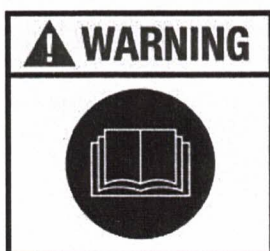
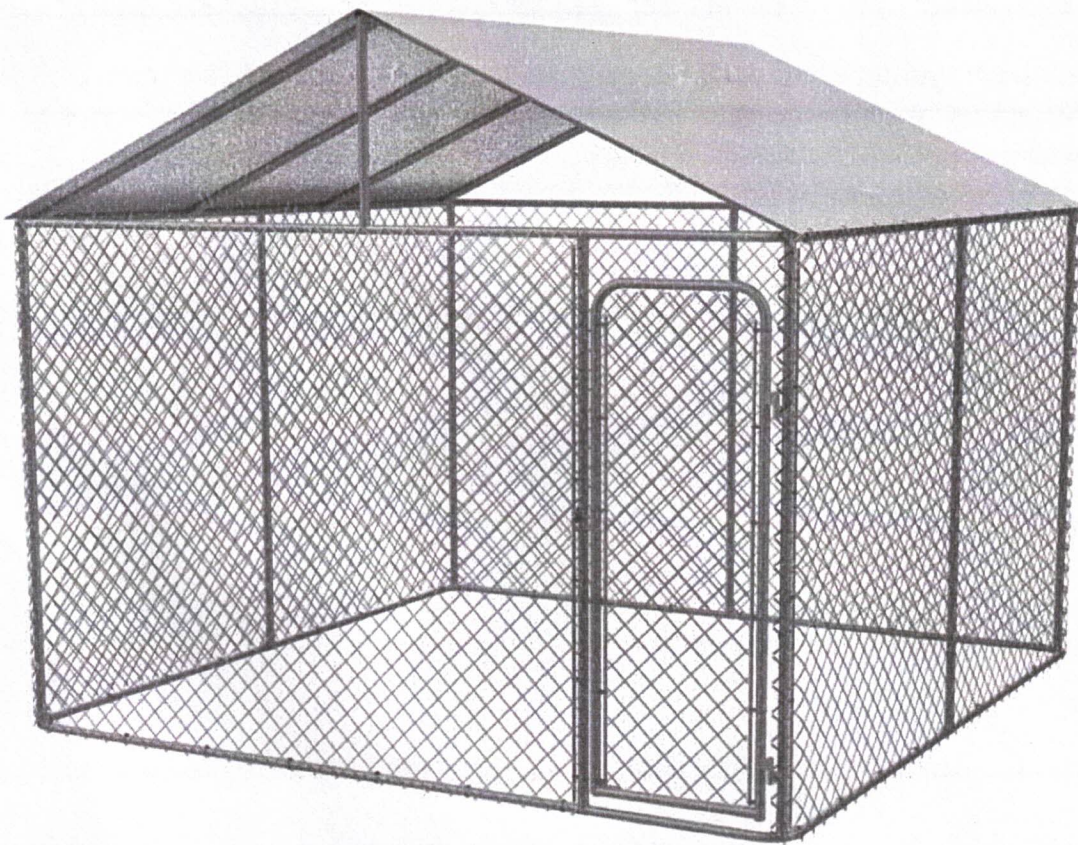


10 x 10 FT OUTDOOR DOG KENNEL PLAYPEN**Model: TMG-DCP1010**

- Please read the product manual completely before assembly
- Check against the parts list to make sure all parts are received
- Wear proper safety goggles or other protective gears while in assembly

Missing parts or questions on assembly?

Please call: 1-877-761-2819 or email: cs@tmgindustrial.com

Do not return the product to dealer, they are not equipped to handle your requests

Main Specifications :

- Overall assembled size : W3 x L3 x H2.3 (m) / 10 x 10 x 7.6 (ft)
- Shoulder height : 1.83 (m) / 6 (ft)
- Front door : 0.65 x 1.8 (m) / W2 x H6 (ft)

Prior to assembly

Please read the instructions carefully before installation. It is important to follow your local safety regulations and industry standards during installation. Regulations may include but are not limited to :

- Safety helmets, protective eyewear, and clothing
- Safety harnesses for all elevated workers
- Proper ladder, cage, and safety operation

Check all components and parts before installation. All parts are marked with a part number, please refer to the parts list to make sure you have all parts.

Choose a day with low or no wind to install, assembly is hard in heavy wind. Do not make any alterations to the structure. Do not hang any weights on the frame during installation, including parts. We are not responsible for any damages or injuries caused by inappropriate installation, unauthorized modifications or extreme weather.

This building is not intended for human occupancy.

It is recommended to tape or add foam/rubber on the frame where joints connect and where it touches the cover. This will help extend the life span of the cover.


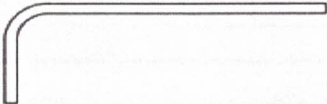


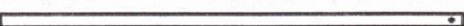



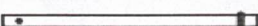
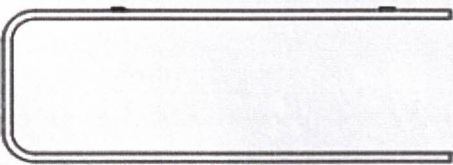

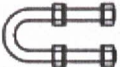


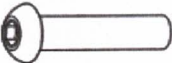
Read the following item list carefully and count the number of items to ensure that all parts are included prior to setup.

