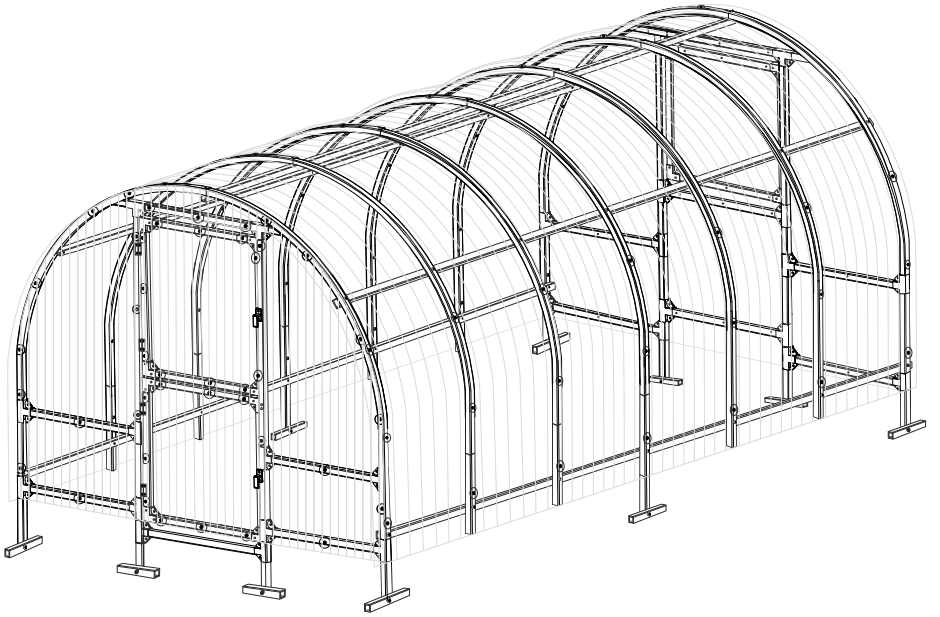
KLASIKA
GREENHOUSES

made in
LITHUANIA

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

kiwa
No. 2268

KLASIKA EASY



Dear customers!

Greenhouse KLASIKA EASY - manufactured and designed in Lithuania, reliable, durable, with its simple construction - easy to assemble. This model is strong, because the greenhouse profiles are made of 20x20 mm galvanized steel tube. The distance between the arches is 67 cm. The frame is assembled with M5 screws. Galvanized pipes meet particularly high quality requirements. The greenhouse is equipped with mounting legs, which are dug into the ground at a depth of ~ 35 cm. Non-use of welding in production. A special is used to connect the arches. technology that allows you to connect tubes quickly and without welding. The front and back of the greenhouse are assembled using the KRAB system. To cover the KLASIKA EASY greenhouse, only high-quality, European, 4mm or 6mm thick channel polycarbonate is used, which ensures its durability and exceptional thermal insulation properties.
In the package: frame, PC sheets, all necessary fasteners: screws, spacers, two-part door at the front, window at the back.

The greenhouses of UAB "MEISTRO KODAS" have been granted a CE marking certificate, issued by themUAB "KIWA inspecta". Based on this certificate, we declare that the production processwe comply with EXC2 performance class according to EN 1090-4:2018, galvanized steel, according toEn10346: DX51D+Z without welding processes.

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.

MANUFACTURER'S WARRANTIES AND CONDITIONS

IMPORTANT! All the manufacturer's guarantees, obligations, product return conditions, free service conditions, relevant and important information about greenhouse installation and advice on how to prepare the greenhouse for winter can be found on the manufacturer's website WARRANTY TERMS (GARANTIJOS SĄLYGOS).

www.meistrokodas.lt.

List of parts

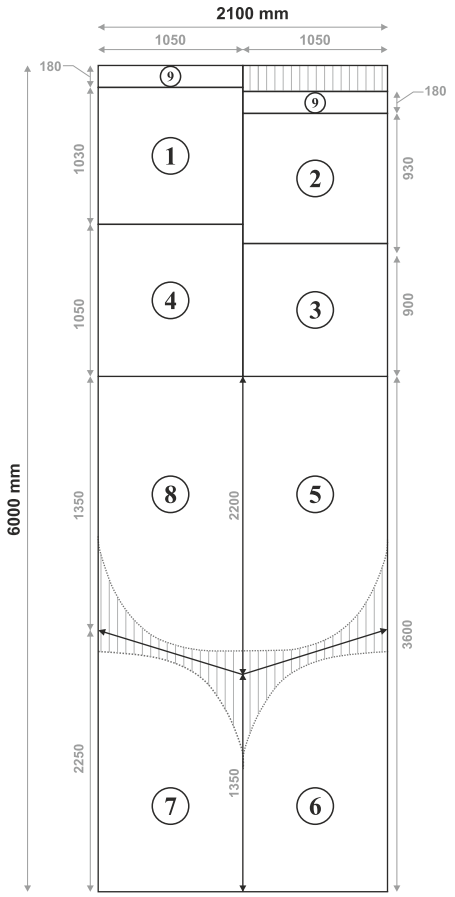
Title		Length, mm	KLASIKA Easy		
			6m²	12m²	2m extension
Nr. 1	Arch	2300	4	7	3
Nr. 2	Arch	2350	4	7	3
Nr. 3	Fasteners to the ground	350	4	6	2
Nr. 5	Lateral lower arch stud (left, right)	670	8	14	6
Nr. 7	Fasteners to the ground - crossbars	170-200	8	10	2
Nr. 8	Arch fastening - crossbars	2050	–	5	5
Nr. 9	Arch fastening - crossbars	2000	5	5	–
Nr. 10	Door - window stud	2210	2	2	–
Nr. 11	Door - window stud with more holes	2210	2	2	–
Nr. 12	Lateral anchoring of front-rear part	970	4	4	–
Nr. 12.1	Lateral anchoring of front-rear part	950	4	4	–
Nr. 13	Door-window transverse strut (with cut ends at 45°)	1320	2	2	–
Nr. 14	Transverse fastening under the window (rear of the greenhouse)	965	3	3	–
Nr. 20	Bolts M5-16	I-16	64	64	–
Nr. 22	Bolts M5-45(50)	I-45	158	201	43
Nr. 23	Bolts M4-45	I-45	6	6	–
Nr. 24	Self-tapping screws	4,2 x 19	29	29	–
Nr. 25	Nuts M5		222	265	43
Nr. 26	Nuts M4		6	6	–
Nr. 27	Gaskets, transparent		55	73	18
Nr. 28	Gaskets, transparent (half)		52	52	–
Nr. 29	Set of handles		3	3	–
Nr. 30	Forket-type connection		24	24	–
Nr. 31	T-piece connection		52	52	–
Nr. 32	The hinges		6	6	–
	Door - window				
Door Nr.1	Door part with hinges	885	3	3	–
Door Nr.2	Door part with handles	885	3	3	–
Door Nr.3	The bottom/upper parts of the door (horizontal part)	950	6	6	–

