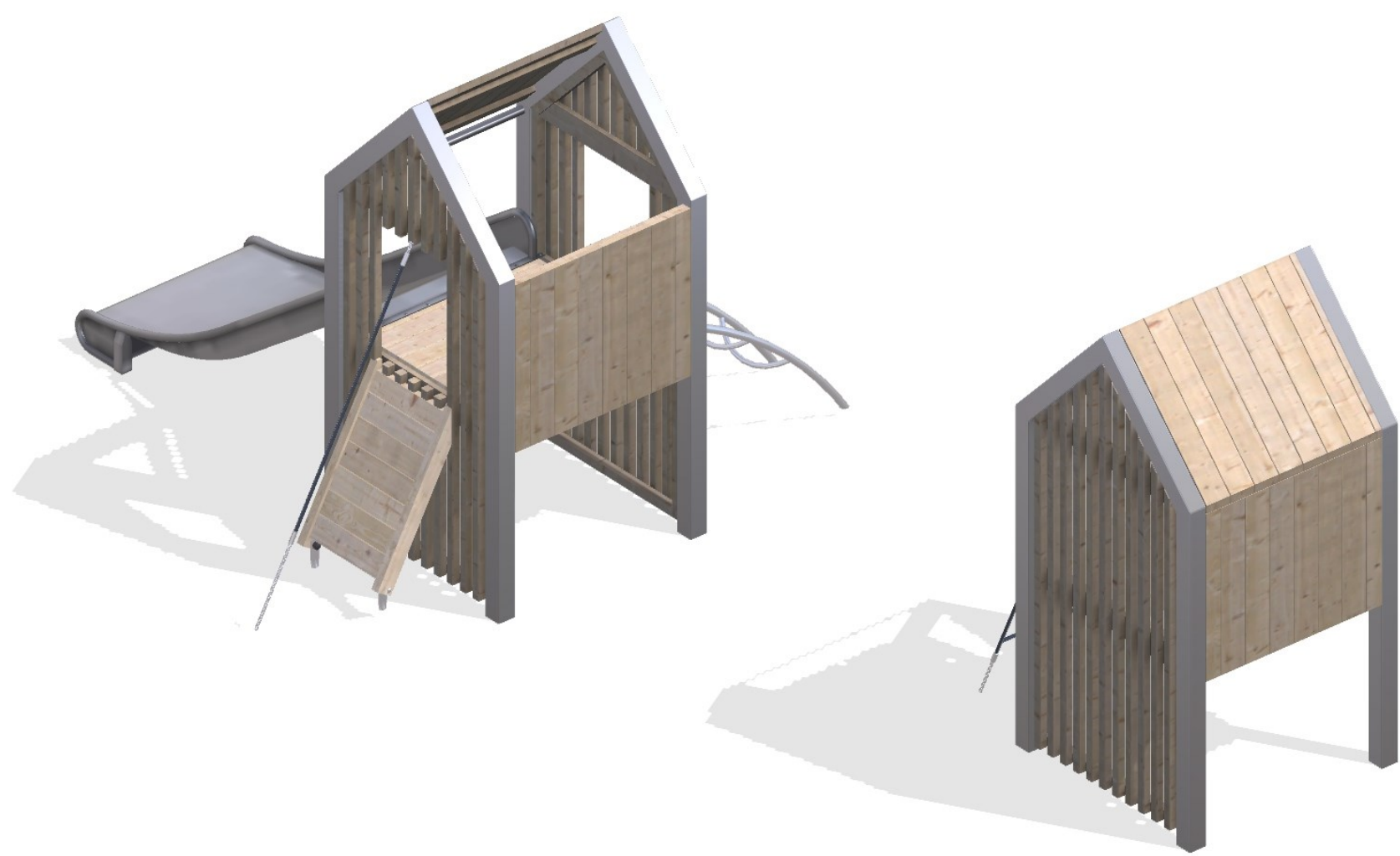
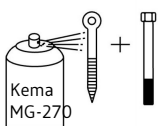
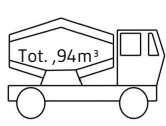
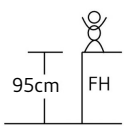


