

THANK YOU FOR PURCHASING YOUR EASYBUILD POLYTUNNEL

BEFORE YOU BEGIN TO BUILD, WE RECOMMEND ENSURING ALL PARTS ARE PRESENT AND HAVING A THOROUGH READ OF THE INSTRUCTIONS.

YOUR HEALTH AND SAFTEY IS IMPORTANT TO US, PLEASE TAKE CARE WHEN CONSTRUCTING YOUR POLYTUNNEL

NEED HELP OR ADVICE ALONG THE WAY?

CALL OUR TEAM ON 01282 873120 EMAIL INFO@NPSTRUCTURES.CO.UK

FAILURE TO FOLLOW THESE INSTRUCTIONS MAY COMPROMISE THE STRUCTURAL INTEGRITY OF YOUR POLYTUNNEL.

NP STRUCTURES LTD ACCEPTS NO LIABILITY FOR DAMAGE RESULTING FROM USE NOT IN ACCORDANCE WITH THESE INSTRUCTIONS.



TOOLS

SUPPLIED

4MM ALLEN KEY 5MM ALLEN KEY TEX SCREW BIT SCREW ANCHOR INSERTION BAR



REQUIRED

SPADE
WIRE CUTTERS
STRING
SPIRIT LEVEL
TAPE MEASURE
STANLEY KNIFE
SCISSORS
LADDERS
DRILL
13MM SPANNER OR SOCKET
HAMMER
MARKING STICKS/CANES

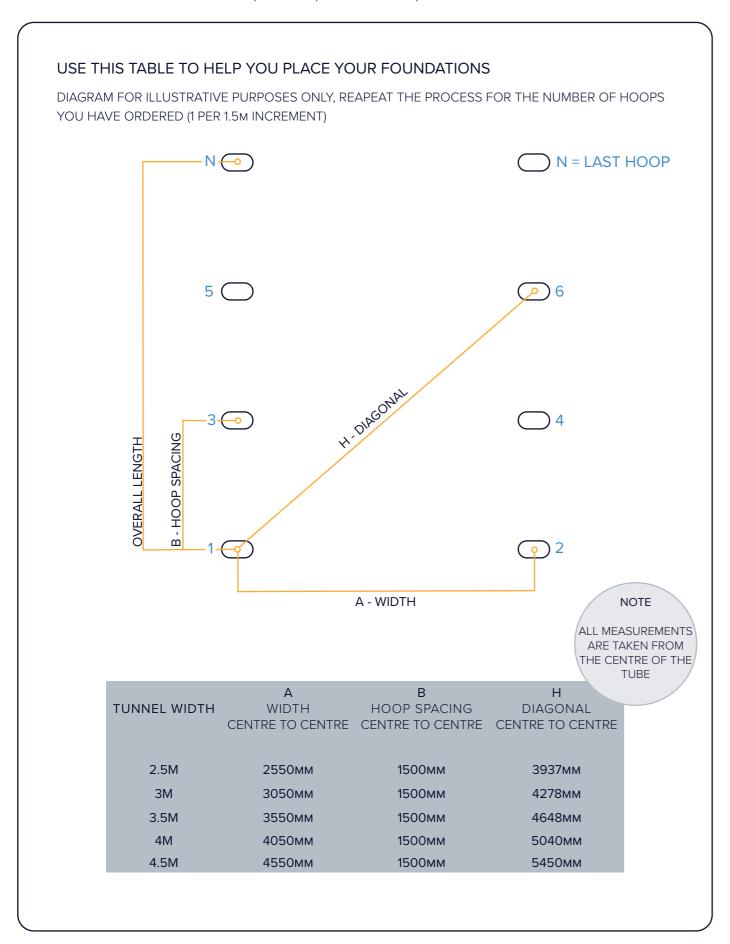
10MM MASONARY DRILL BIT (BASE PLATES ONLY)

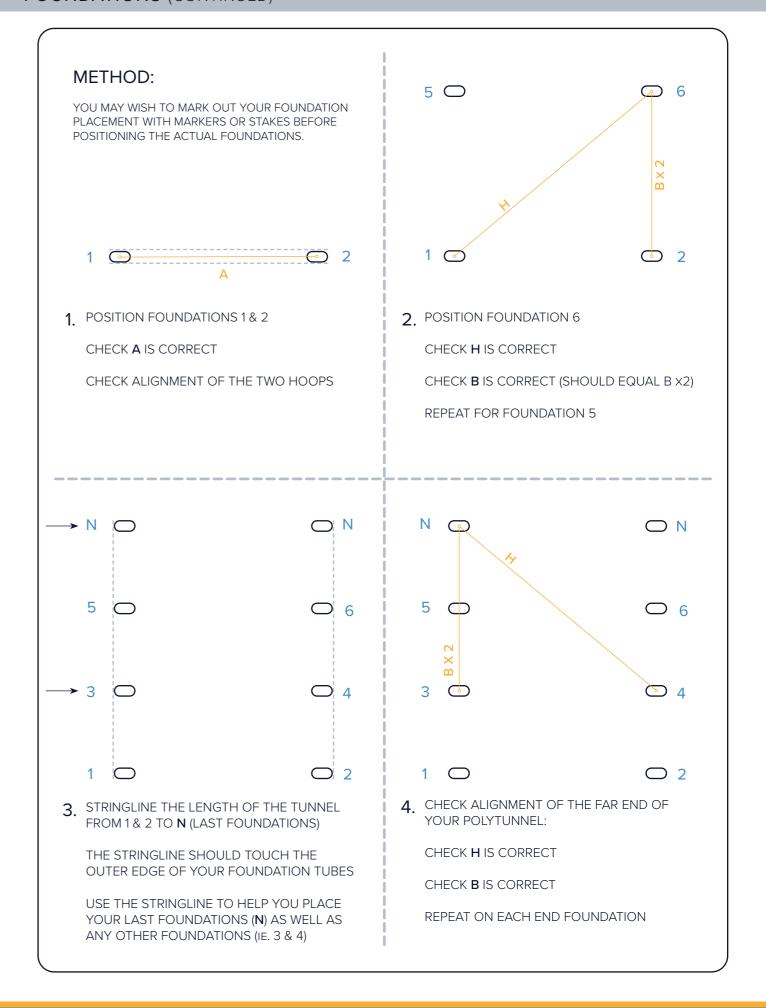


Prefer to watch? Follow along with our video guide for visual instructions to make building your EasyBuild polytunnel even easier.

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TOOLS NEEDED: TAPE MEASURE, STRING, SPIRIT LEVEL, MARKERS/CANES



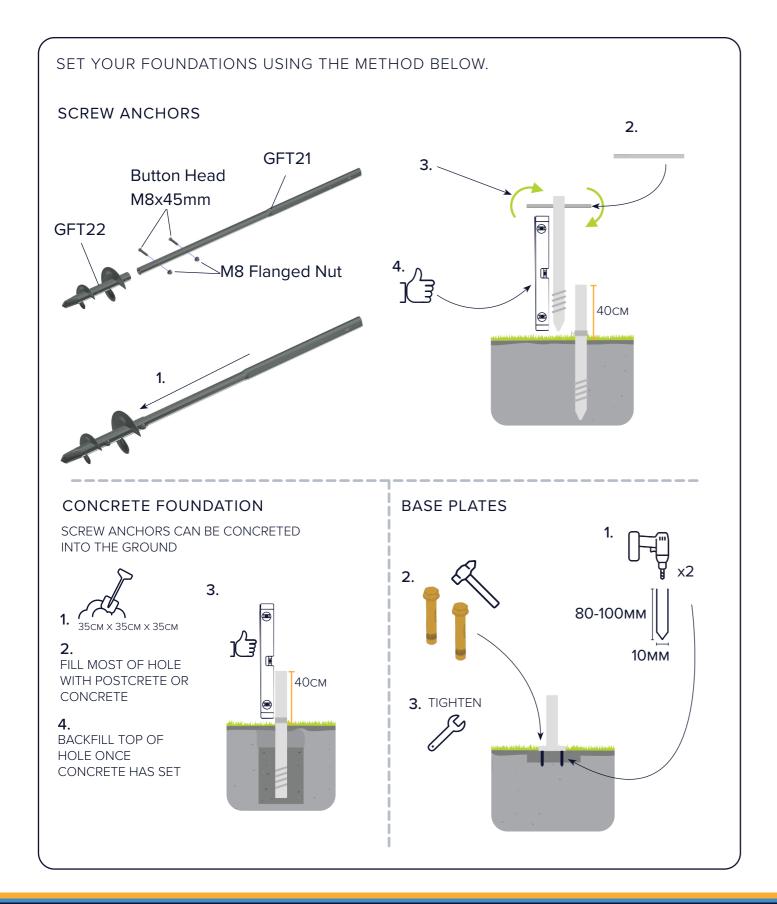


TOOLS NEEDED:

SCREW ANCHORS - SPIRIT LEVEL, TAPE MEASURE, SCREW ANCHOR INSERTION BAR

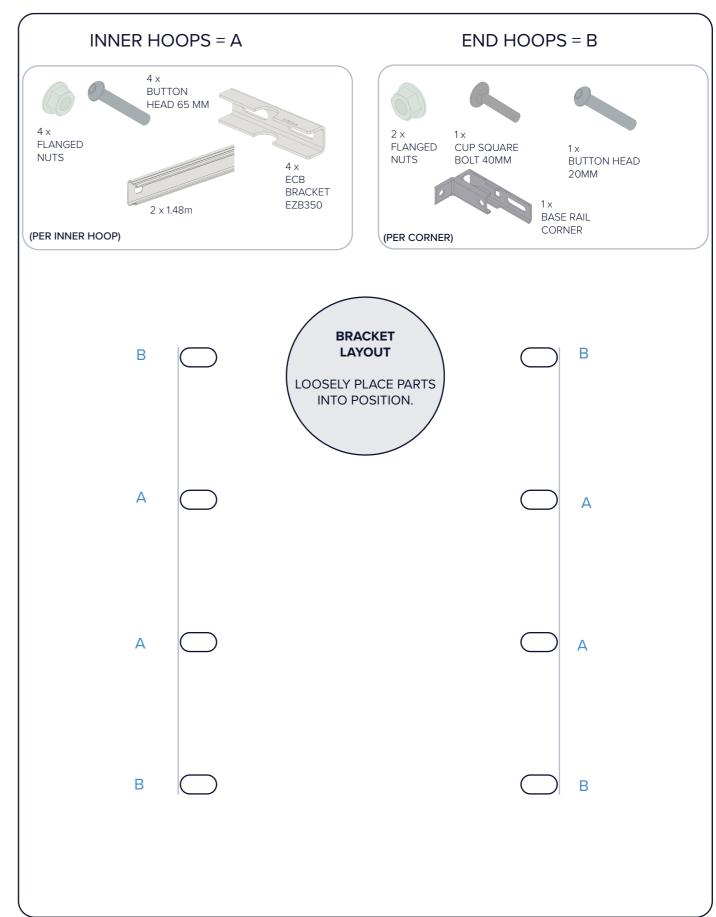
BASE PLATES - DRILL, 10MM MASONARY DRILL BIT, HAMMER & 1 X 13MM SPANNER/SOCKET

CONCRETE GROUND TUBES - SPADE, CONCRETE/POSTCRETE, SPIRIT LEVEL & TAPE MEASURE

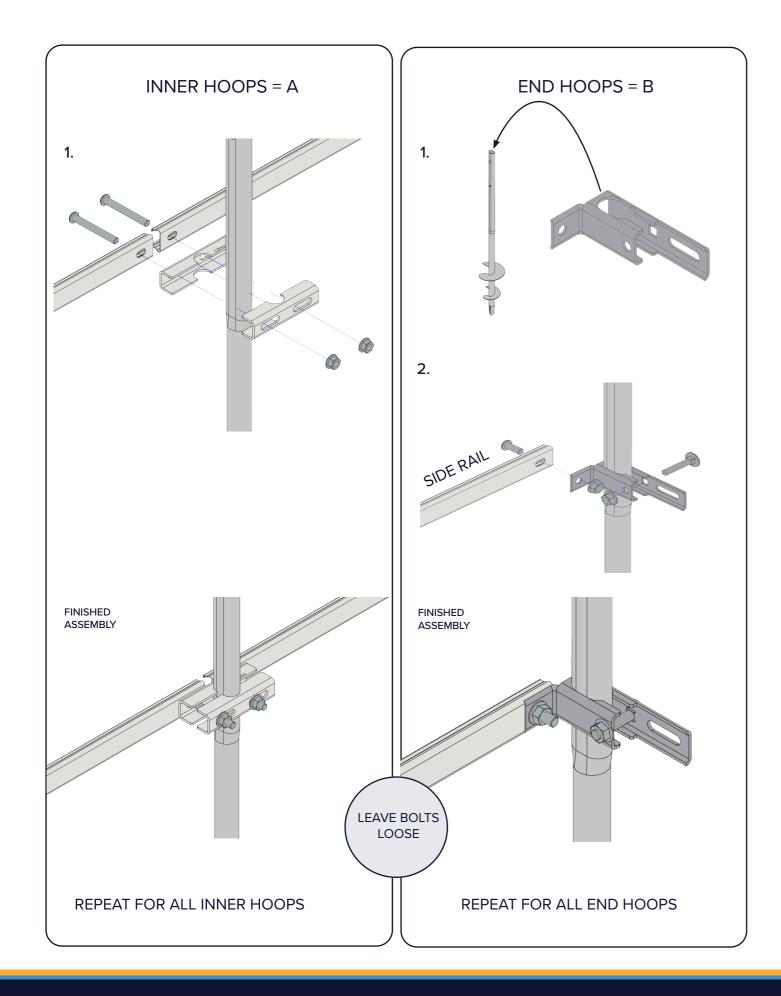


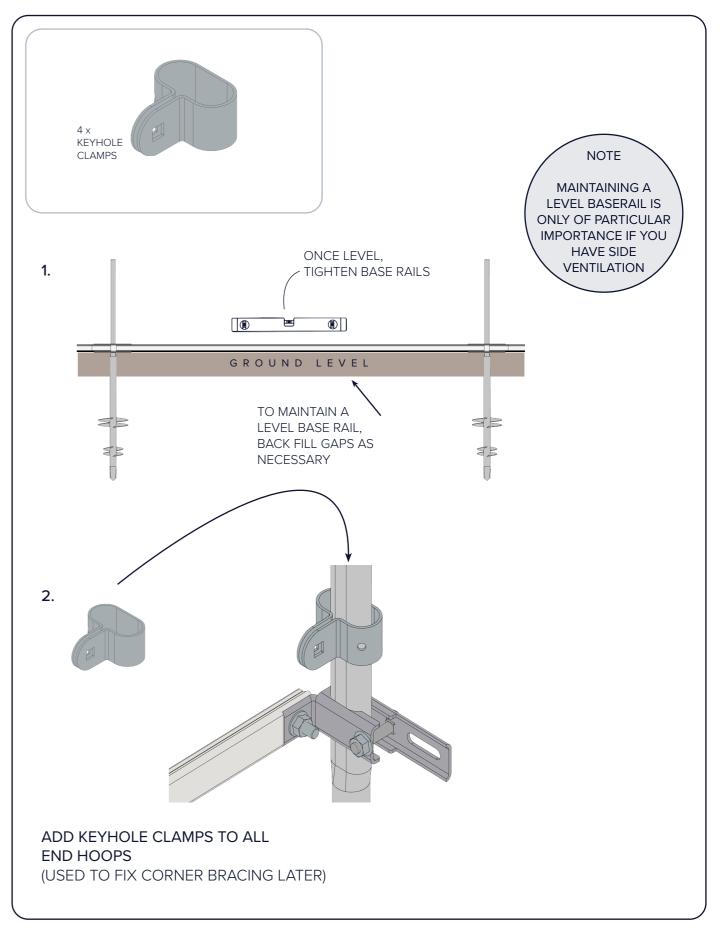