* Possible error of tolerance of part lengths ± 1-4 mm

Polycarbonate dimensions

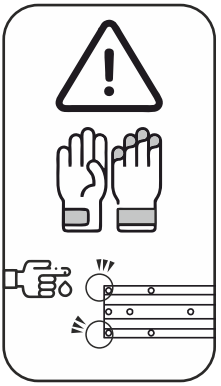
	Width/ Height (mm)	6m²	12m²	2m extension	Remark
① The upper part of the door	1050 x 1000	1	1	—	**SHEET CUTTING DEPENDS ON THE COMPLETION SET!** If you only received large sheets of 2100x6000mm (6m²- 2 pcs.;12m² 2-3 pcs., ets.), all these details are cut from one sheet of 2100x6000mm according to the provided cutting scheme. Large sheets 2100x6000mm are used for the roof and 1050x2000mm are used for the front and rear part of the greenhouse. Follow the dimensions given in the table of polycarbonate dimensions.
② The bottom part of the door	1050 x 930	1	1	—	
③ The bottom of the window	1050 x 910	1	1	—	
④ Window	1050 x 1040	1	1	—	
⑤ ⑥ ⑦ ⑧ Side parts	1050 x 2000	4	4	—	
⑨ Top door-window polycarbonate	1050 x 180	2	2	—	
⑩ Top part	210 x 6000	1	2	1	

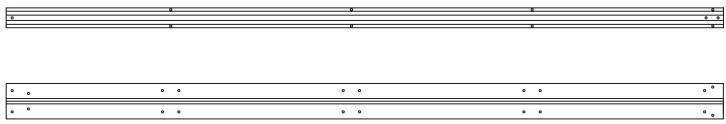
Polycarbonate cutting schema



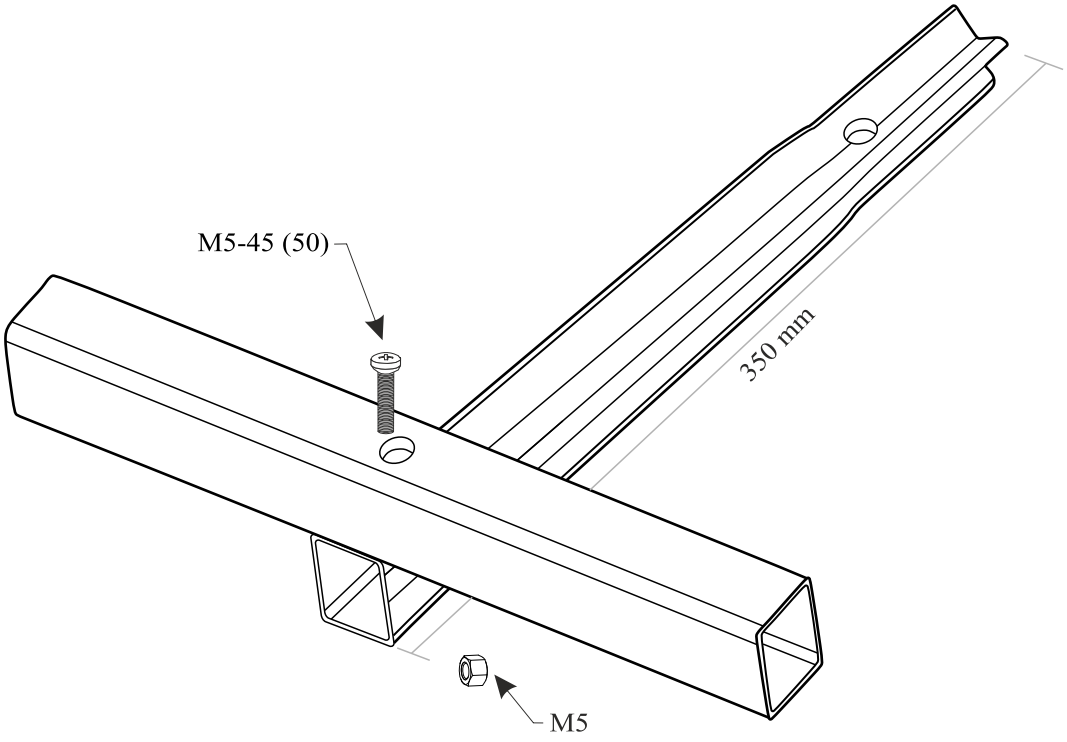
① The upper part of the door
② The bottom part of the door
③ The bottom of the window
④ Window
⑤ ⑥ ⑦ ⑧ Side parts
⑨ Top door-window polycarbonate


