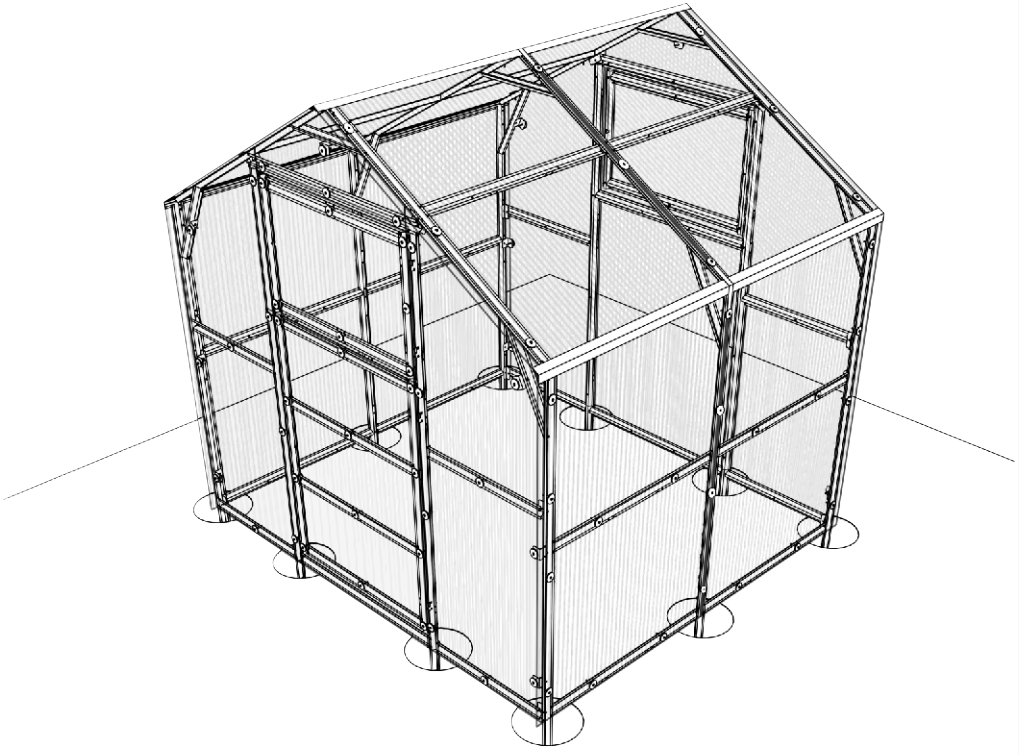
KLASIKA
GREENHOUSES

made in
LITHUANIA

CE
EN 1090-1:2009+A1:2011
No. 2268-CPR-419

kiwa
No. 2268

KLASIKA BERNARD



EN

Dear customers!

Greenhouse KLASIKA Bernard is a reliable, durable and due to its simple construction – easy to assemble greenhouse. It is a gabled greenhouse, perfect for growing various crops. In this type of greenhouse, you can optimally use its entire area. This model is particularly strong, as the frame is made of 1mm thick and 78mm wide steel strips. The zinc thickness of the profiles is 275gr/m2, which meets extremely high quality requirements. Only high-quality, European, 6mm or 4mm thick channel polycarbonate is used for the coating of the greenhouse, which is also resistant to harmful UV rays.
If you choose a greenhouse with a polycarbonate coating, you will not have to worry about its durability, because even a 10-year manufacturer's warranty is provided. The sgreenhouse is perfectly uited not only to the climatic conditions of Lithuania. Mounting legs are buried in the ground ~ 40 cm deep, around the entire perimeter.
The specially designed aluminum ridge gives the greenhouse strength and uniqueness as well as protects the polycarbonate from additional moisture.
KLASIKA Bernard greenhouse - manufactured and assembled in Lithuania.
KLASIKA greenhouses are produced by the company UAB "Meistro kodas". The greenhouses and their accessories, will help to create excellent conditions for your abundant harvest of vegetables.
Greenhouse KLASIKA Bernard - a guarantee of your rich harvest!

Attention!

When assembling the greenhouse frame and working with the channel polycarbonate coating,always wear protective gloves.For the installation of the greenhouse, you will need:

- 8 mm diameter hexagonal wrench or open end wrench;
- Cross slot screwdriver or electric screwdriver;
- Shovel for anchoring the greenhouse to the ground;
- A spirit level to measure flatness;
- Rope, to measure diagonally;
- Knife for cutting polycarbonate sheets;

When building a greenhouse, it is important to choose the right place for it and follow the State Spatial Planning Regulations.It is not advisable to install the greenhouse in adverse weather conditions - strong wind, rain, storm.
Before starting the greenhouse assembly work, you should familiarize yourself with the provided installation instructions, their order, follow the instructions and follow the recommendations.

Important! Check the contents of the supply according to the provided parts list.

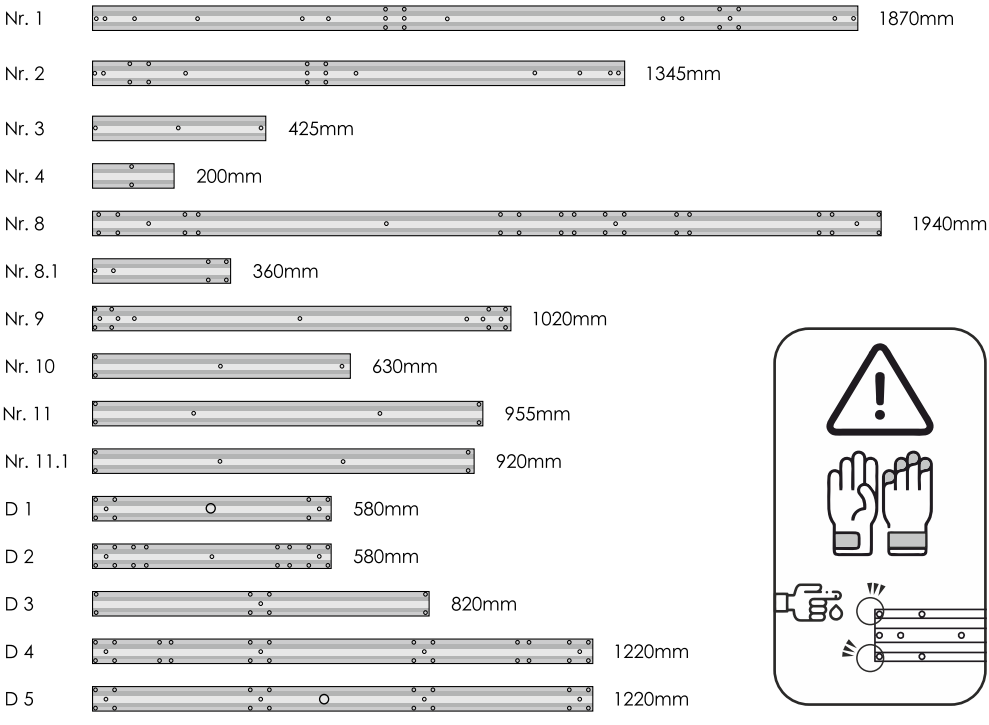
During the installation of the greenhouse, we recommend that you tighten the screws easily by hand, so that you can freely move and adjust the profiles if necessary. Align the assembled frame with a spirit level and only then fasten the screws.

ATTENTION! Do not use sulfur fumes to disinfect the greenhouse. During the chemical reaction, the metal becomes covered with a white powder!

List of details

Name		Lenght, mm	Klasika Bernard	
			2 m	1m extension
Nr. 1	Side pillar	1870 mm	6	2
Nr. 2	Upper roof pillar	1345 mm	6	2
Nr. 3	Reinforcement profile	425 mm	9	3
Nr. 4	Fixing to the ground	200 mm	10	2
Nr. 8	Door-window stand	1940 mm	4	–
Nr. 8.1	Extension of the door-window stand	360 mm	4	–
Nr. 9	The upper part of the door-window stand	1020 mm	2	–
Nr. 10	Front-end reinforcement	630 mm	8	–
Nr. 11	Reinforcement between arches (crossbars)	955 mm	12	6
Nr. 11.1	The lower part of the door-window stand	920 mm	3	–
D 1	Window part with handle	580 mm	2	–
D 2	Window part with hinges	580 mm	2	–
D 3	Door-window transom	820 mm	8	–
D 4	Door part with hinges	1220 mm	1	–
D 5	Door part with handle	1220 mm	1	–
K 1	Strut connection corner (with 4 holes)	–	9	3
K 2	Profile mounting angle	–	12	–
K 3	Polycarbonate mounting angle	–	14	–
K 4	Aluminum profile holder	–	3	3
Nr. 20	Polycarbonate 4mm 1050x1565 / 6mm 1050x1555mm	–	4	–
Nr. 21	Polycarbonate 4mm 1050x1370/ 6mm 1050x1350mm	–	4	–
Nr. 22	Polycarbonate (4mm / 6mm) 700x2000mm	–	4	–
Nr. 23	Polycarbonate (4mm / 6mm) 1050x1300mm	–	1	–
Nr. 24	Polycarbonate (4mm / 6mm) 920x400mm	–	2	–
Nr. 25	Polycarbonate (4mm / 6mm) 950x670mm	–	2	–
Nr. 26	Polycarbonate (4mm / 6mm) 950x1270mm	–	1	–
Nr. 27	Polycarbonate 4mm 980x1565 / 6mm 980x1555mm	–	–	2
Nr. 28	Polycarbonate 4mm 980x1370 / 6mm 980x1350mm	–	–	2
Nr. 29	H connection profile for polycarbonate (side wall)	1540 mm	2	2
Nr. 30	H connection profile for polycarbonate (roof)	1310 mm	2	2
Nr. 31	Aluminum profile	1050 mm	6	3
Nr. 32	Flexible	–	6	–
Nr. 33	Nut M5	–	392	72
Nr. 34	Bolts M5-12	12 mm	234	40
Nr. 35	Bolts M5-16	16 mm	32	6
Nr. 36	Bolts M5-40	40 mm	126	26
Nr. 37	Plastic washer for polycarbonate ø40	–	140	26
Nr. 38	Handles	–	3	–
Nr. 39	Protective sealing tape for polycarbonate	roll	1	–

List of details



Attention!

* Read the installation instructions before installing the greenhouse.
* Take all necessary precautions to avoid accidents when working with the greenhouse structure (including metal structure and opening).
* Always wear your personal protective work clothes and other safety equipment.
* Do not make any structural changes.
* After completing the installation work, check whether the structure of the greenhouse is firm and does not pose a danger for further use.
* Be alert and careful when performing installation work in the greenhouse.
* Land owners and other users must comply with the provisions of the Land Law - when carrying out mining and other activities on their land plots, they must not violate the interests protected by law and the law of the owner or user of the adjacent land plot. More information is available at the State Territory Planning and Construction Inspectorate under the Ministry of Environment.

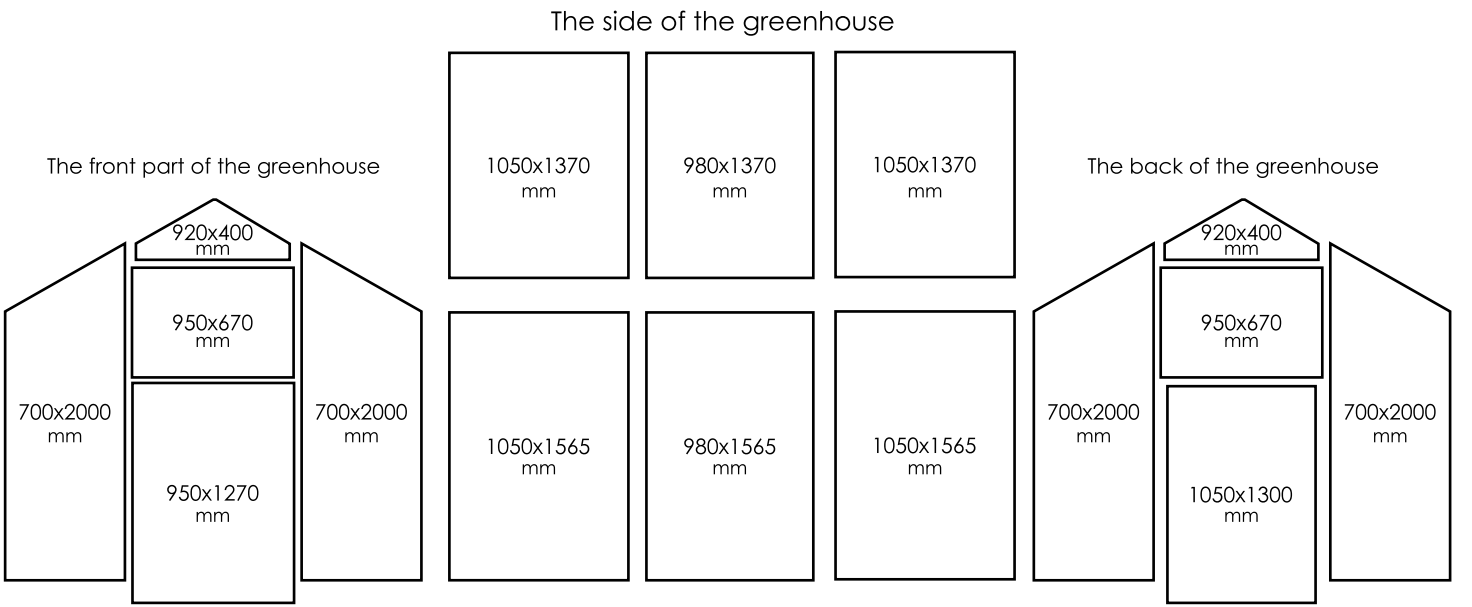
* We reserve the right to make changes and improvements related to technical progress, so there may be discrepancies in the description or illustrations!