TOOLS NEEDED: SPIRIT LEVEL, 1 X 13MM SPANNER/SOCKET, ALLEN KEY

PACKS NEEDED: EZB203, EZB202



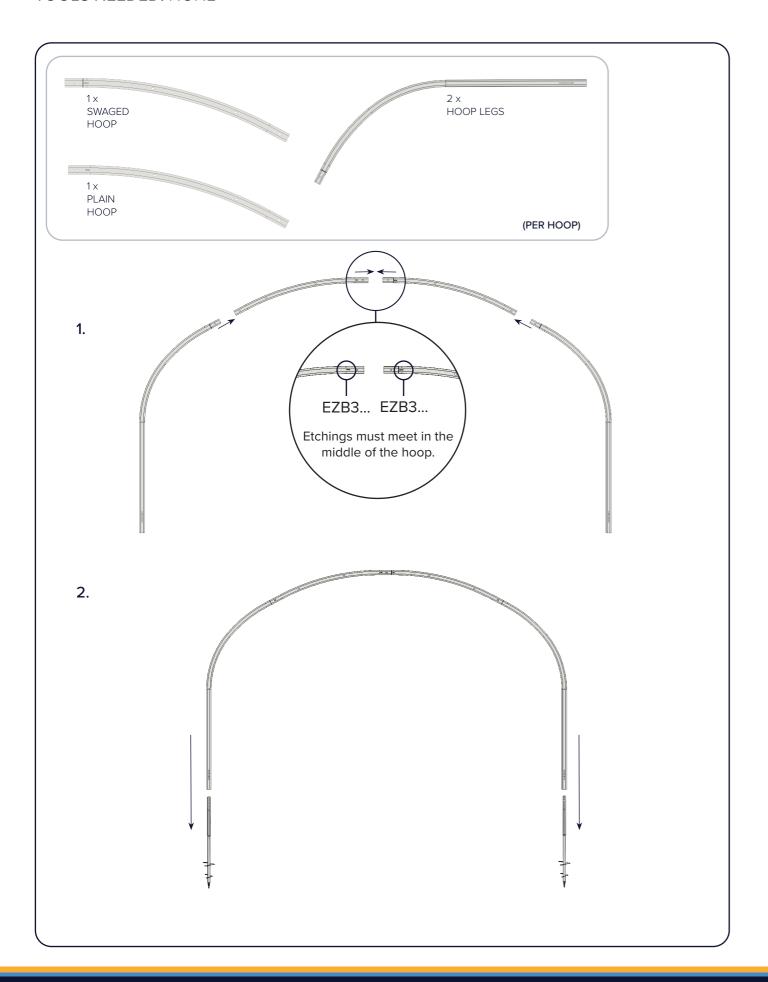
TOOLS NEEDED: SPIRIT LEVEL PACKS NEEDED: EZB200



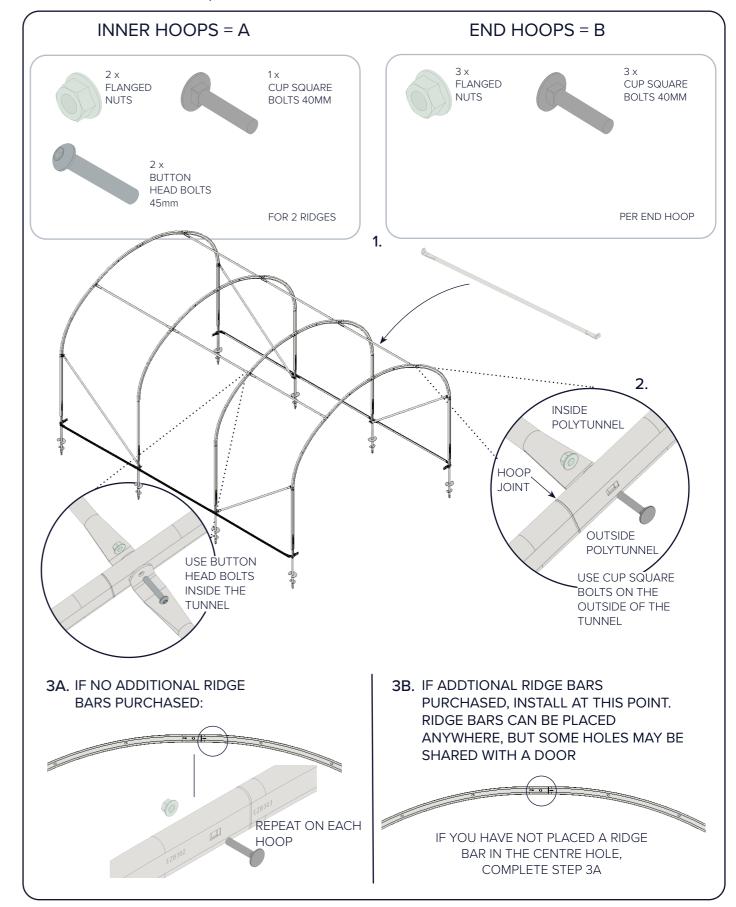


TOOLS NEEDED: NONE

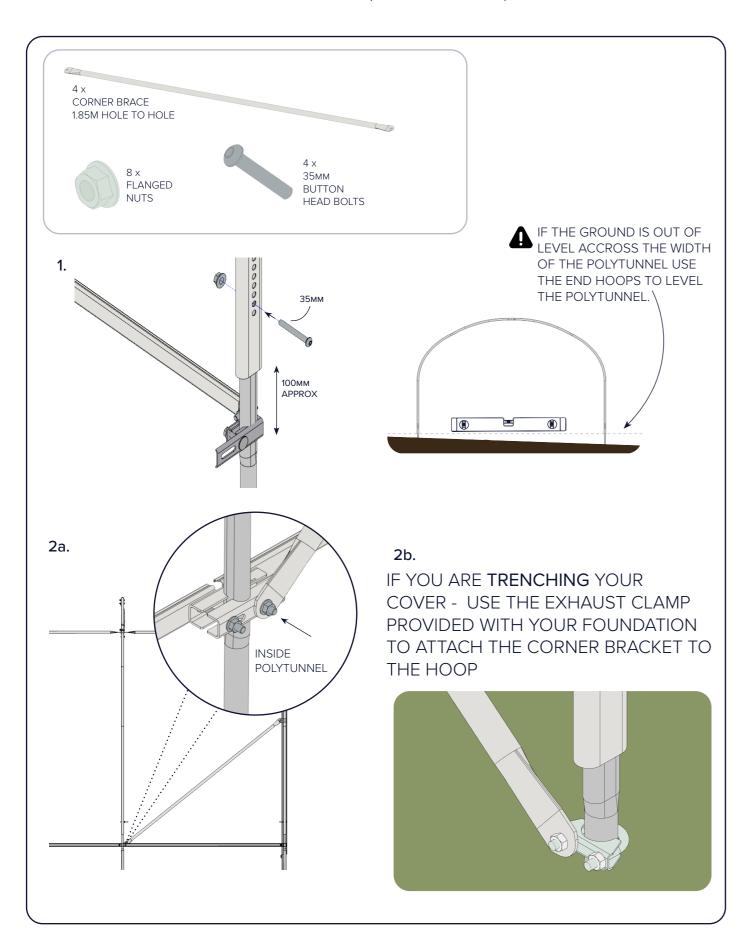
10 HOOPS



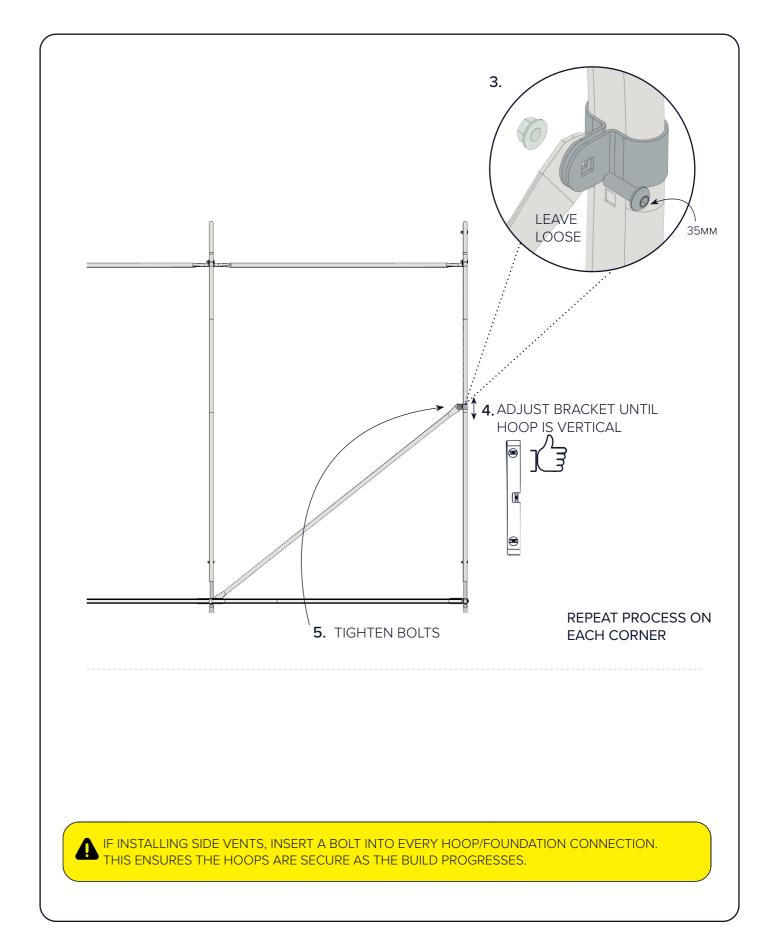
TOOLS NEEDED: 1 x 13MM SPANNER/SOCKET PACKS NEEDED: EZB201, EZB200