+18





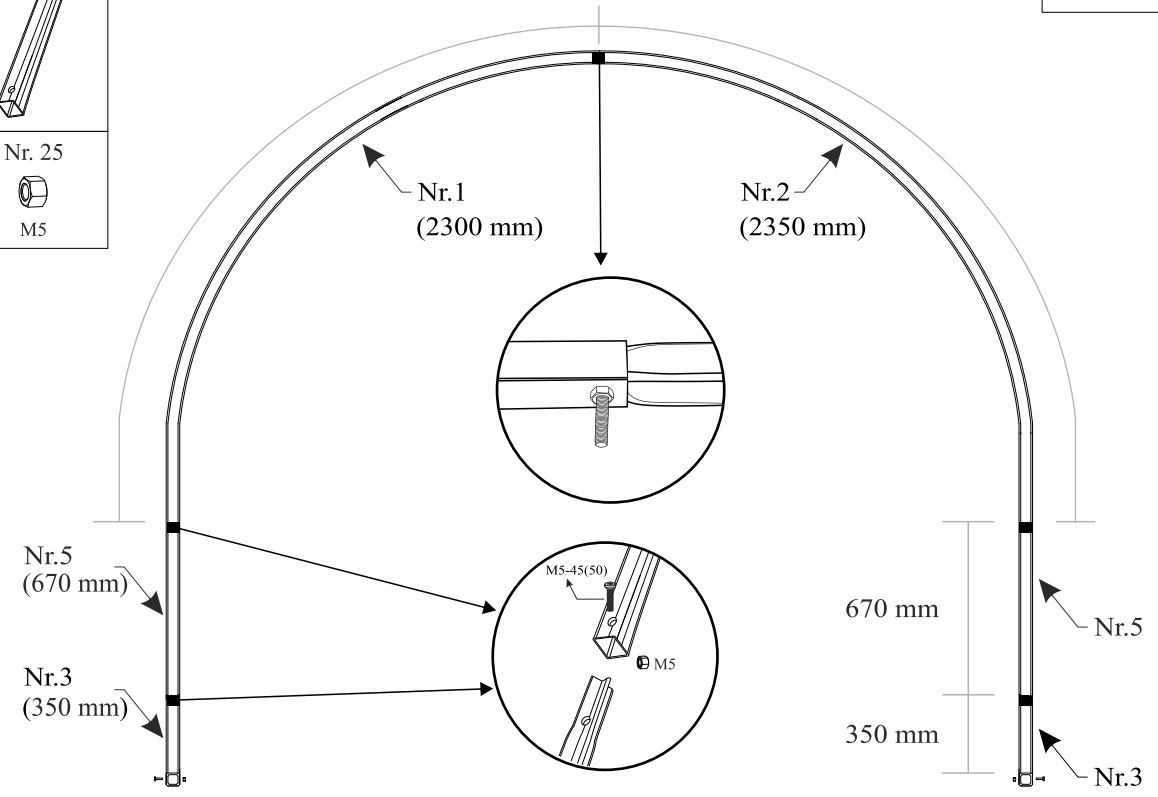
Nr. 22	Nr. 25		
 M5-45(50)	 M5	Fasteners to the ground installation	1