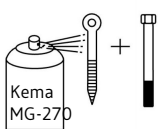
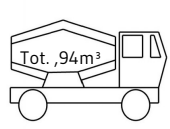
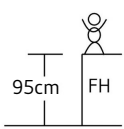
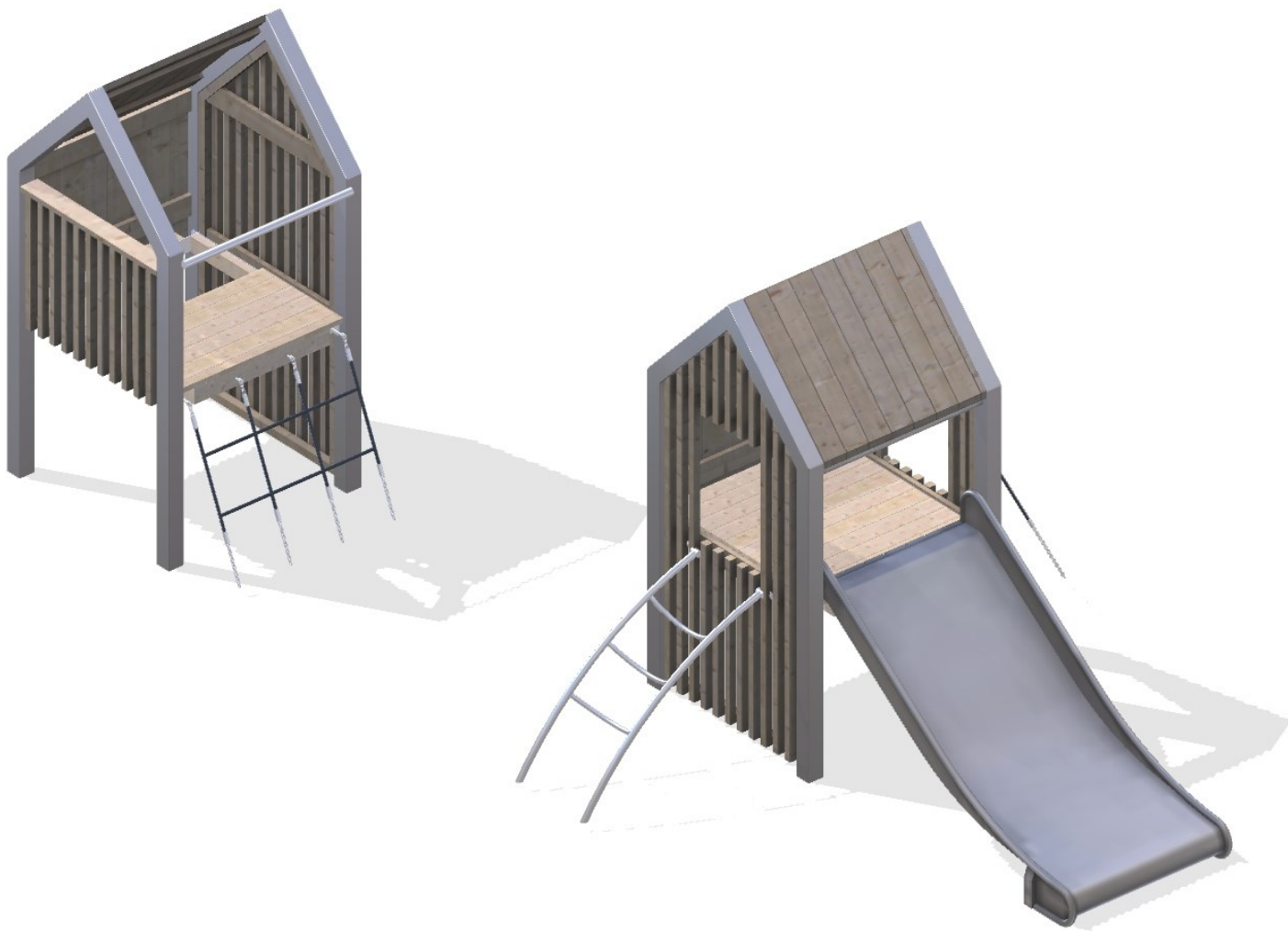