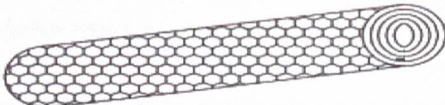
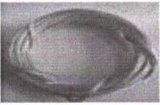






Installation steps

Step 1 : Review the whole structure and choose the proper installation site

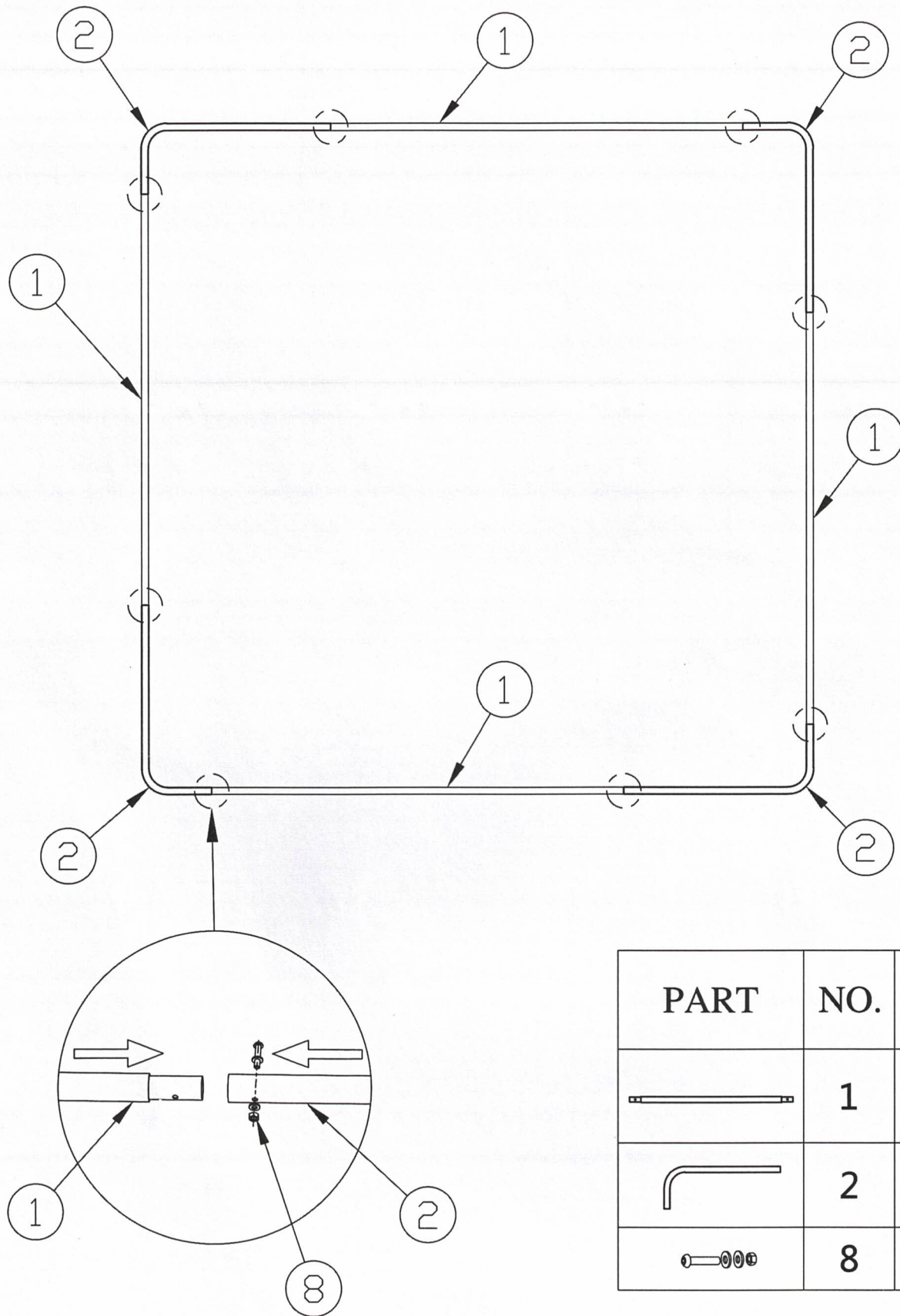
Choose a solid flat level ground area to set up the building. Do not install the building on soft ground, wetland, uneven surfaces, sloped surfaces, or on top of structures that are not rated to hold its weight.




Be aware of the surrounding area. Do not set up the building near snowdrifts, open flames or exposed electrical wires. Do not keep heat sources near the fabric cover. Keep the building surroundings clear at all times

Parts code	Graphical	Description	Length	Qty
1		Horizontal tube	1980mm	8
2		Curved tube	W316xL856mm	8
3		Inclined support tube	1548mm	8
3A		Top tube	1900mm	1
3B		Top tube	1193mm	1
4		Column tube	1770mm	6
4A		Door frame column tube	1770mm	1
4B		Door frame column tube	1770mm	1
5		Support tube	464mm	2
6A		Door bend tube	W594xL1626mm	1
6B		Door support tube	528mm	1
6C		U-bolt	110mm	1
6D		Round bar	1500mm	2
7		Pipe clamp	φ32xL93mm	76
8		Half round head bolt	M6x45mm	55

