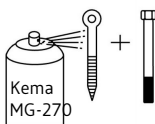
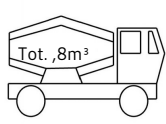
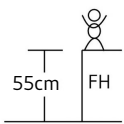
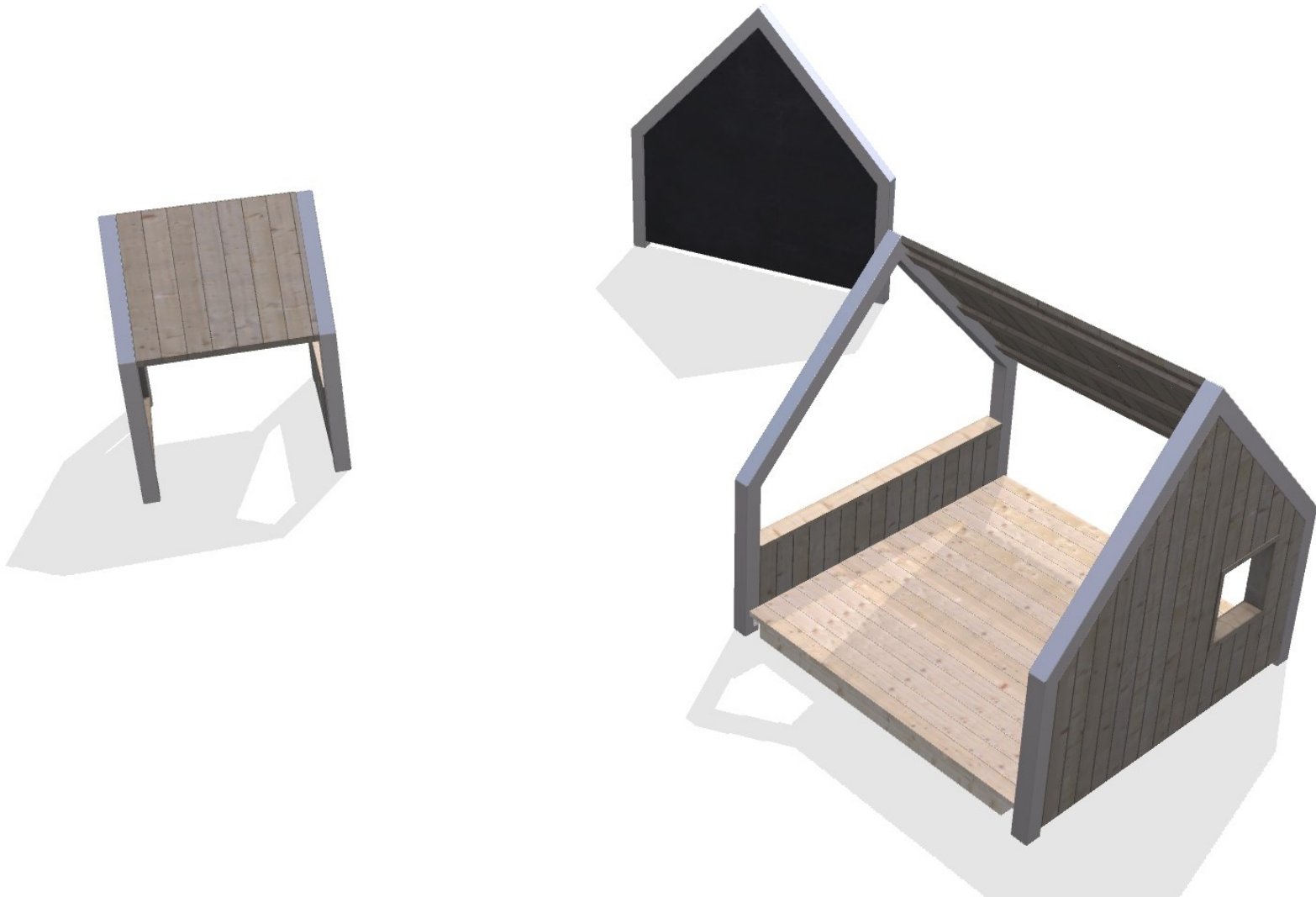




Mounting

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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



