

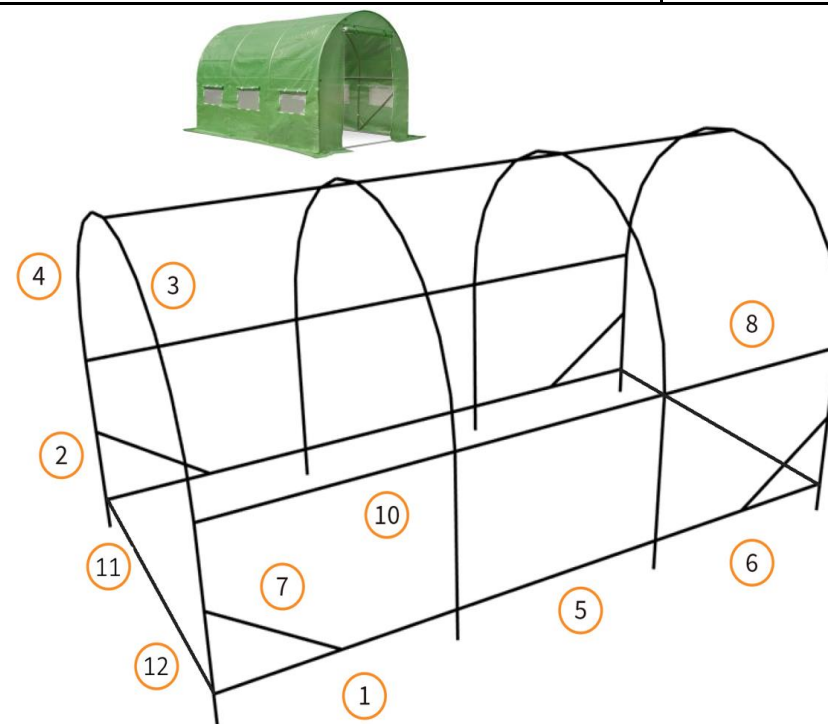
**SERA SOLAR DIN POLIETILENA,
3x2x2 M, 140 G/M², UV4, 6 FERESTRE**

suprafata cultivare	6 M ²
dimensiuni sera montata	3x2x2 M
sectiune teava structura metalica	Ø25x0.7mm
numar sectiuni	3 sectiuni
numar bare tarsnversale	5 bare
numar ferestre 50 x 45 cm	6 ferestre
densitatea folie polietilena de acoperire	140 G/M ²
sfori si prinderi	incluse
greutate neta	22 kg
greutate bruta	23 kg
dimensiune ambalaj	106 x 43.5 x12.5 cm

DESCRIERE	CANTITATE
BARA INFERIOARA (FATA) - (1)	2 BUC
MONTANTI - (2)	8 BUC
BARE ACOPERIS (CURBE)- (3)	12 BUC
BARE ACOPERIS (SEMI-CURBE)- (4)	4 BUC
SUPORT MIJLOCIU SI BARA INFERIOARA - (5)	5 BUC
BARA INFERIOARA (SPATE) - (6)	2 BUC
BARA DE SUPORT DIAGONALA - (7)	4 BUC
BARA DE SUPORT (SPATE) - (8)	3 BUC
BARA DE SUPORT (FATA) - (10)	3 BUC
SUB BARA TIP A (11)	2 BUC
SUB BARA TIP B (12)	2 BUC
PRELATA POLIETILENA 6 FERESTRE, 3x2x2 M, 140 G/M ² - (13)	1 BUC
SFOARA SI CUIE - (12)	4 BUC
SURUBURI SI PIULITE - (13)	

**POLYETHYLENE SOLAR GREENHOUSE, 3x2x2 M, 140
G/M², UV4, 6 WINDOWS**

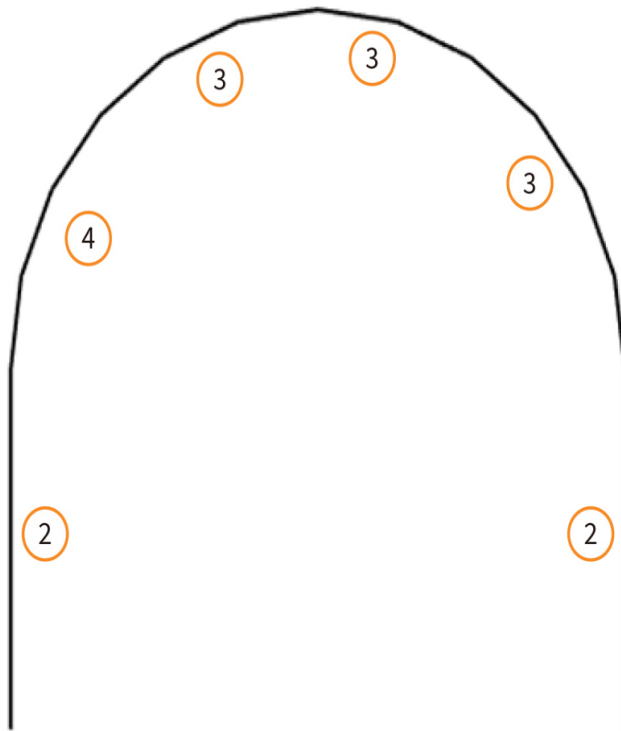
cultivation area	6 M ²
dimensions of the mounted greenhouse	3x2x2 M
pipe section metal structure	Ø25x0.7mm
number of sections	3 sections
numar bare tarsnversale	5 crossbars
number of windows 50 x 45 cm	6 windows
polyethylene cover foil density	140 G/M ²
strings and nails	included
net weight	24.0 kg
gross weight	25.0 kg
package size	130 x 40 x11 cm



