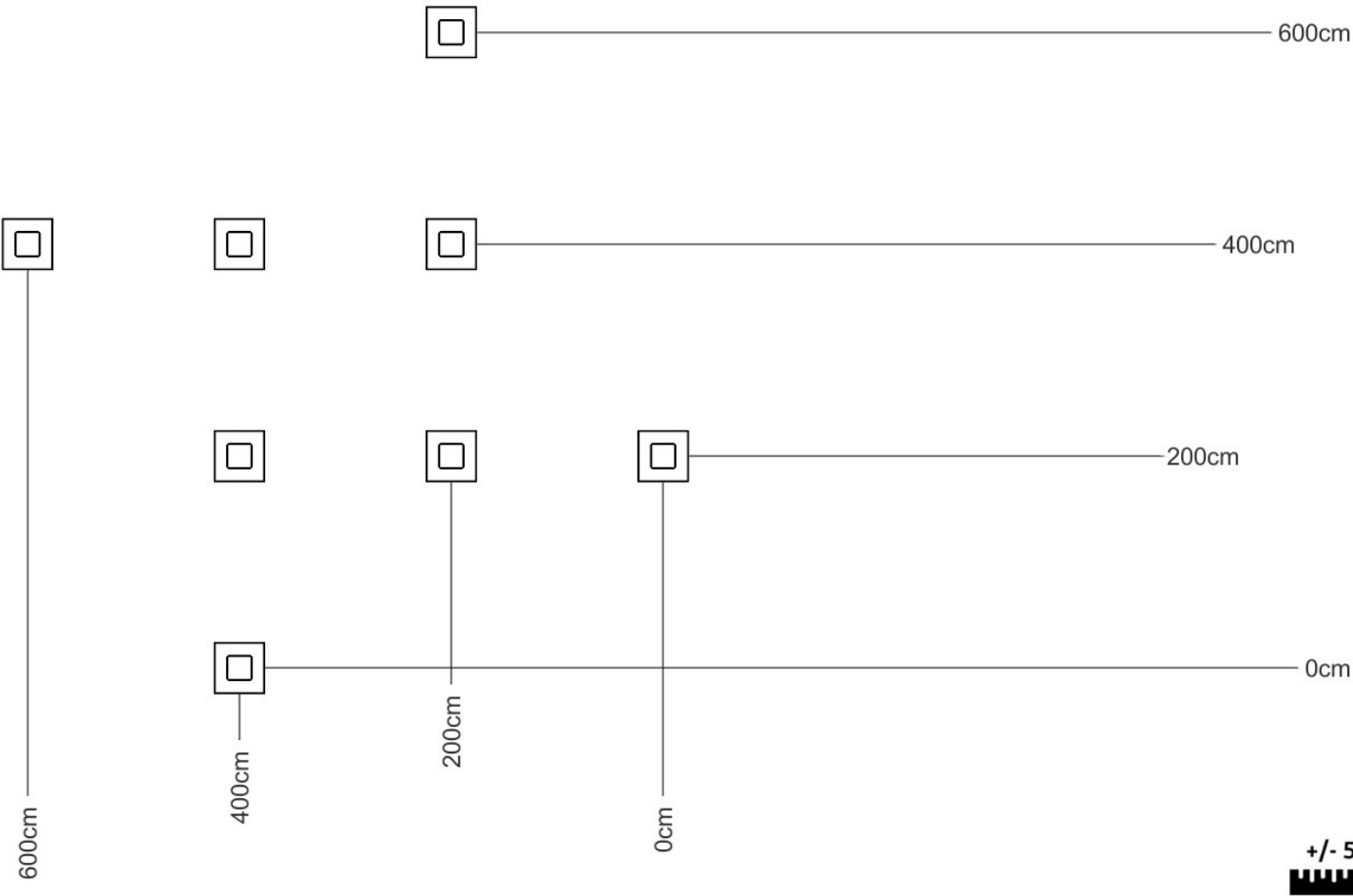
6. Single Tall Frame (Wide span and Dual pitch)