EN1176

Info

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



EN1176

Info

VIGTIGT: Hele anlægget skal samles før der støbes beton

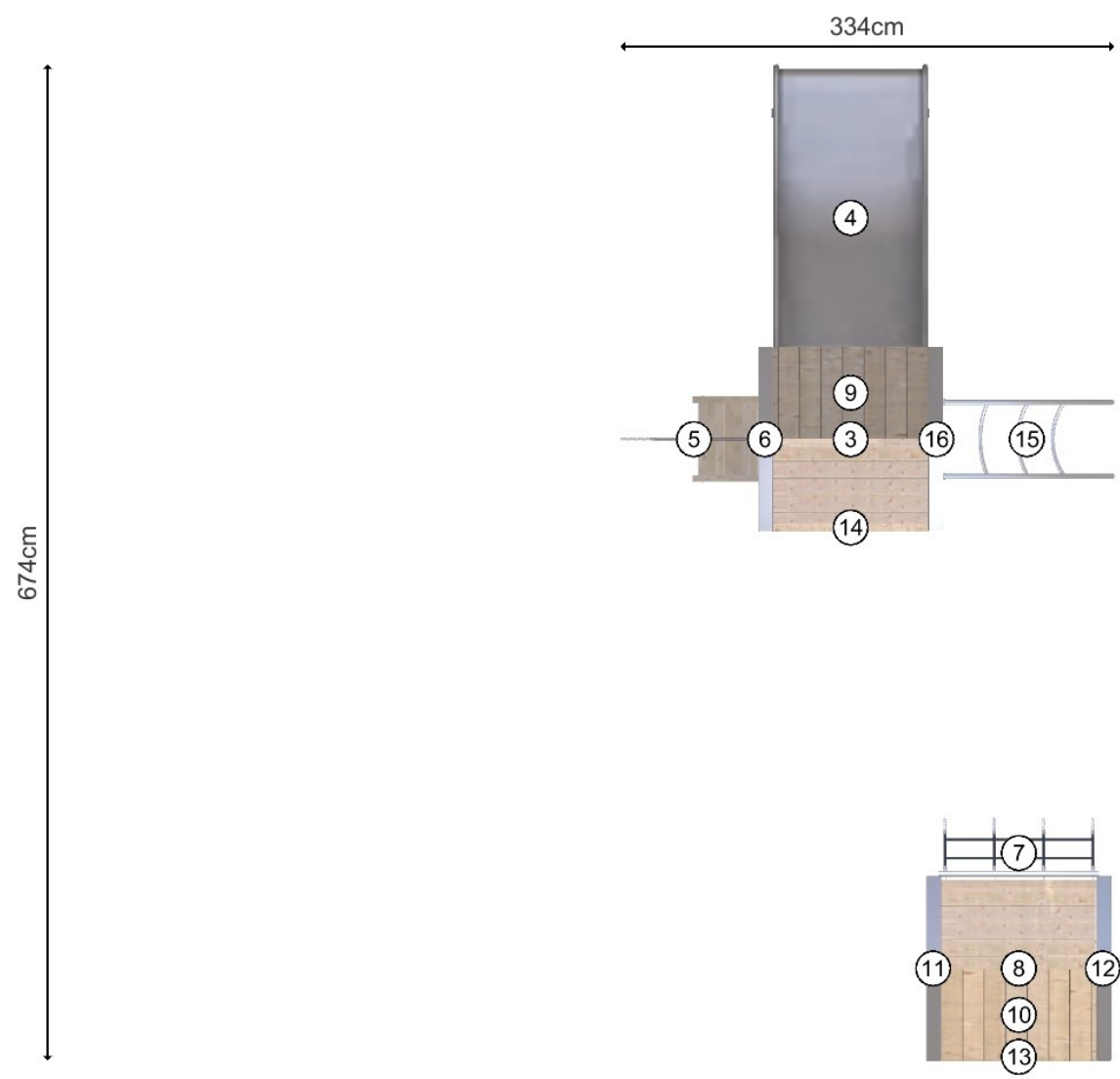
VIKTIGT: Hela anläggningen måste monteras före betong stöps

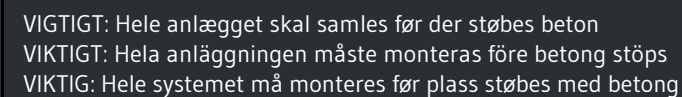
VIKTIG: Hele systemet må monteres før plass støbes med betong