Nr. 5	Nr. 3
670 mm	350 mm
Nr. 22	Nr. 25
M5-45(50)	M5

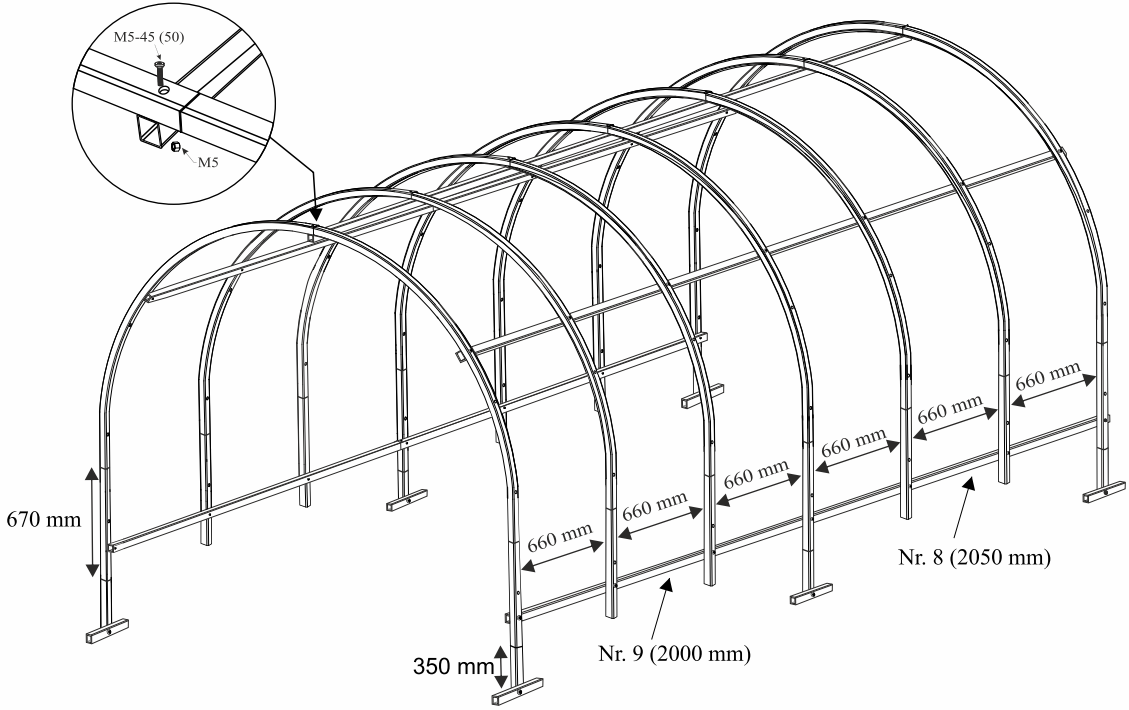
Installation of the Arch

2



Installation of the Arch fastening crossbars

3



Nr. 12

955 mm

Nr. 20

M5 - 16

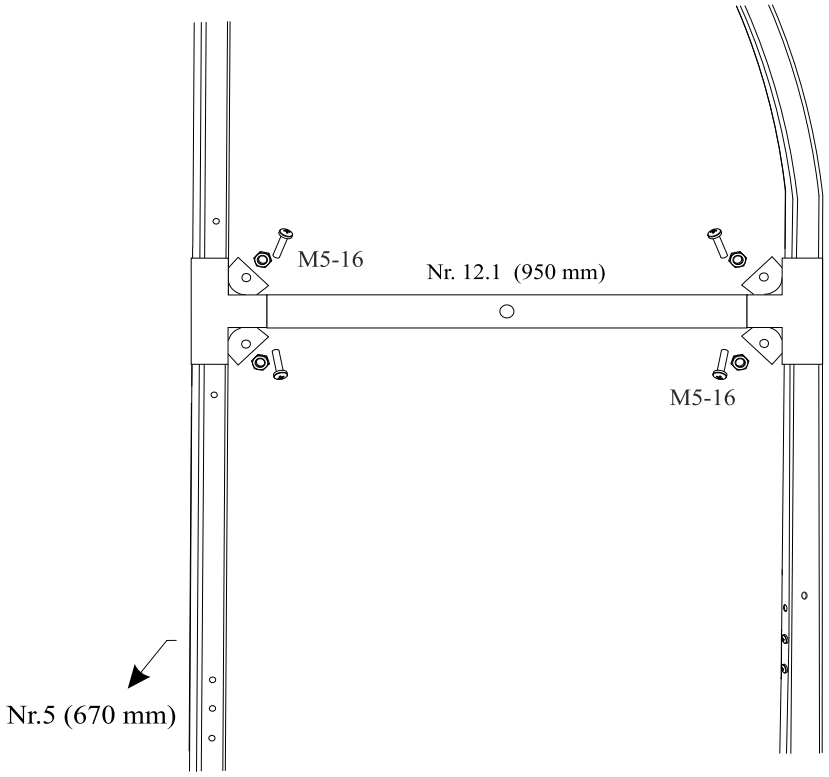
Nr. 25

M5

Nr. 31

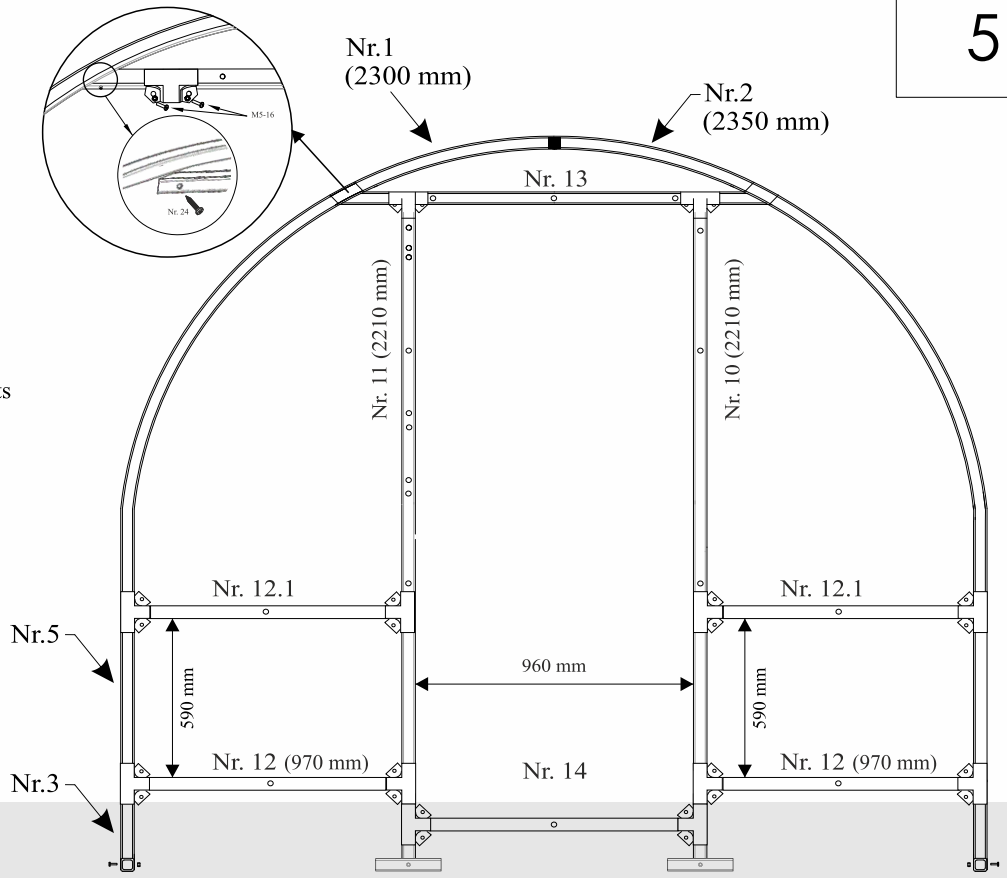
Installation of the side fastening.