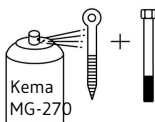
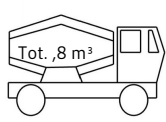
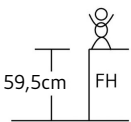
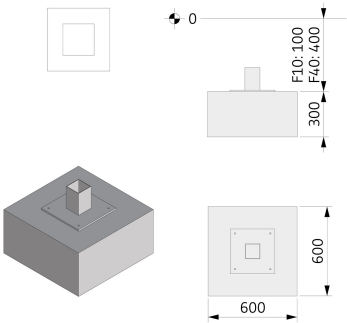
7. Single Tall Frame (Wide span and Mono pitch)

8. Single Tall Frame (Wide span and Dual pitch)

9. Single Tall Frame (Wide span and Mono pitch)







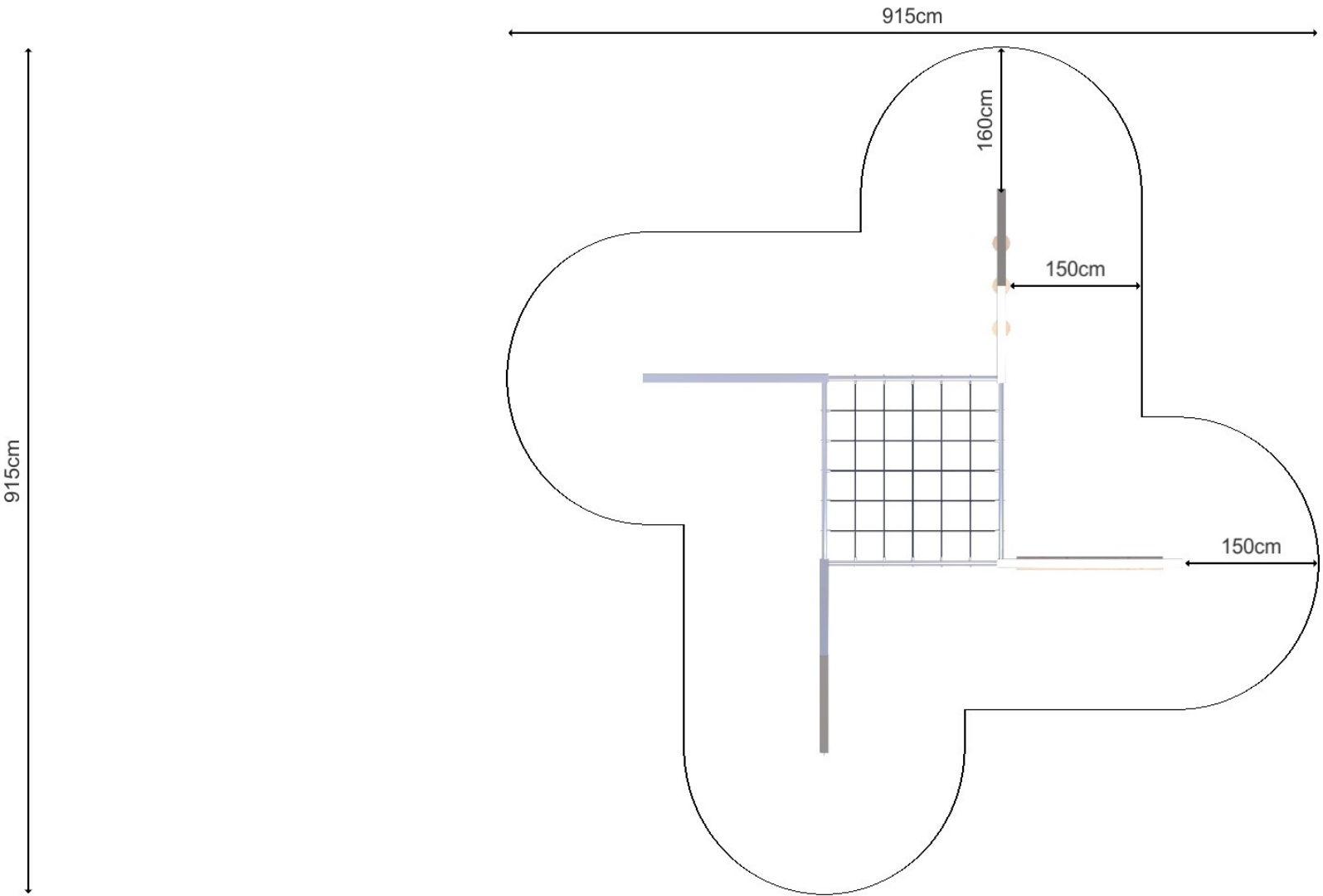
EN1176

INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton

VIKTIGT: Hela anläggningen måste monteras före betong stöps

VIKTIG: Hele systemet må monteres før plass støbes med betong



+/- 5cm

59,5cm FH

25,5

47,49M² Periferi

Tot. ,8 m³

Kema MG-270

EN1176

INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton

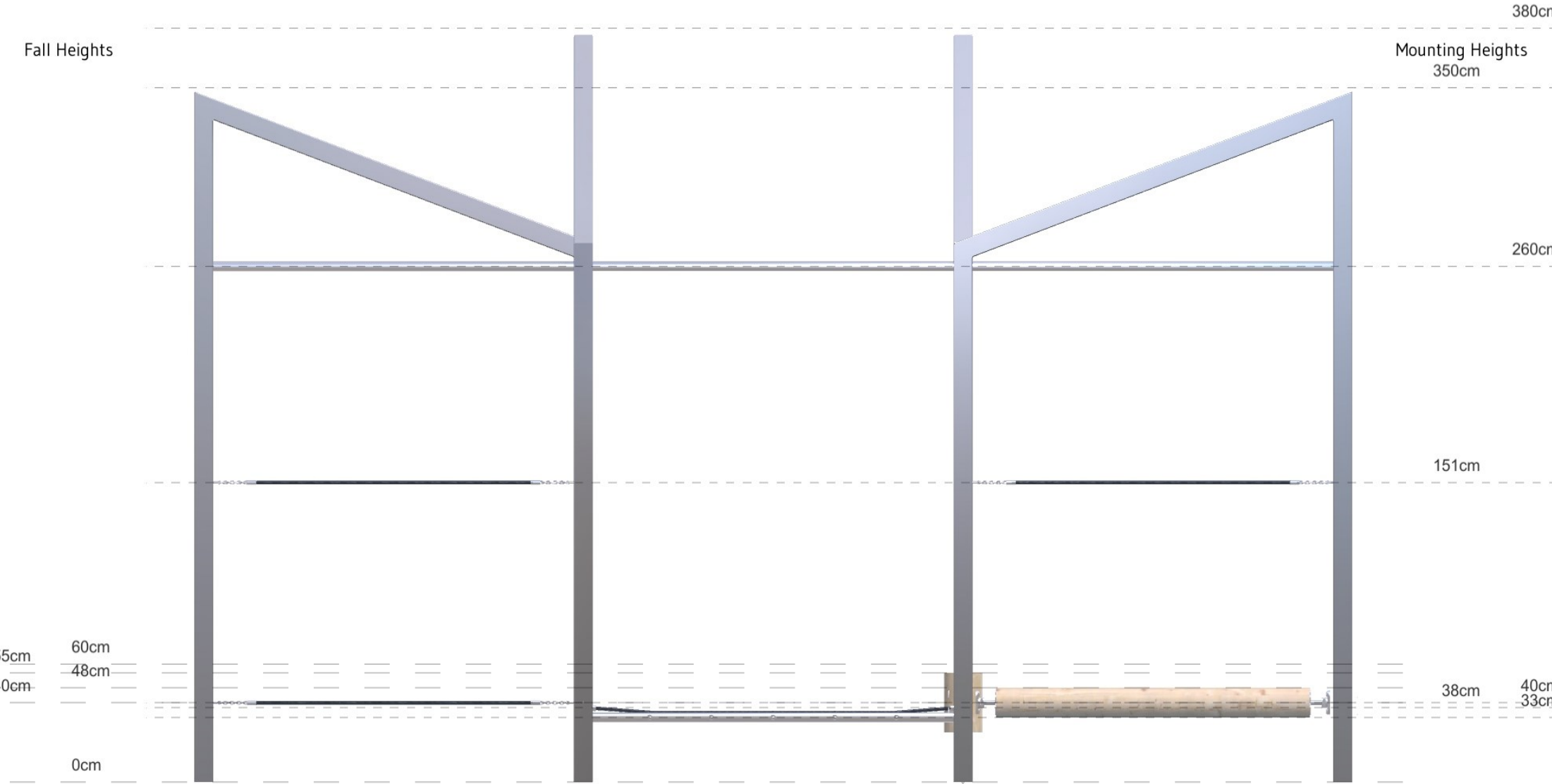
VIKTIGT: Hela anläggningen måste monteras före betong stöps