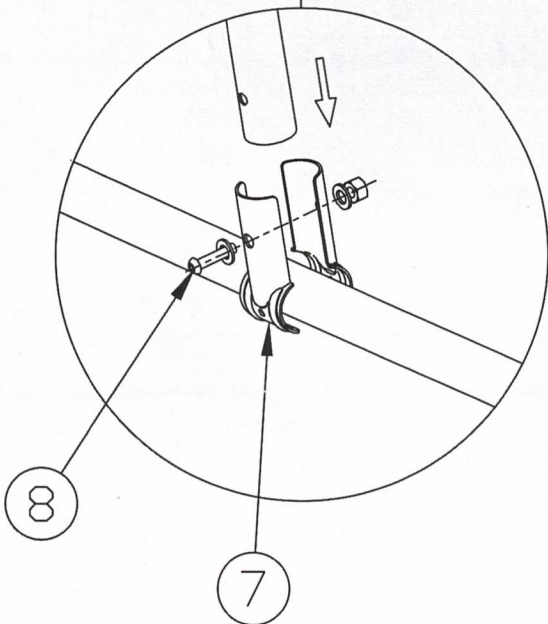
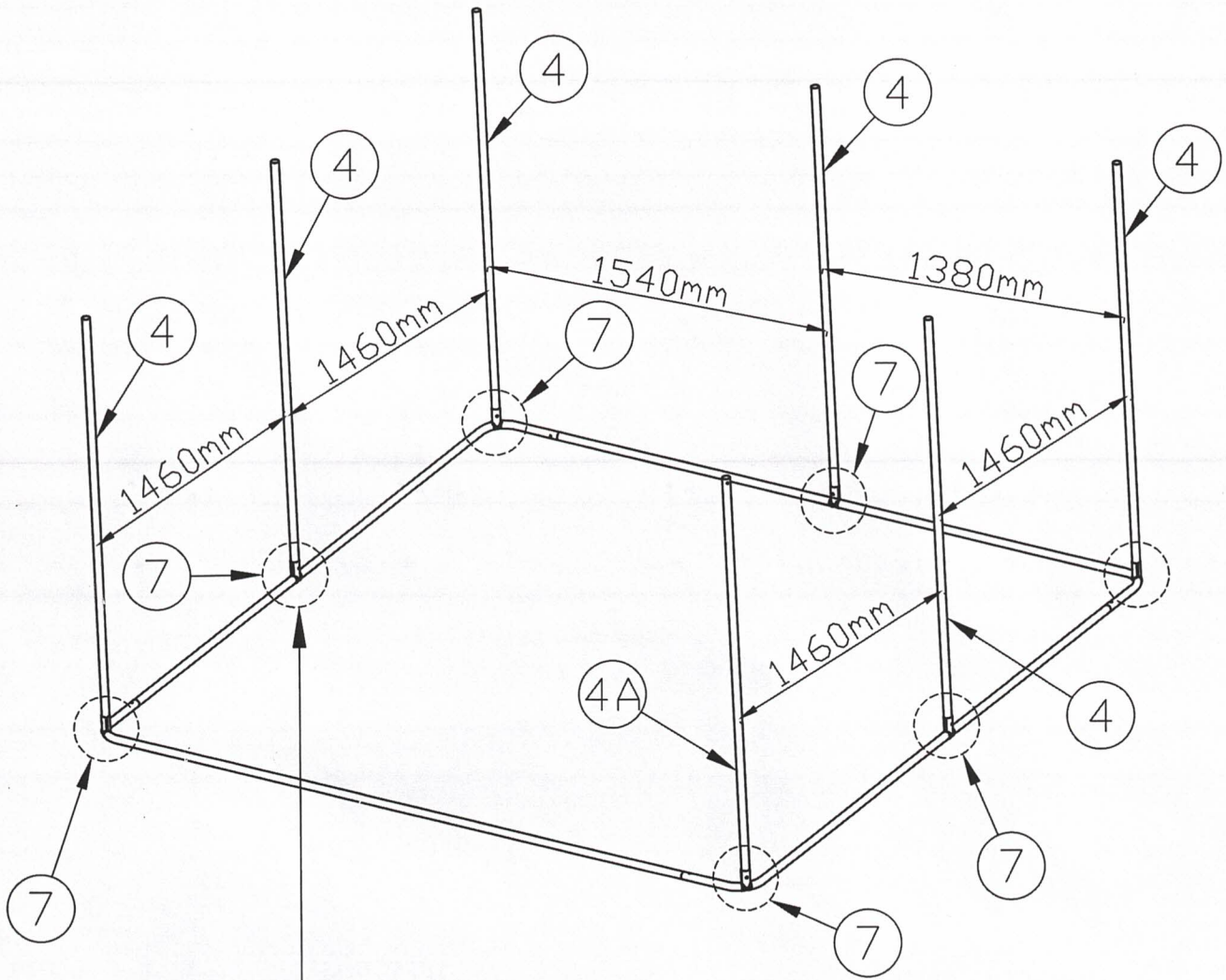
9		Wire mesh	12000mm	1
10		Wire rope	3200mm	4
11		Round bar	1830mm	2
12		Self tapping screw	#12x25mm	38
13		Stainless steel cable tie	W4.6xL200mm	100
14		Top cover	W3050xL3100mm	1
15		Ball rope	150mm	42
16		Round plug	(ϕ 32)	2





