



**oGrow® Large 10' x 5'
WALK-IN 2 Tier 12 Shelf
Portable Lawn and
Garden Greenhouse**

Assembly, Installation, Care, Maintenance and Use Instructions.

Model OG11767-PE





Call us first

CUSTOMER SERVICE NUMBER

1.855.354.GROW (4769)



Email us at

support@ogrow.com



Check our website

www.ogrow.com

THANK YOU FOR PURCHASING THE OGROW[®] GREENHOUSE

Simply follow the assembly and safety instructions in this manual

Should you have any questions, please call our Customer Service Department

Toll-free number: **1.855.354.GROW (4769)**

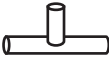






MONDAY - THURSDAY 9:30 A.M. - 5:00 P.M. Eastern Time.	FRIDAY 9:00 A.M. - 12:00 P.M. Eastern Time.
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PACK CONTENT





CONNECTORS

Serial No.	Picture	Quantity
A		4
B		12
C		4
D		6
E		32
F		2
G		2

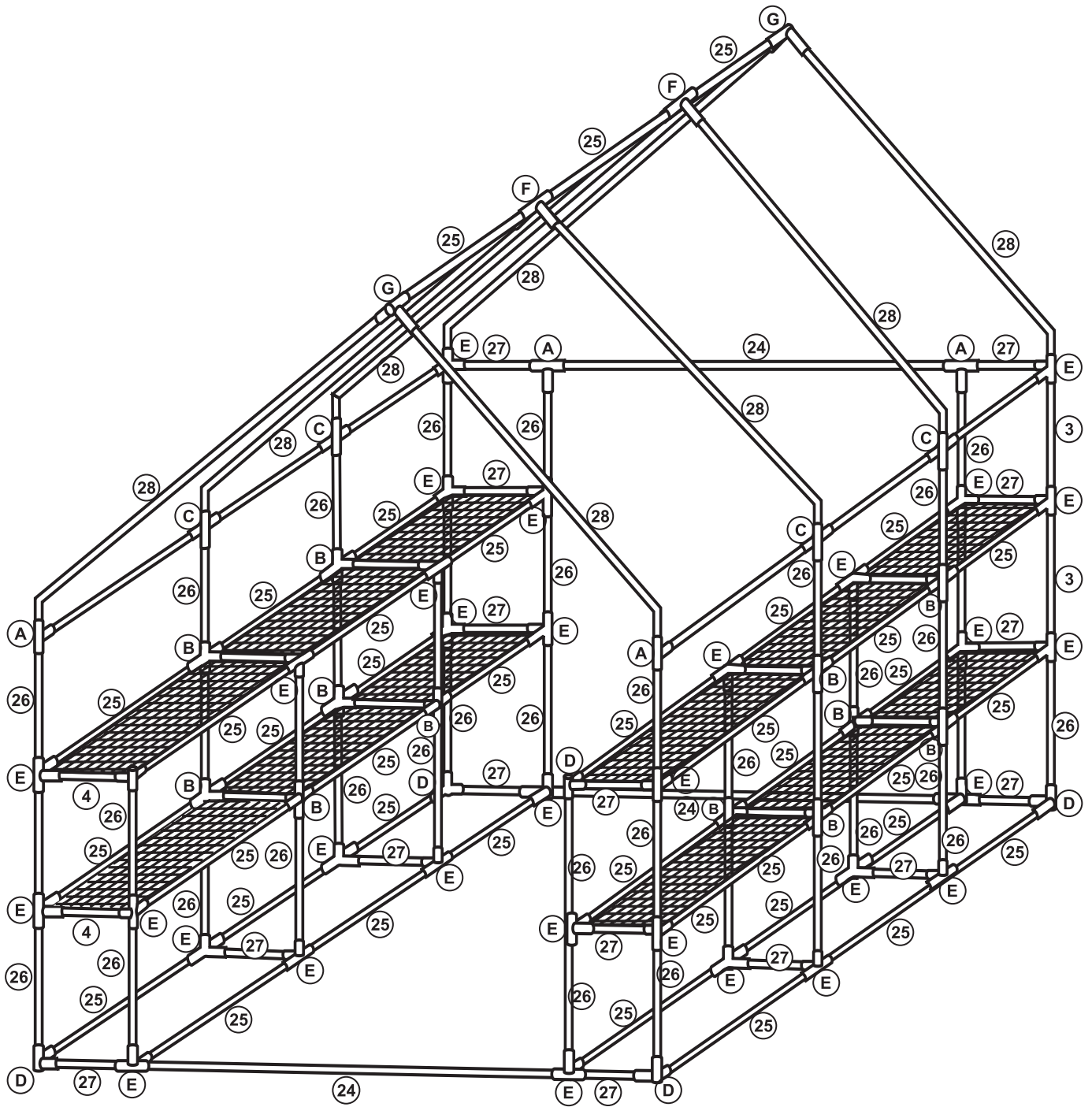
TUBES

Serial No.	Picture	Size	Quantity
(24)		46.5" L	3
(25)		30.5" L	45
(26)		17.5" L	42
(27)		11" L	26
(28)		47" (41.5" x 5.5")	8