4



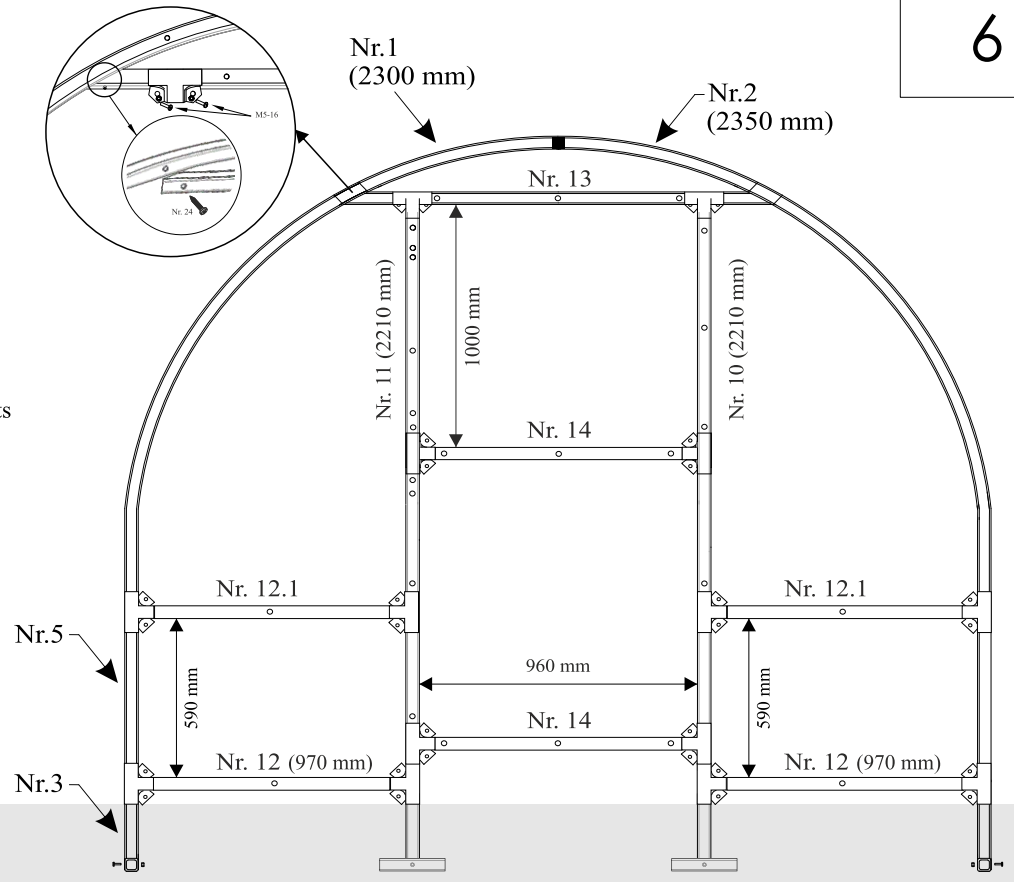
Nr. 13	
1320 mm	
Nr. 20	Nr. 31
M5 - 16	
Nr. 25	Nr. 24
M5	4,2x19 cm

Fastening of the transcerse struts
of door window (the front part)



Nr. 13	
1320 mm	
Nr. 20	Nr. 31
M5 - 16	
Nr. 25	Nr. 24
M5	4,2x19 cm

Fastening of the transcerse struts
of door window (rear part)

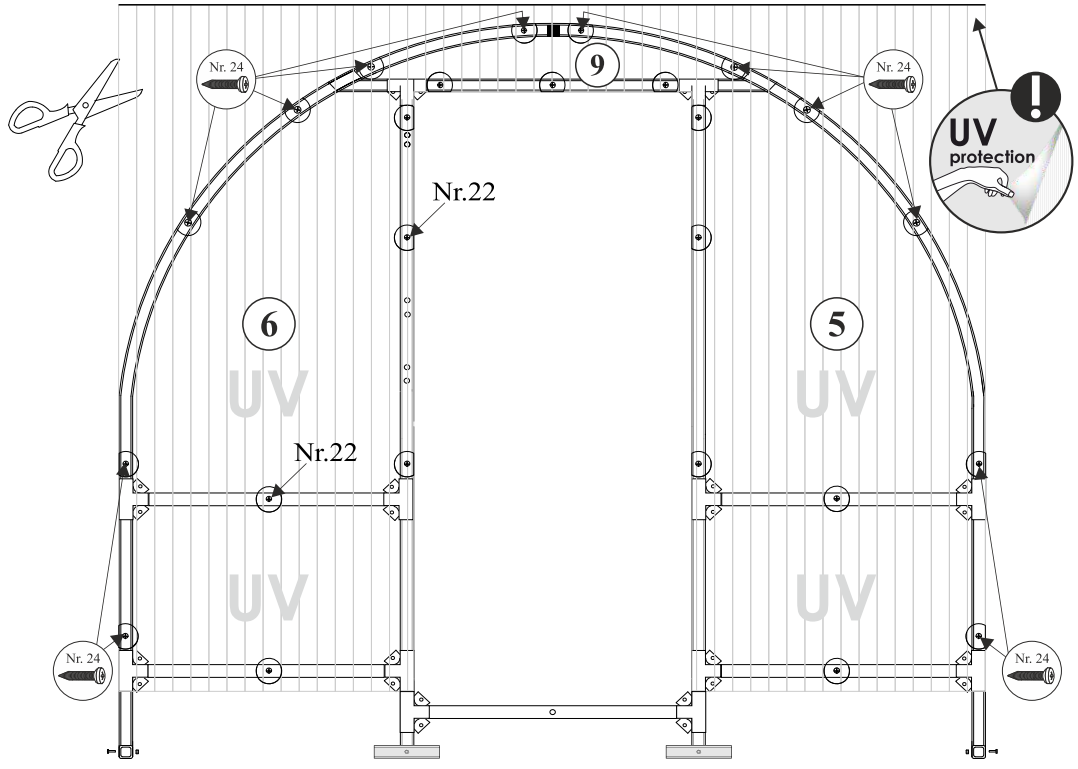


Nr. 22	Nr. 24	Nr. 25
M5-45(50)	4,2x19 cm	M5
Nr. 27	Nr. 28	

Installation of the polycarbonate to the side parts and door cover (front)