TOOLS NEEDED: 1 x 13 mm SPANNER/SOCKET, 4 MM ALLEN KEY, SPIRIT LEVEL

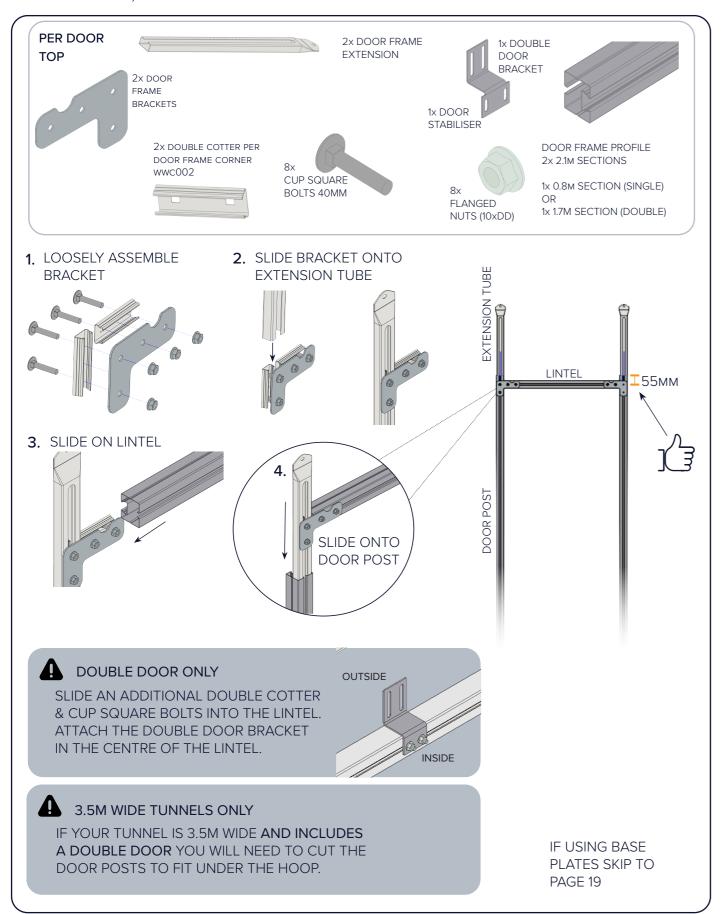


PACKS NEEDED: EZB200

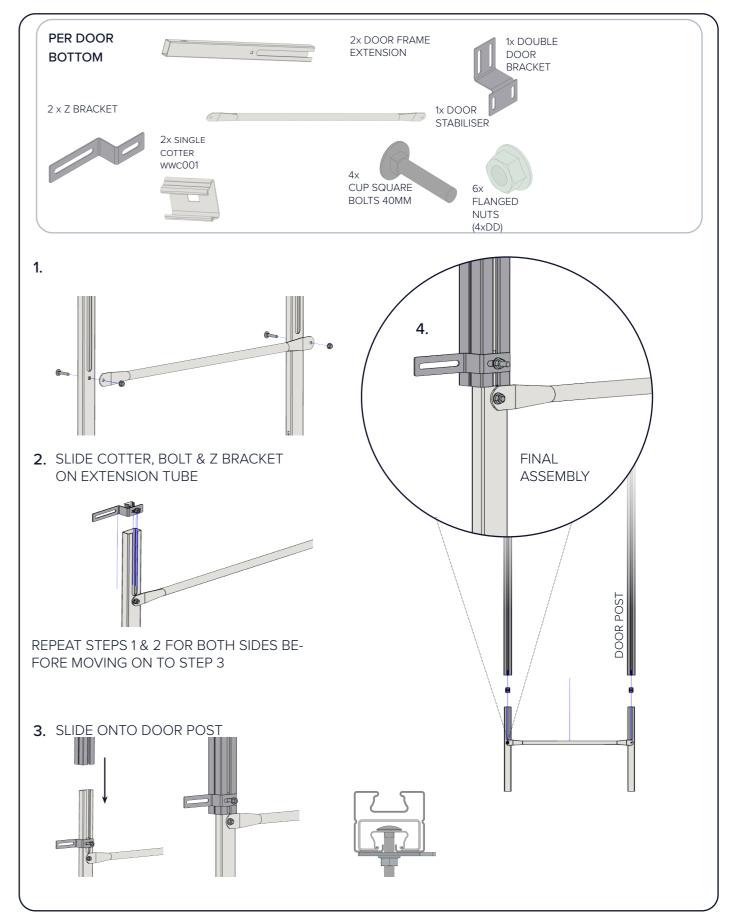


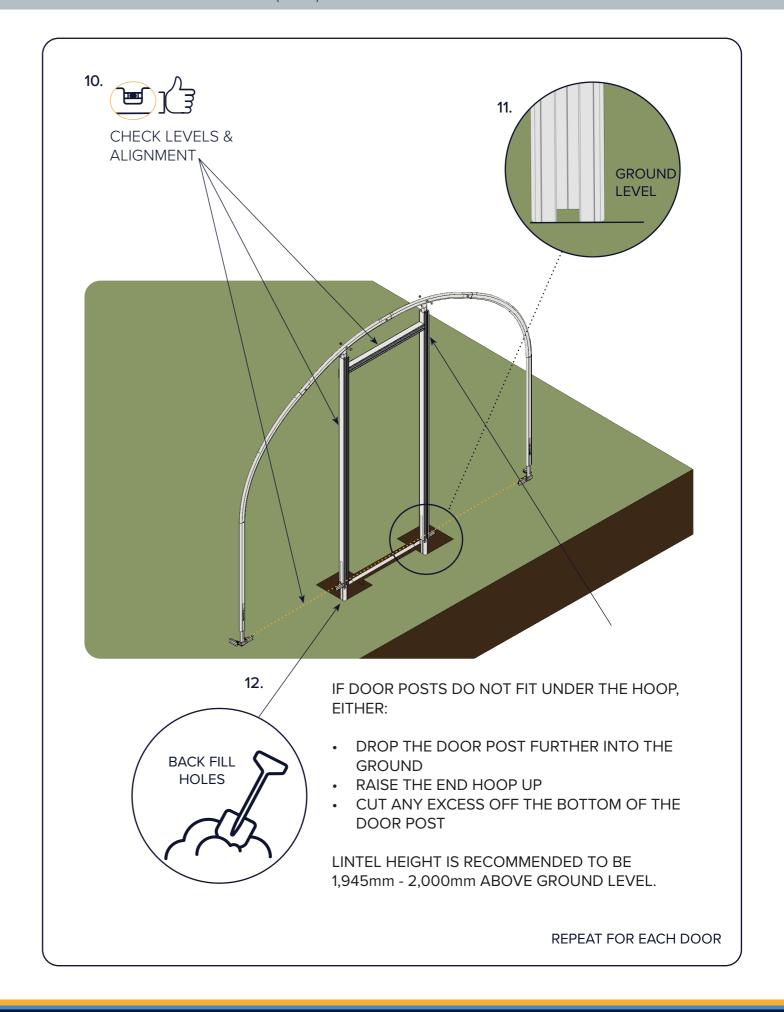
13

TOOLS NEEDED: 13MM SPANNER/SOCKET, DRILL, TEK SCREW BIT, STRING LINE, SPADE, TAPE MEASURE, SPIRIT LEVEL PACKS NEEDED: EZB206