OTHER PARTS

Serial No.	Picture	Size	Quantity
Y	 PVC Cover		1
Z	 Shelves	26.5" L X 13.5" W	12
Anchors		8" L	16
Ropes		95" L	4

ITEM LAYOUT



STEP 1

Step 1 Parts 2x24 12x25 8x27

Layout the bottom Tubes of the greenhouse.

Lay the tubes #24, #25 and #27 on the ground as shown in figure 1.

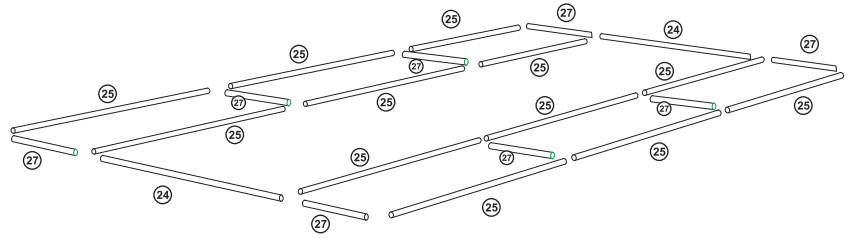


Figure 1

STEP 2

Step 2 Parts 4xD 12xE

Connect the Tubes with Connectors.

Connect all the tubes together with the Connectors. Follow layout as shown in figure 2.

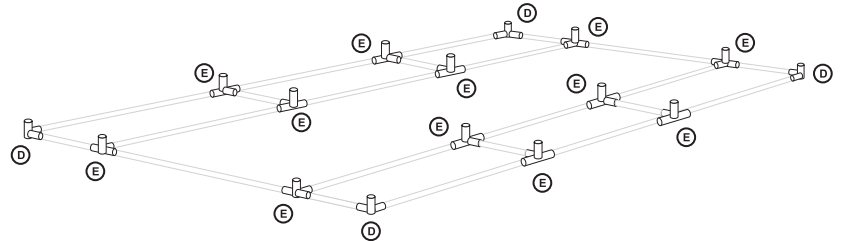


Figure 2

Tip: You will need to connect each item very tight repeat to tighten to each piece while connecting, to make sure the tubes are reaching until the end of connector.

STEP 3

Step 3 Parts 16x26

Connect the tube #26 to the top of all connectors as shown. Make sure to push it down as far down as it will go.

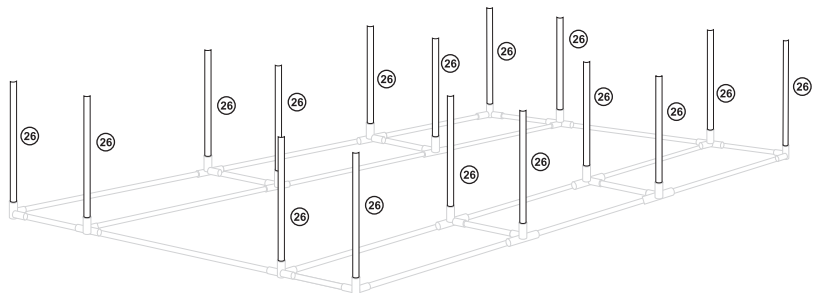


Figure 3

STEP 4

Step 4 Parts

8xB

8xE

Start connecting the connectors to the top of the tubes as shown in figure 4.