Step 1 : Installation of upper and lower trusses



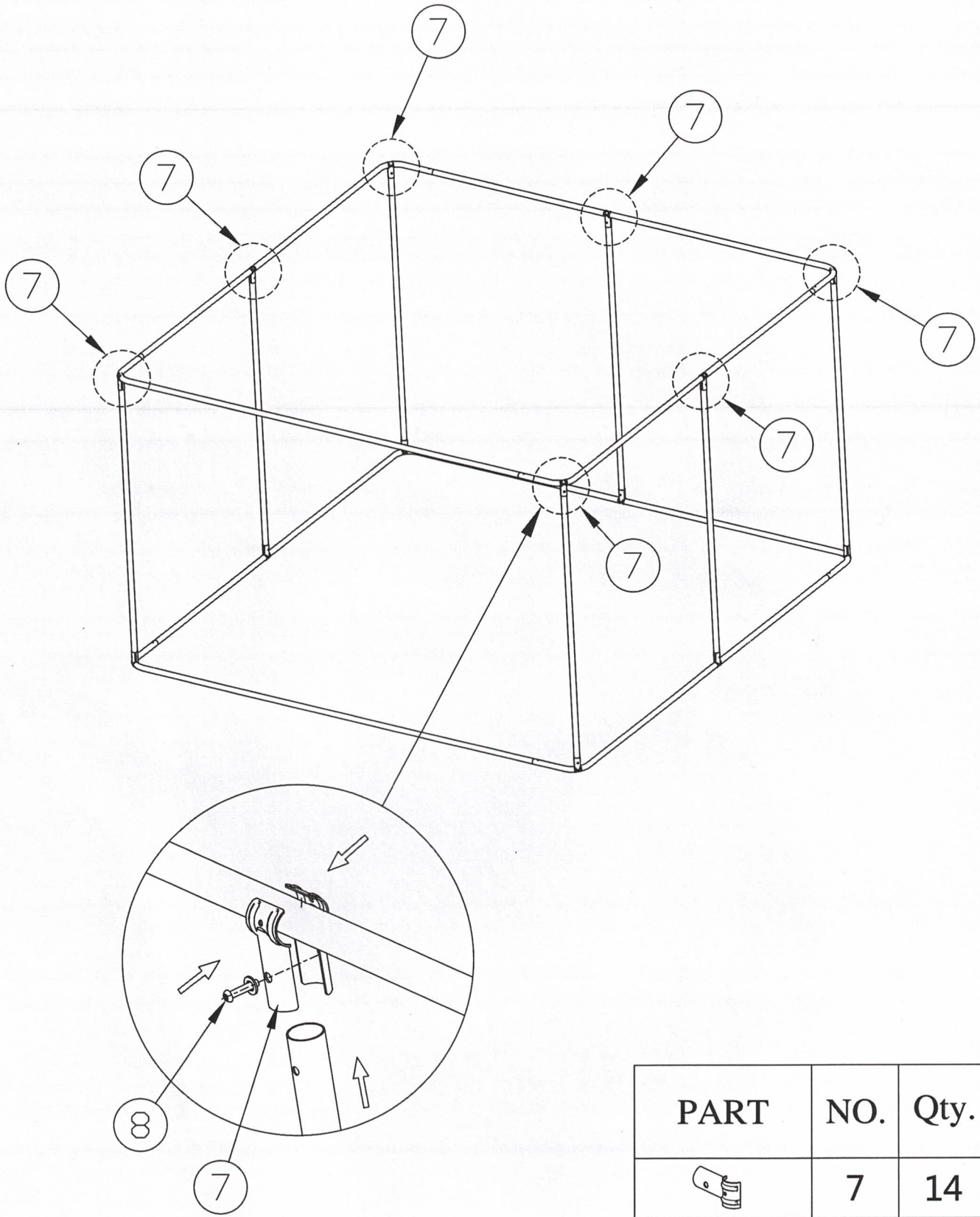
PART	NO.	Qty.
	1	4×2
	2	4×2
	8	8×2


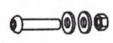
Step 2 : Column installation



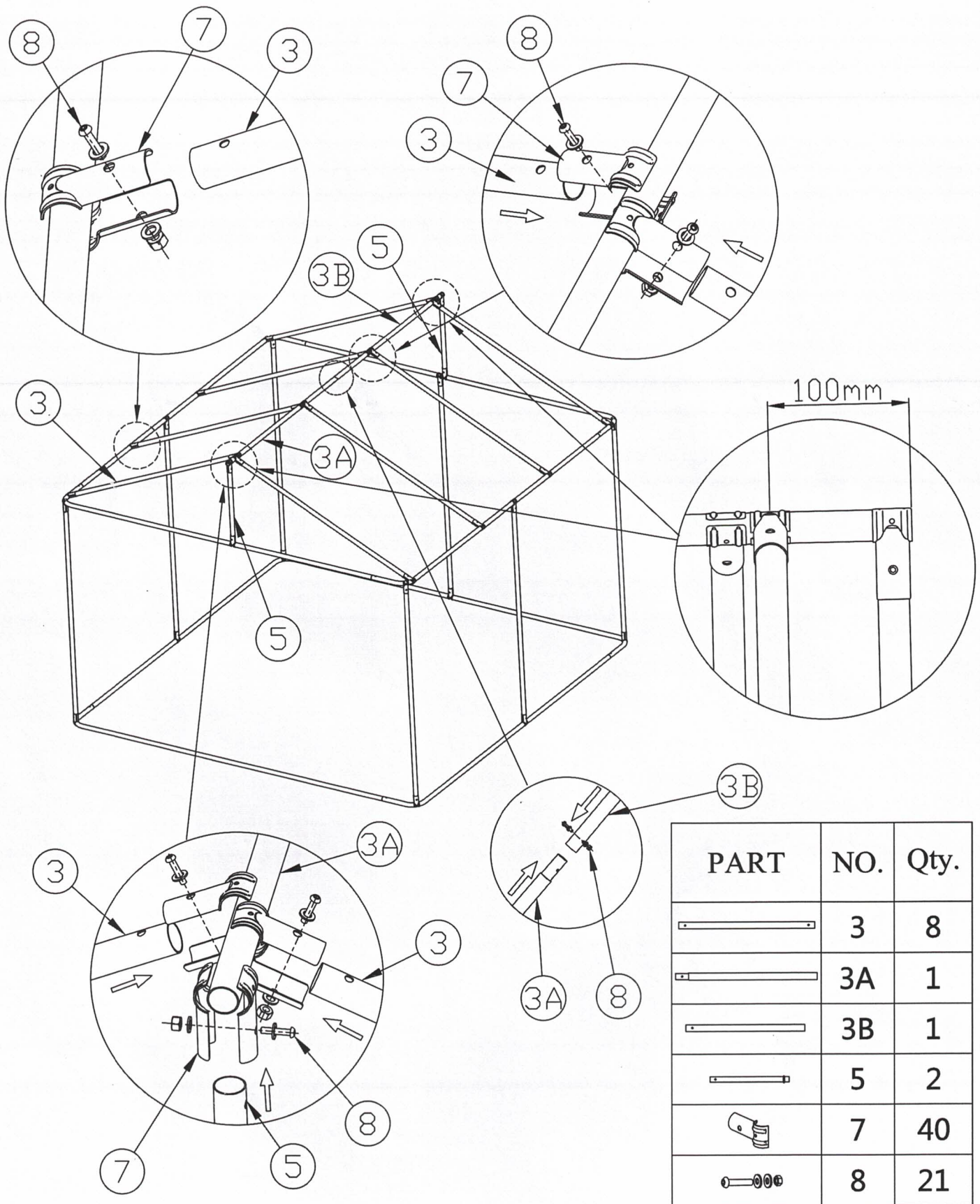
PART	NO.	Qty.