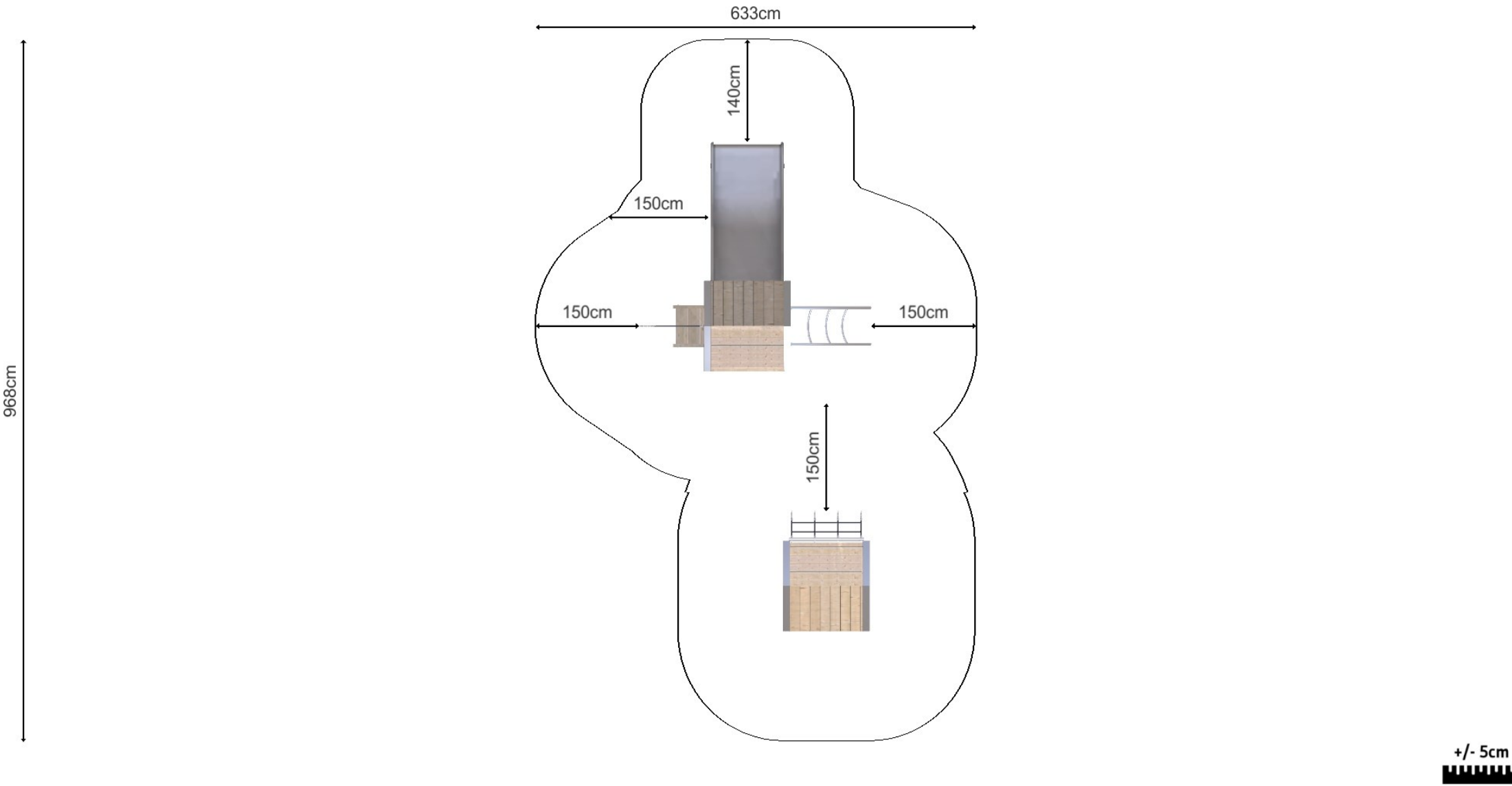
- PRODUCT LIST
1. Paired Junior Frame

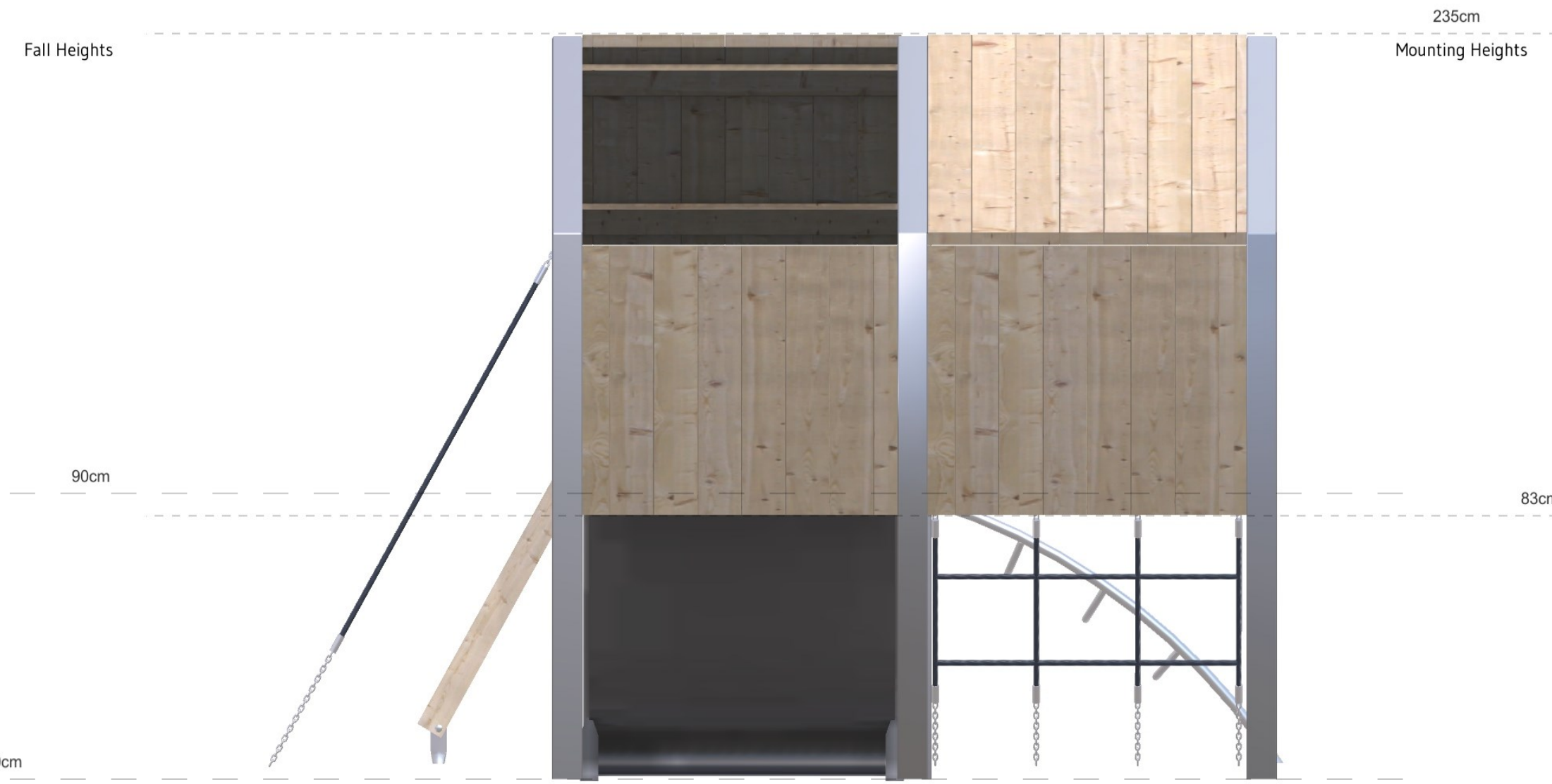
(Narrow span and Double pitch)
2. Paired Junior Frame

(Narrow span and Double pitch)
3. Narrow Platform
4. Slide wide (900)
5. Ramp narrow
6. A3NDG11
7. Net ladder wide (900)
8. Narrow platform with opening
9. Narrow Roof Double
10. Narrow Roof Double
11. A3NDG1
12. A3NDG12
13. A3NG2
14. A3NG2
15. Ladder (900)
16. A3NDG11



