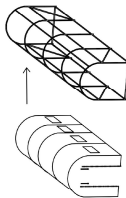


29x21cm-2019-0921-4

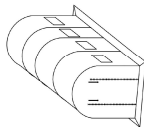
STEP 3

Put the SHED upon the established frame.



STEP 4

Stick the internal vectors on the tube.



20 X 10 X 7' GREENHOUSE SHED INSTRUCTION

Thank you for your purchase. Any problem please don't hesitate to contact with us, we will resolve all your problems ASAP.

Warm Tip: Please do not install it in a place where the wind is too strong.

ACCESSORIES DESCRIPTION

1		50PCS	9		20PCS
2		18PCS	COVER		1PCS
3		6PCS	MP55		30PCS
4		10PCS	H		30PCS
5		10PCS	H		30PCS
6		4PCS			
7		4PCS			
8		2PCS			

INSTRUCTION STEPS

STEP 1

You need 3 PCS "1" PART :
 3PCS "4" PART :
 6PCS "2" PART :

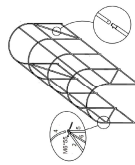
2 PCS "3" PART :
 10 PCS "MP55" PART :

[4]

[1]

STEP 3

Repeat the Step 2 on the left side.



STEP 2

You need 6 PCS "2" PART : 2 PCS "3" PART :

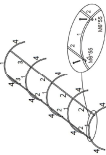
6 PCS "5" PART : 2 PCS "7" PART :

2 PCS "6" PART : 8 PCS "MP55" PART :

8 PCS "MP55" PART :

Connect 1A and 5, 2 and 2A, 3 and 3A partly end to end on their right side. Insert the MP55 into every junction like the following instruction shows.

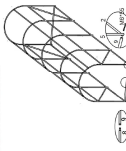
Connect 1 and 4, 6 by end to end. We need 5" 4x1x4" units. Connect 2 and 3 by end to end. We need 2" 2x1x3" units. Insert the MP55 into every junction like the following picture shows.



STEP 4

You need 2 PCS "3" PART :
 4 PCS "MP55" PART :

Connect 8 and 9 part. Insert the MP55 into the junction of "9-3x2" on the front side. Repeat the action above on the back side.



[2]

[3]