- PRODUCT LIST
1. Paired Mini Frame (Wide span and Dual pitch)

2. Paired Mini Frame (Narrow span and Dual pitch)

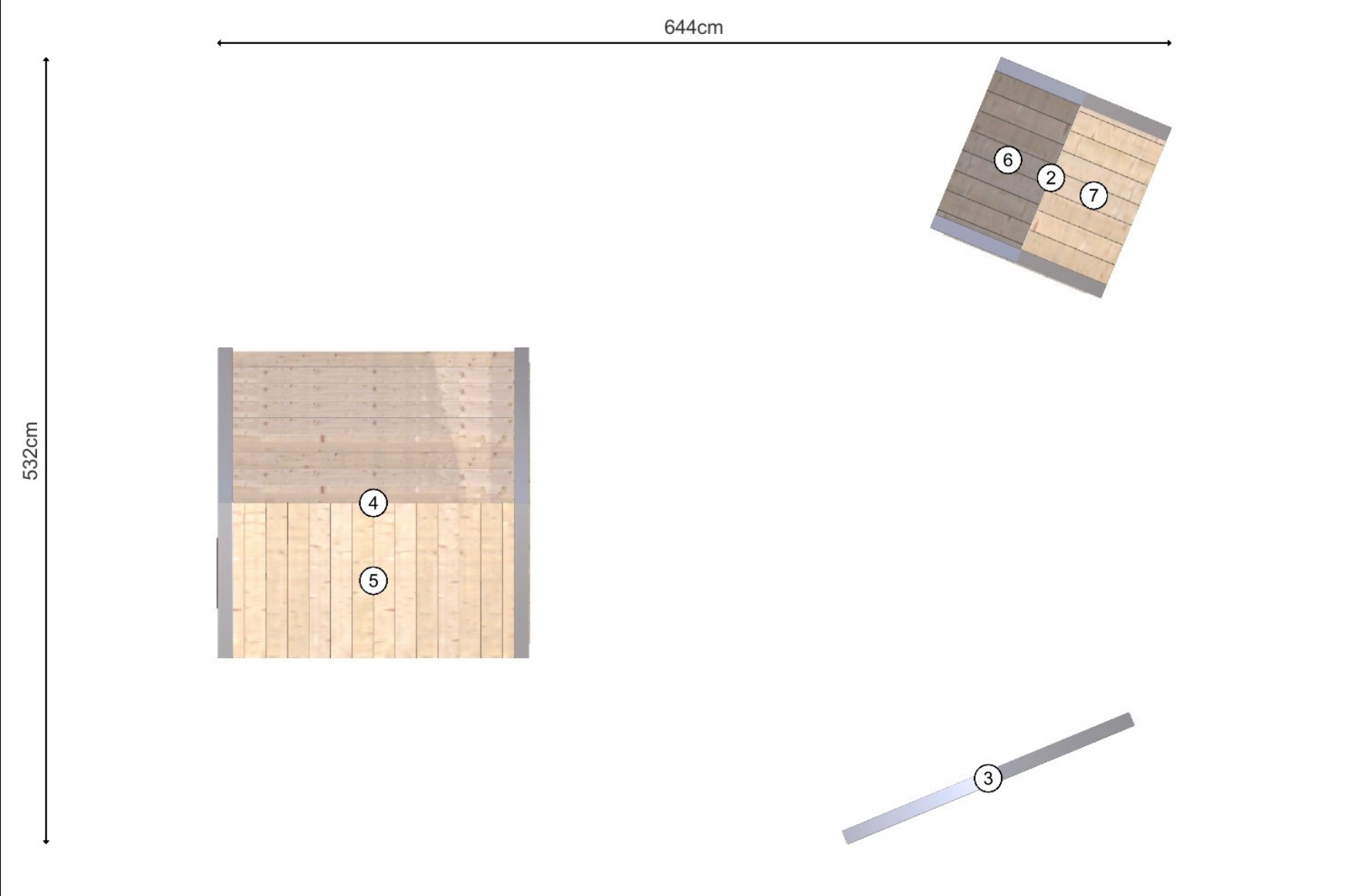
3. Single Mini Frame (Wide span and Dual pitch)