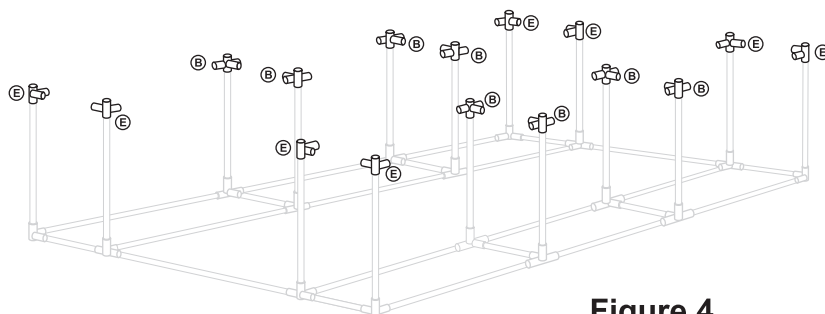


Figure 4

STEP 5

Step 5 Parts

12x25

8x27

Connect the tubes #25 and #27 at the sides of connectors #B and #E as shown in figure 5.

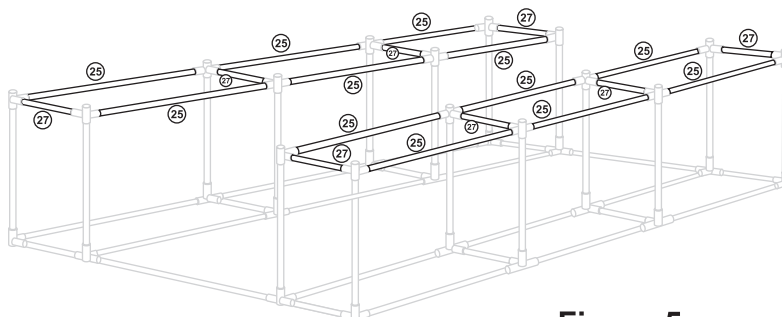


Figure 5

STEP 6

Step 6 Parts

16x26

Connect tube #26 to the top of all connectors #B and #E

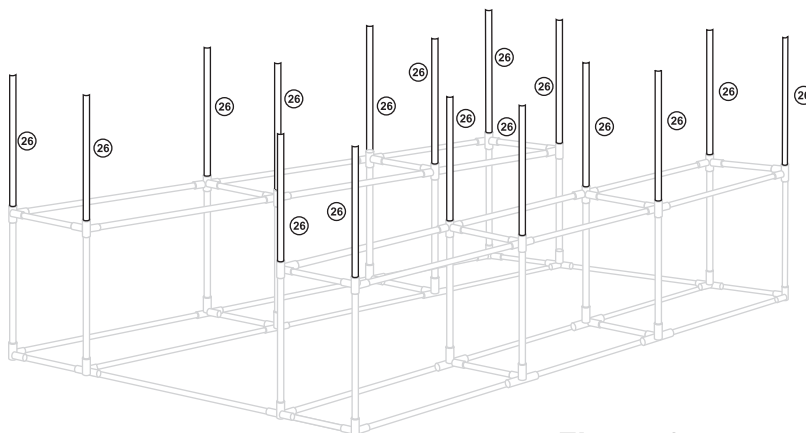


Figure 6

STEP 7

On the top of tube #26 put connectors #B, #D and #E as shown in figure 7.

Step 7 Parts 4xB 2xD 10xE

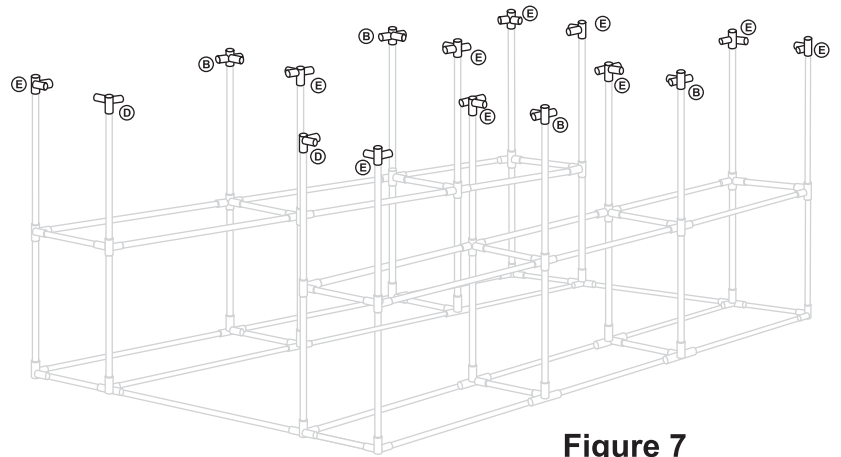


Figure 7

STEP 8

Connect the tubes #25 and #27 at the sides of connectors #B, #D and #E as shown in figure 8.