USER GUIDE

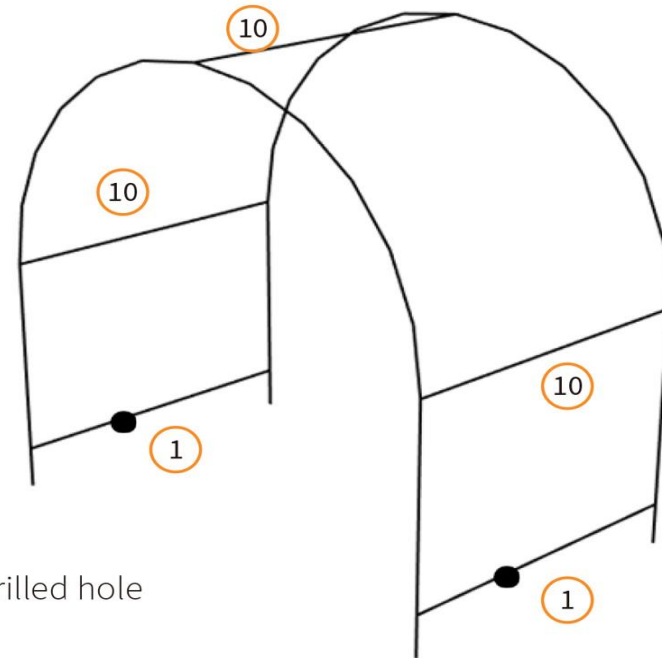
ASSEMBLY INSTRUCTIONS

1

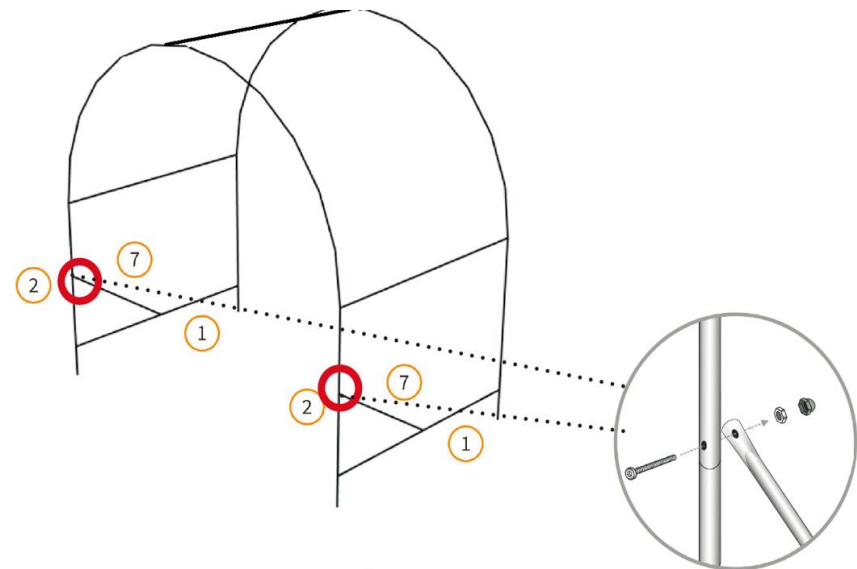


You will need to repeat this 4 times to make 4 complete sections like this.

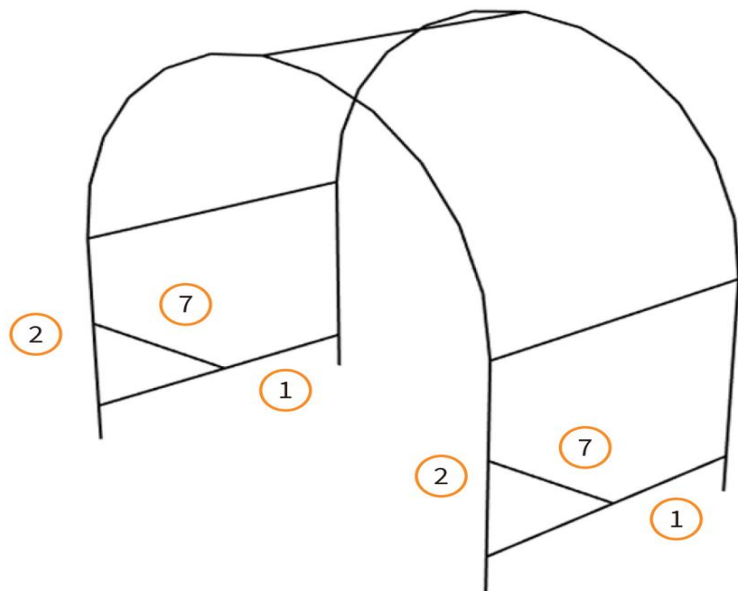
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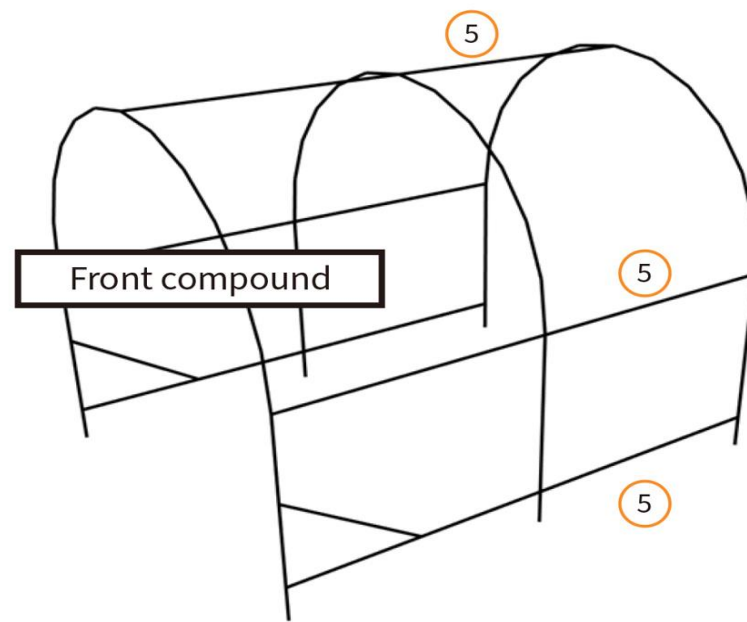
● Pre-drilled hole