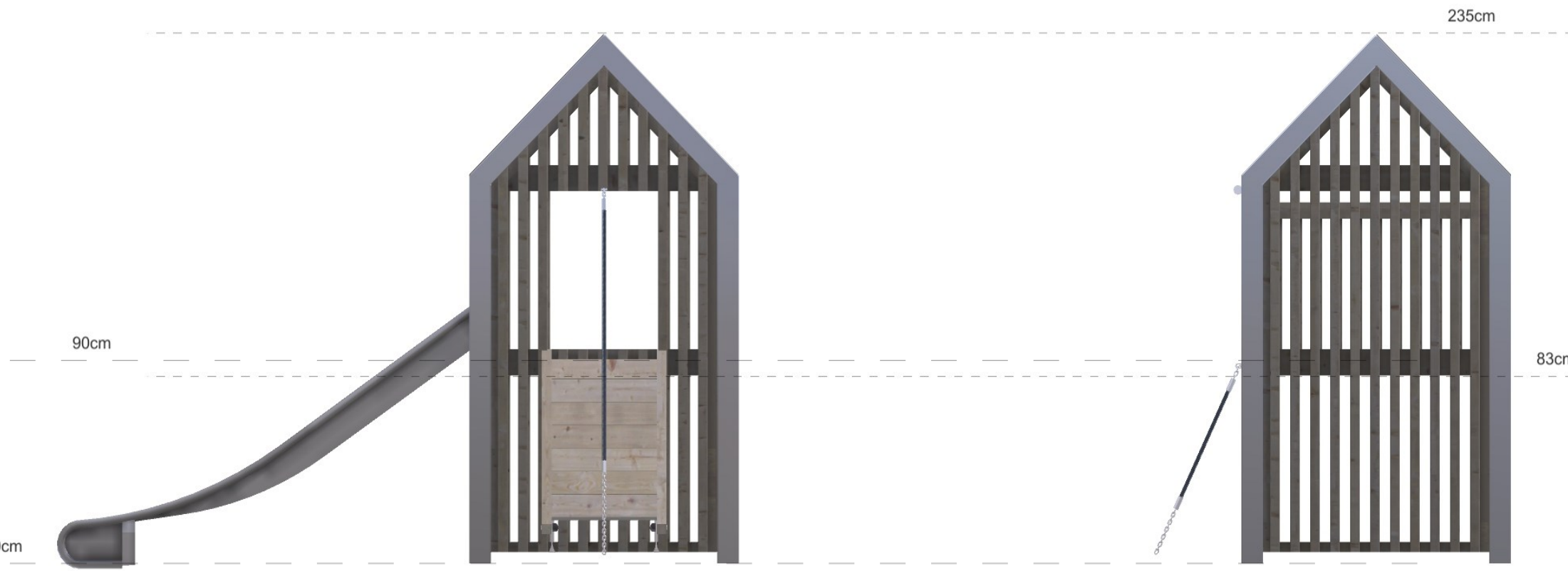






Fall Heights

Mounting Heights



95cm
FH

20.5

41.95M²
Periferi

Tot. ,94 m³

Kema
MG-270

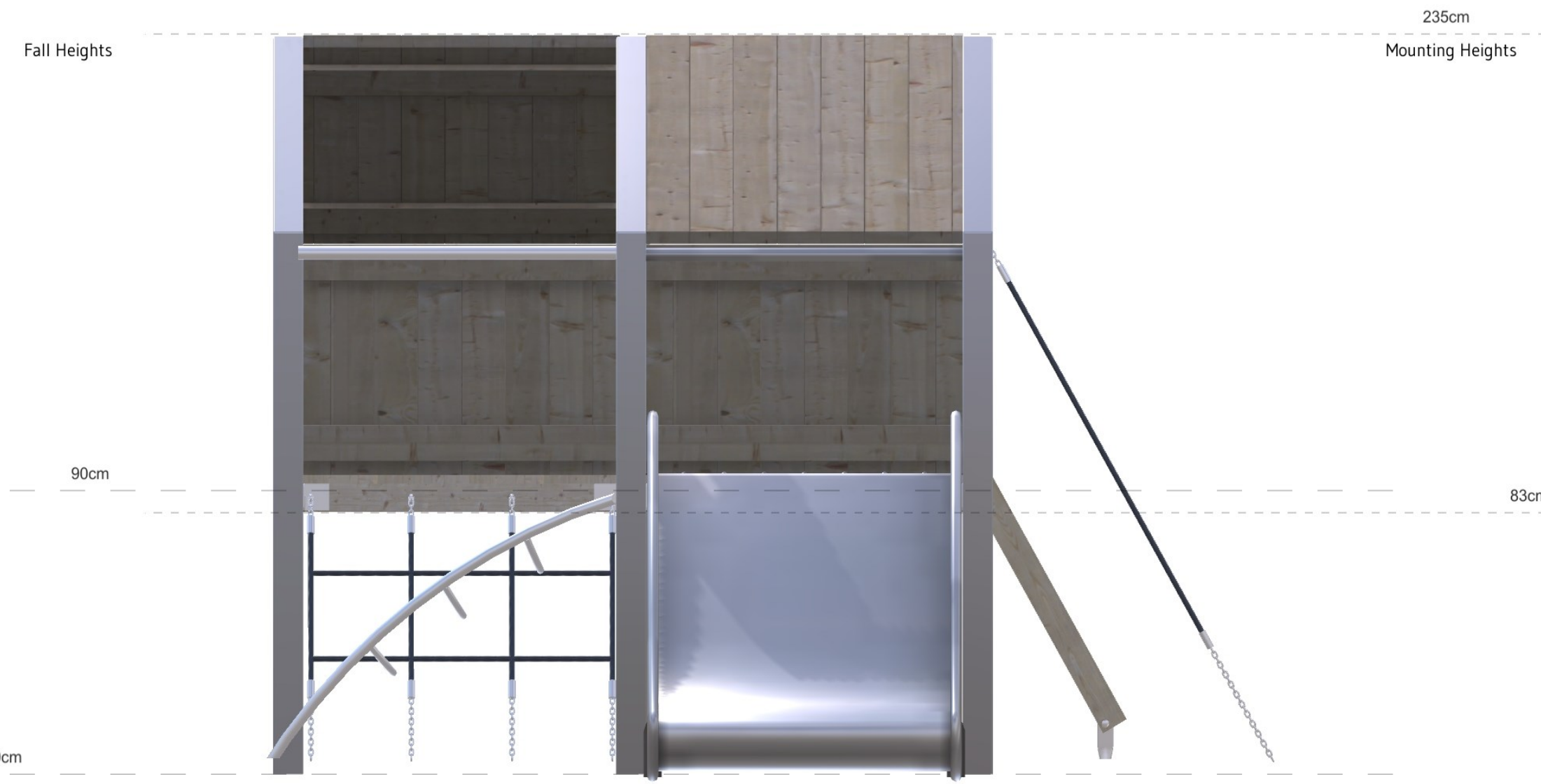