Step 8 Parts 6x25 4x27

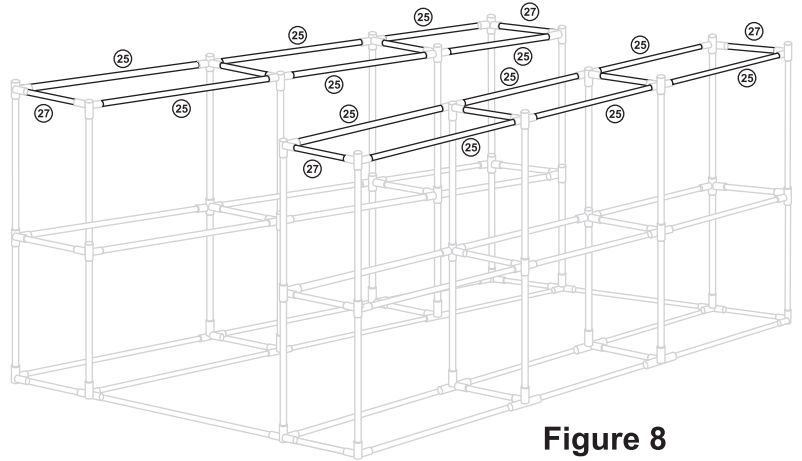


Figure 8

STEP 9

Connect the tube #26 on the connectors at all sides as shown in figure 9.

Step 9 Parts 10x26

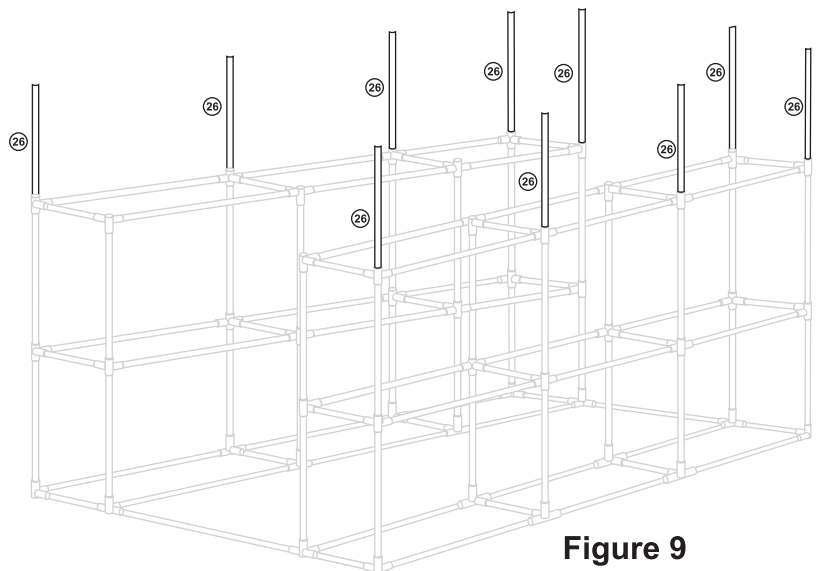


Figure 9

STEP 10

Step 10 Parts

4xA

4xC

2xE

On the top of tube #26 put connectors #A, #C and #E as shown in figure 10.