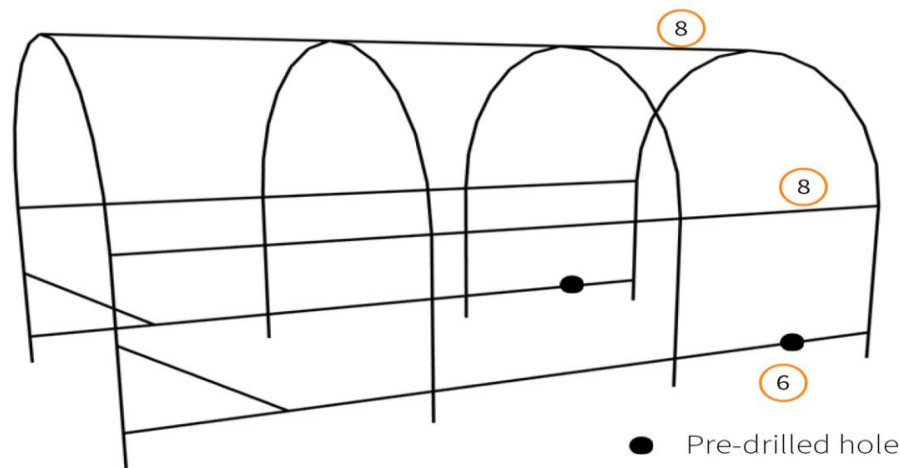
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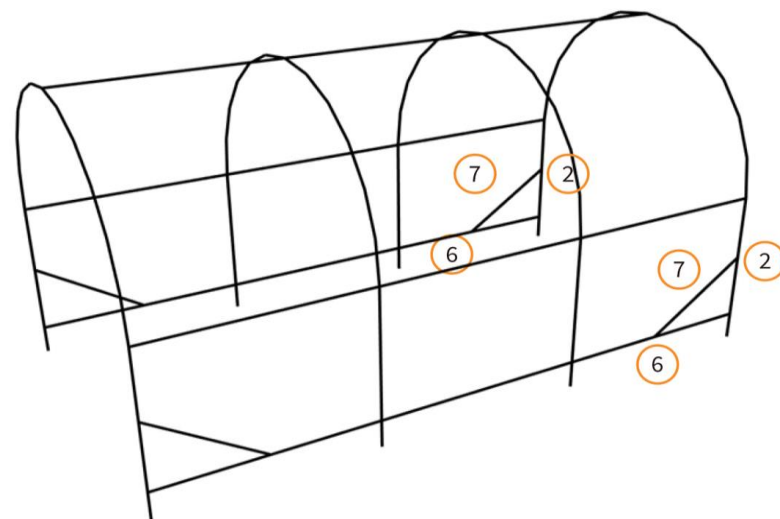
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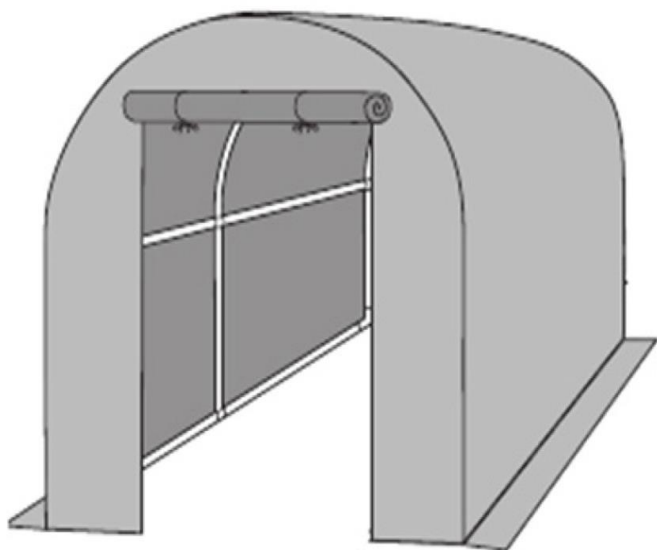
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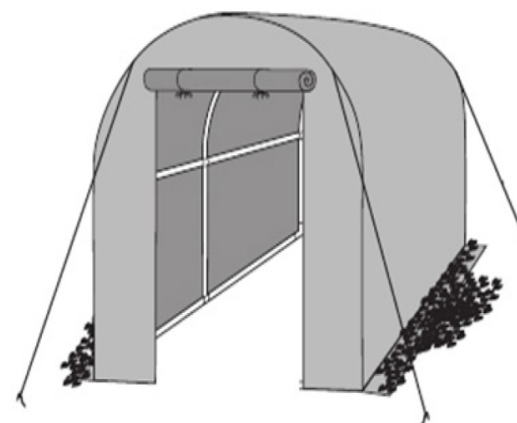
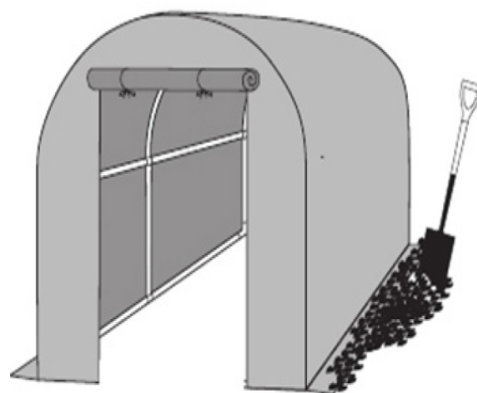
6



7



8



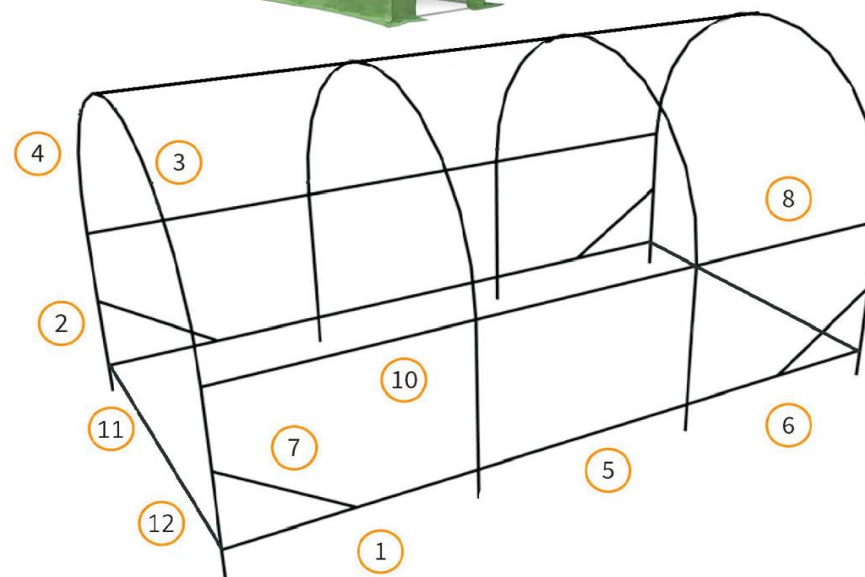
**SERA SOLAR DIN POLIETILENA,
4x2.5x2 M, 140 G/M², UV4, 6 FERESTRE**

suprafata cultivare	10 M ²
dimensiuni sera montata	4x2.5x2 M
sectiune teava structura metalica	Ø25x0.7mm
numar sectiuni	3 sectiuni
numar bare tarsnversale	5 bare
numar ferestre 50 x 45 cm	6 ferestre
densitatea folie polietilena de acoperire	140 G/M ²
sfori si prinderi	incluse
greutate neta	25 kg
greutate bruta	26 kg
dimensiune ambalaj	137 x 43.5 x 13.5 cm