4 mm

Polycarbonate layout diagram

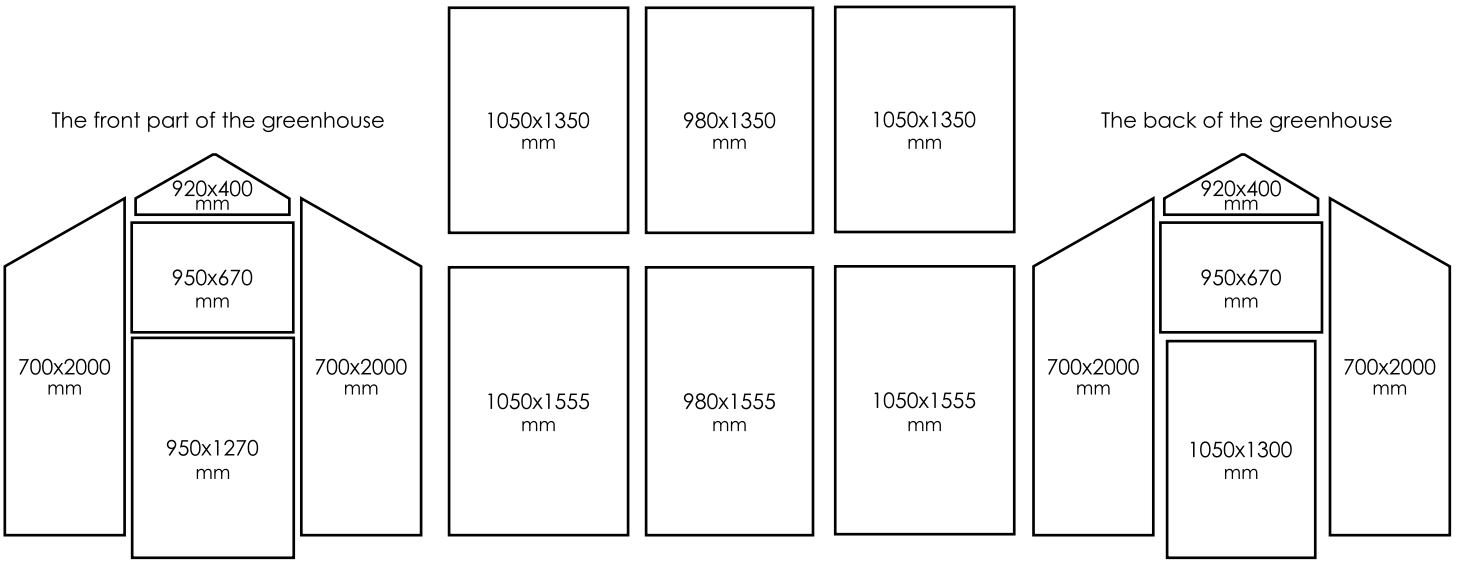
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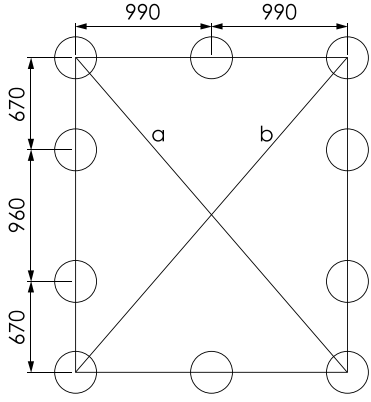
6 mm
Polycarbonate layout diagram

2

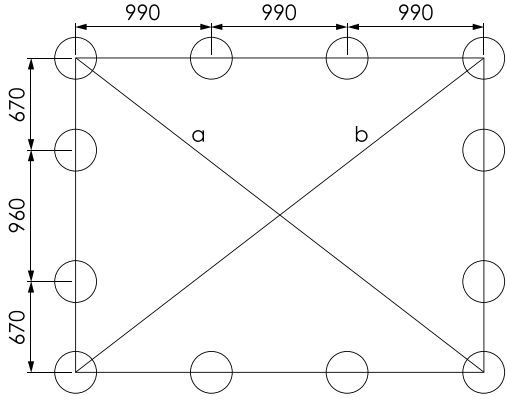
The side of the greenhouse



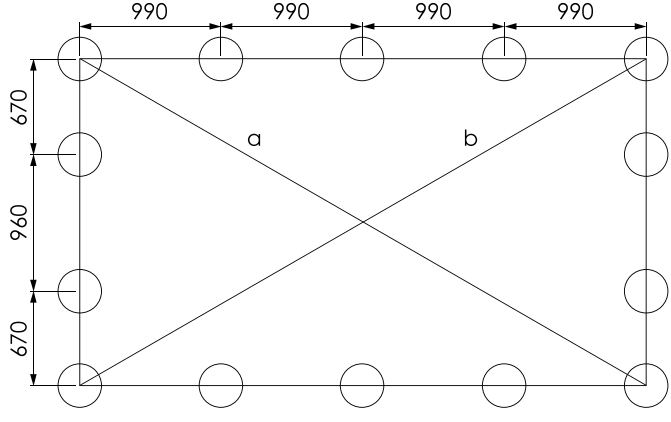
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4



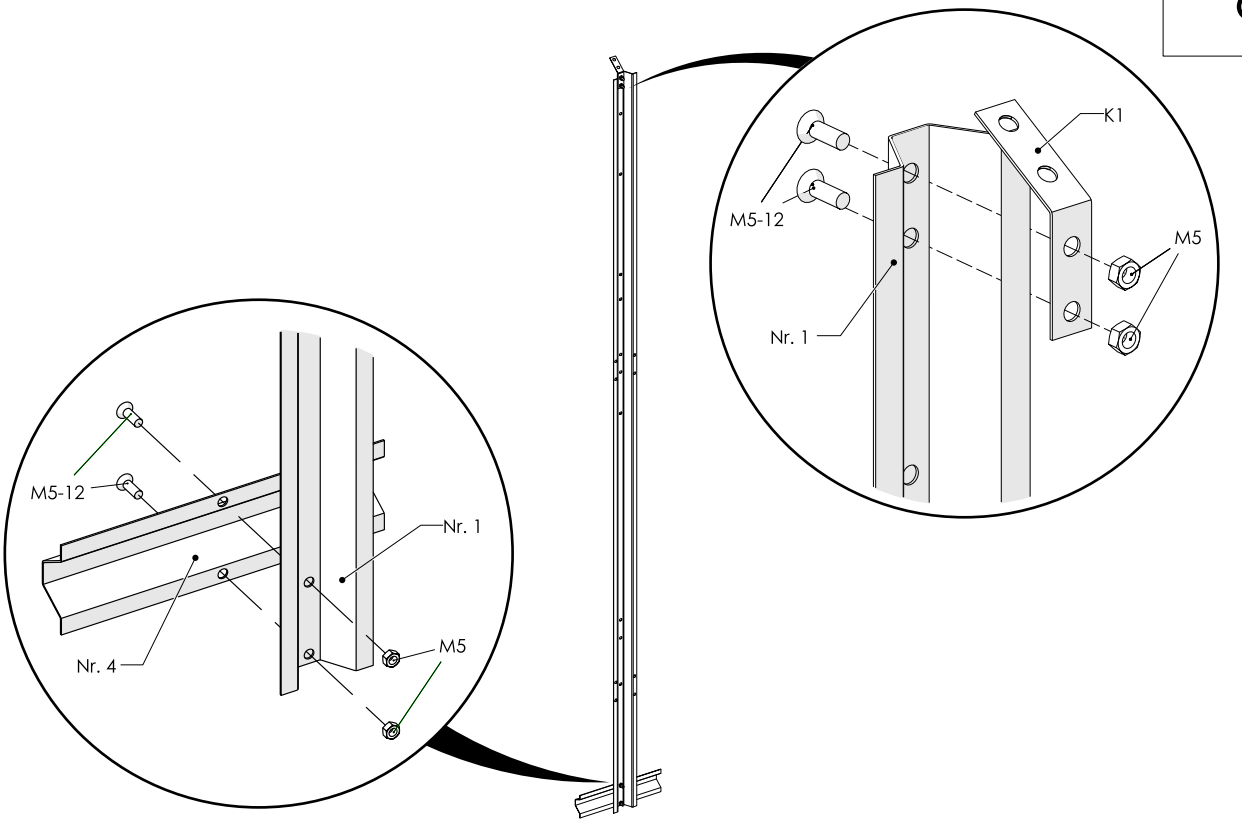
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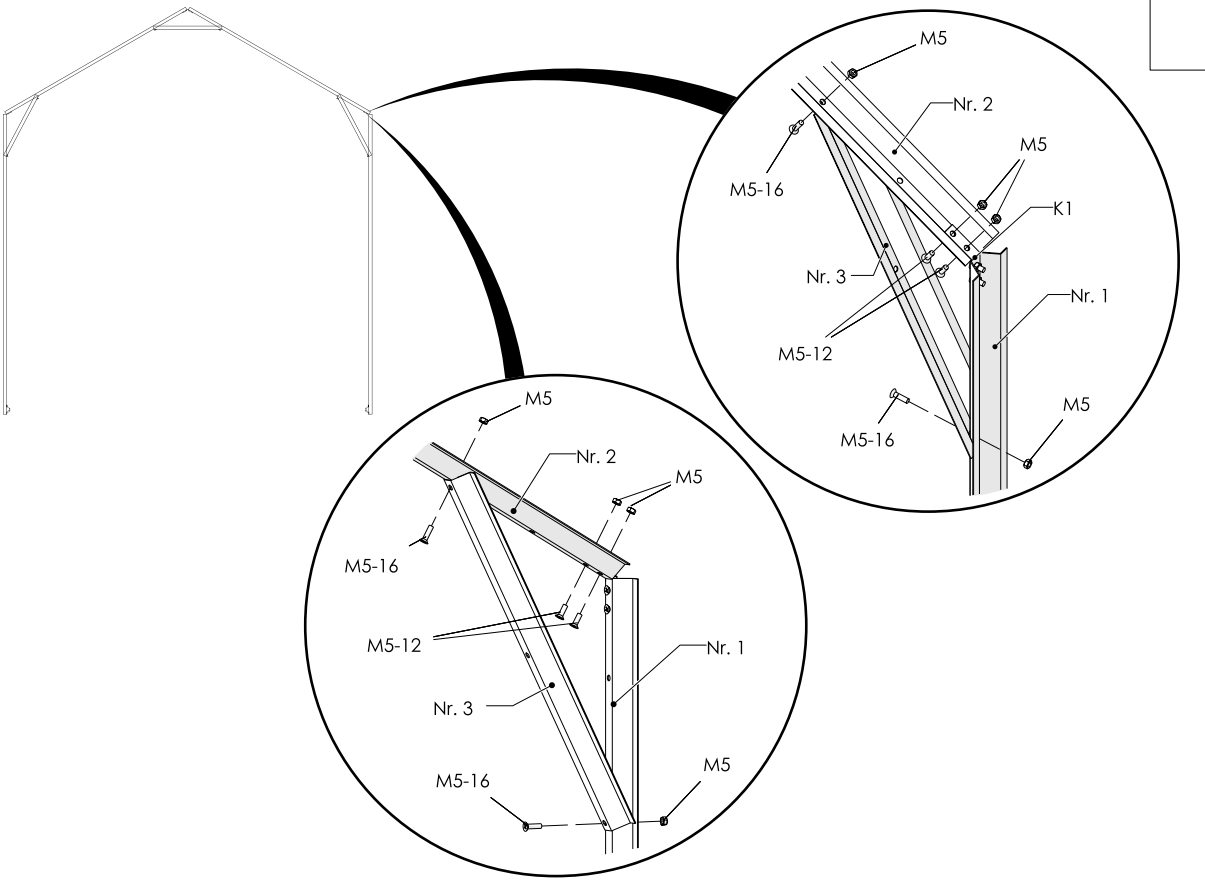