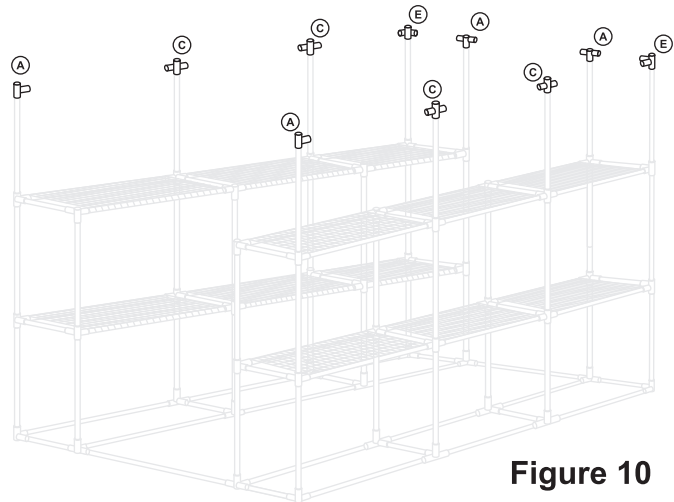


Figure 10

STEP 11

Step 11 Parts

1x24

6x25

2x27

Connect the tubes #24, #25 and #27 with connectors #A, #C and #E as shown in figure 11.

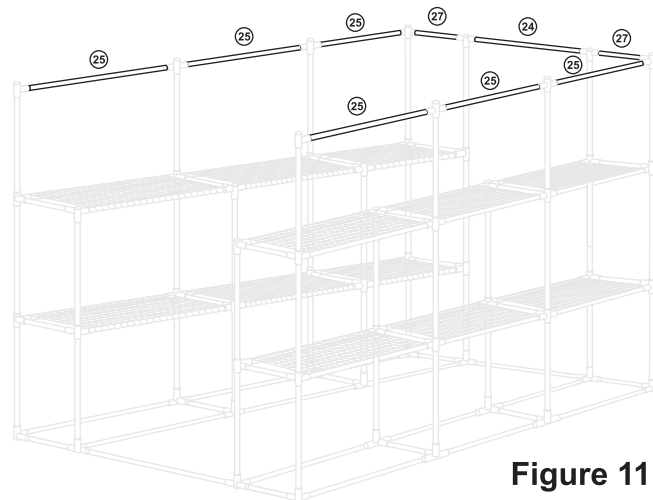


Figure 11

STEP 12

Step 12 Parts

8x28

Connect the tube #28, to connectors #A, #C and #E as shown in figure 12.

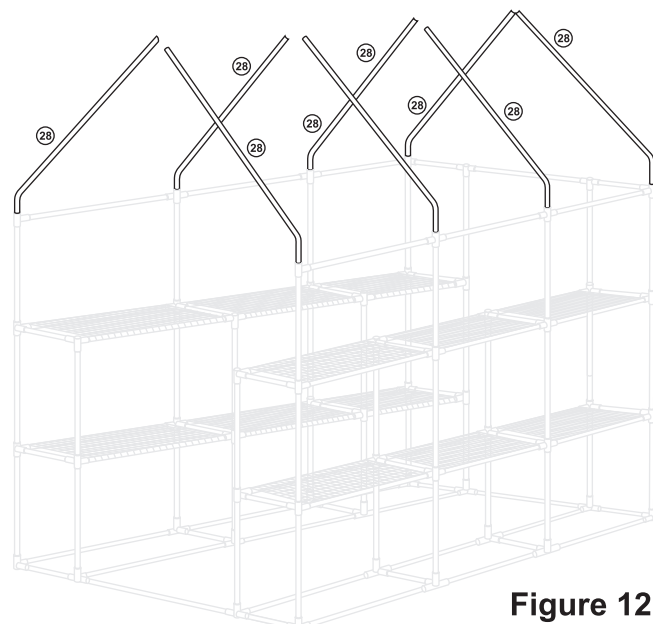


Figure 12

STEP 13

On the top of tube #28 put connectors #F and #G as shown in figure 13.