VIKTIGT: Hele systemet må monteres før plass støbes med betong

Mounting

Copyright Elverdal A/S

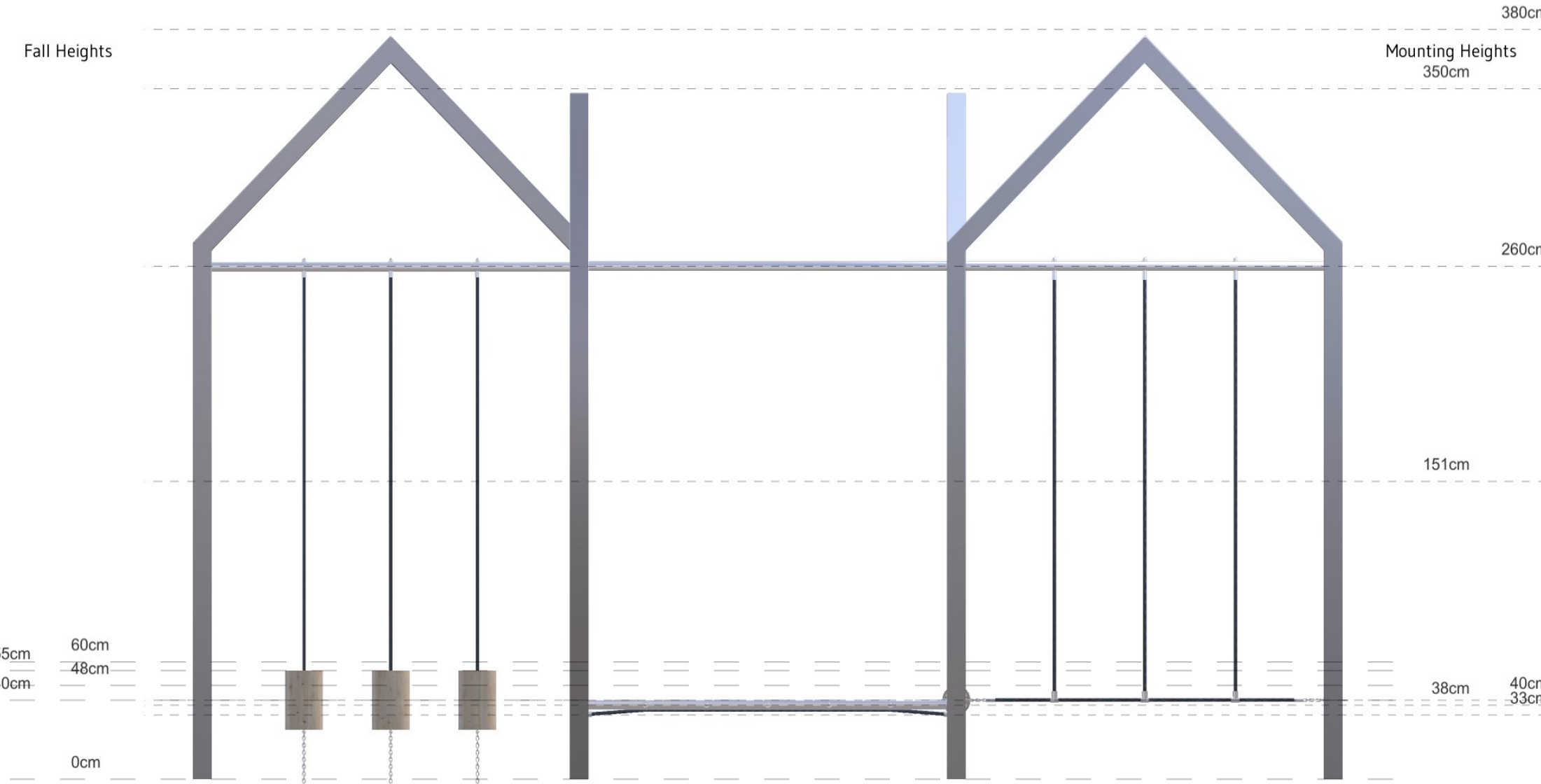
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Mounting