DESCRIERE	CANTITATE
BARA INFERIOARA (FATA) - (1)	2 BUC
MONTANTI - (2)	8 BUC
BARE ACOPERIS (CURBE)- (3)	12 BUC
BARE ACOPERIS (SEMI-CURBE)- (4)	4 BUC
SUPORT MIJLOCIU SI BARA INFERIOARA - (5)	5 BUC
BARA INFERIOARA (SPATE) - (6)	2 BUC
BARA DE SUPORT DIAGONALA - (7)	4 BUC
BARA DE SUPORT (SPATE) - (8)	3 BUC
BARA DE SUPORT (FATA) - (10)	3 BUC
SUB BARA TIP A (11)	2 BUC
SUB BARA TIP B (12)	2 BUC
PRELATA POLIETILENA 6 FERESTRE, 4x2.5x2 M, 140 G/M ² - (13)	1 BUC
SFOARA SI CUIE - (14)	4 BUC
SURUBURI SI PIULITE - (15)	

**POLYETHYLENE SOLAR GREENHOUSE, 4x2.5x2 M, 140
G/M², UV4, 6 WINDOWS**

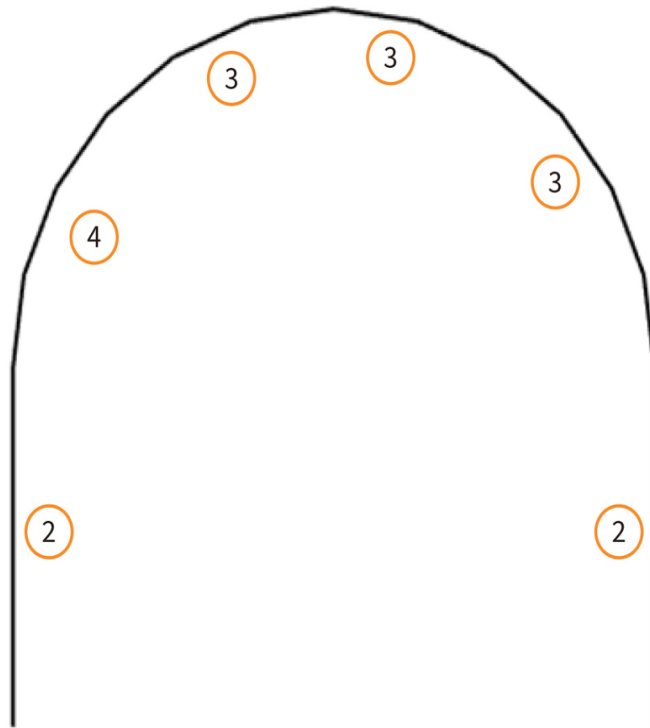
cultivation area	10 M ²
dimensions of the mounted greenhouse	4x2.5x2 M
pipe section metal structure	Ø25x0.7mm
number of sections	3 sections
numar bare tarsnversale	5 crossbars
number of windows 50 x 45 cm	6 windows
polyethylene cover foil density	140 G/M ²
strings and nails	included
net weight	27.4 kg
gross weight	28.6 kg
package size	130 x 40 x 15 cm



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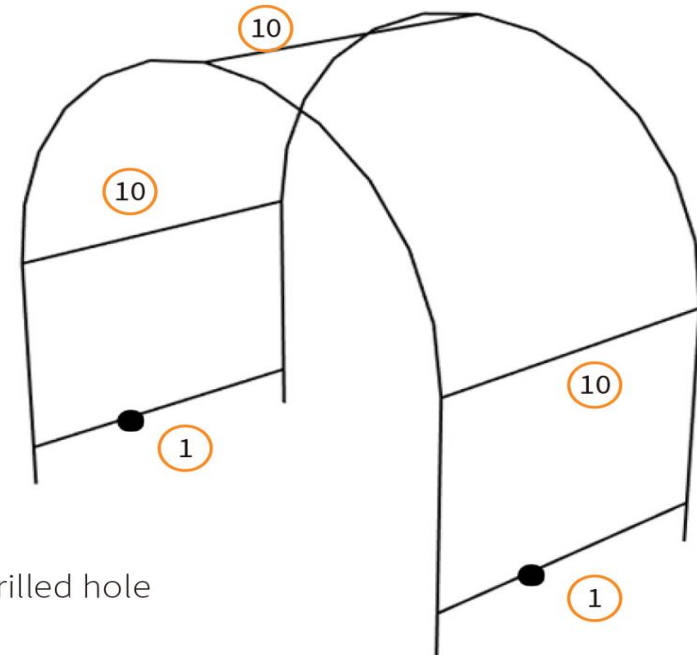
ASSEMBLY INSTRUCTIONS

1

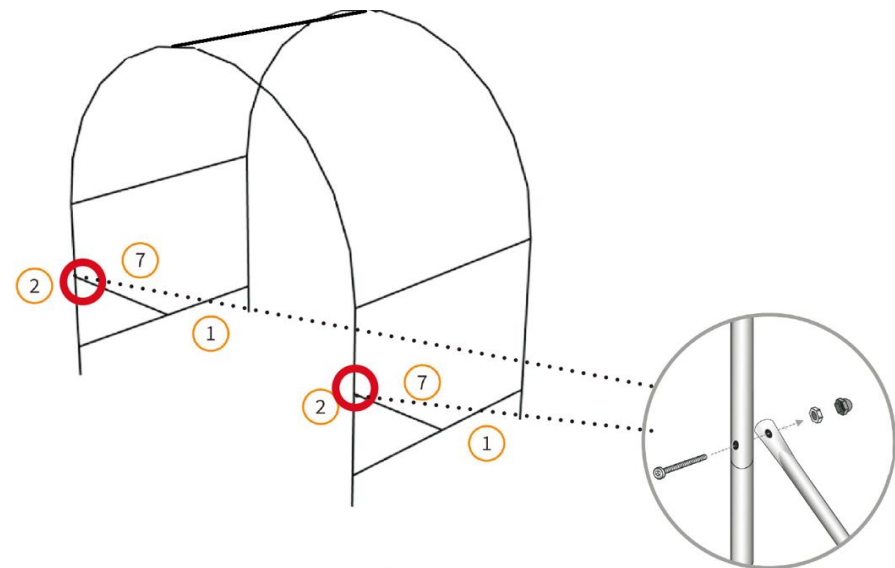


You will need to repeat this 4 times to make 4 complete sections like this.