Step 13 Parts

2xF

2xG

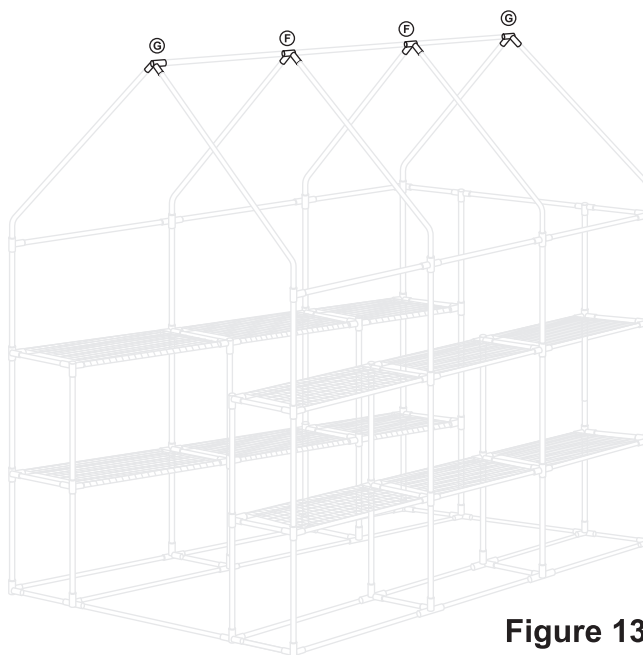


Figure 13

STEP 14

Connect the tube #25 at the sides of connector #F and #G as shown in fig 14.

Step 14 Parts

3x25

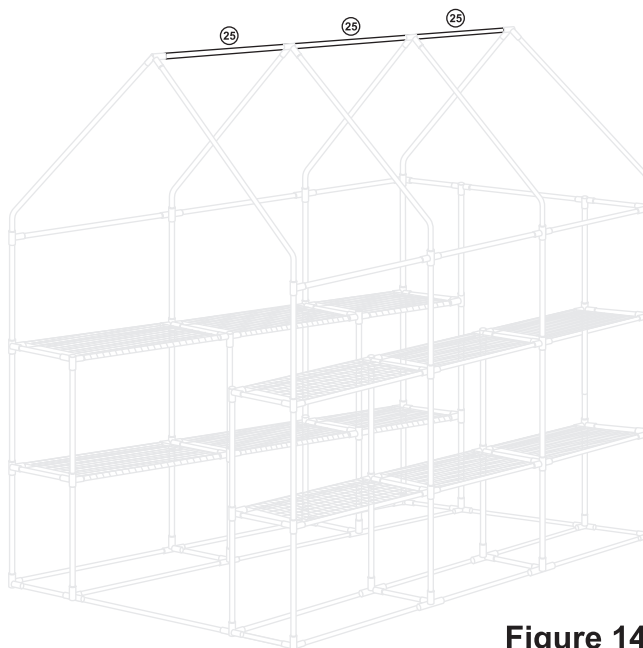


Figure 14

STEP 15

Step 15 Parts 12xZ

Install shelves #Z as shown in figure 15.

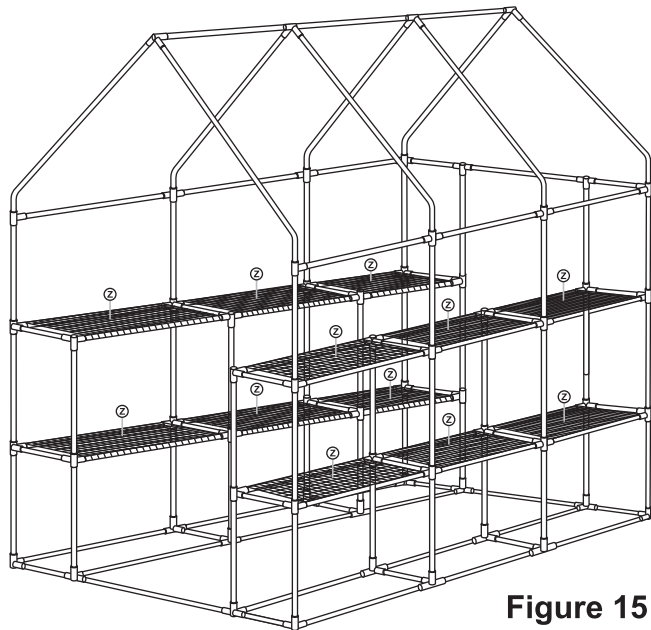


Figure 15

STEP 16

In order for the cover to fit properly, it is important that all connections be as tight as possible. Tightening all the connections will shape the Greenhouse to the correct size, thus enabling the Greenhouse cover to slide easily over the frame. After you have assembled the frame, turn frame on each side and push on all connections with force to ensure a tight fit as shown in figure 16. Slide the cover over the frame.