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Elverdal



59,5cm FH

25,5

47,49M² Periferi

Tot. ,8 m³

Kema MG-27D

EN1176

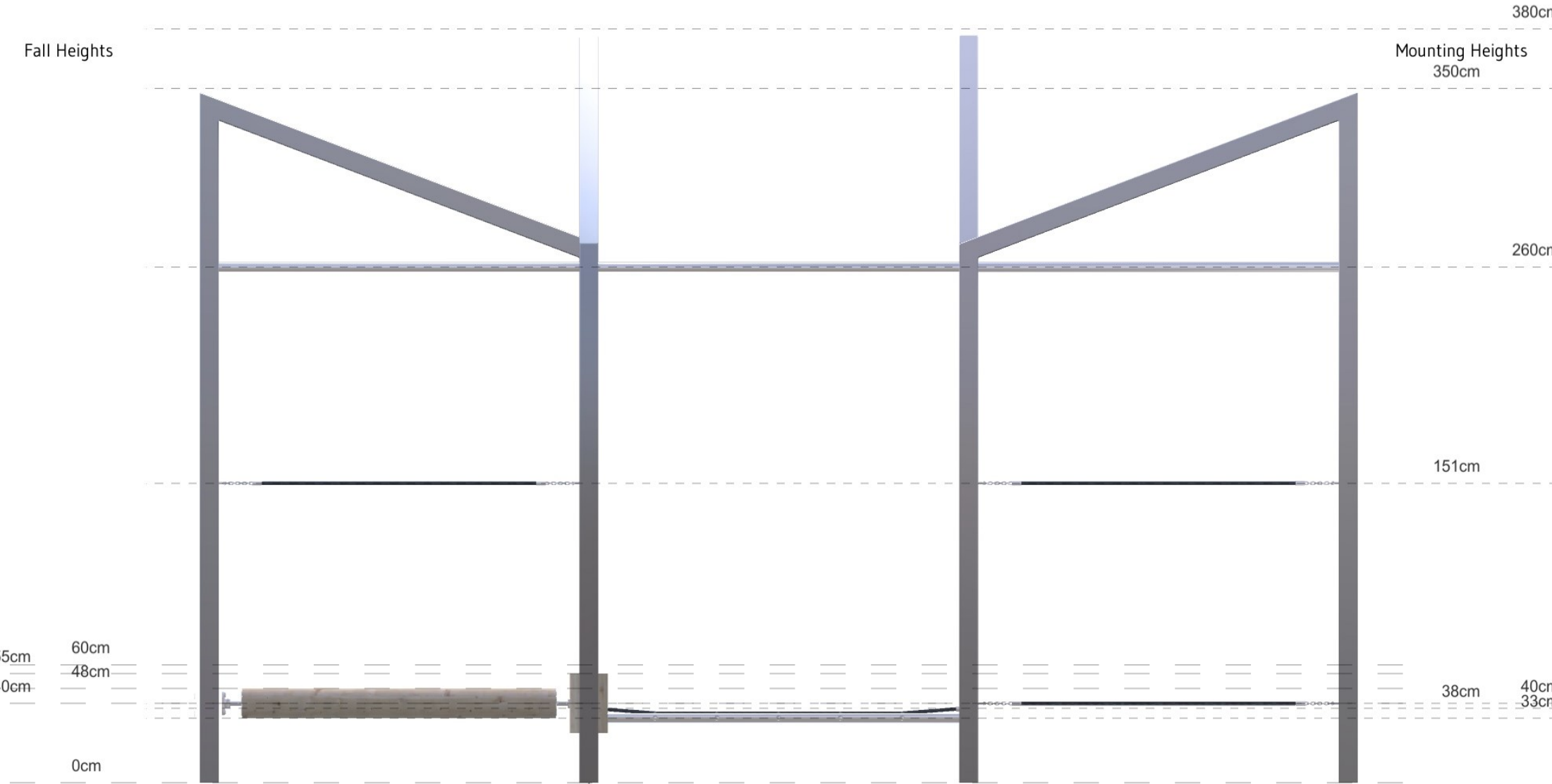
INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton
VIGTIGT: Hela anläggningen måste monteras före betong stöps
VIGTIGT: Hele systemet må monteres før plass støbes med betong