7

⑤⑥ Side part
⑨ Top door window polycarbonate

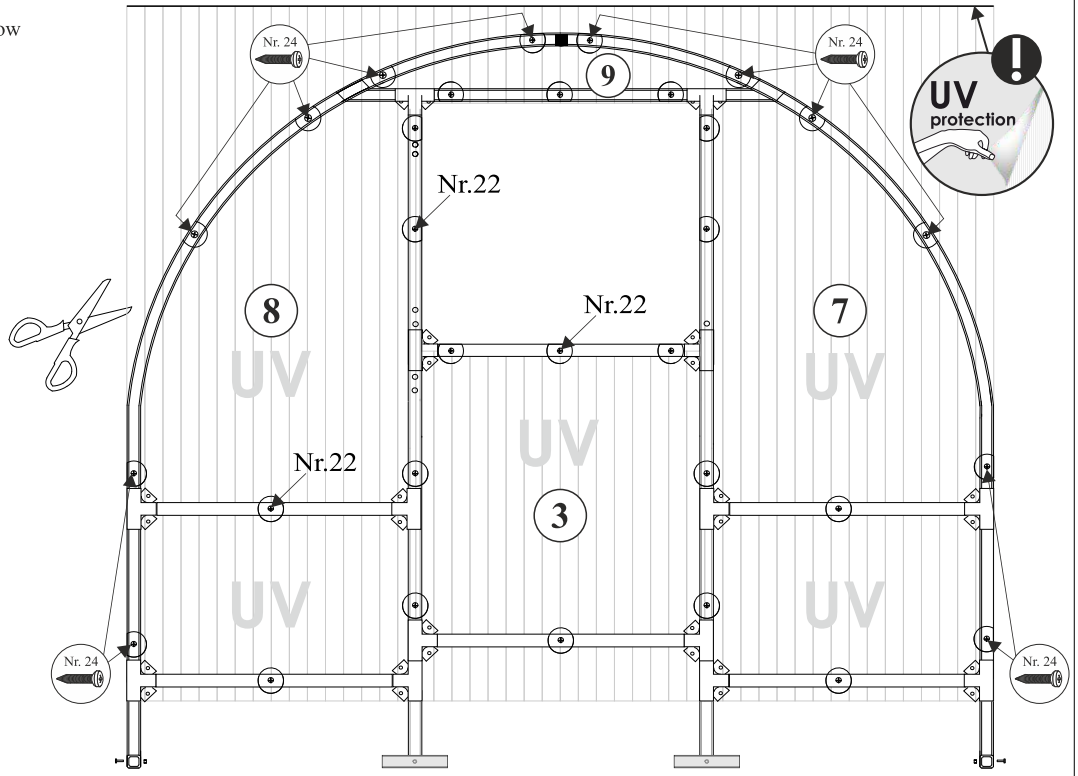


Nr. 22	Nr. 24	Nr. 25	Nr. 27	Nr. 28
M5-45(50)	4,2x19 cm	M5		

Installation of the polycarbonate to the side parts and the bottom of the window (rear)

8

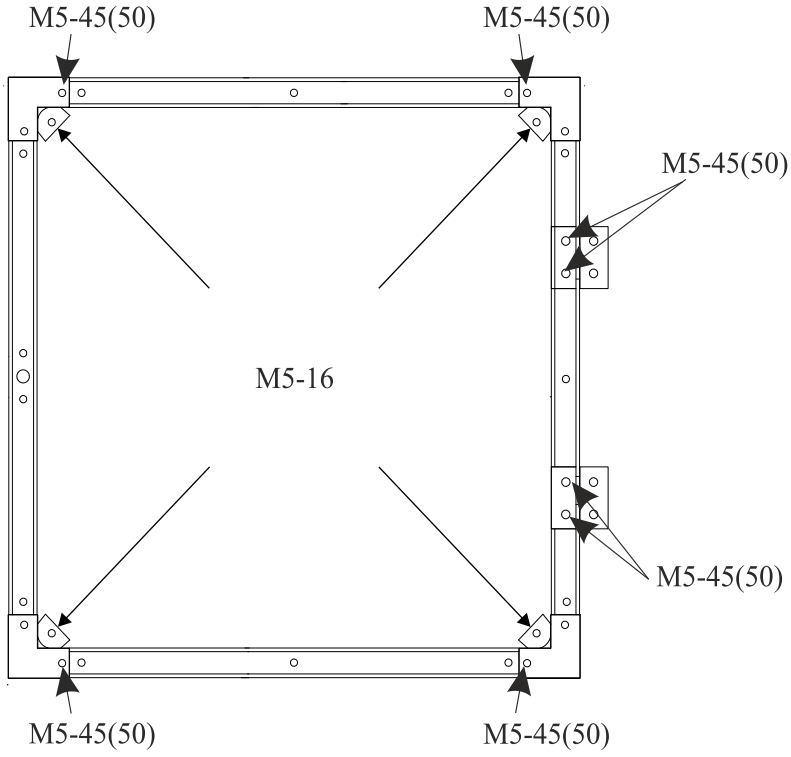
③ The bottom of the window
⑦⑧ Side part
⑨ Top door window polycarbonate