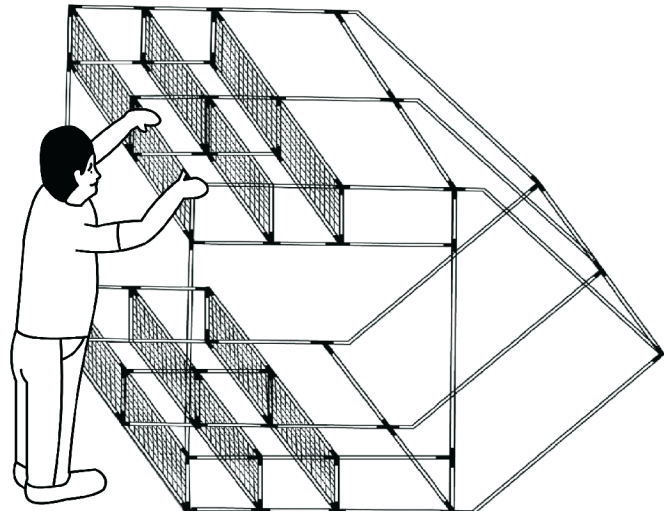


Figure 16

STEP 17

Apply the PVC Cover on the assembled greenhouse frame as shown in figure 17 and tie it with frame.

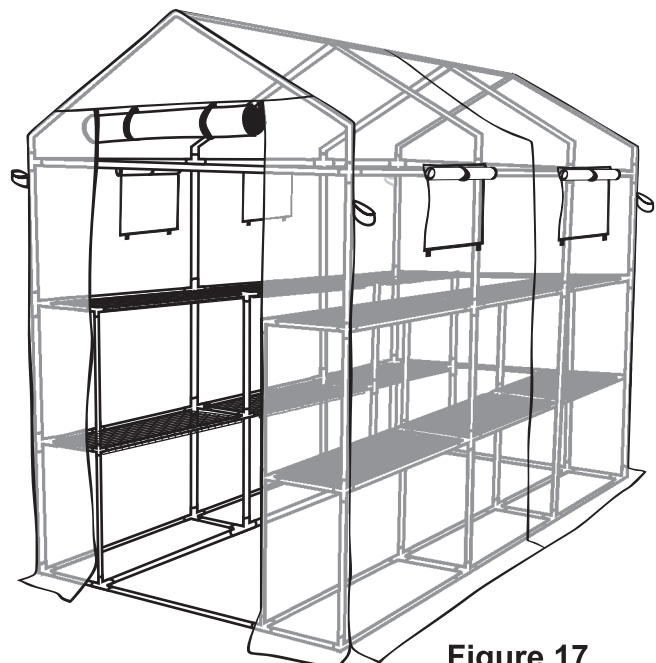


Figure 17

Anchor kit assembly instructions

STEP 1

Hammer the anchors into the soil, placing them on all four sides of the greenhouse.

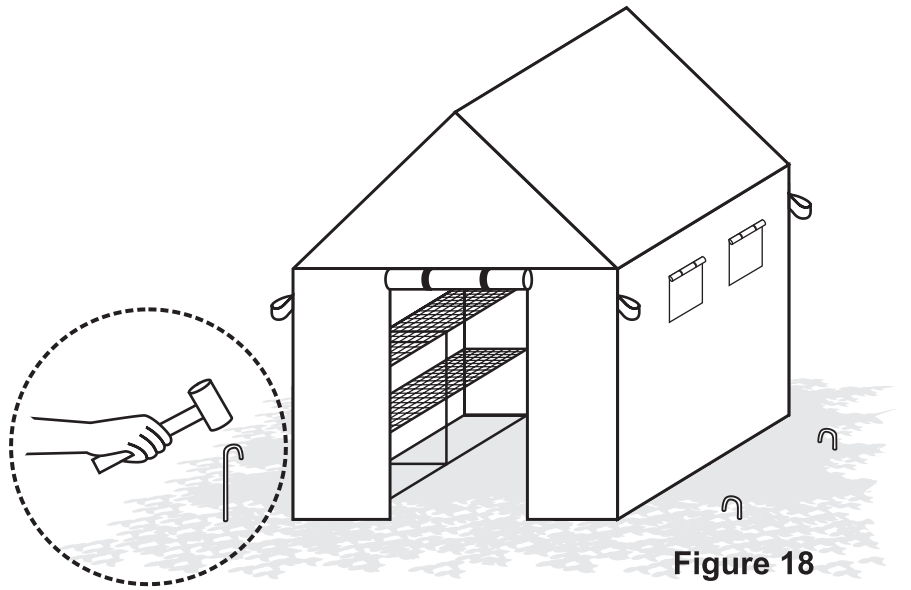


Figure 18

STEP 2

Connect the top end of the rope into the strap on the top of the greenhouse on all 4 sides as shown in figure 19.