Mounting

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59,5cm FH

25,5

47,49M² Periferi

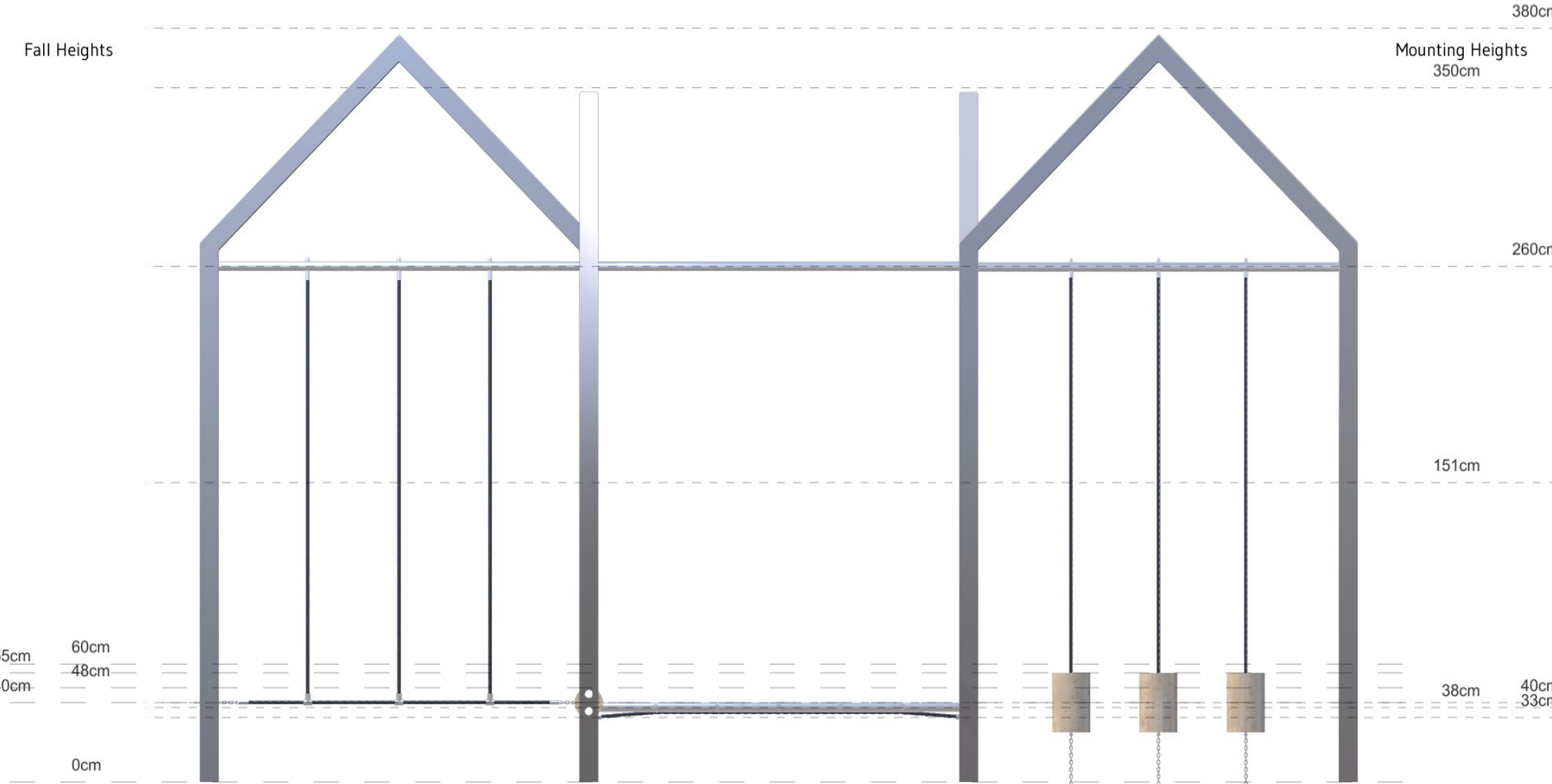
Tot., 8 m³

Kema MG-270

EN1176

INFO

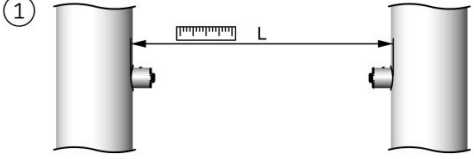
VIGTIGT: Hele anlægget skal samles før der støbes beton
VIGTIGT: Hela anläggningen måste monteras före betong stöps
VIGTIGT: Hele systemet må monteres før plass støbes med betong