4. Wide Platform

5. Wide Roof Double

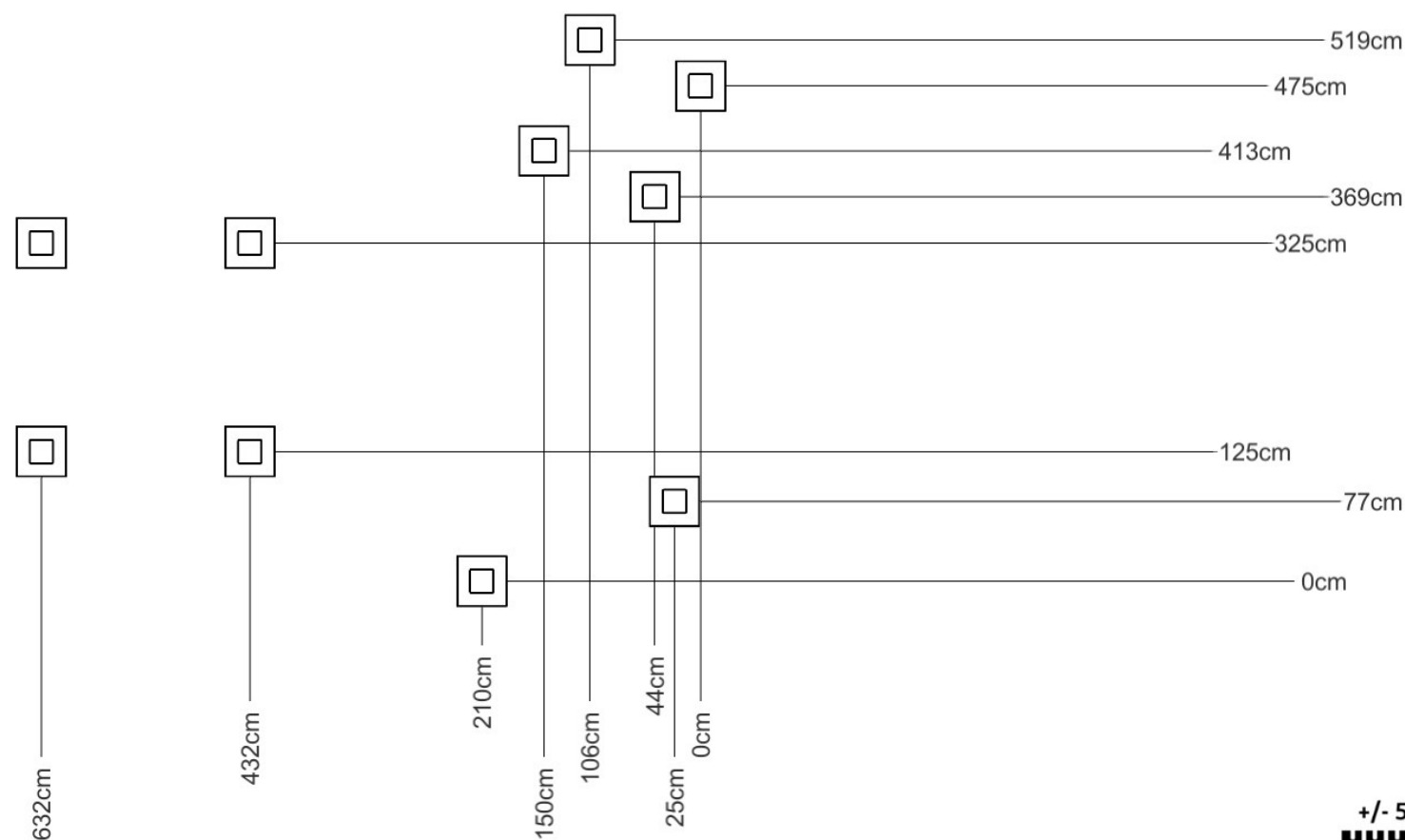