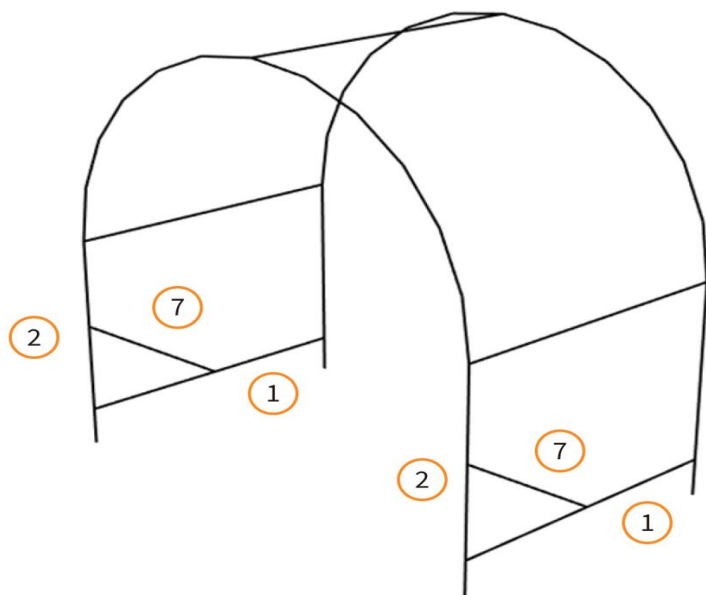
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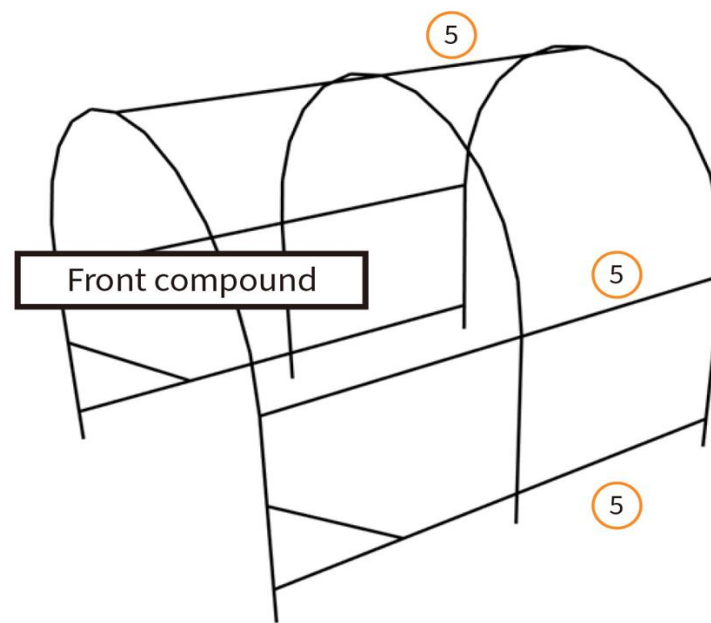
● Pre-drilled hole



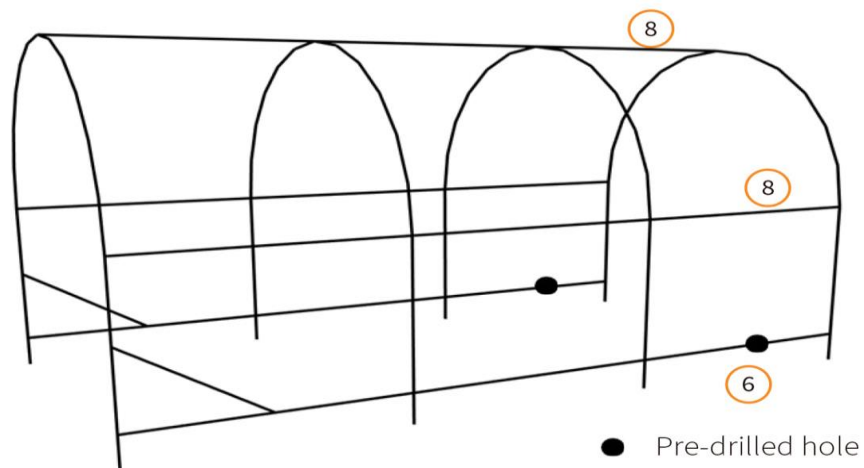
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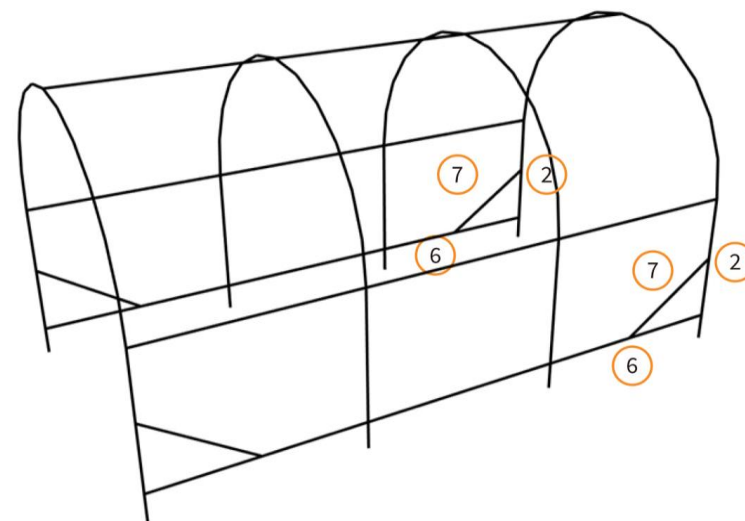
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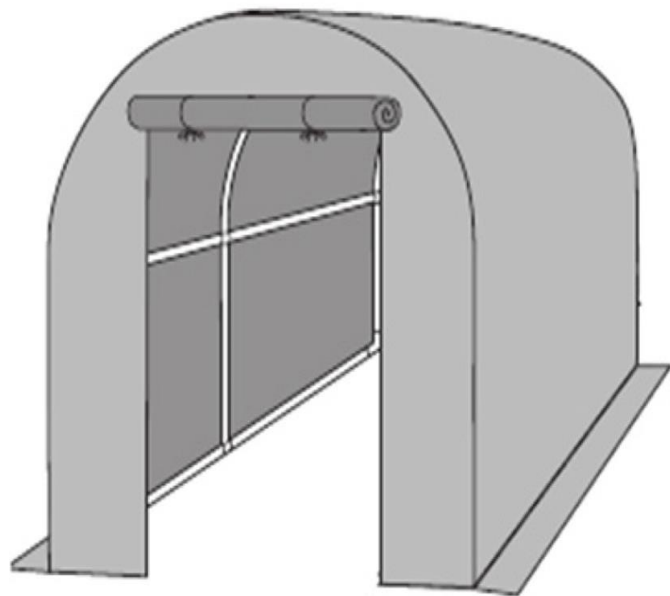
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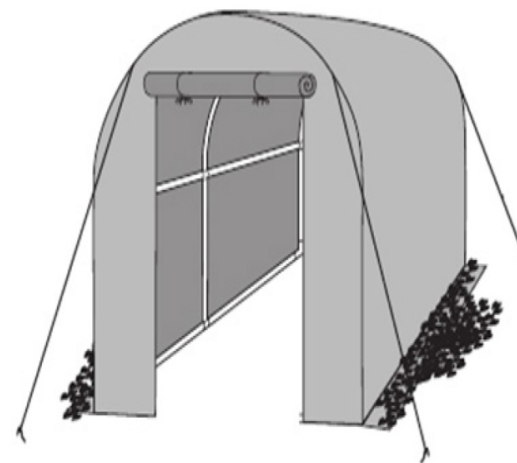
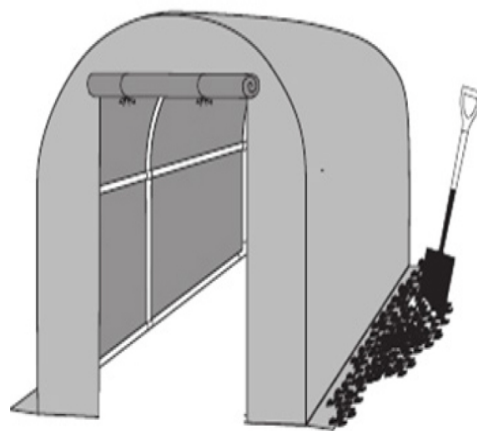
6