Nr.	Description:	Assembly:	Quantity:	Articel no.
1	Lianas - Rope Black RAL 9005 (Rope)	A11, A29, A46	1	HORG7024AY
2	Platform net - Rope Black RAL 9005 (Rope)	A11	1	HORG7008AY
3	Balance blocks - Rope Black RAL 9005 (Rope)	A11, A29	1	HORG7001AY
4	Dynamic bar - Rope Black RAL 9005 (Rope)	A10, A11, A12	1	HORG7004AY
5	Balance rope - Rope Black RAL 9005 (Rope)	A10, A11, A46	1	HORG7003AY
6	Single Tall Frame (Wide span and Dual pitch)		1	A2WDF40
7	Single Tall Frame (Wide span and Mono pitch)		1	A2WMF40L
8	Single Tall Frame (Wide span and Dual pitch)		1	A2WDF40
9	Single Tall Frame (Wide span and Mono pitch)		1	A2WMF40L
	Concrete (m3)		0,8	
	Rubber TD (m3)		0	
	Rubber EPDM (m3)		0,95	

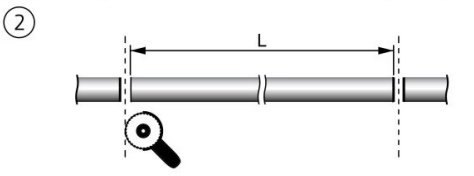
A11

1



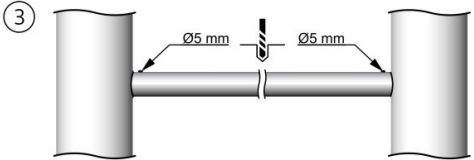
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2

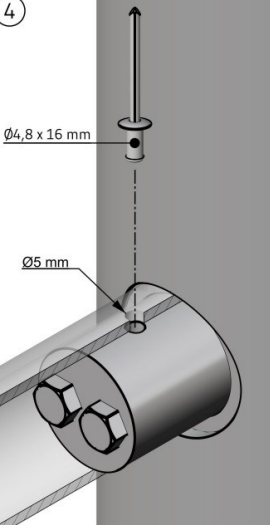


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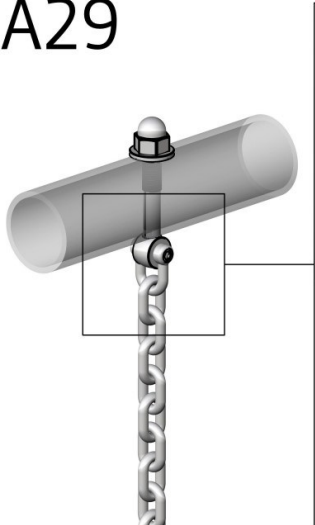
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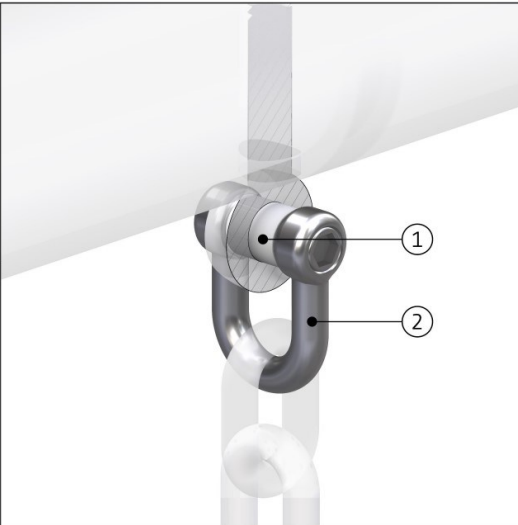