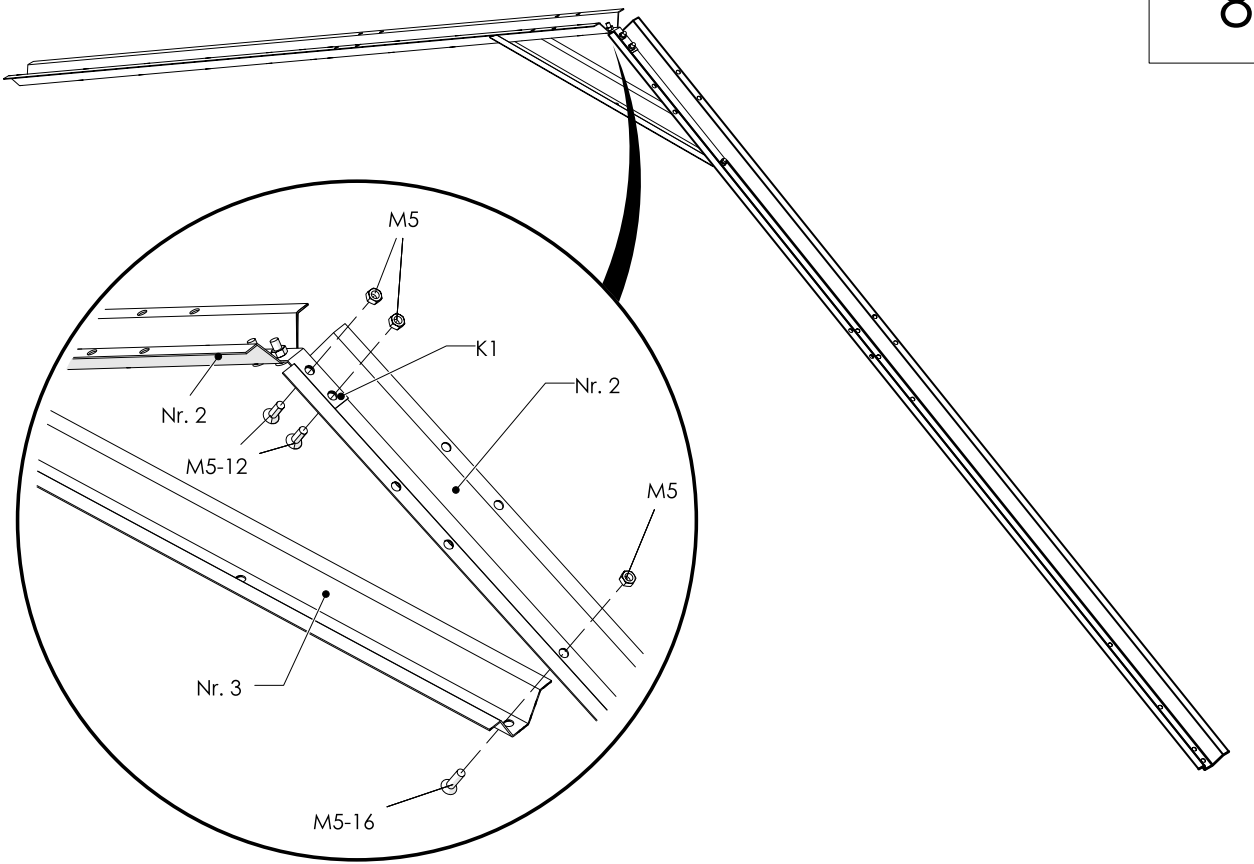
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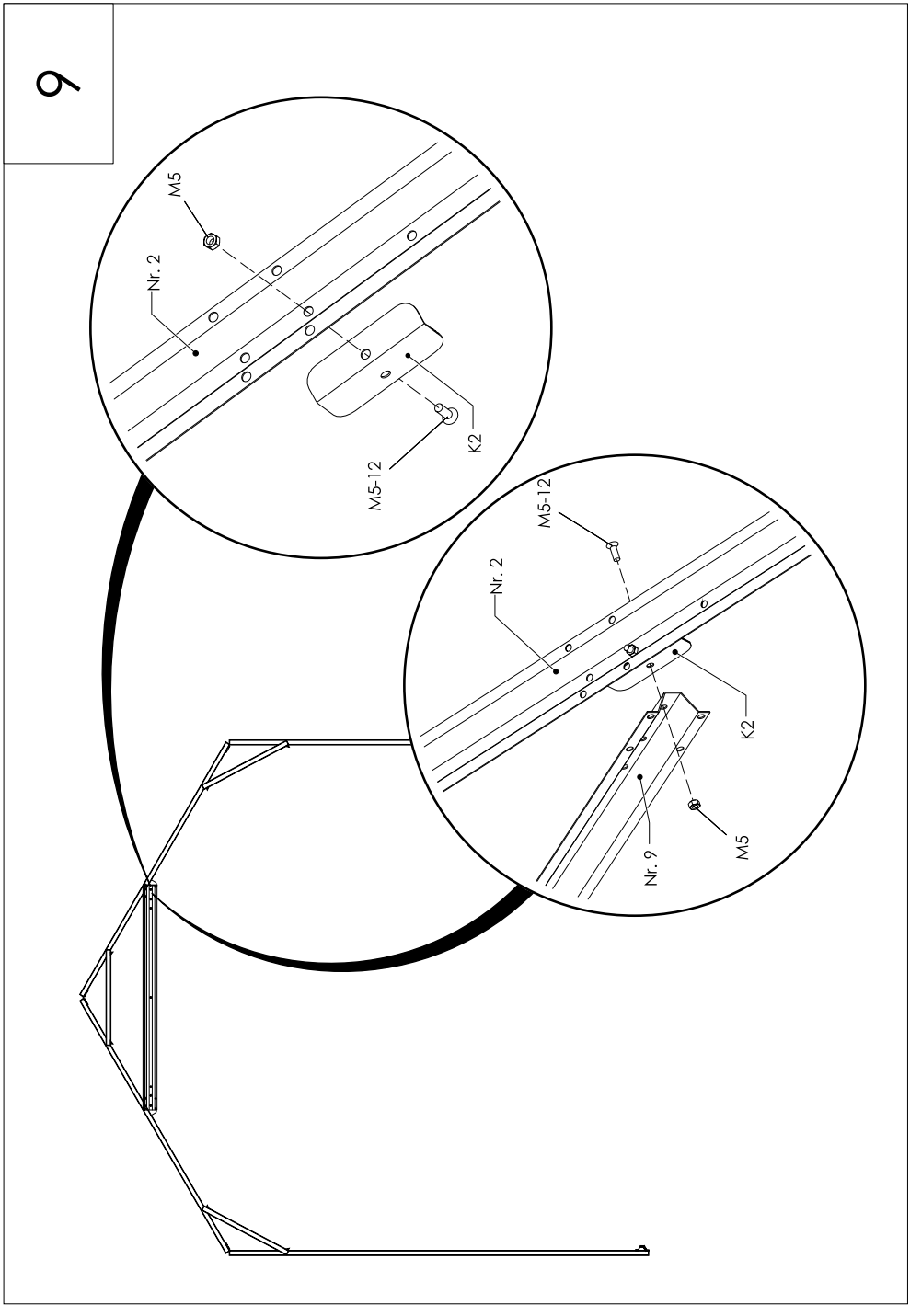
NOTE! The diagonal lengths must be equal.

6

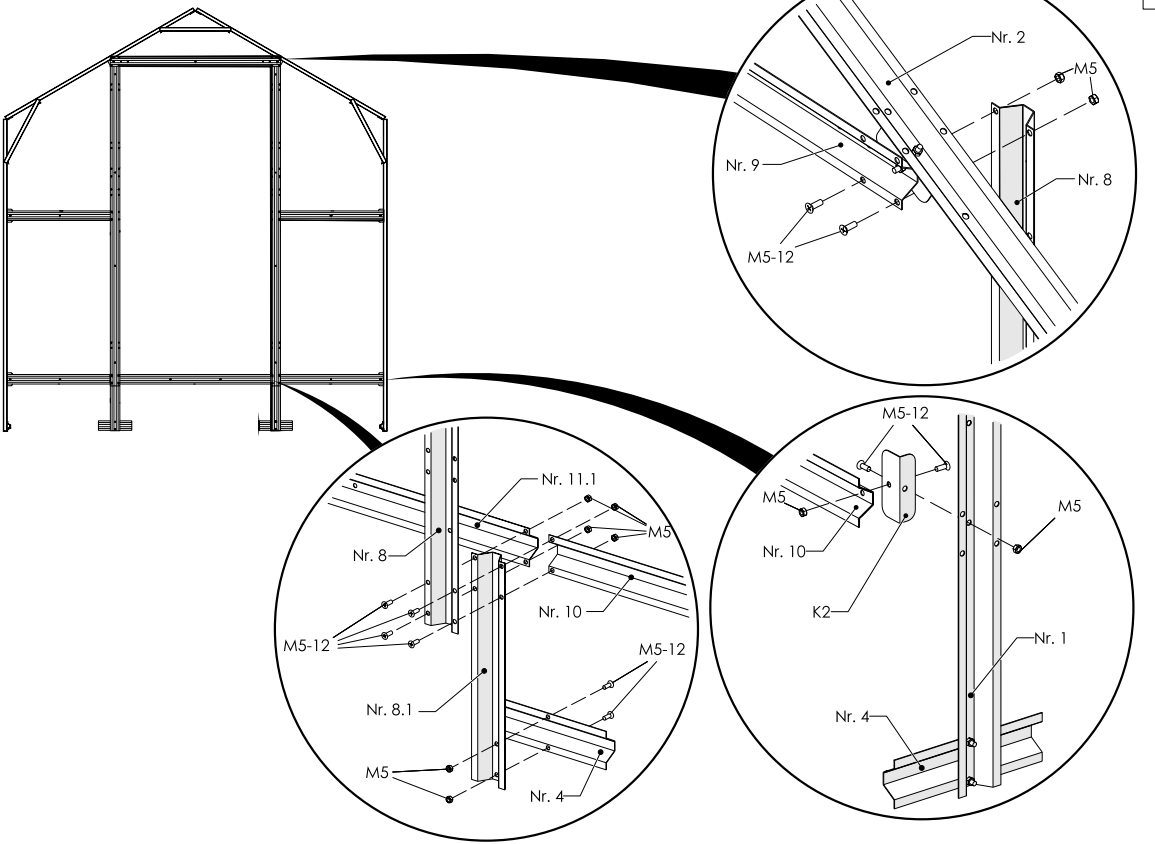



M5
Nr. 2
M5
M5-16
K1
Nr. 3
Nr. 1
M5-12
M5-16
M5
M5
Nr. 2
M5
M5-16
M5-12
Nr. 1
Nr. 3
M5-16
M5