7



8



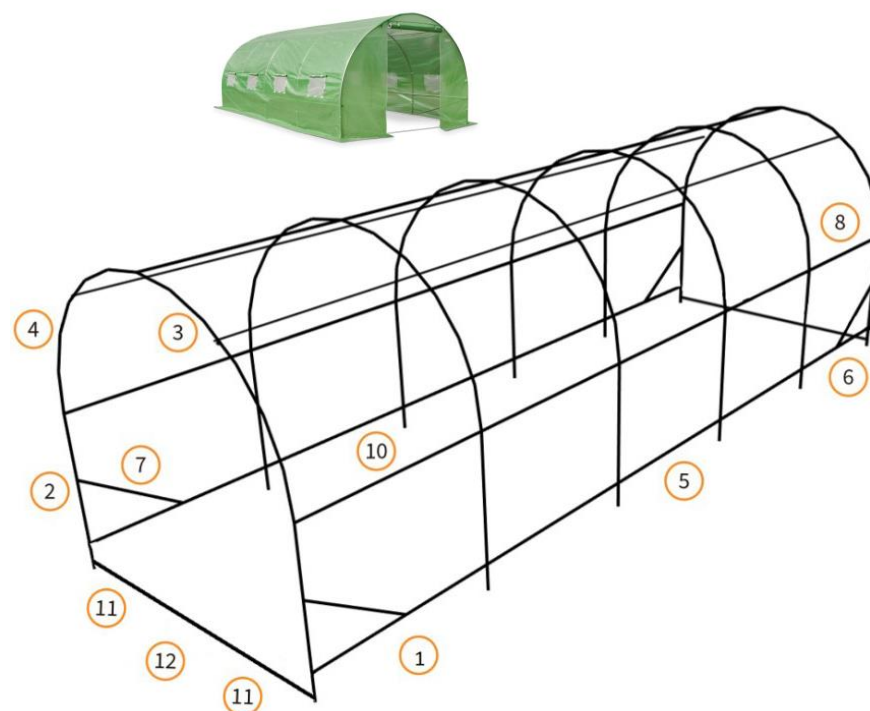
**SERA SOLAR DIN POLIETILENA,
6x3x2 M, 140 G/M², UV4, 10 FERESTRE**

suprafata cultivare	18 M ²
dimensiuni sera montata	6x3x2 M
sectiune teava structura metalica	Ø25x0.7mm
numar sectiuni	5 sectiuni
numar bare tarsnversale	7 bare
numar ferestre 50 x 45 cm	10 ferestre
densitatea folie polietilena de acoperire	140 G/M ²
sfori si prinderi	incluse
greutate neta	42.5 kg
greutate bruta	43.5 kg
dimensiune ambalaj	131 x 43.5 x 22 cm

DESCRIERE	CANTITATE
BARA INFERIOARA (FATA) - (1)	2 BUC
MONTANTI - (2)	12 BUC
BARE ACOPERIS (CURBE)- (3)	18 BUC
BARE ACOPERIS (SEMI-CURBE)- (4)	6 BUC
SUPORT MIJLOCIU SI BARA INFERIOARA - (5)	21 BUC
BARA INFERIOARA (SPATE) - (6)	2 BUC
BARA DE SUPORT DIAGONALA - (7)	4 BUC
BARA DE SUPORT (SPATE) - (8)	5 buc
BARA DE SUPORT (FATA) - (10)	5 buc
SUB BARA TIP A (11)	4 buc
SUB BARA TIP B (12)	2 buc
PRELATA POLIETILENA 10 FERESTRE, 6x3x2 M, 140 G/M ² - (13)	1 buc
SFOARA SI CUIE - (14)	4 buc
SURUBURI SI PIULITE - (15)	