6. Narrow Roof Double

7. Narrow Roof Double

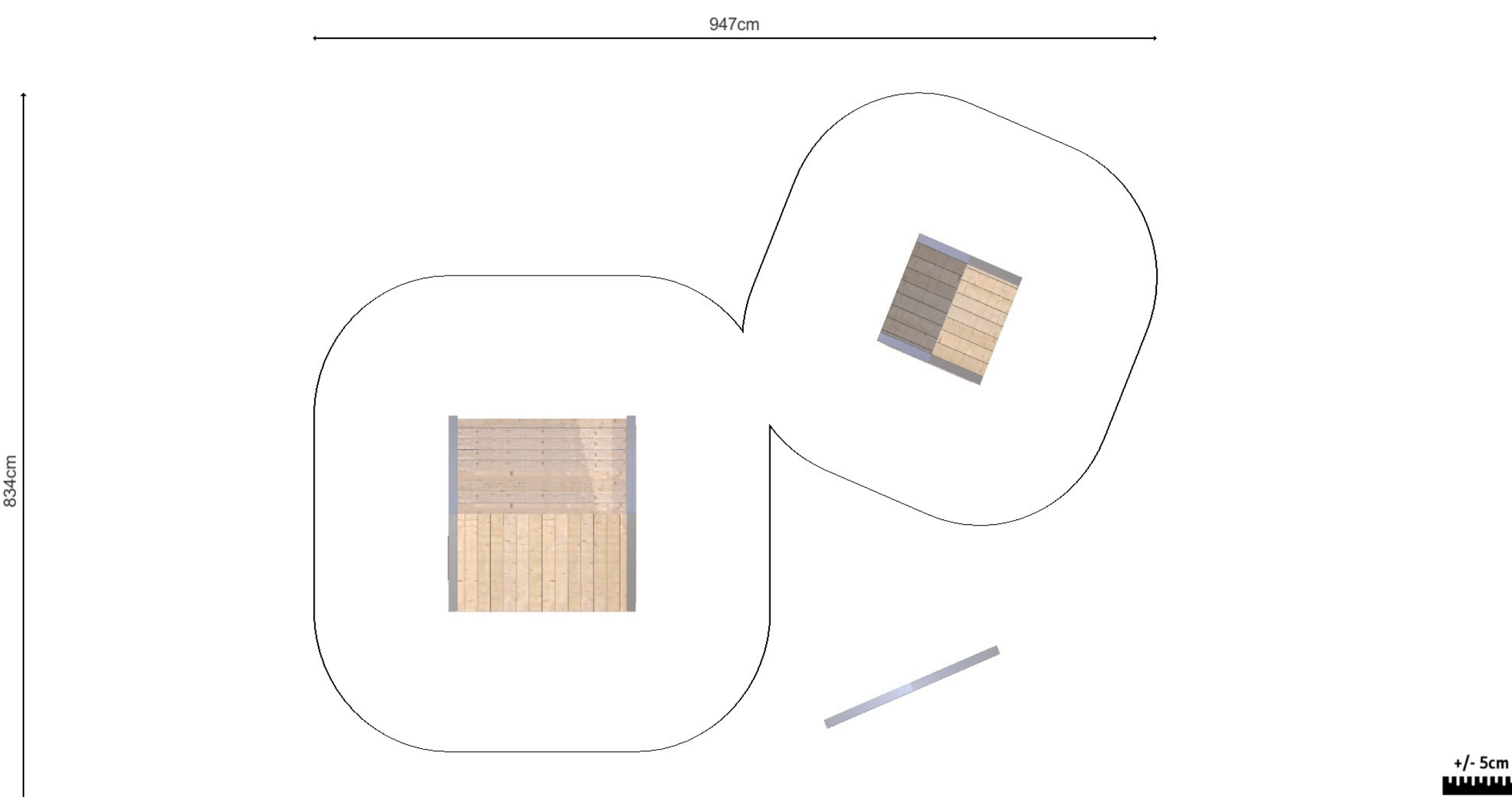