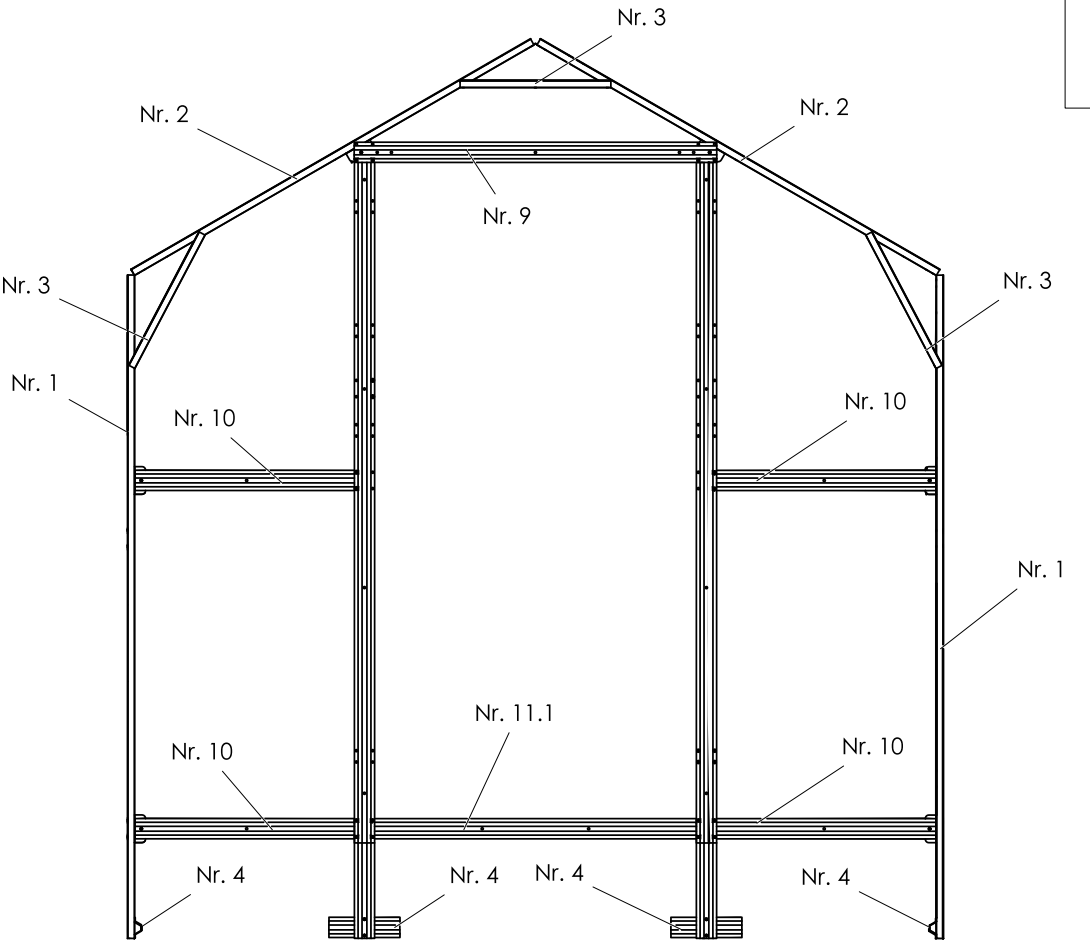

M5
K1
Nr. 2
Nr. 2
M5-12
M5
Nr. 3
M5-16


6
M5
Nr. 2
M5-12
K2
M5-12
Nr. 2
K2
Nr. 9
M5

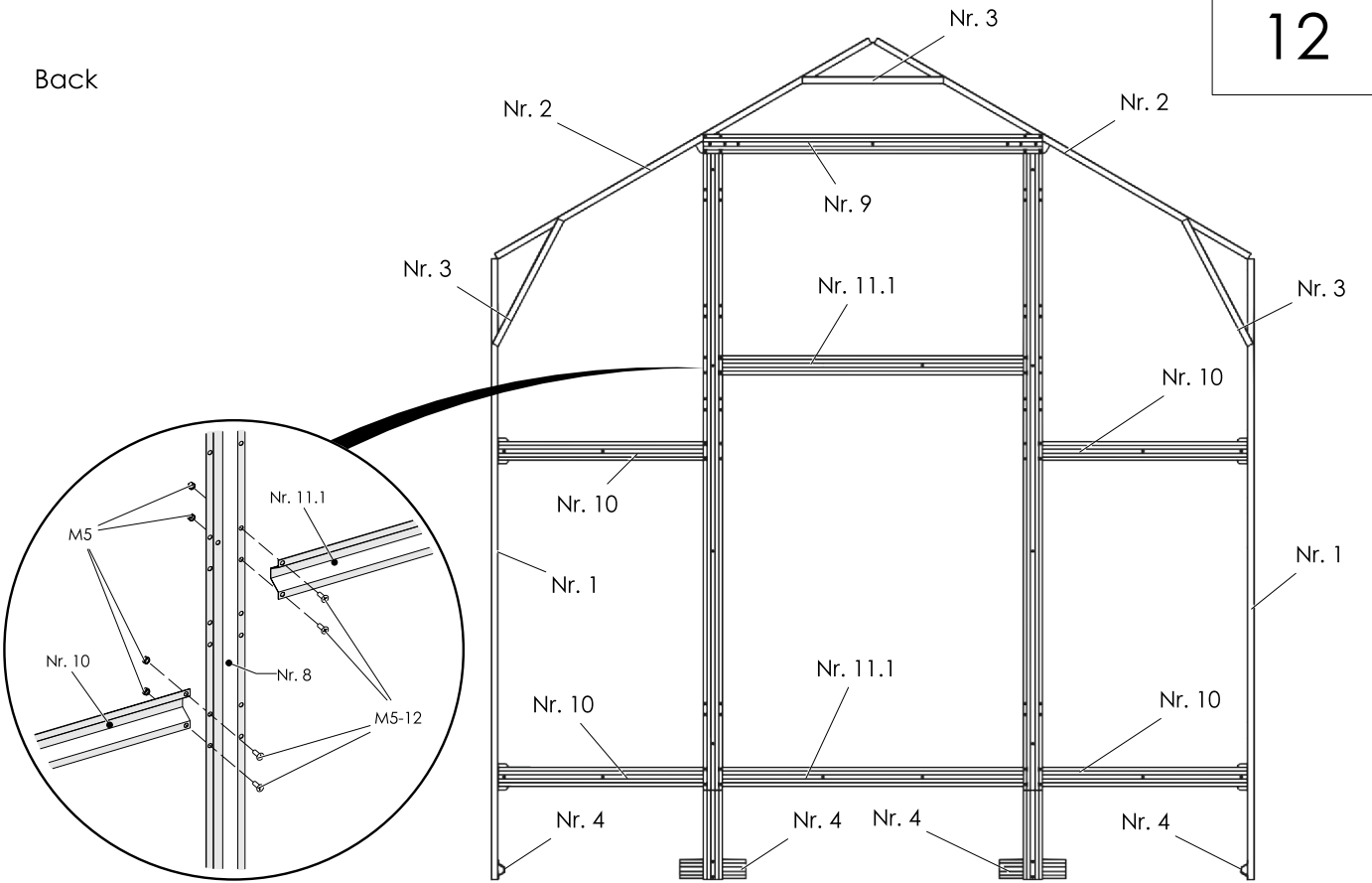
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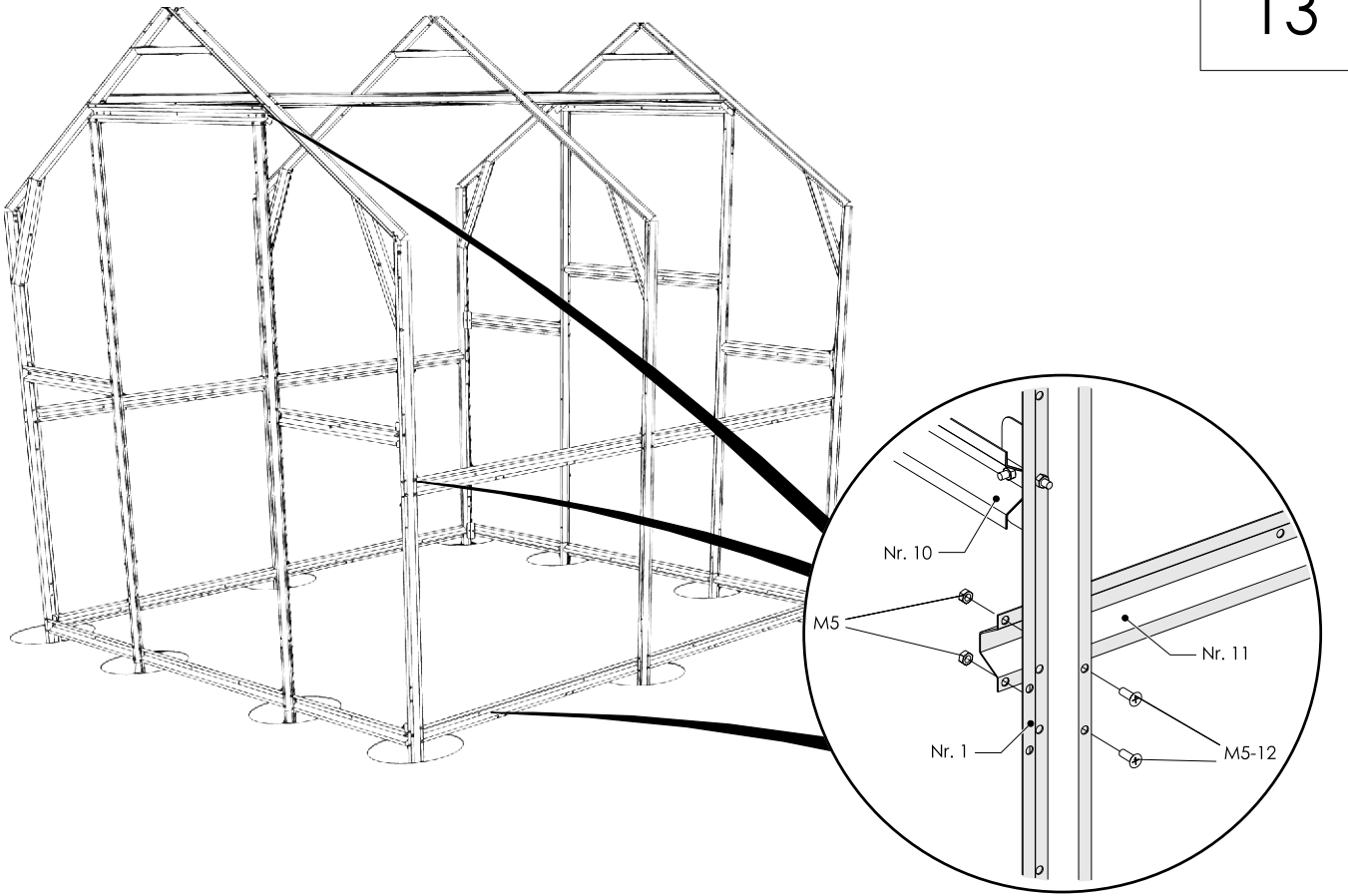

Nr. 2
M5
Nr. 9
Nr. 8
M5-12
Nr. 11.1
M5
Nr. 8
Nr. 10
M5-12
M5-12
Nr. 8.1
M5
Nr. 4
M5-12
M5
M5
Nr. 10
K2
Nr. 1
Nr. 4

Front

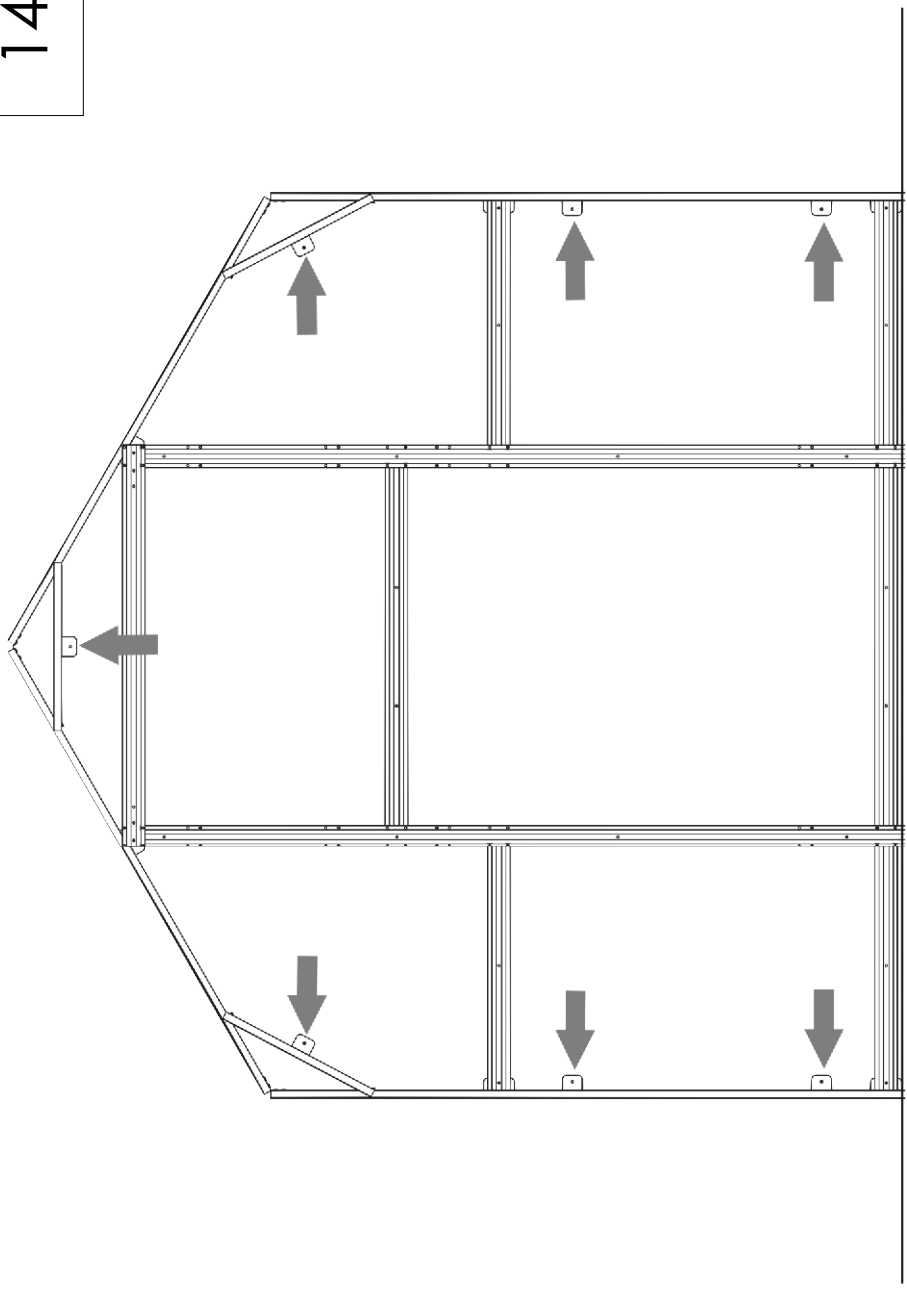

Nr. 3
Nr. 2
Nr. 2
Nr. 9
Nr. 3
Nr. 3
Nr. 1
Nr. 10
Nr. 10
Nr. 1
Nr. 11.1
Nr. 10
Nr. 10
Nr. 4
Nr. 4
Nr. 4
Nr. 4