**POLYETHYLENE SOLAR GREENHOUSE, 6x3x2 M, 140
G/M², UV4, 10 WINDOWS**

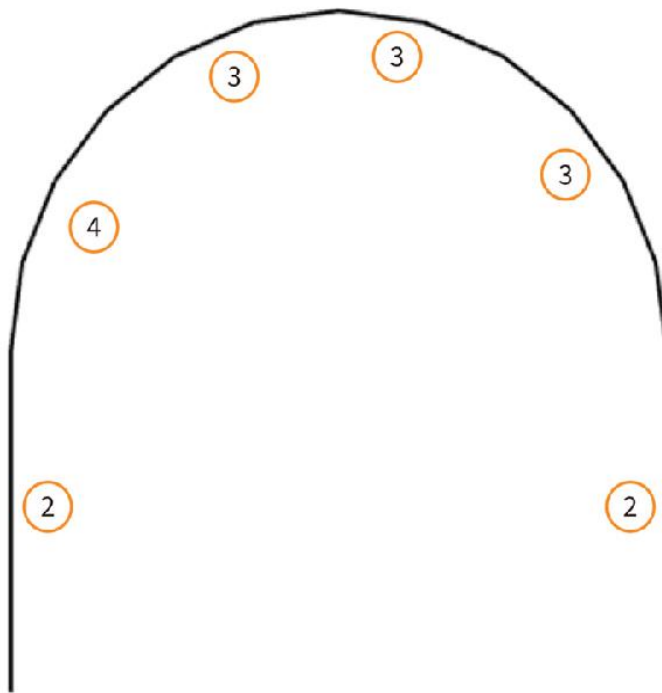
cultivation area	18 M ²
dimensions of the mounted greenhouse	6x3x2 M
pipe section metal structure	Ø25x0.7mm
number of sections	5 sections
numar bare tarsnversale	7 crossbars
number of windows 50 x 45 cm	6 windows
polyethylene cover foil density	140 G/M ²
strings and nails	included
net weight	40.2 kg
gross weight	41.6 kg
package size	135 x 45 x 18 cm



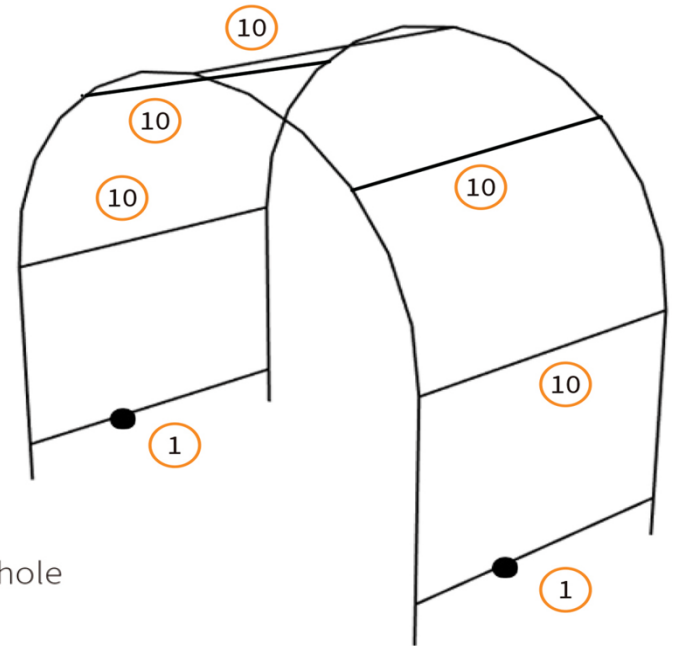
USER GUIDE

ASSEMBLY INSTRUCTIONS

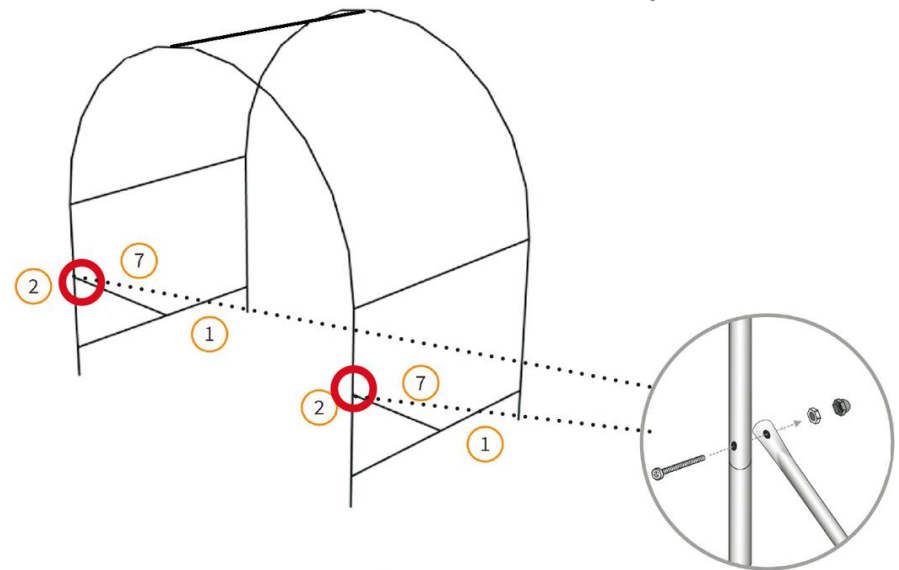
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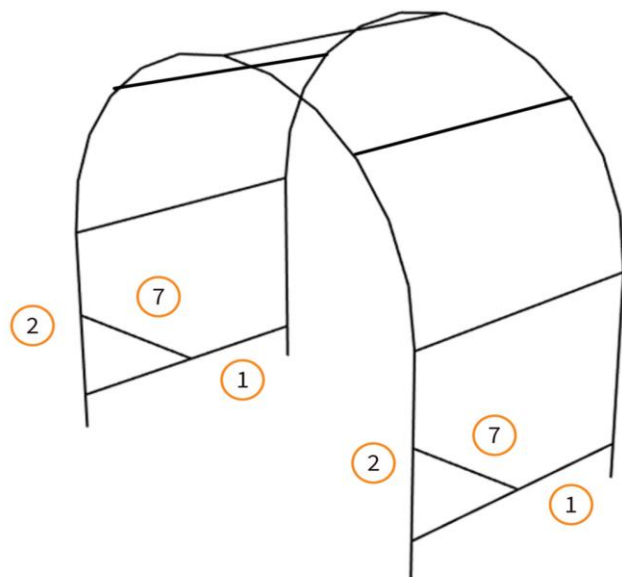
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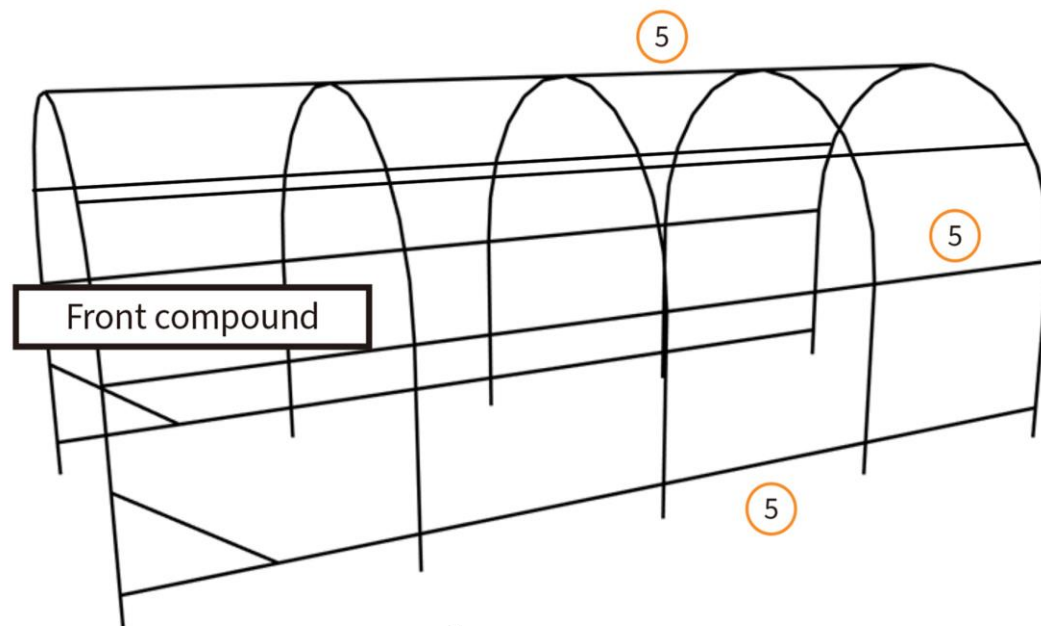
● Pre-drilled hole