	4	6
	4A	1
	7	14
	8	7







Step 3 : Connecting truss



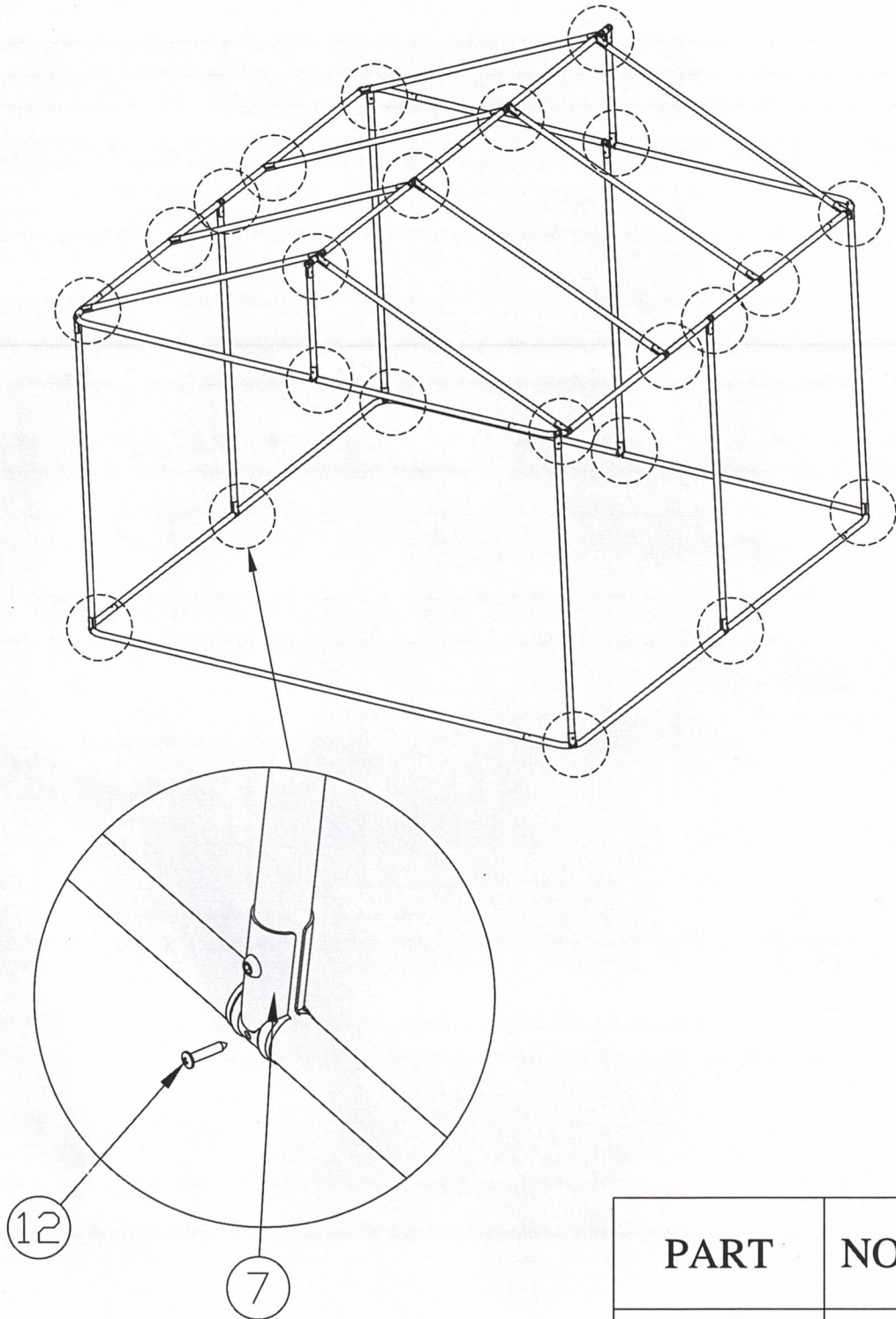
PART	NO.	Qty.
	7	14
	8	7


Step 4 : Roof truss installation



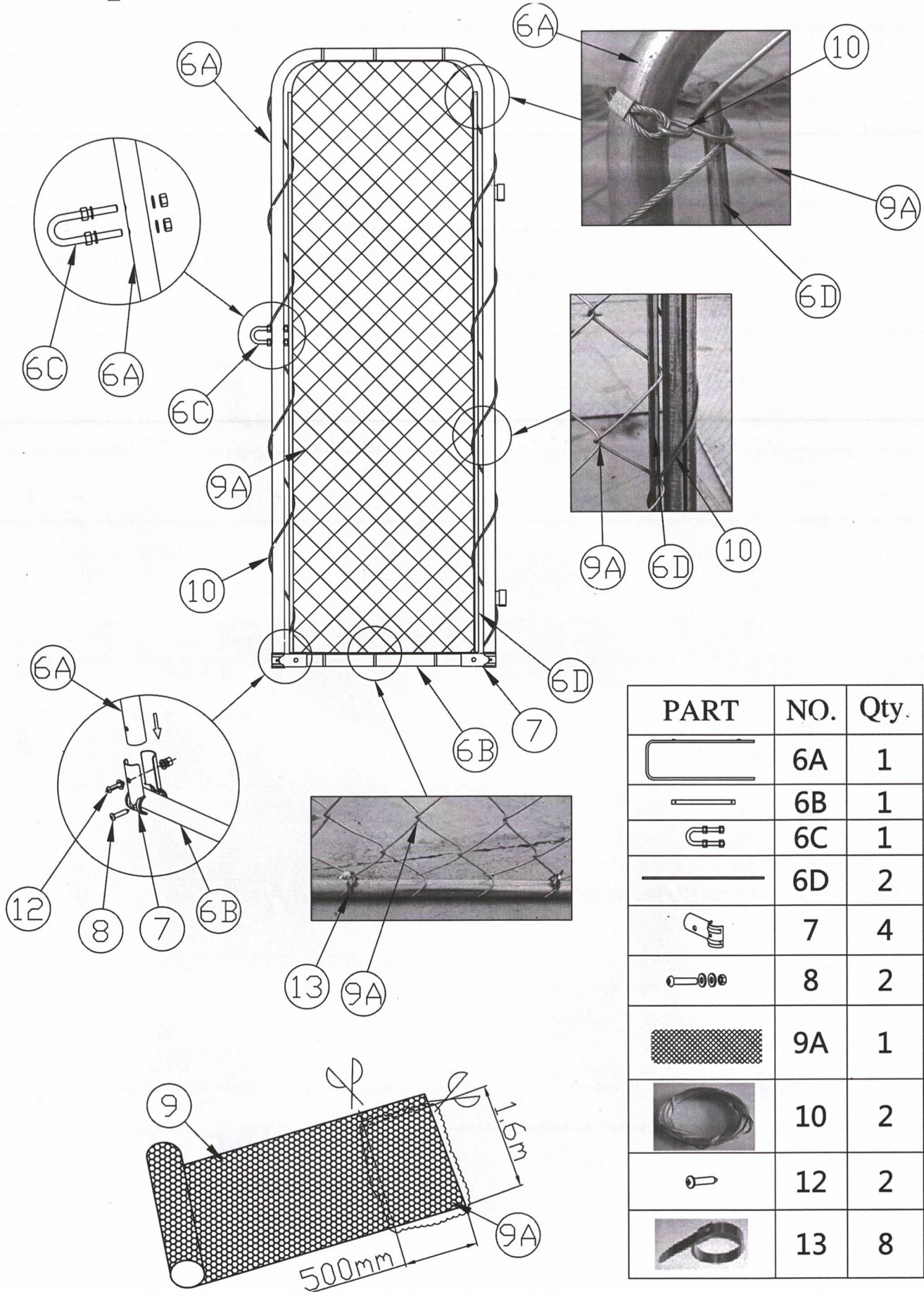
PART	NO.	Qty.
	3	8
	3A	1
	3B	1
	5	2
	7	40
	8	21