EN1176

INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton

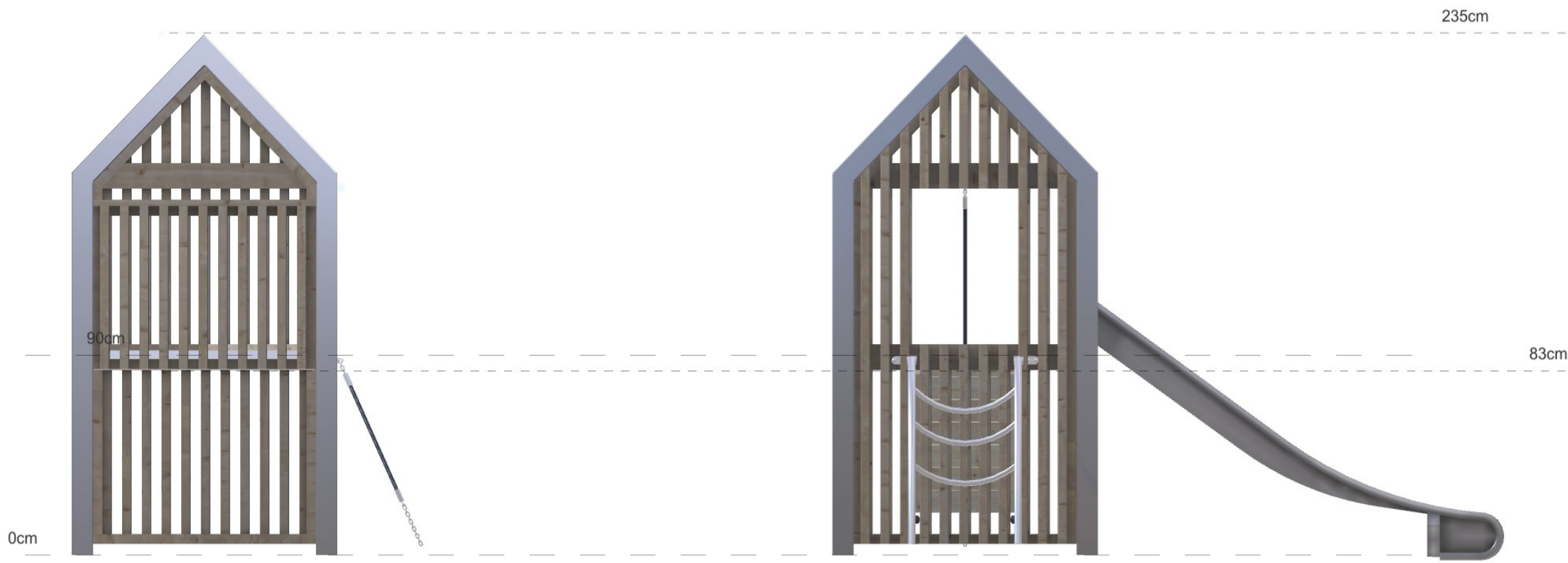
VIKTIGT: Hela anläggningen måste monteras före betong stöps