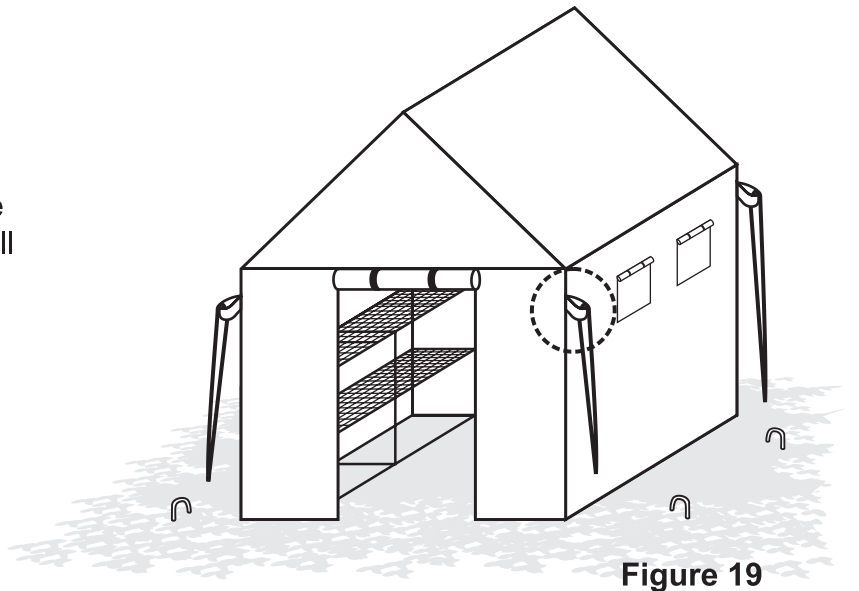


Figure 19

STEP 3

Take the other end of the rope and pass it through the bended side of anchor as shown in figure. Repeat the step for all 4 sides as shown in figure 20.

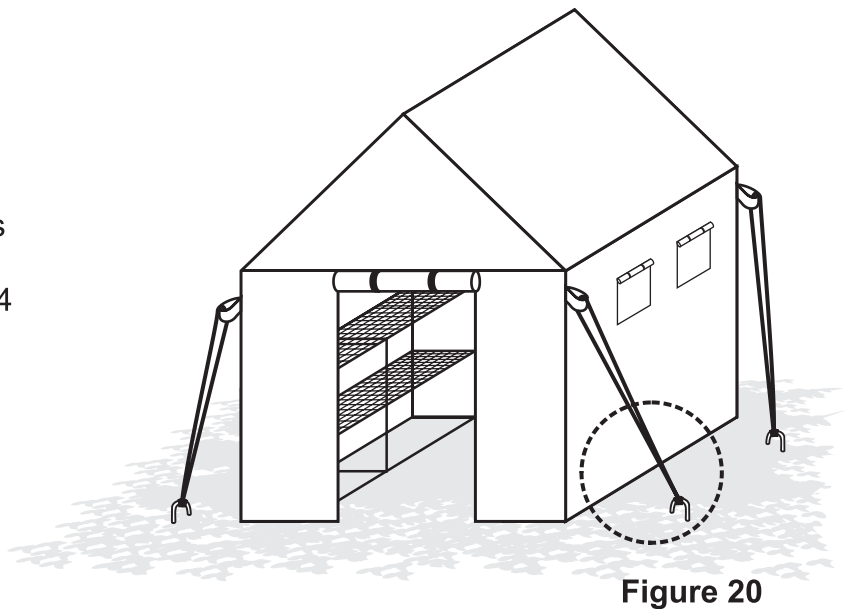


Figure 20