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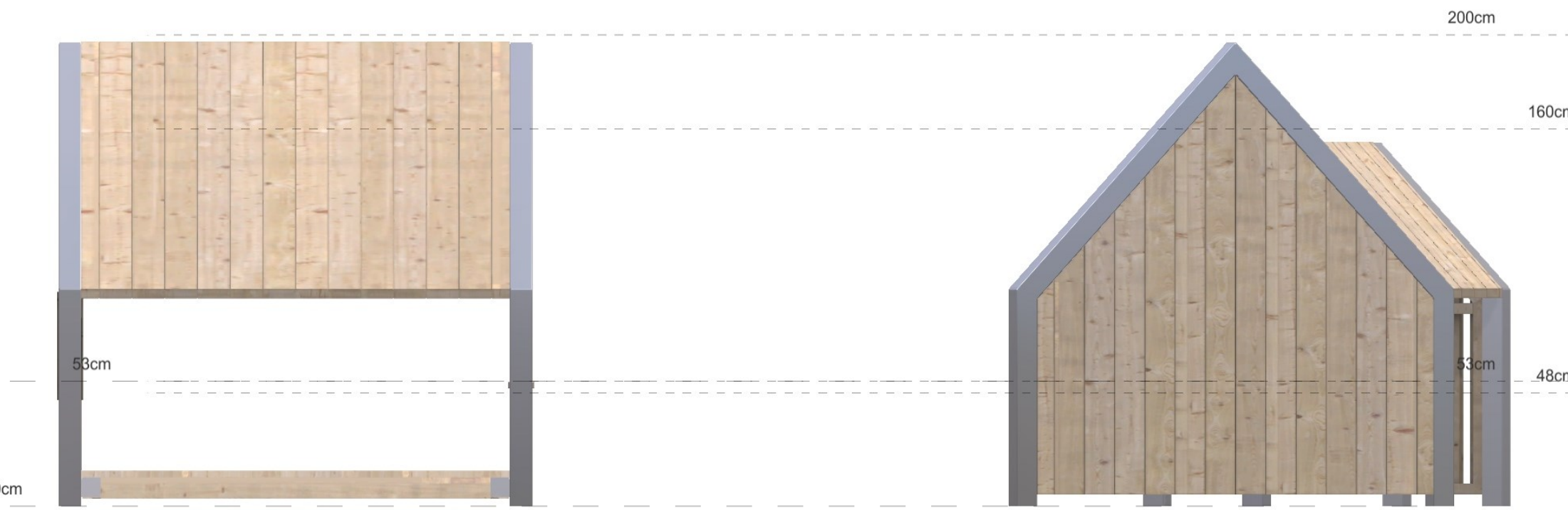