VIKTIG: Hele systemet må monteres før plass støbes med betong



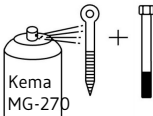
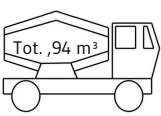
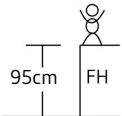
Fall Heights

Mounting Heights



Nr.	Description:	Assembly:	Quantity:	Articel no.
1	Paired Junior Frame (Narrow span and Double pitch)		1	GROUP
2	Paired Junior Frame (Narrow span and Double pitch)		1	GROUP
3	Narrow Platform		1	ANP1
4	Slide wide (900)	A42	1	ORG4140XB
5	Ramp narrow - Unpainted Wood (Edge), Rope Black RAL 9005 (Rope)		1	ORG4107XB
6	A3NDG11		1	A3NDG11
7	Net ladder wide (900) - Rope Black RAL 9005 (Rope)	A19	1	ORG4116XB
8	Narrow platform with opening		1	ANP2
9	Narrow Roof Double		1	ANDG0
10	Narrow Roof Double		1	ANDG0
11	A3NDG1		1	A3NDG1
12	A3NDG12		1	A3NDG12
13	A3NG2		1	A3NG2
14	A3NG2		1	A3NG2
15	Ladder (900)	A26	1	ORG4131XB

Nr.	Description:	Assembly:	Quantity:	Articel no.
16	A3NDG11		1	A3NDG11
	Concrete (m3)		0,94	
	Rubber TD (m3)		0,89	
	Rubber EPDM (m3)		0,31	
	Concrete (m3)		0,94	
	Rubber TD (m3)		0,89	
	Rubber EPDM (m3)		0,31	



EN1176

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A42



1

Max

Min.30 mm

Max.40 mm

2

Min.30 mm

Max.40 mm

1

M10 x L mm

x2



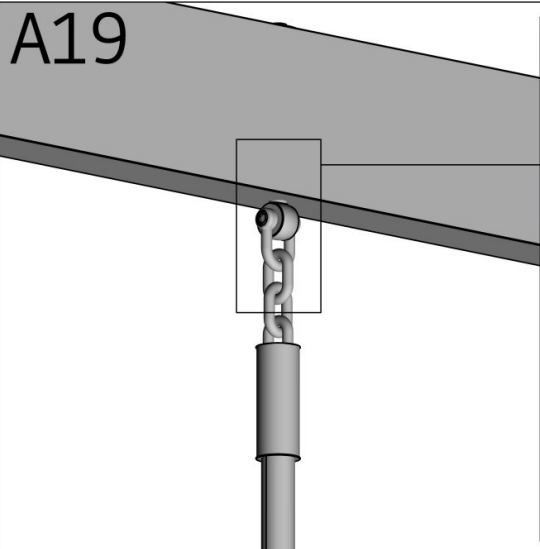
2

M5 x L mm

x7

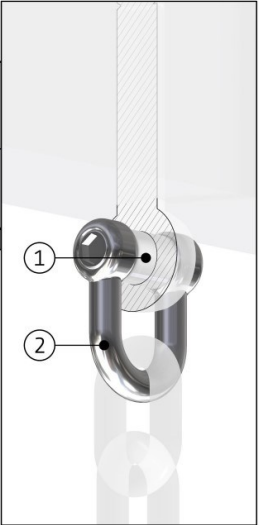


A19



1

2



1

ELV75000012

Ø10/5x10mm



2

ELV93000018

Ø6x18mm



A26



1

2

Opt.1

Opt.2

1

M10 x L mm

x2



2

M5 x L mm

x2