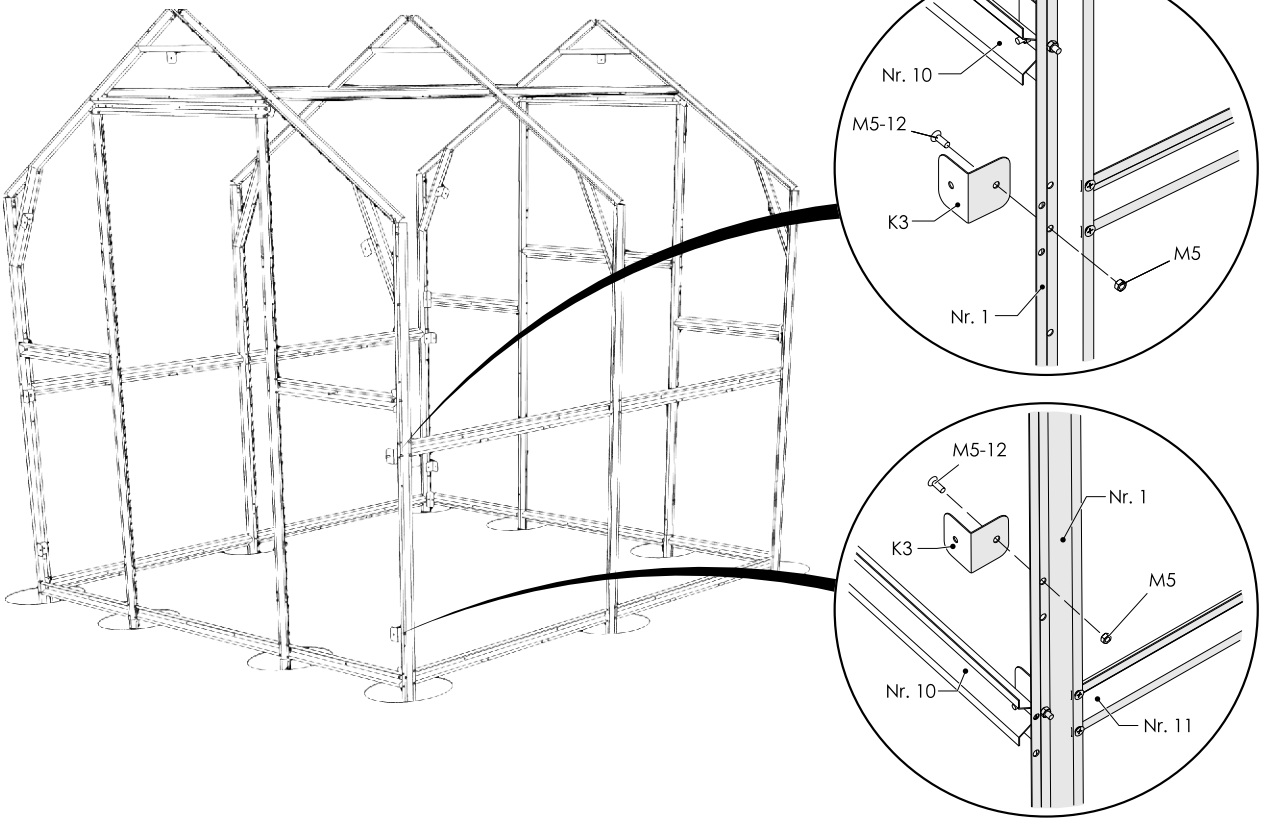
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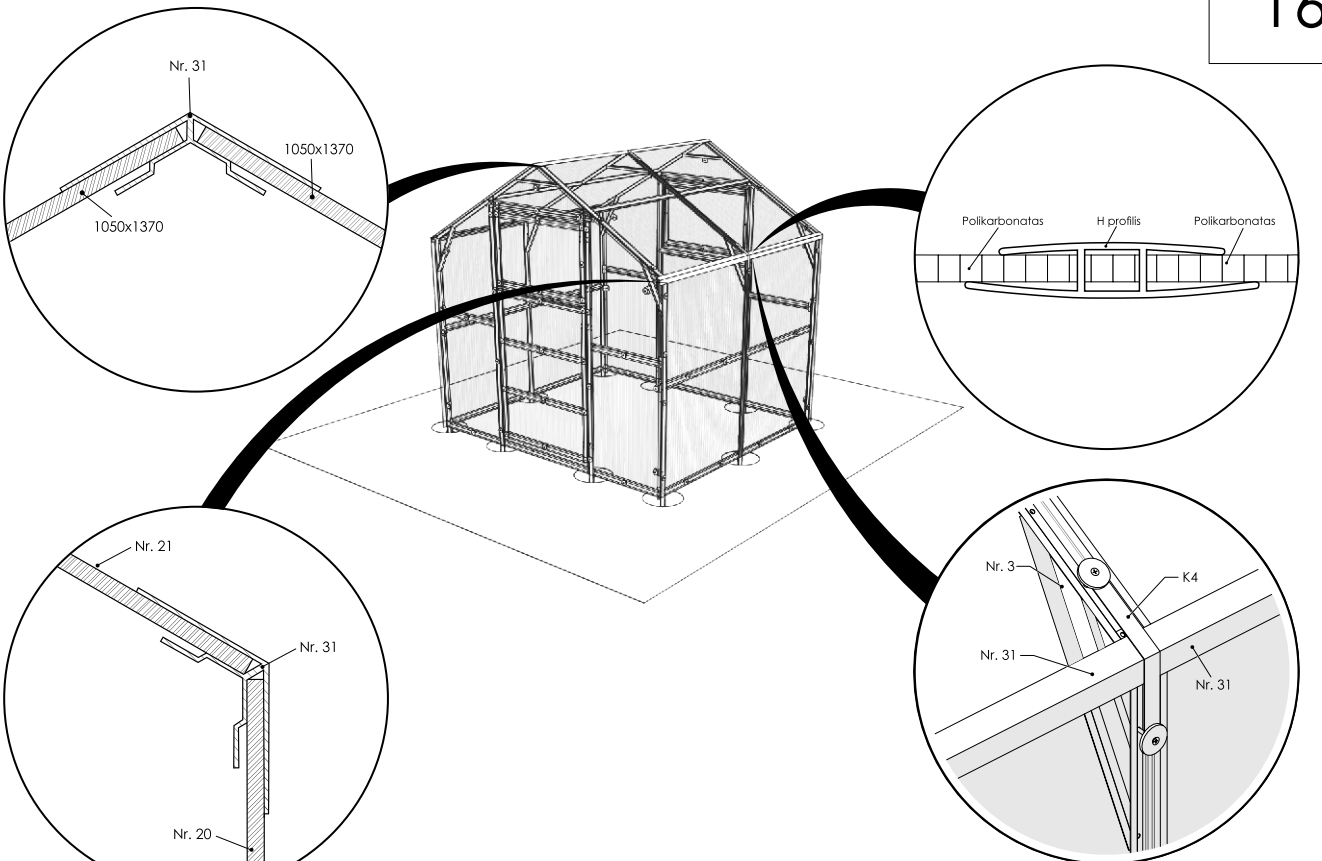

Nr. 3
Nr. 2
Nr. 2
Nr. 9
Nr. 3
Nr. 11.1
Nr. 3
Nr. 10
Nr. 10
Nr. 1
Nr. 1
Nr. 11.1
Nr. 10
Nr. 10
Nr. 4
Nr. 4
Nr. 4
Nr. 4
M5
Nr. 11.1
Nr. 10
Nr. 8
M5-12