+/- 5cm



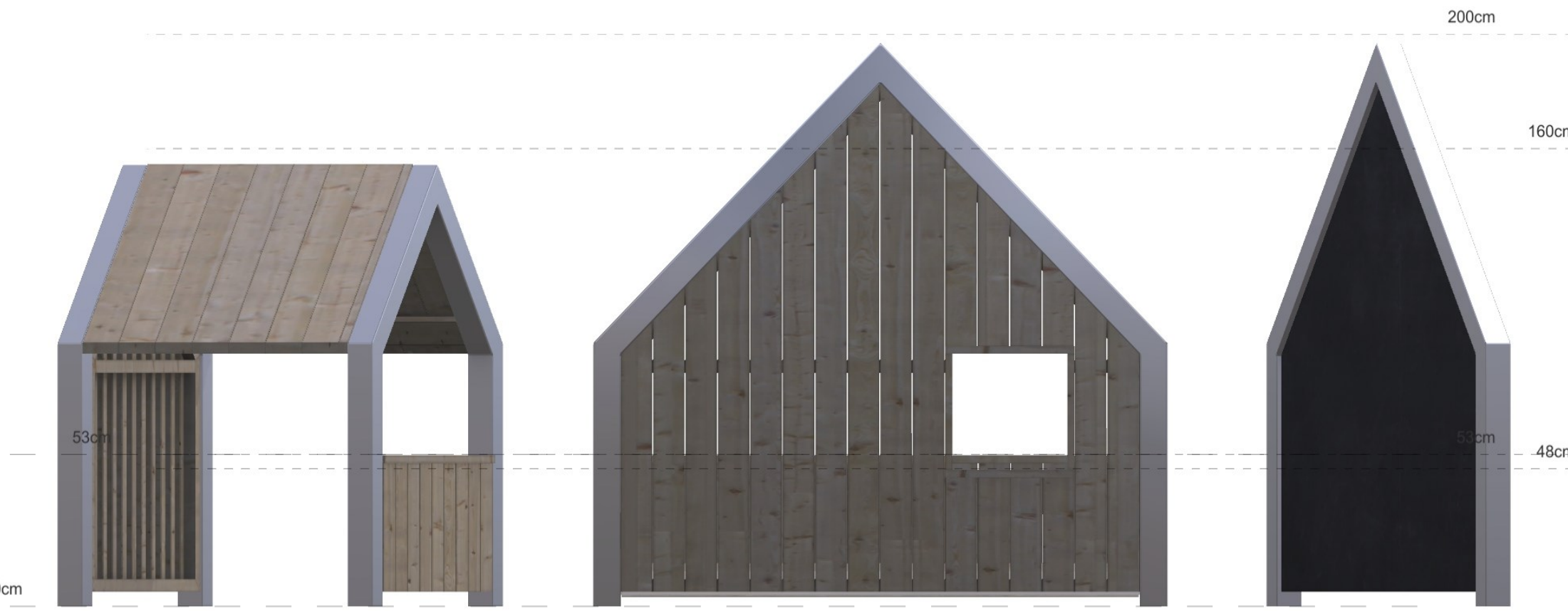
Fall Heights

Mounting Heights



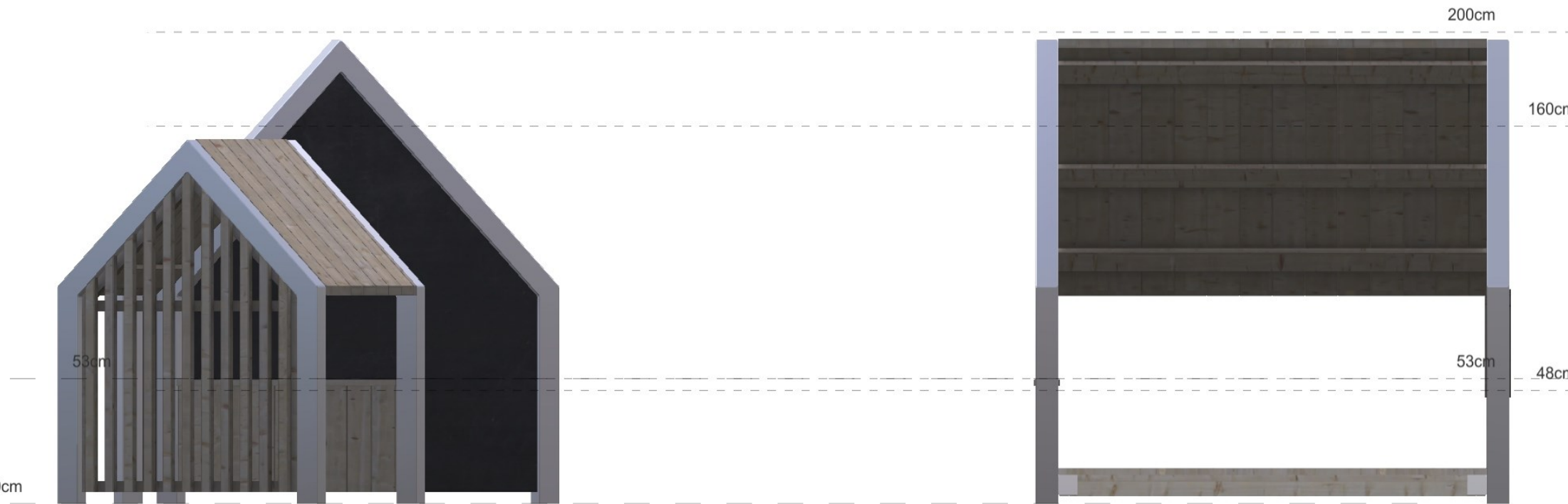
Fall Heights

Mounting Heights



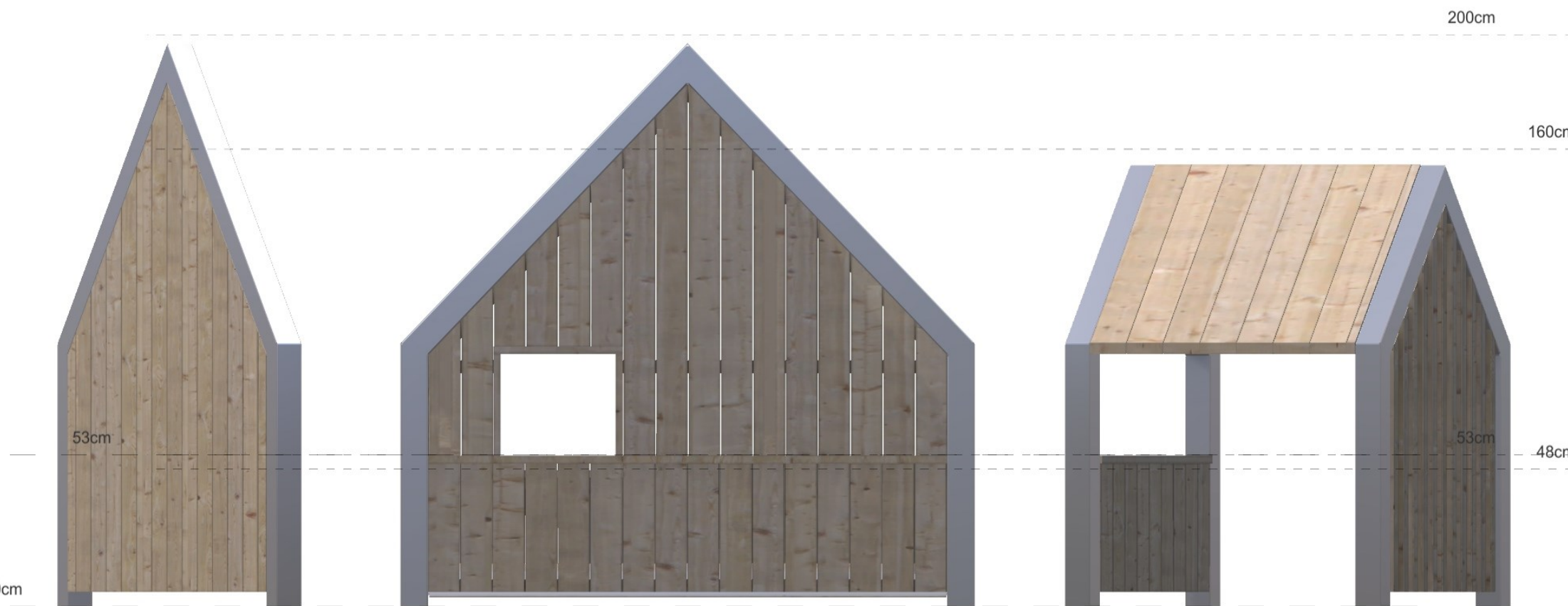
Fall Heights

Mounting Heights



Fall Heights

Mounting Heights



55cm
FH

11,7

53,09M²
Periferi

Tot. ,8 m³

Kema
MG-270

EN1176

INFO

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VIGTIGT: Hele systemet må monteres før plass støbes med betong

Nr.	Description:	Assembly:	Quantity:	Articel no.
1	Paired Mini Frame (Wide span and Dual pitch)		1	GROUP
2	Paired Mini Frame (Narrow span and Dual pitch)		1	GROUP
3	Single Mini Frame (Wide span and Dual pitch)		1	A4WDF40
	A4WDG3		1	A4WDG3
4	Wide Platform		1	AWP1
	A4WDG1		1	A4WDG1
	A4WG4		1	A4WG4
5	Wide Roof Double		1	AWDG0
6	Narrow Roof Double		1	ANDG0
7	Narrow Roof Double		1	ANDG0
	A4NDG2		1	A4NDG2
	A4NG4		1	A4NG4
	Concrete (m3)		0,8	

Nr.	Description:	Assembly:	Quantity:	Articel no.
	Rubber TD (m3)		0	
	Rubber EPDM (m3)		0	
	Concrete (m3)		0,8	
	Rubber TD (m3)		0	
	Rubber EPDM (m3)		0	