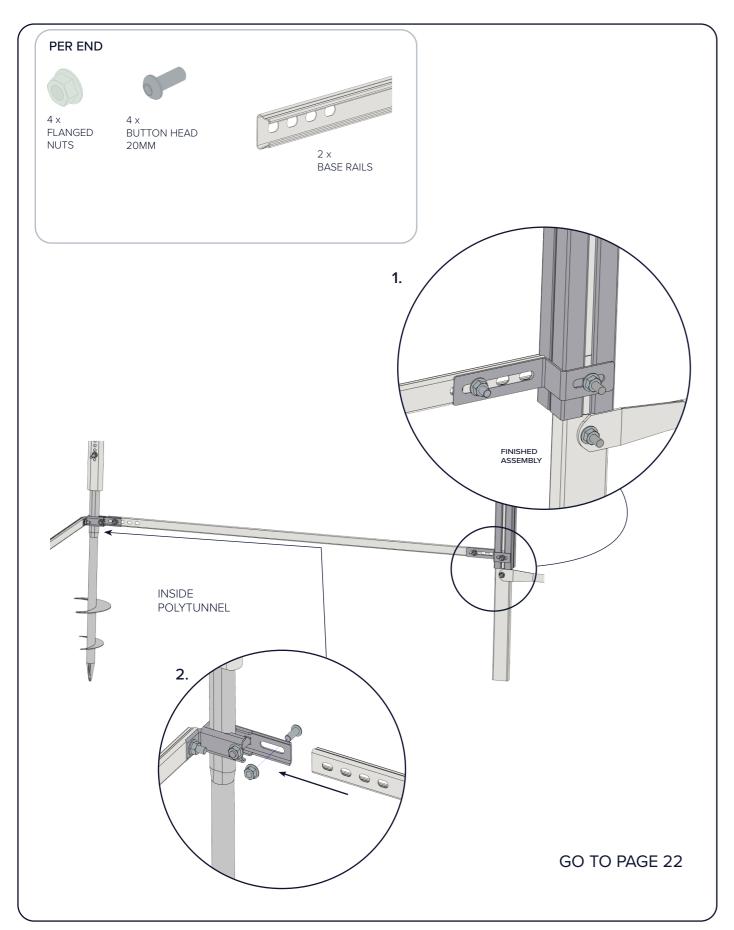


TOOLS NEEDED: 13MM SPANNER/SOCKET, DRILL, TEK SCREW BIT, STRING LINE, SPADE, TAPE MEASURE, SPIRIT LEVEL PACKS NEEDED: EZB206, EZB216