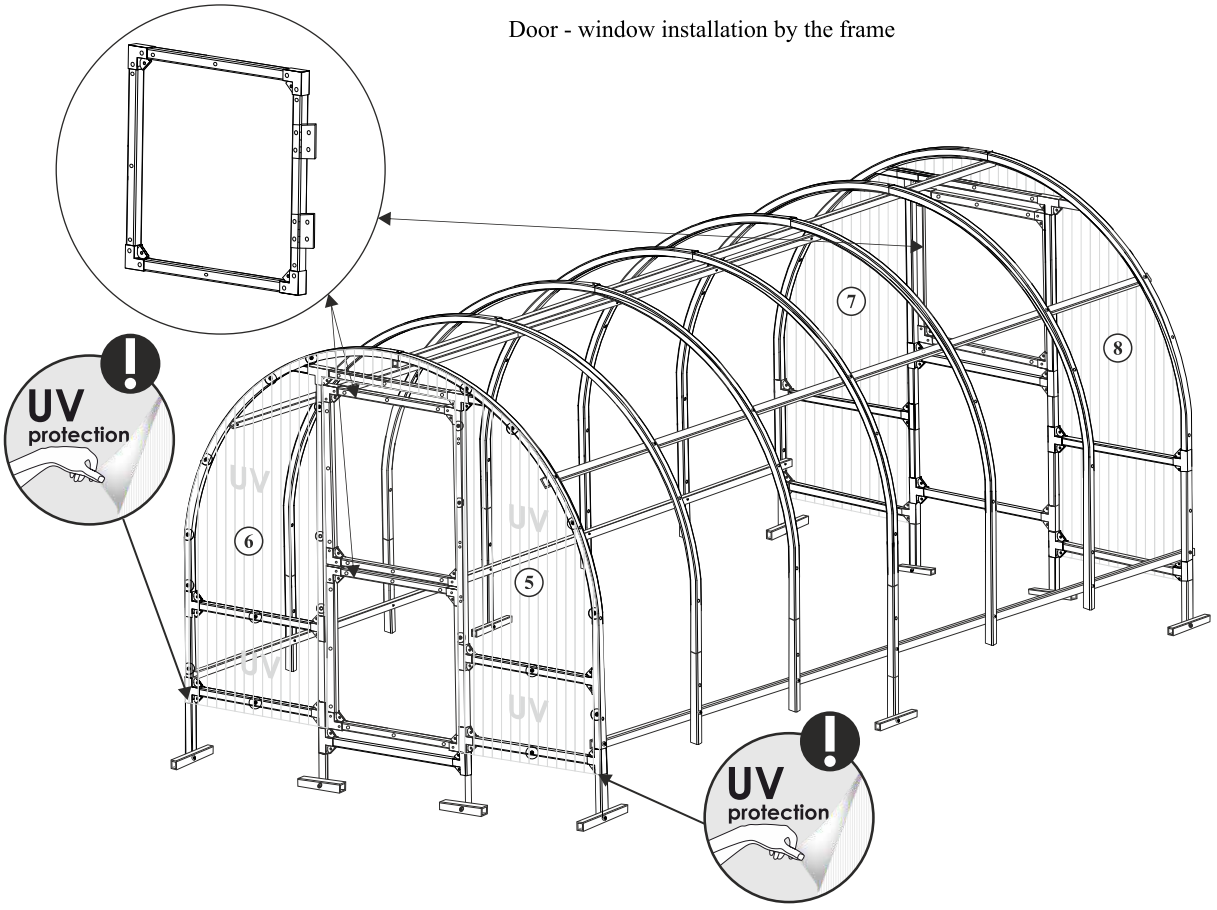
Door - window	
Nr. 1 885 mm	Nr. 2 885 mm
Nr. 3 950 mm	Nr. 20 M5 - 16
	Nr. 22 M5 - 45(50)

Door - window installation

9



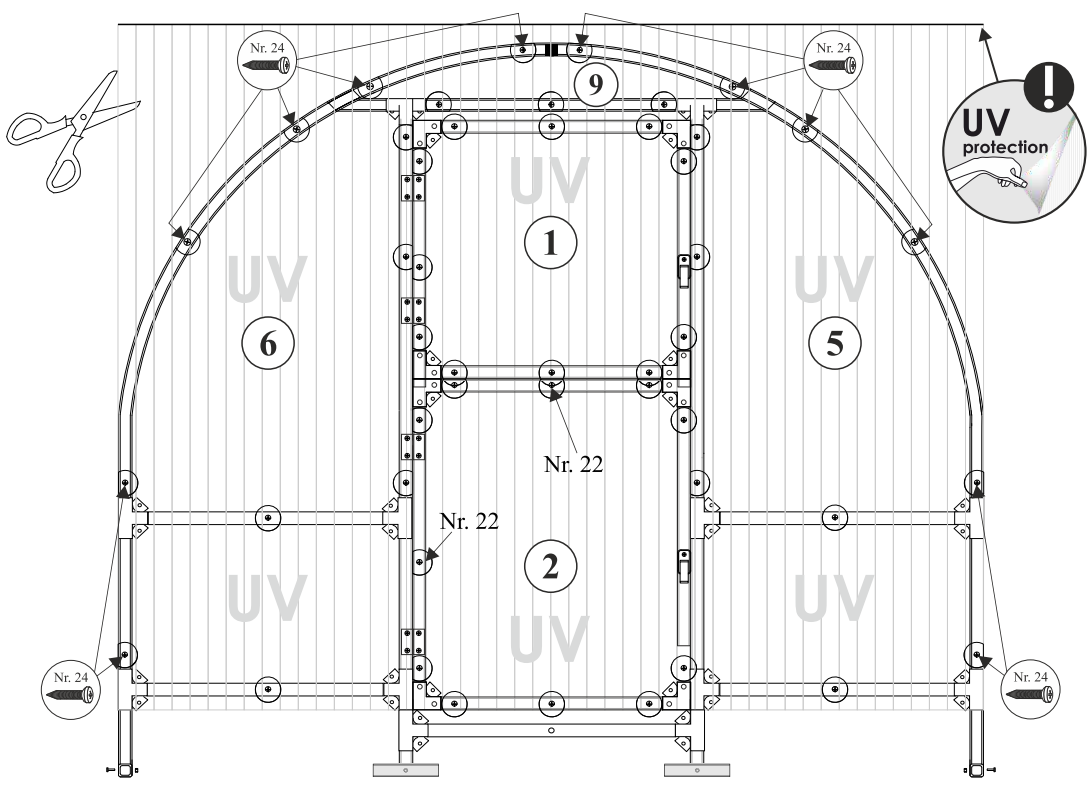
Door - window installation by the frame



Nr. 22	Nr. 24	Nr. 25
M5-45(50)	4,2x19 cm	M5
Nr. 27	**Nr. 28**	

Installation of the polycarbonate to the side parts and door cover (front)