Nr. 10
M5
Nr. 11
Nr. 1
M5-12

14

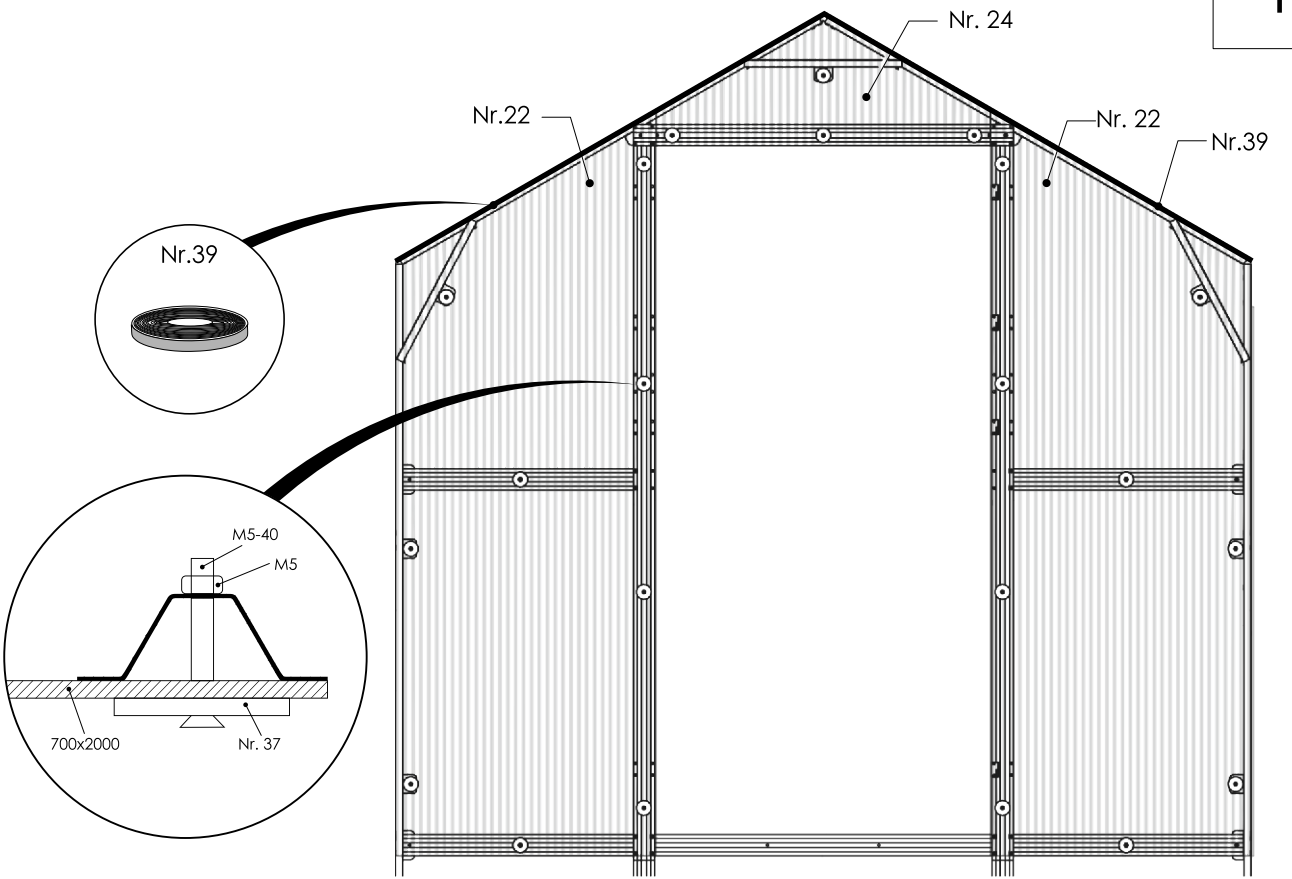



Nr. 10
M5-12
K3
M5
Nr. 1
M5-12
Nr. 1
K3
M5
Nr. 10
Nr. 11

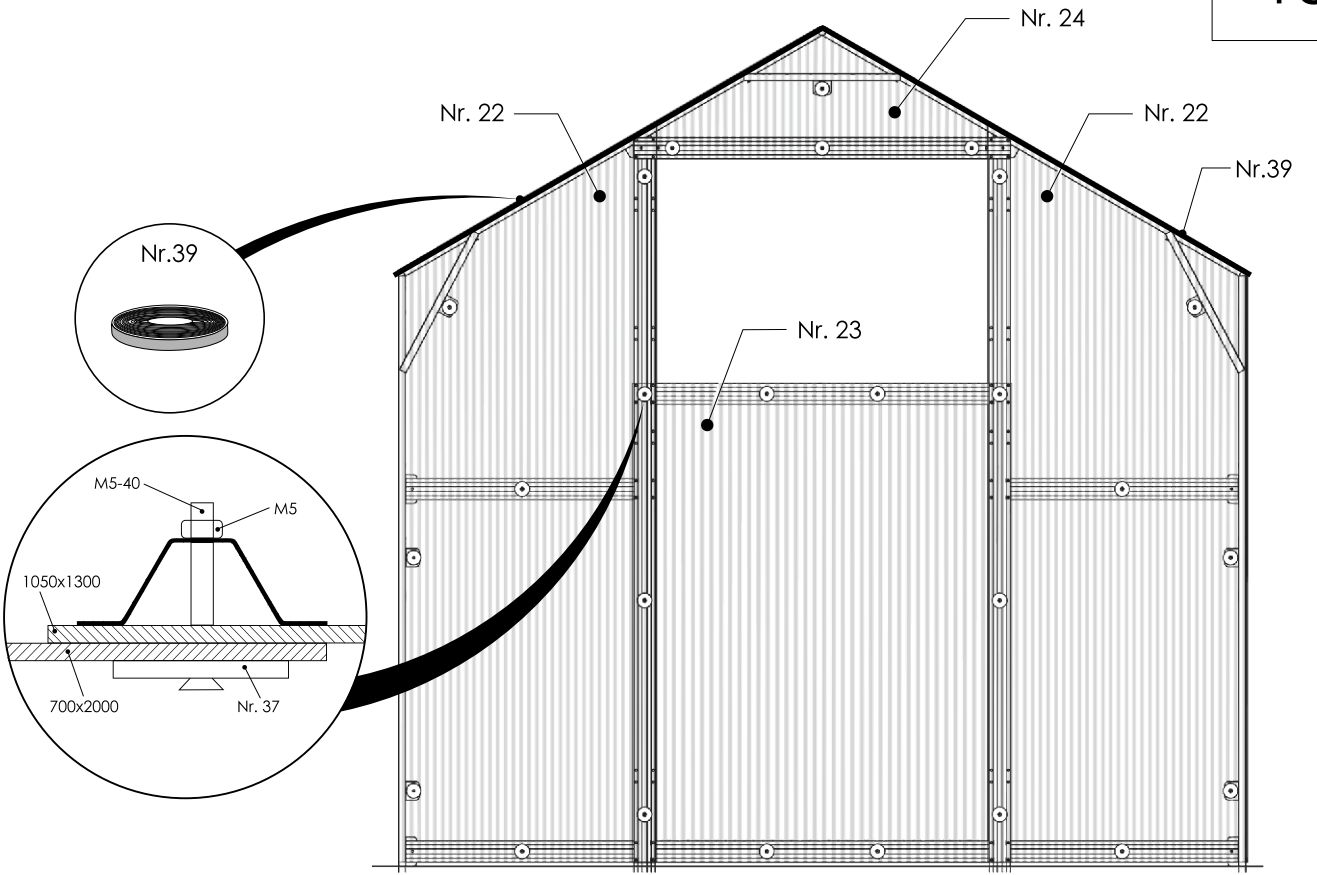

Nr. 31
1050x1370
1050x1370
Polikarbonatas
H profilis
Polikarbonatas
Nr. 21
Nr. 31
Nr. 20
Nr. 3
K4
Nr. 31
Nr. 31

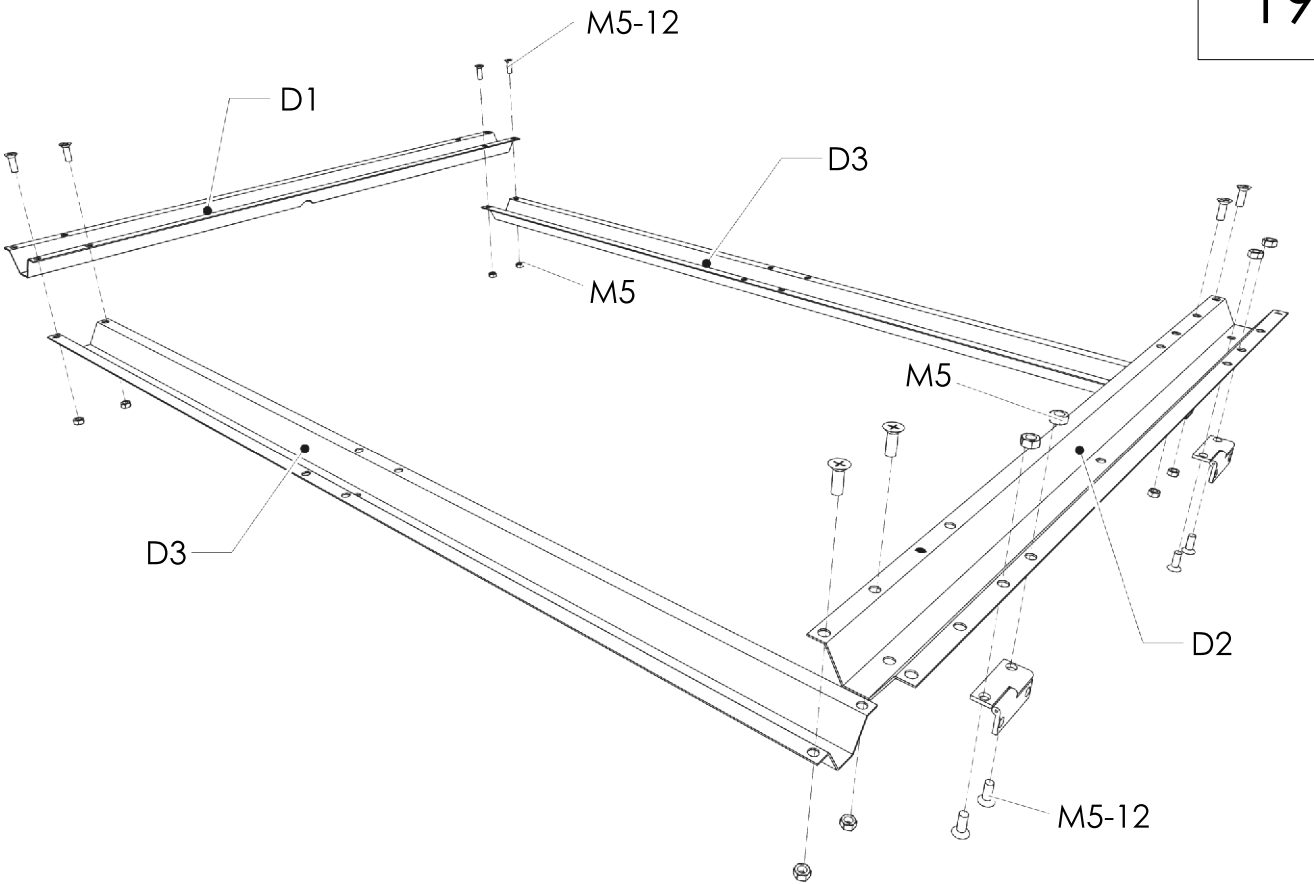
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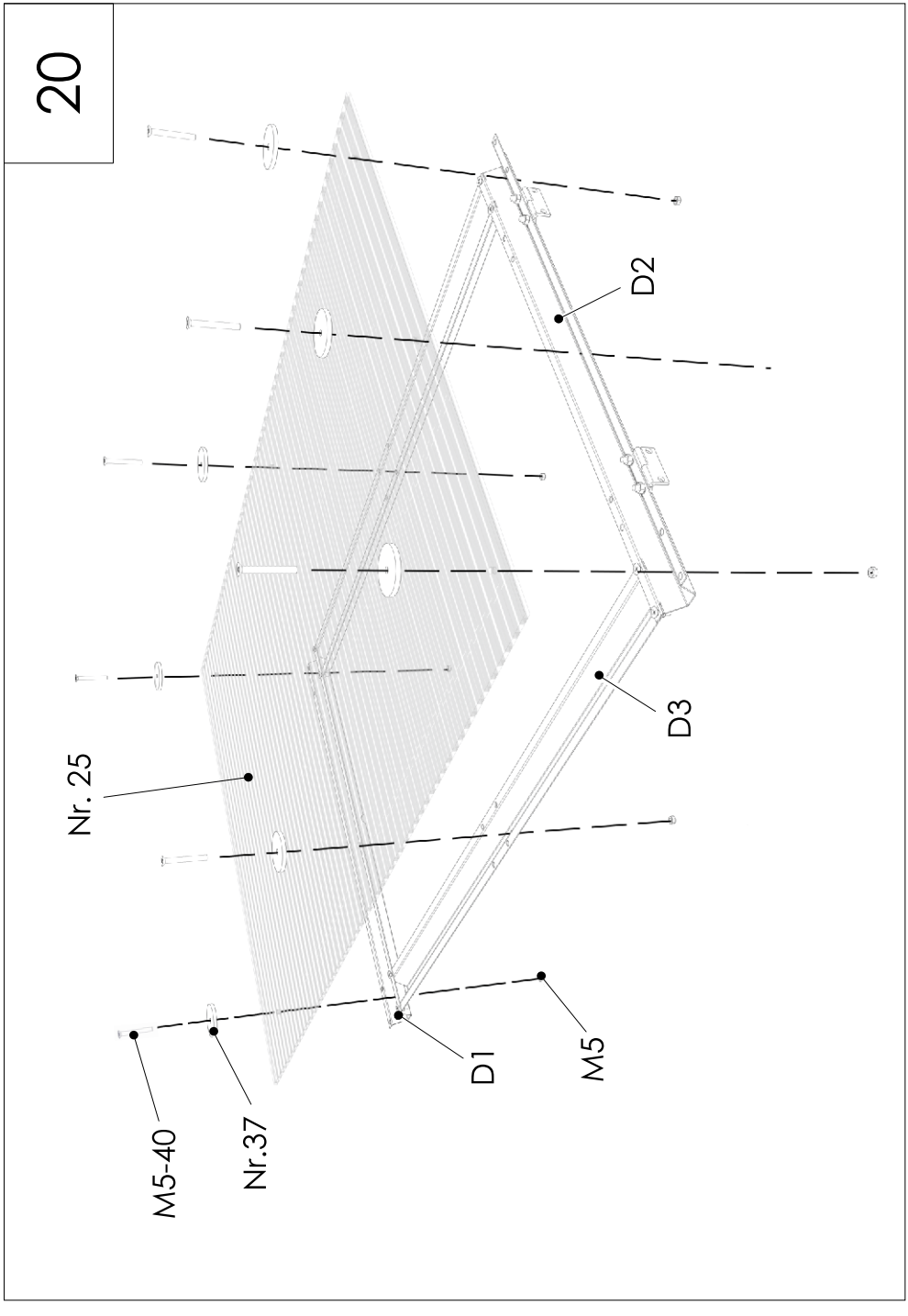
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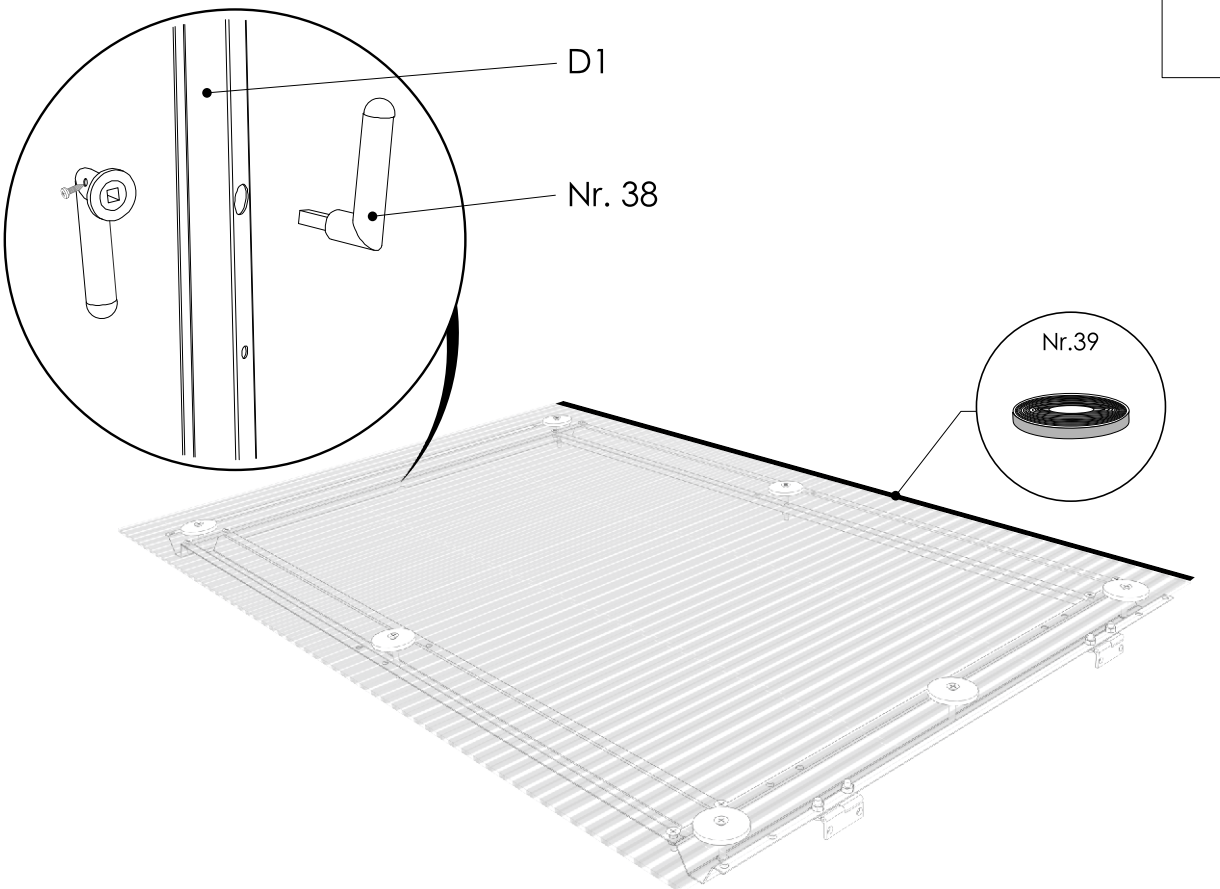