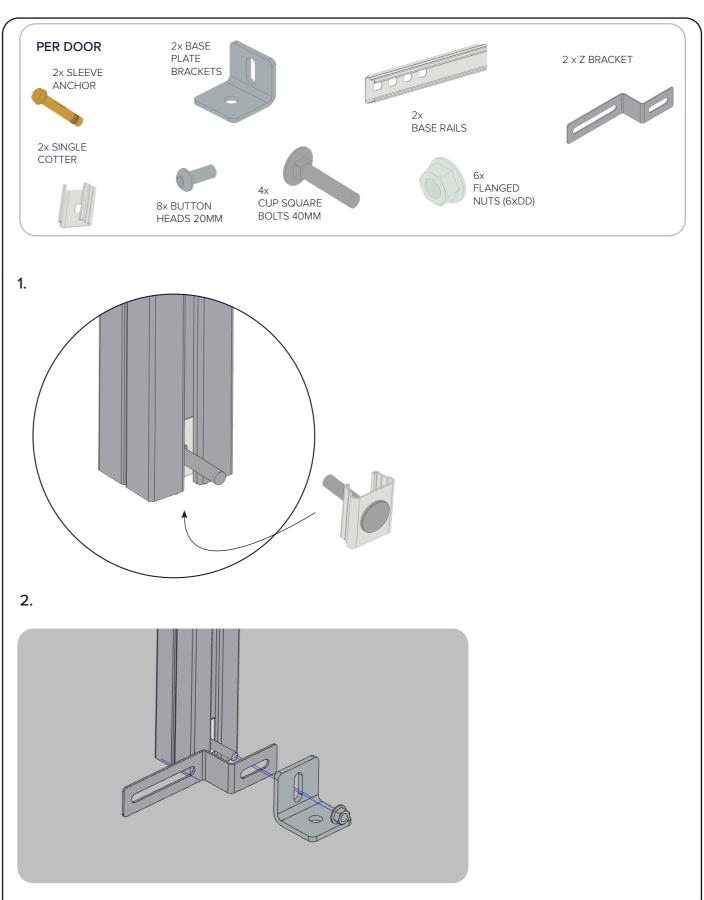


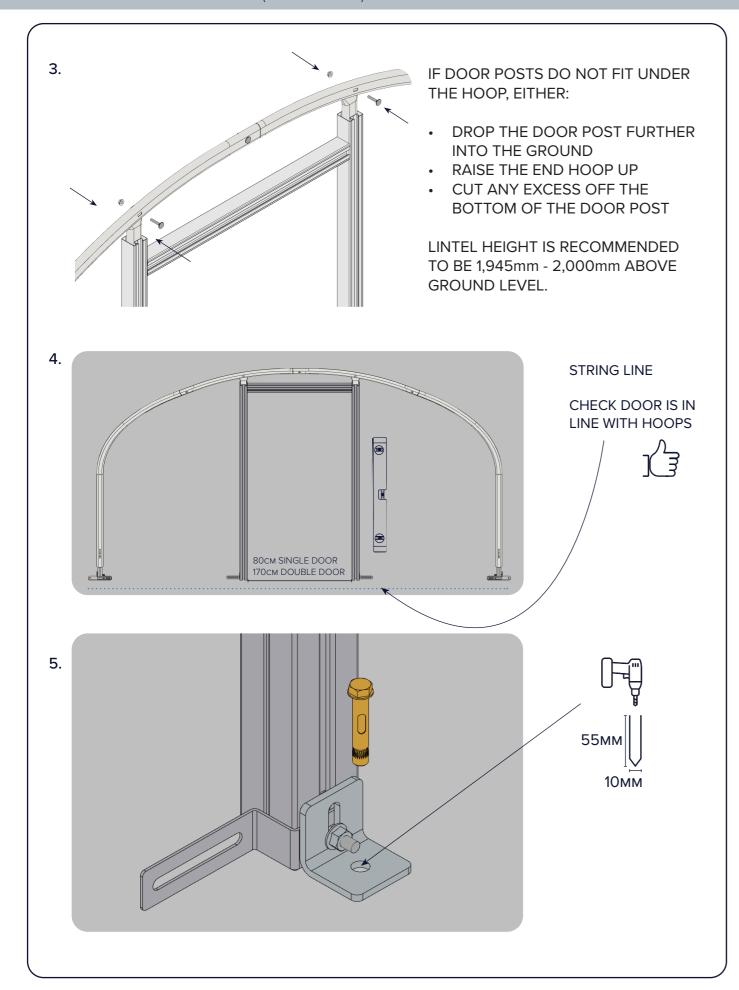


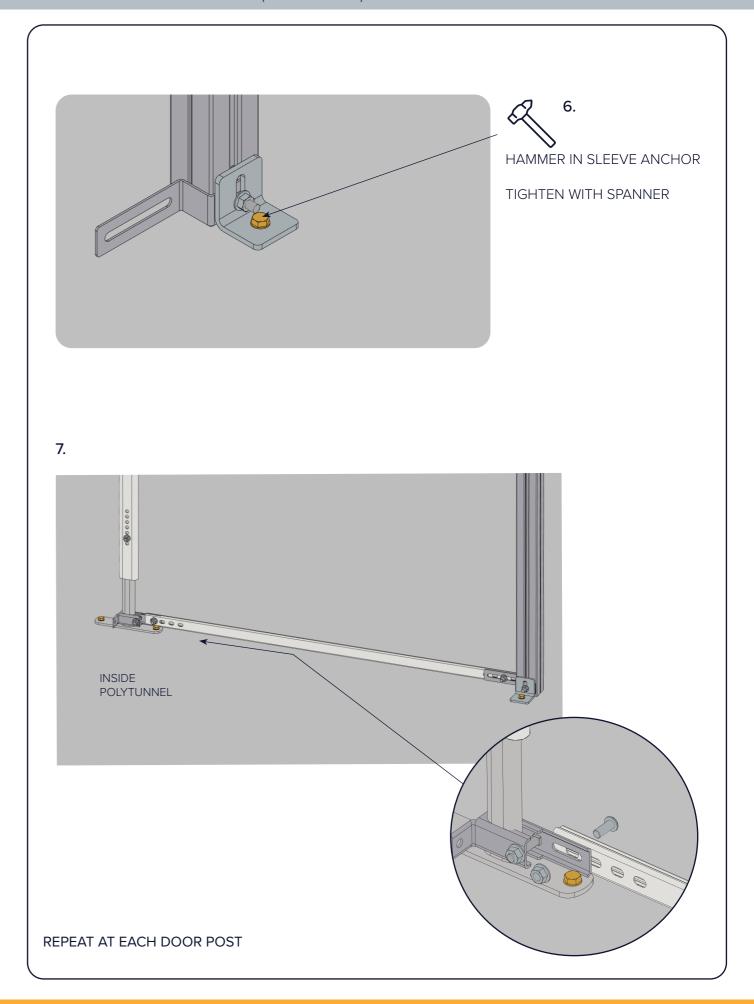
PACKS NEEDED: EZB202



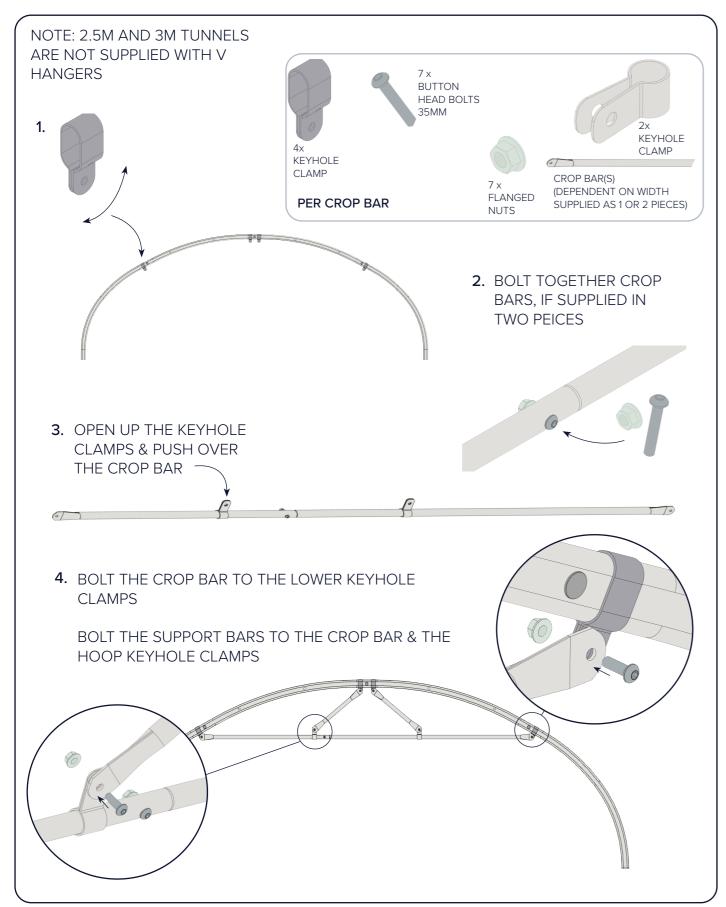
TOOLS NEEDED: 10MM MASONRY DRILL BIT, HAMMER DRILL, TEK SCREW BIT, DRILL, STRING LINE, 13MM SPANNER/SOCKET, ALLEN KEY, SPIRIT LEVEL PACKS NEEDED: EZB220