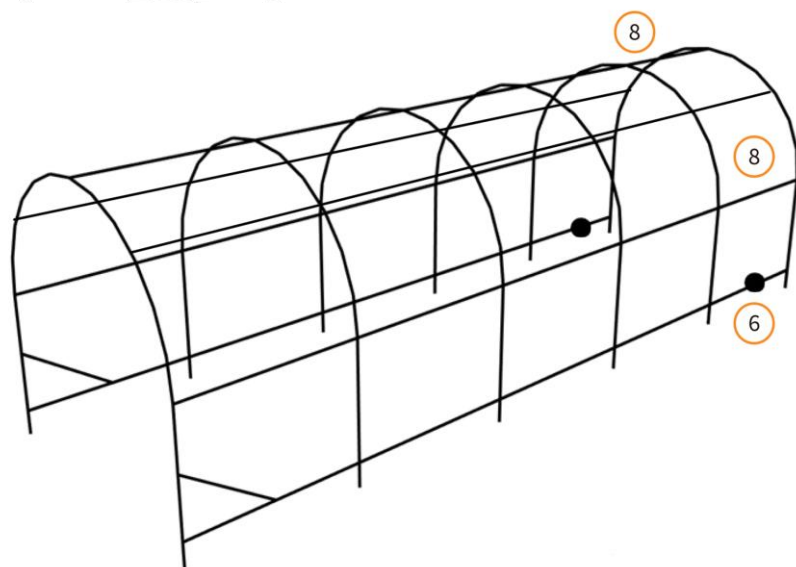
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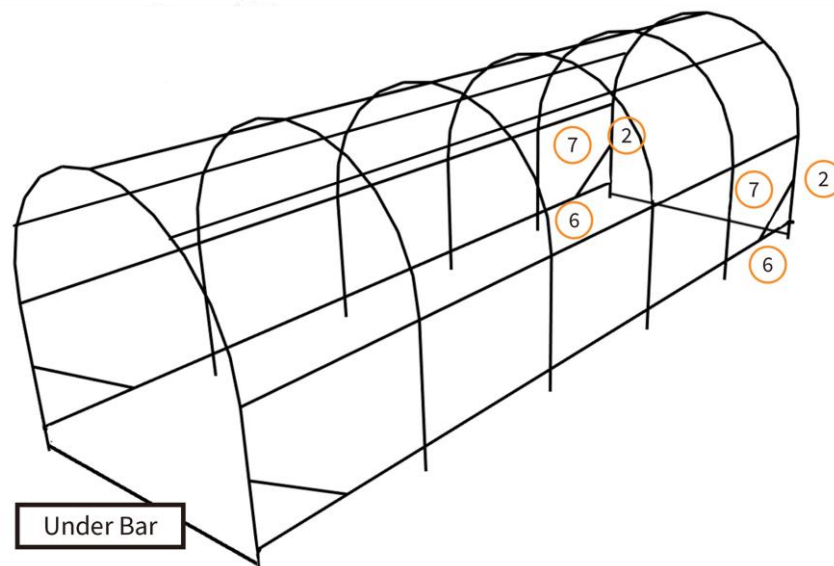
4



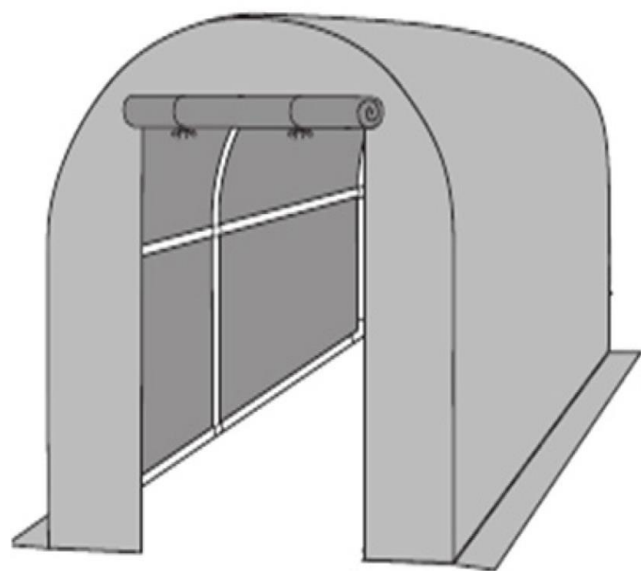
5



6



7



8