4



A29





1

ELV75000012

Ø10/5 x 10 mm



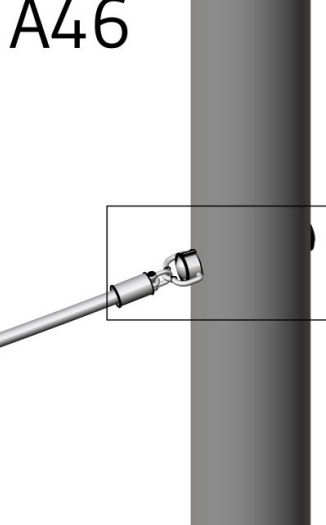
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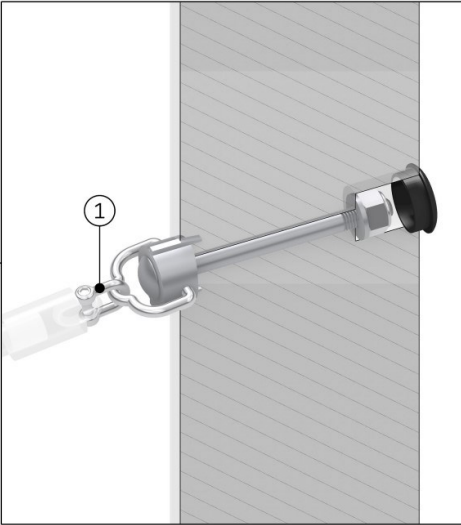
ELV93000018

Ø6 x 18 mm



A46





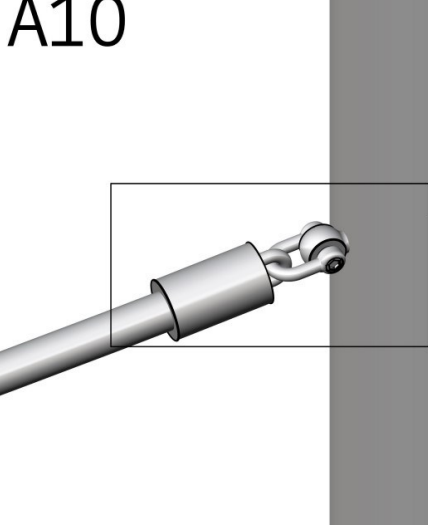
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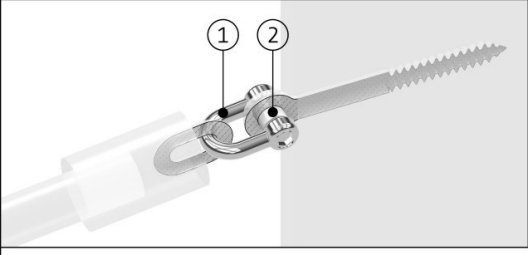
ELV93000018

Ø6x18mm



A10





1

ELV93000018

Ø6x18mm

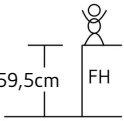


2

ELV75000012

Ø10/5x10mm





59,5cm

FH

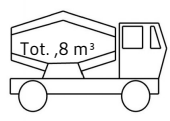


25,5

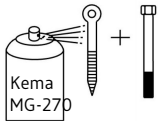


47,49M²

Periferi



Tot. ,8 m³



Kema

MG-270

EN1176

INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton

VIKTIGT: Hela anläggningen måste monteras före betong stöps

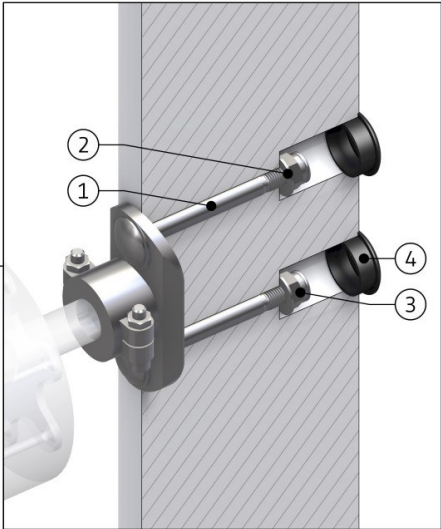
VIKTIGT: Hele systemet må monteres før plass støbes med betong

Mounting

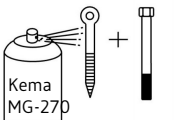
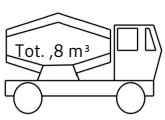
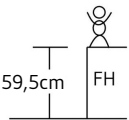
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A12



① M12 x L mm x2	③ ELV90120000 M12 mm x2
② ELV95120025 M12 x 25 mm x2	④ ELV97420000 Ø42 mm x2



EN1176

INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton
VIKTIGT: Hela anläggningen måste monteras före betong stöps
VIKTIG: Hele systemet må monteres før plass støbes med betong