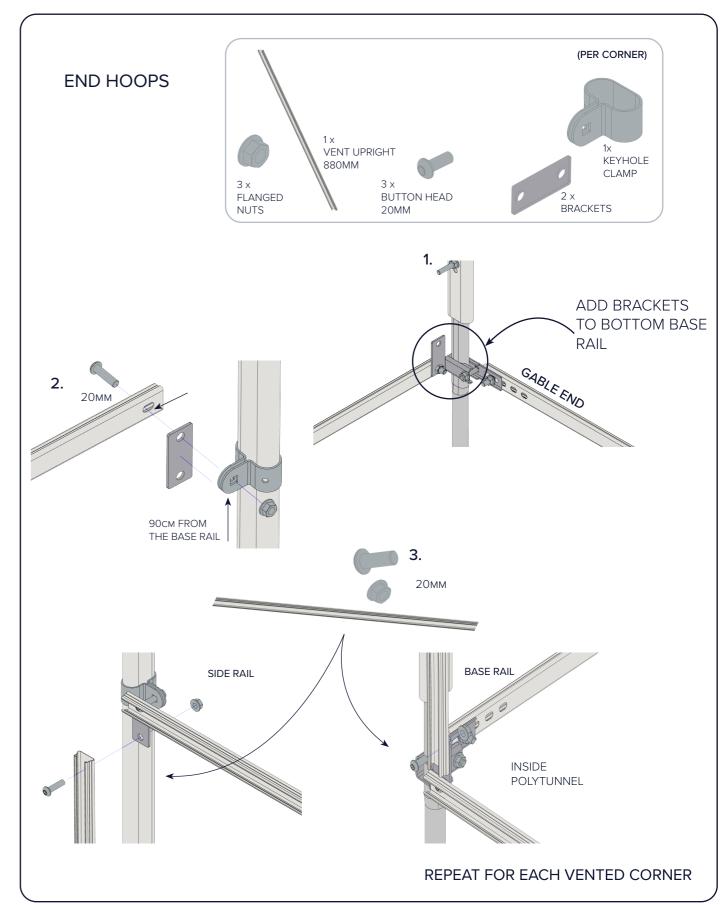


PACKS NEEDED: EZB220

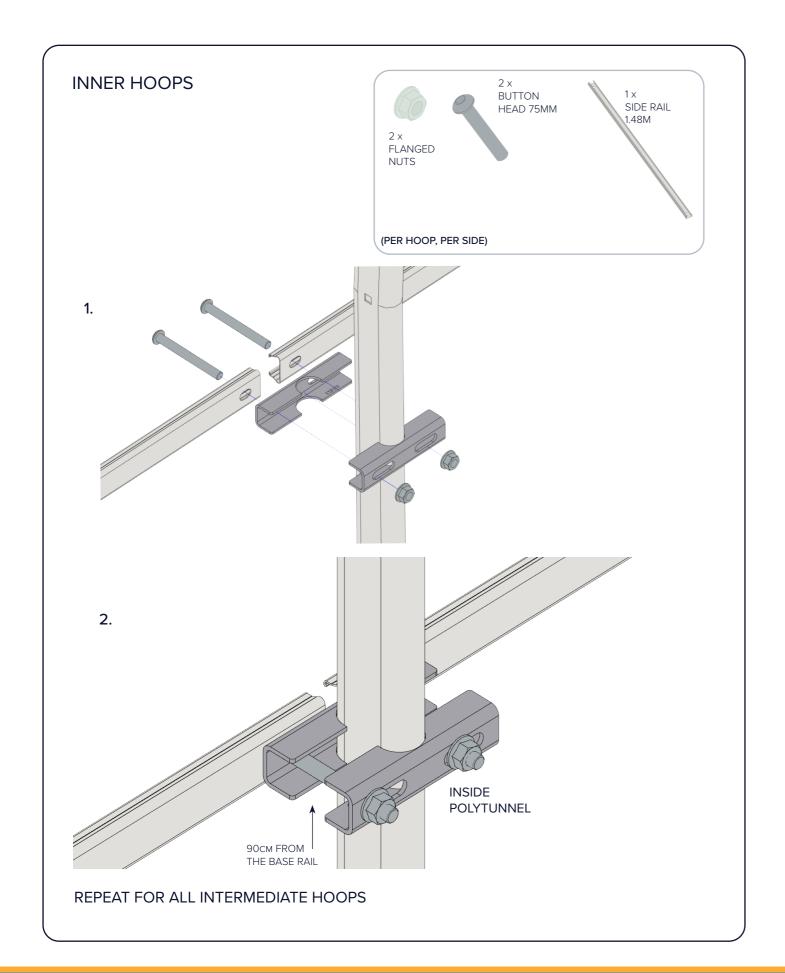


TOOLS NEEDED: 1 x 13MM SPANNER/SOCKET, 4MM ALLEN KEY

PACKS NEEDED: EZB204

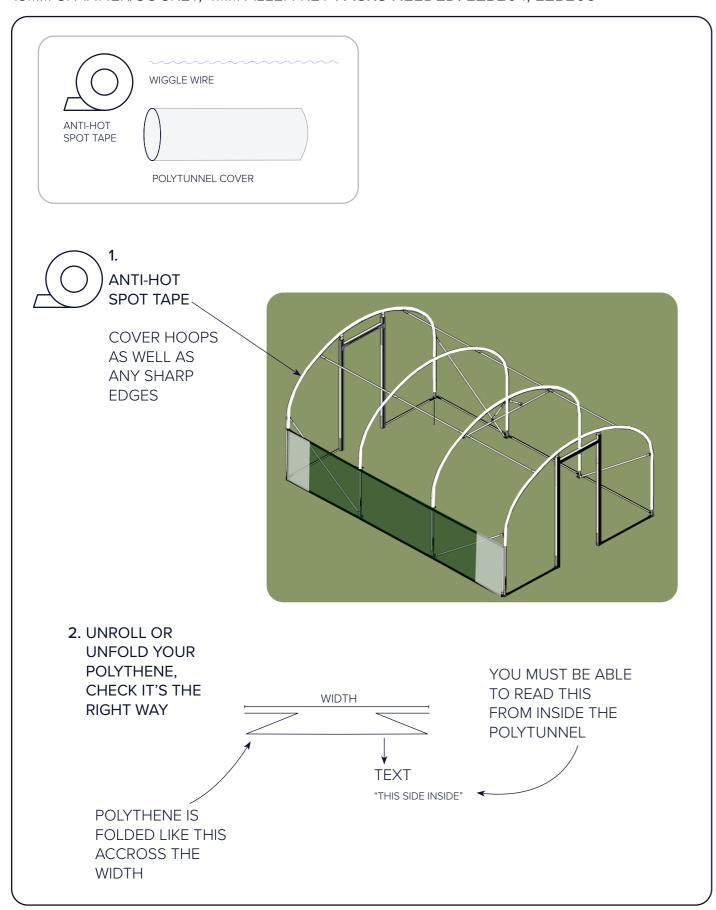


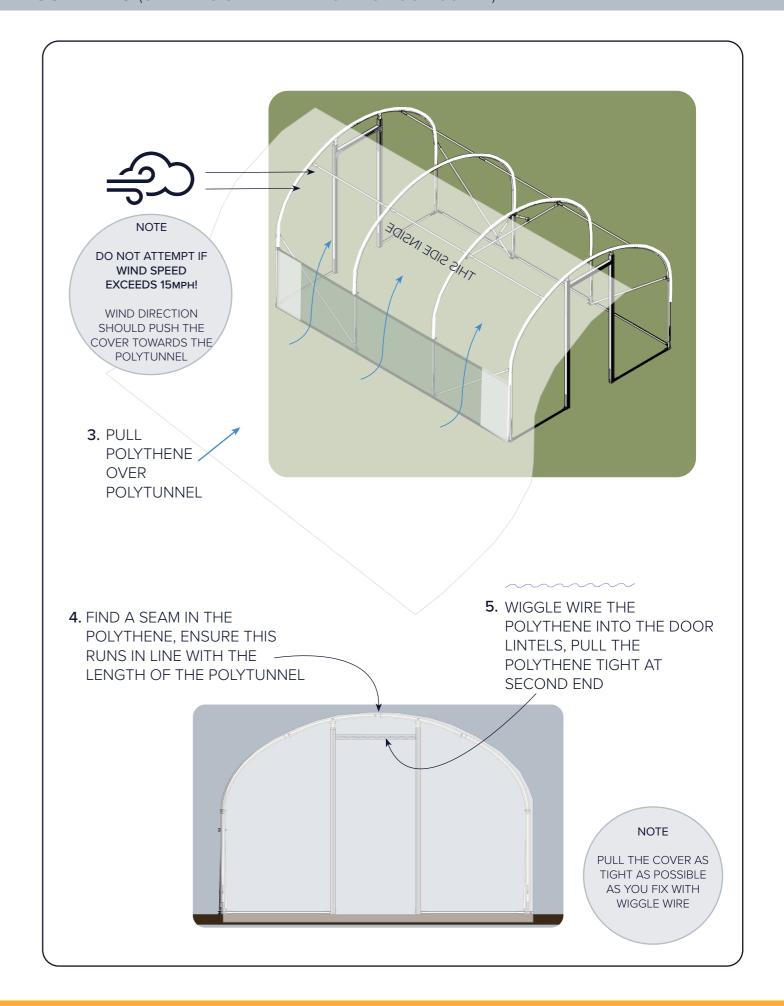
TOOLS NEEDED: WIRE CUTTERS, SCISSORS



WIGGLE WIRE **VENTILATION NETTING** 2 x POLYTHENE DRAUGHT PANELS 2. 1. FIX NET IN USING PLACE NETTING WIGGLE WIRE MAINTAIN TENSION 2ND COVER THE REST OF YOUR POLYTUNNEL AT THIS POINT. USE WIGGLE WIRE TO FIX DRAUGHT INSTALLATION OF SIDE **EXCLUSION PANELS VENTILATION RESUMES** NOTE ON PAGE 30. REPEAT AT EACH END WIGGLE WIRE CAN BE REMOVED & RE-ATTACHED IF YOU NEED TO REDO ANY SECTIONS

TOOLS NEEDED: STANLEY KNIFE OR SCISSORS (PREFERRED), WIRE CUTTERS, LADDER, 13MM SPANNER/SOCKET, 4MM ALLEN KEY PACKS NEEDED: EZB204, EZB205



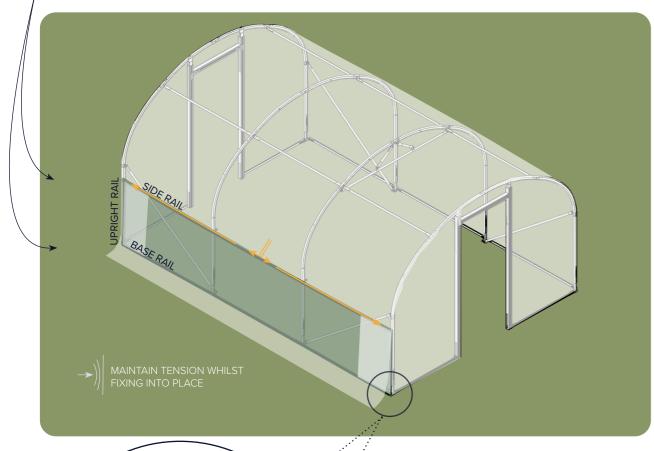


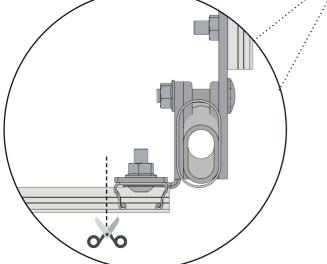


IF SIDE VENTILATION INSTALLED, FIX INTO SIDE RAIL AND UPRIGHT VENTILATION RAIL (NOT BASE RAIL)

NOTE

IF YOU HAVE SIDE VENTILATION, DO NOT TRIM OFF THE EXCESS SIDE COVER & ENSURE WHEN COVERING THAT THERE IS ENOUGH POLYTHENE TO FORM THE SIDE CURTAIN.