Step 5 : The joints are fixed with self tapping screws



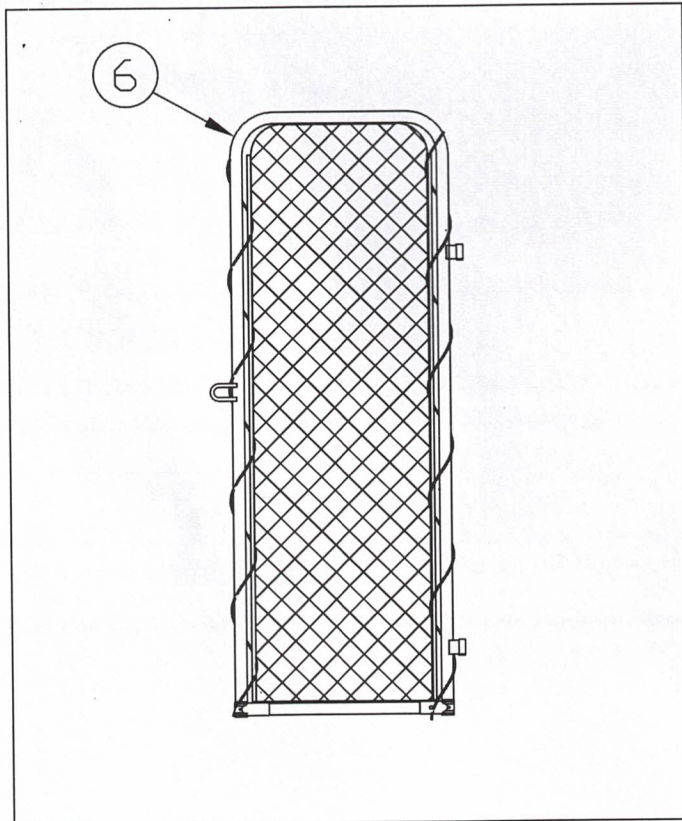
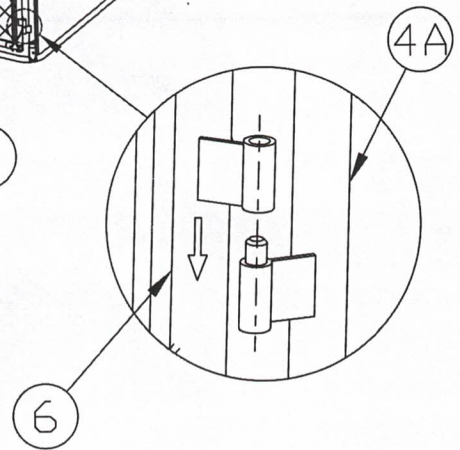
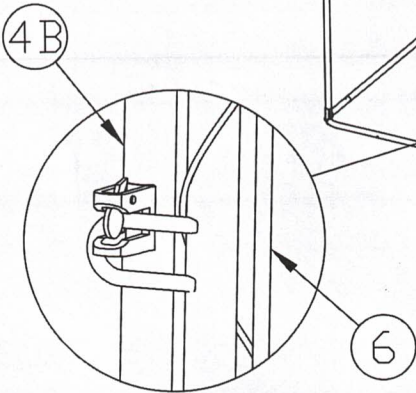
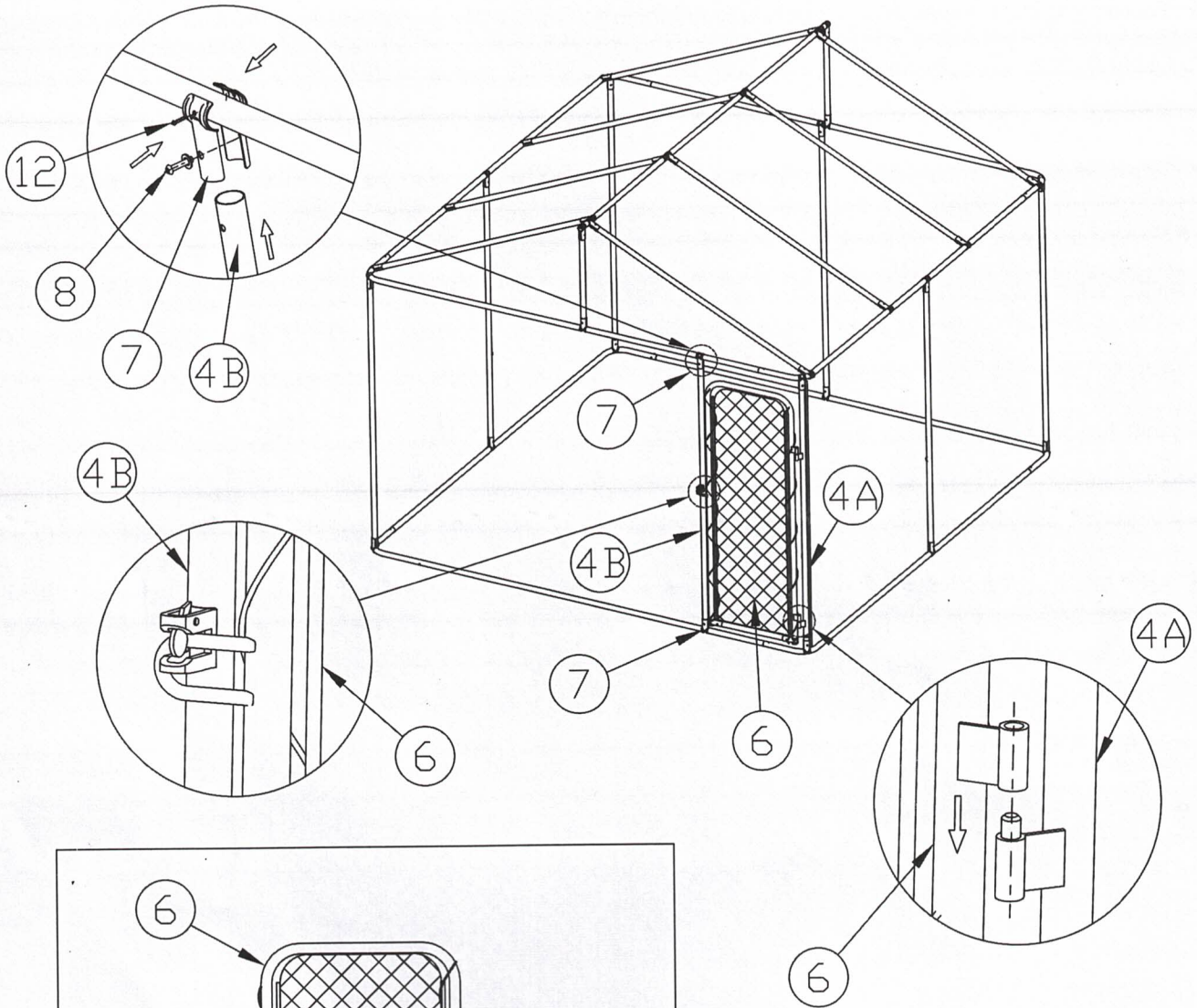
PART	NO.	Qty.
	12	34