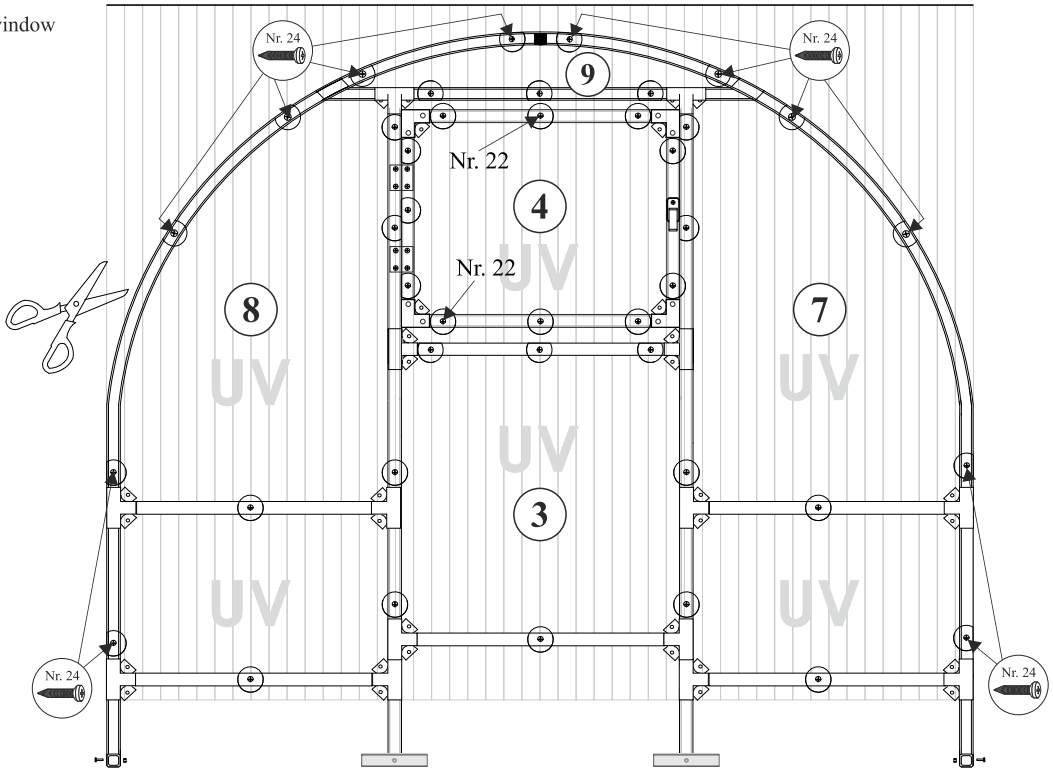
⑤⑥ Side part
⑨ Top door window polycarbonate



Nr. 22	Nr. 25	Nr. 27	Nr. 28
M5-45(50)	M5		

The rear part installation

③ The bottom of the window
④ Window
⑦⑧ Side part
⑨ Top door - window polycarbonate



Nr. 23



M4-45

Nr. 26



M4

Nr. 29



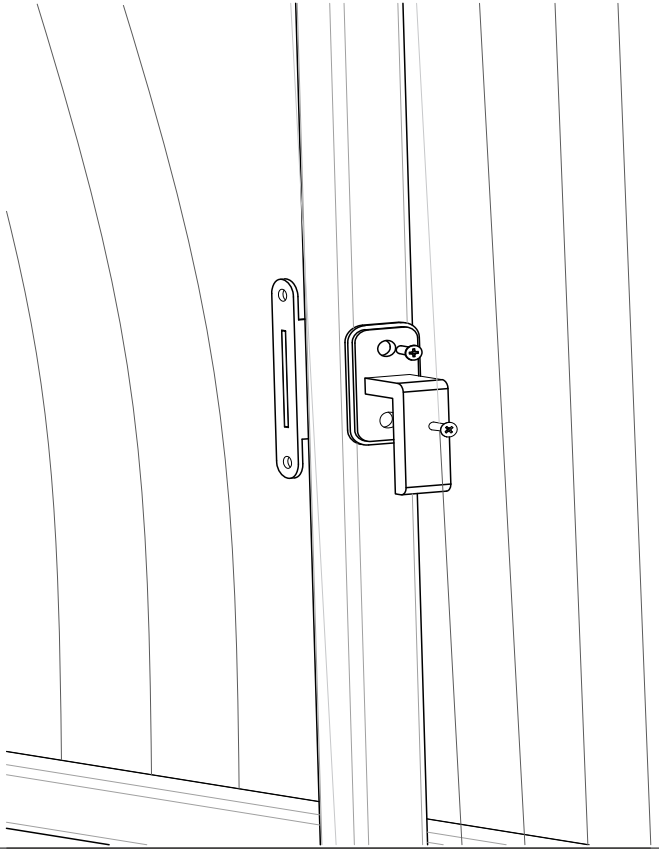
NOTE!
Do not over tighten the srews.
If the handle turns hard, please
to loose slightly the screws (M4-45).



Durų - lango rankenos tvirtinimas

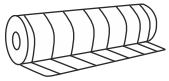
Door - window handle installation

13



The top polycarbonate installation (roof)

Polycarbonate



2100 x 6000 mm

Nr. 22



M5 - 45(50)

Nr. 27



Nr. 25



M5

The next polycarbonate sheet to overlay ~5-7 cm!

Do not install the sheets on the edges equally with the frame!
Overlay must be ~ 5cm!

MEISTRO KODAS

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