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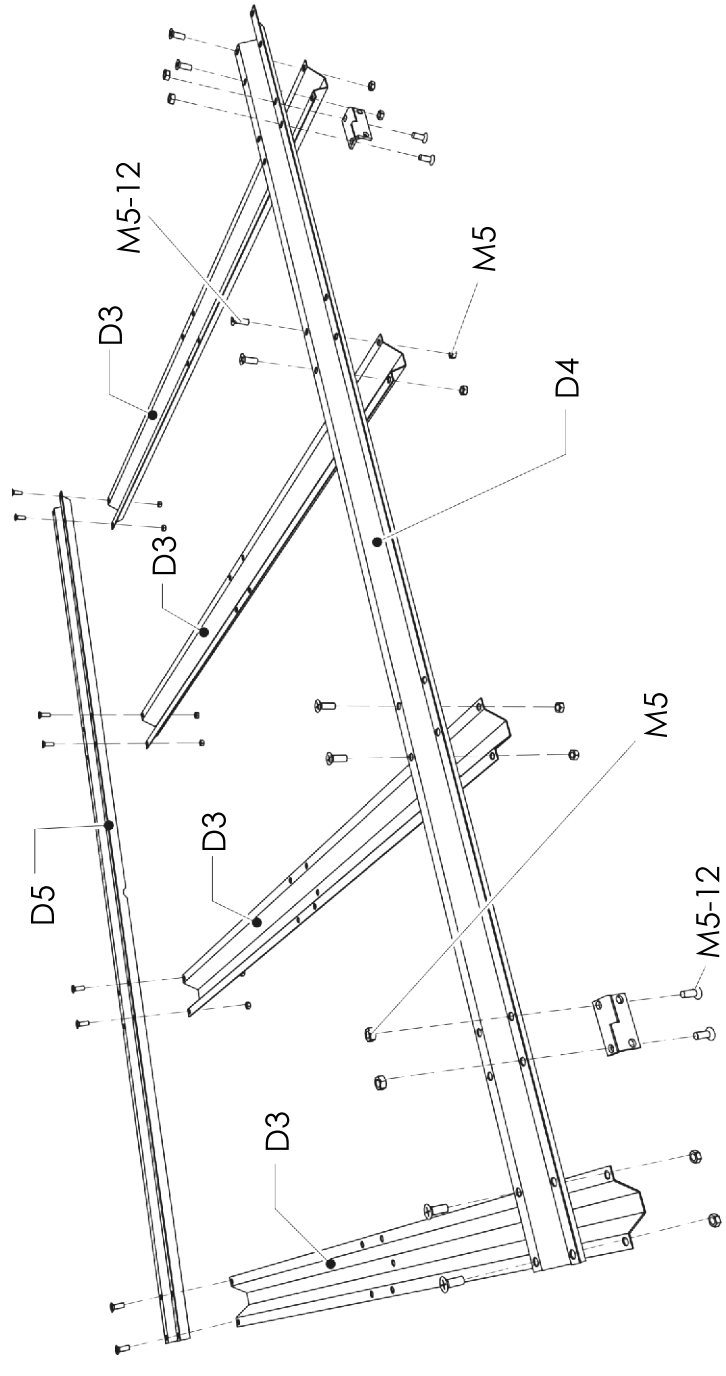