Step 6 : Assemble the door



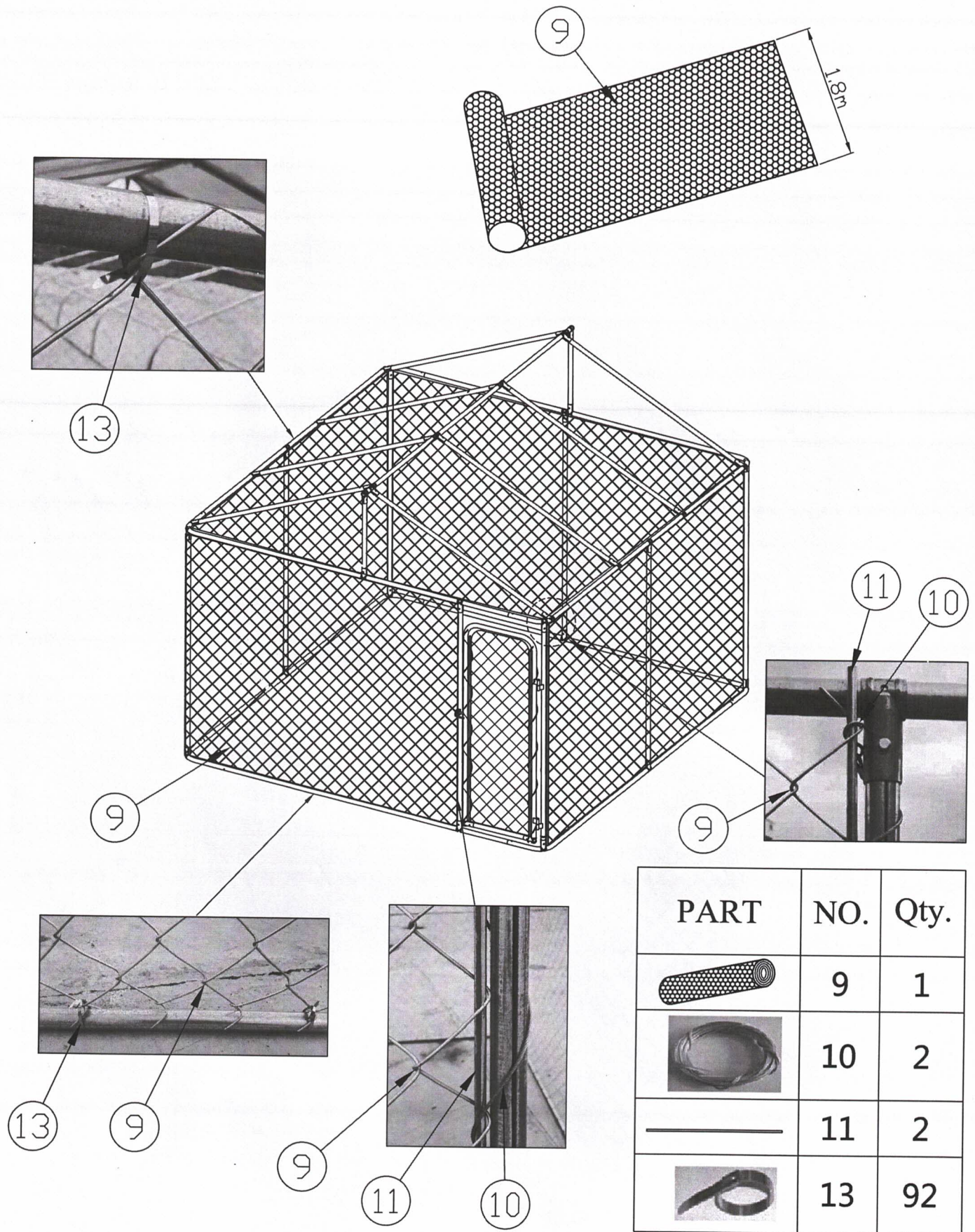
PART	NO.	Qty.
	6A	1
	6B	1
	6C	1
	6D	2
	7	4
	8	2
	9A	1
	10	2
	12	2
	13	8


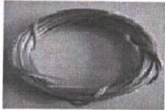


Step 7 : Install the door



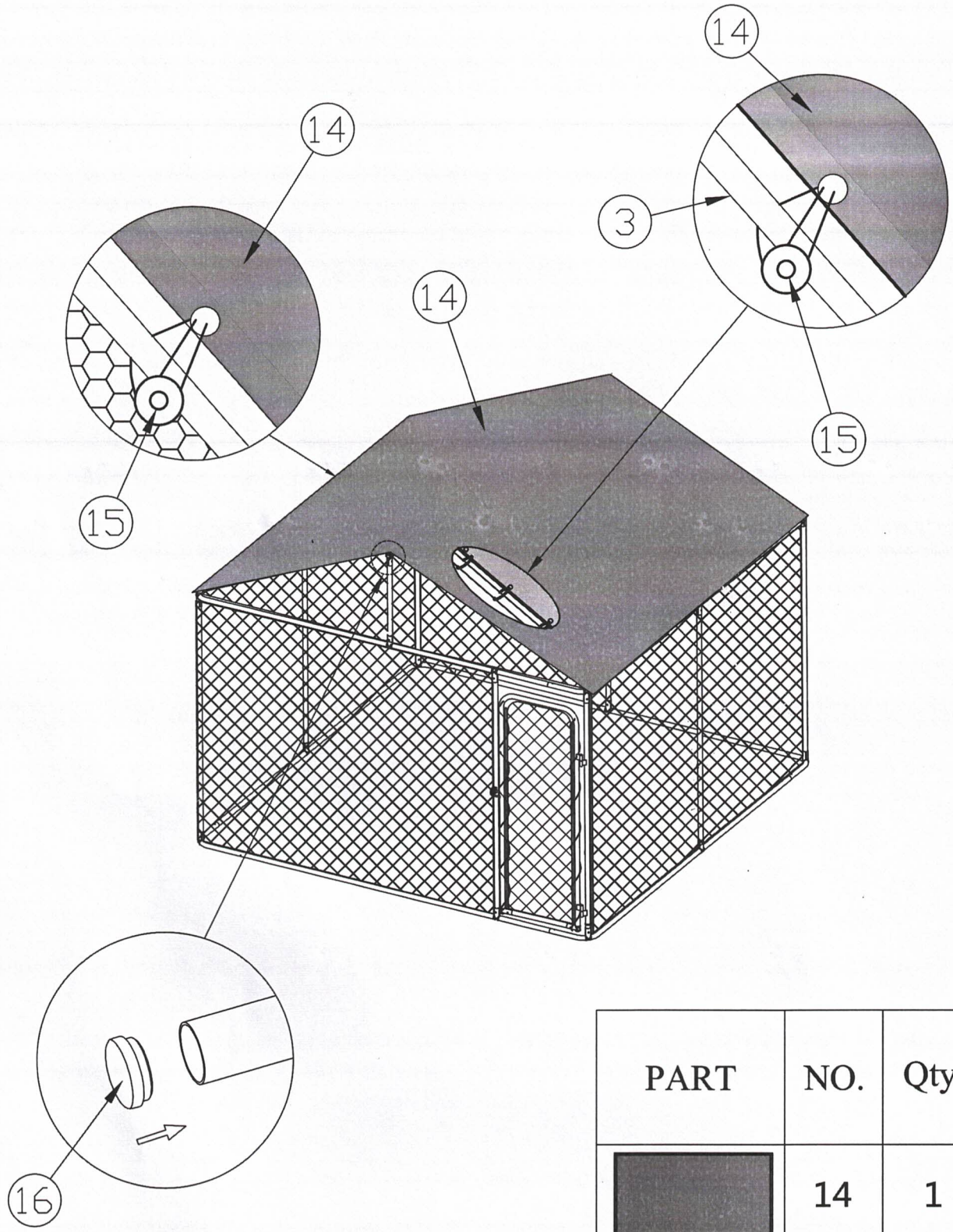
PART	NO.	Qty.
	4B	1
	7	4
	8	2
	12	2




Step 8 : Installation of wire mesh



PART	NO.	Qty.
	9	1
	10	2
	11	2
	13	92

Step 9 : Top cloth installation



PART	NO.	Qty.
	14	1
	15	42
	16	2

After the Installation

Walk around and inspect the shelter periodically to make sure all components are still firmly secured and the whole shelter is well supported. Check all bolts and nuts as well as all connection points to make sure they are all in good position. Check the base plates, adjust the ropes and tie downs if required and clean the cover regularly.

Snow accumulating on the fabric cover must be removed as soon as possible. If snow becomes solid ice on the cover, it will increase the weight on the roof and may collapse the shelter or reduce the life span.

We strongly recommend you remove any snow from the roof immediately. Do not leave any snow load on the roof overnight. Keep 3 feet of clearance on all sides at all times. Do not allow snow to accumulate and pile up on the sides of the building. Otherwise the pressure from the sides will push inwards and could lead to a collapse.