Nr. 24
Nr. 22
Nr. 22
Nr.39
Nr. 23
Nr.39
M5-40
M5
1050x1300
700x2000
Nr. 37

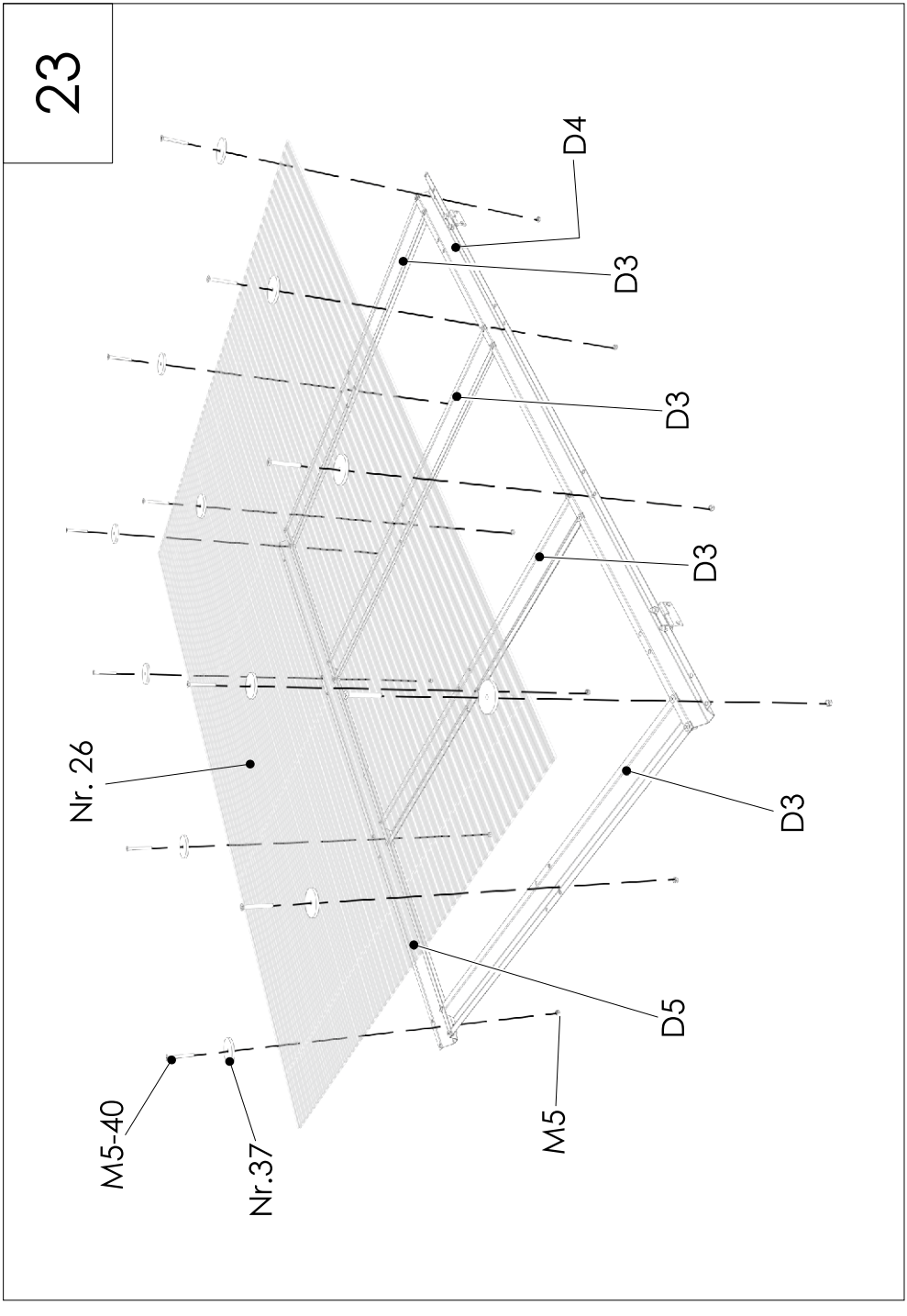

M5-12
D1
D3
M5
M5
D3
D2
M5-12

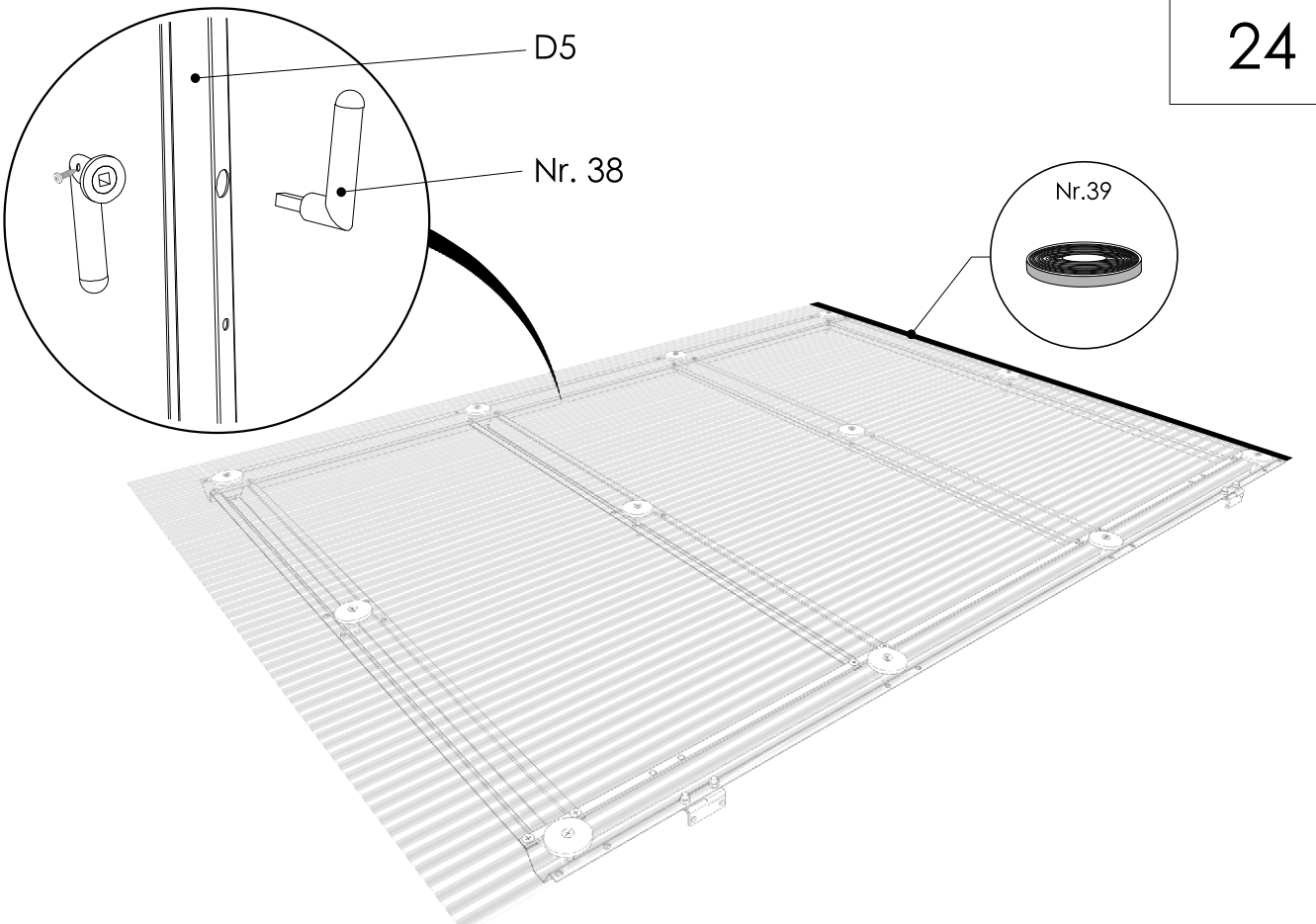

20
D2
D3
Nr. 25
D1
M5
M5-40
Nr.37

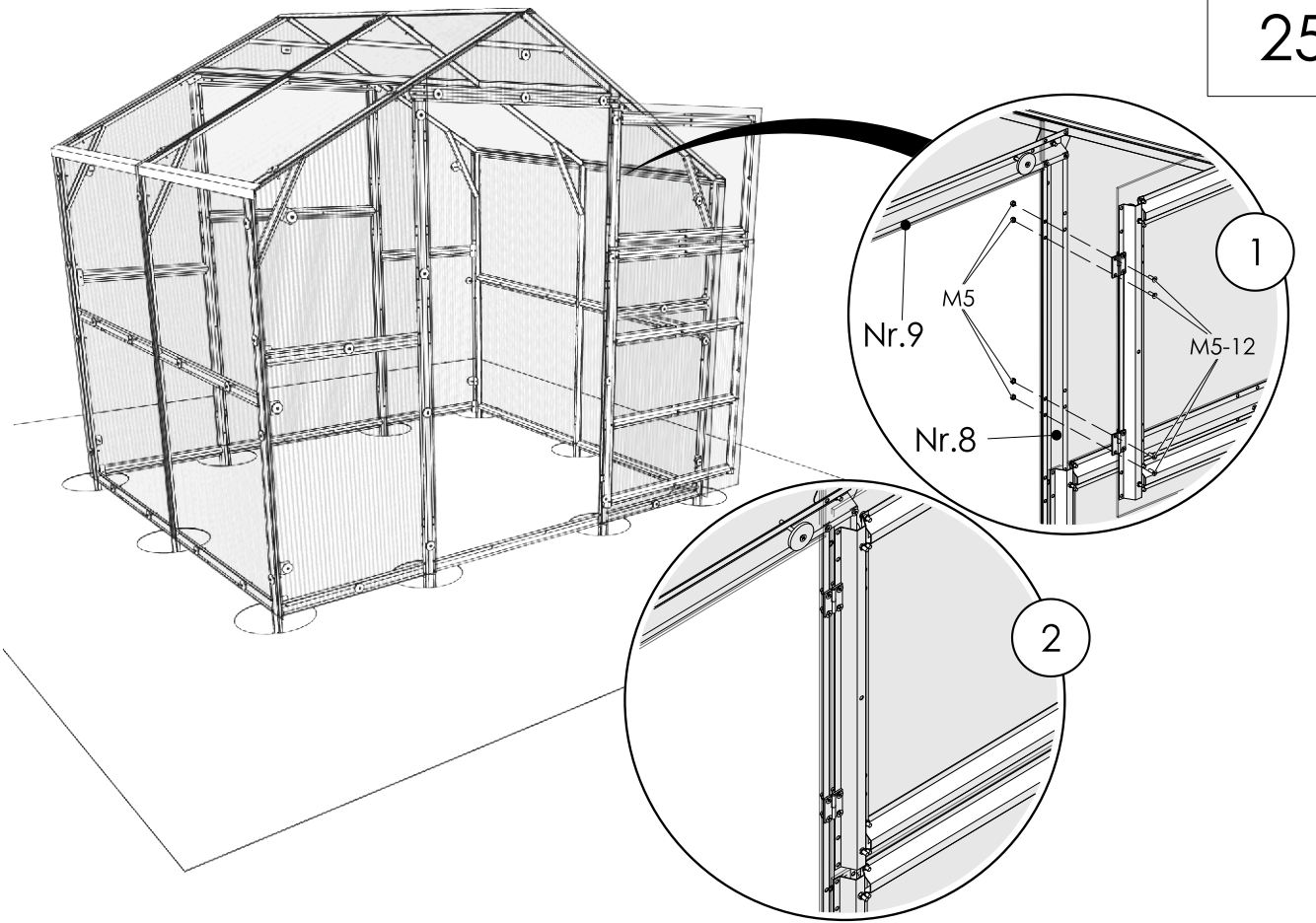

D1
Nr. 38
Nr.39

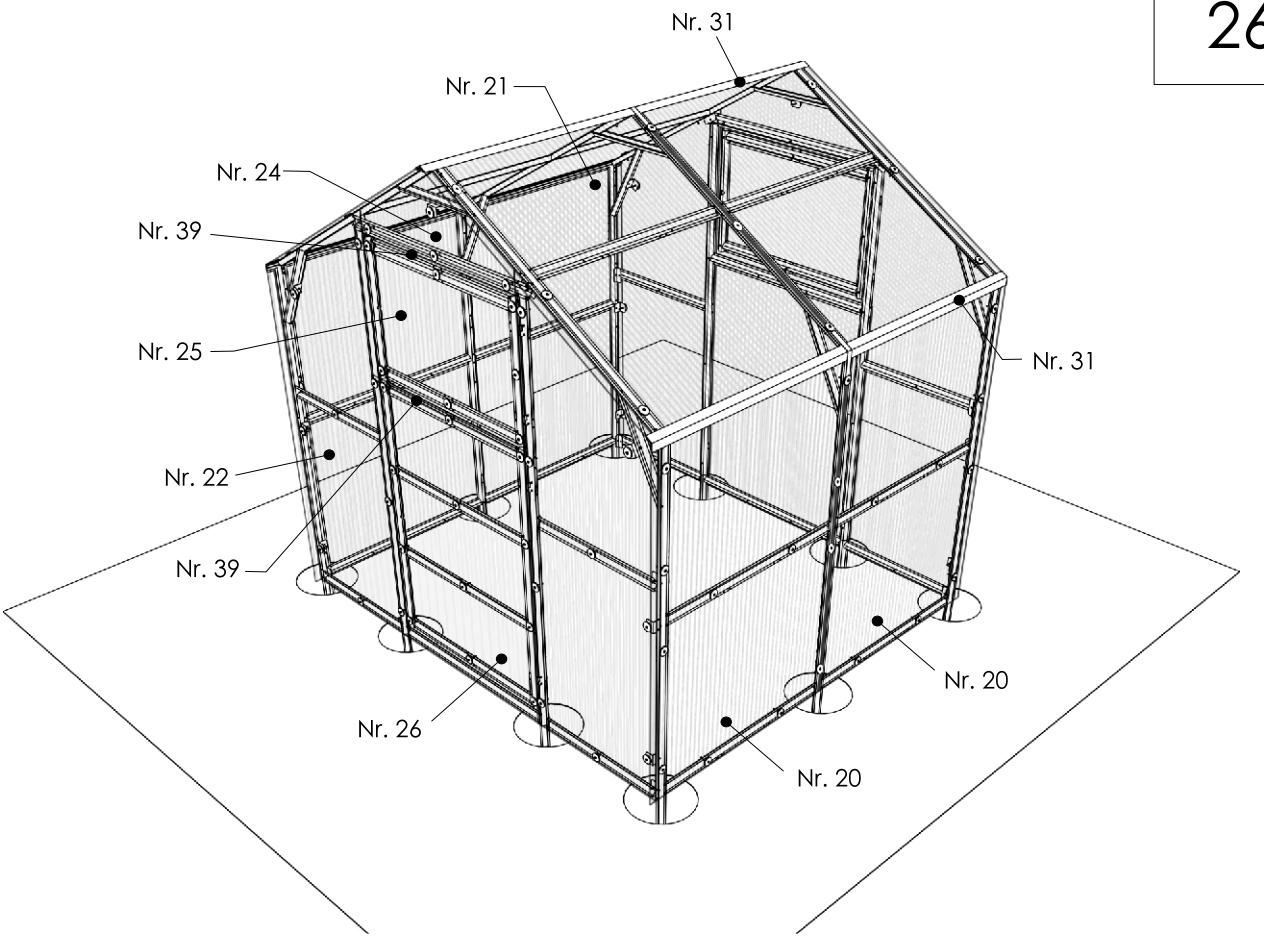
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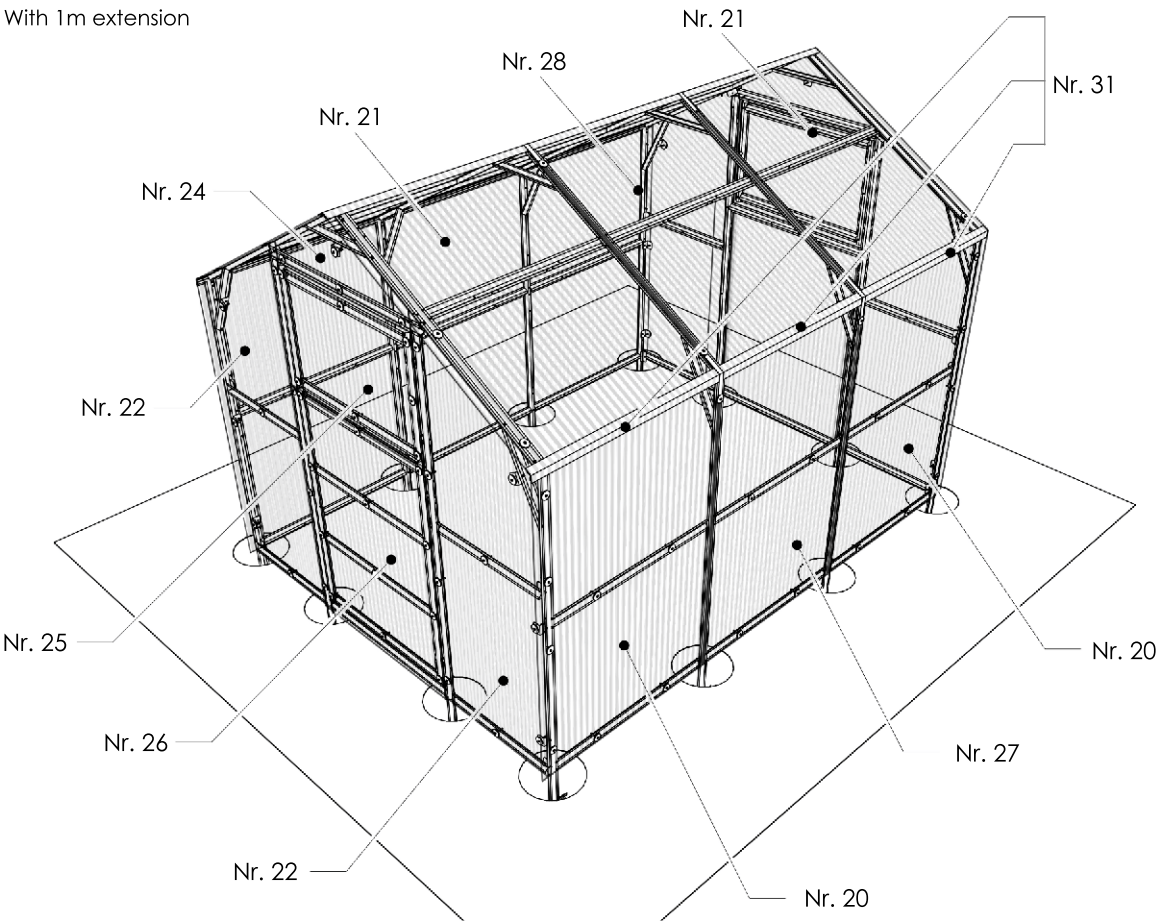

23
D4
D3
D3
D3
D3
Nr. 26
D5
M5-40
Nr.37
M5


D5
Nr. 38
Nr.39


1
M5
Nr.9
M5-12
Nr.8
2


Nr. 31
Nr. 21
Nr. 24
Nr. 39
Nr. 25
Nr. 31
Nr. 22
Nr. 39
Nr. 20
Nr. 26
Nr. 20

With 1m extension



MEISTRO KODAS

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VAT code LT100005319313

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KLASIKA

MK PC diamonds

BPS BALTIC PLASTIC SOLUTIONS

MIKKO

KETER

Baumera

EXPAFOL

StarkeDACH

Orbesen Teknik ApS
Unique Greenhouse ventilation

MIRANDA FABRICS

Brett Martin

TENAX

GPPS raised seedbed
KLASIKA Woodlook