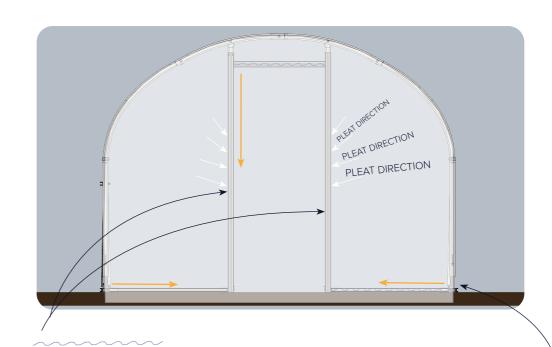




7. CUT POLYTHENE AT CORNERS

IF SIDE VENTILATION FITTED:

YOU WILL NEED TO CUT FROM THE CORNER UP TO THE SIDE RAIL ON THE SIDE OF THE POLYTUNNEL



8. USE WIGGLE WIRE TO FIX THE POLYTHENE INTO THE DOOR FRAME.

PULL THE POLYTHENE ACROSS & DOWN AS YOU FIX

ADD AN ADDITIONAL LAYER OF WIGGLE WIRE TO THE DOOR FRAMES FOR EXTRA SECURITY

9. USE WIGGLE WIRE TO FIX THE POLYTHENE INTO THE GABLE END BASE RAILS



10. LIFT THE INNER HOOPS ONE AT A TIME TO TENSION THE COVER

IF SIDE VENTILATION INSTALLED:

LOOSEN THE SIDE RAIL BRACKET ONE AT A TIME

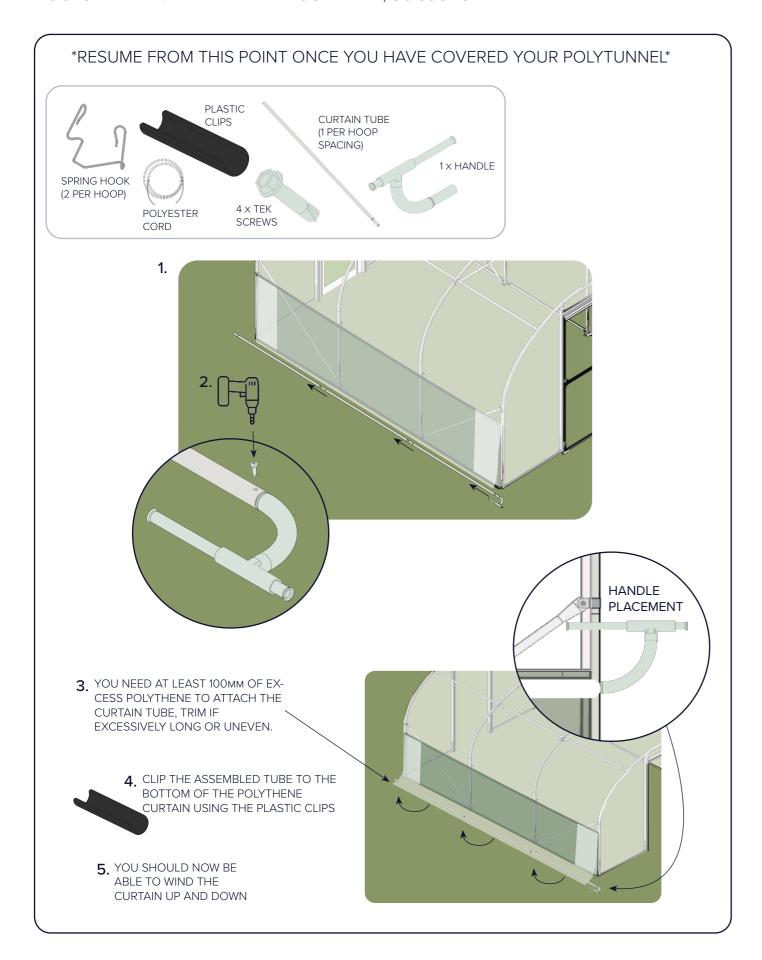
LIFT THE HOOP TO TENSION

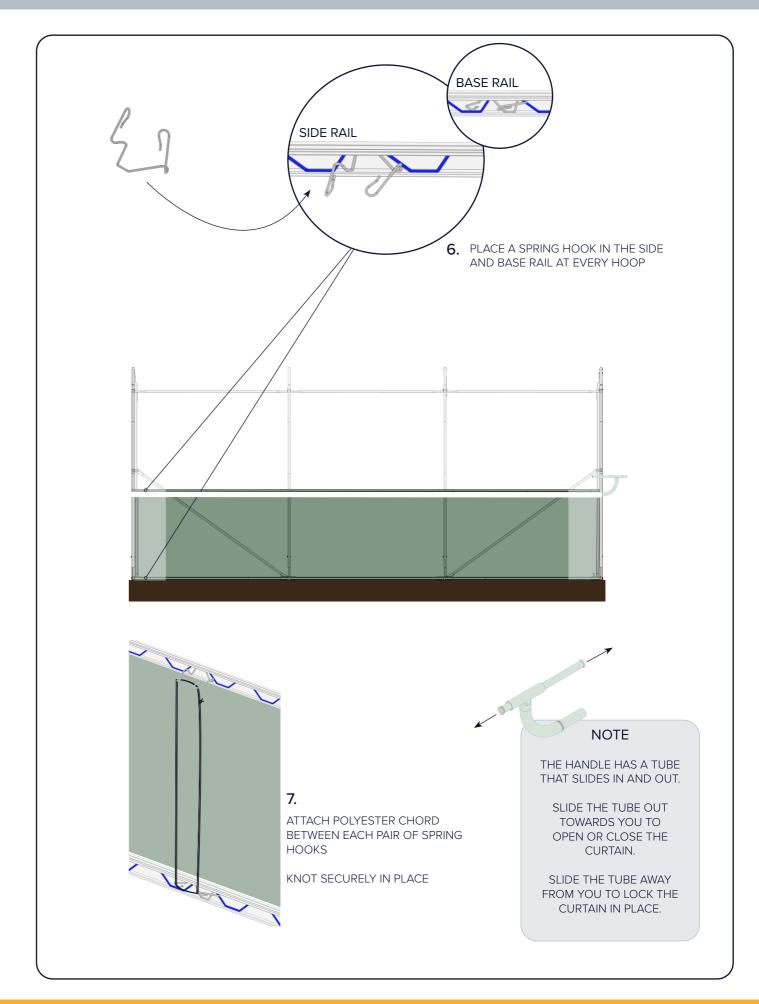
TIGHTEN SIDE RAIL BRACKET

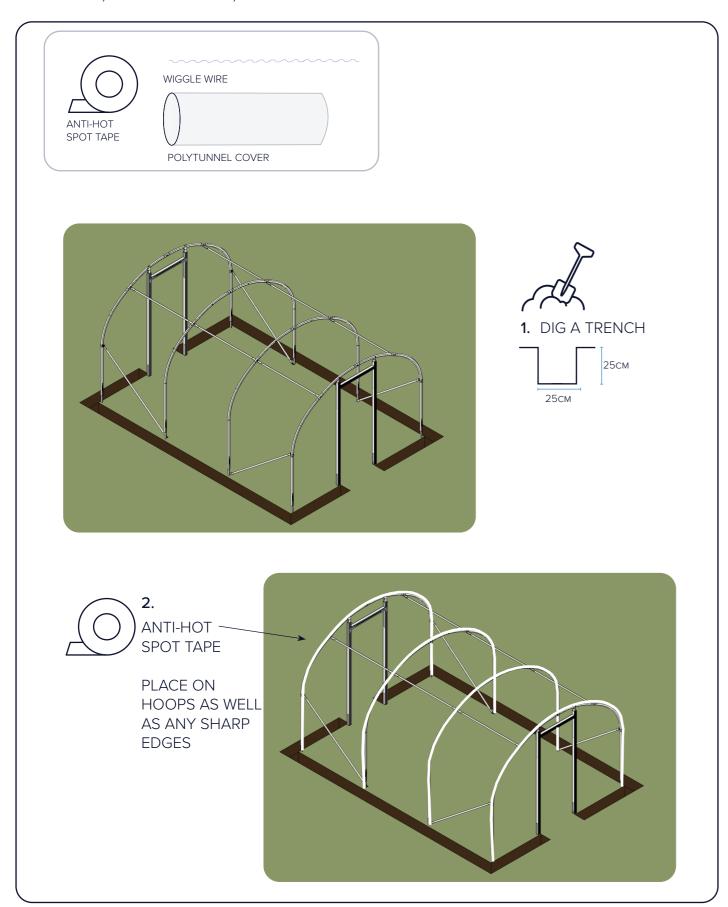
REPEAT ON EACH HOOP

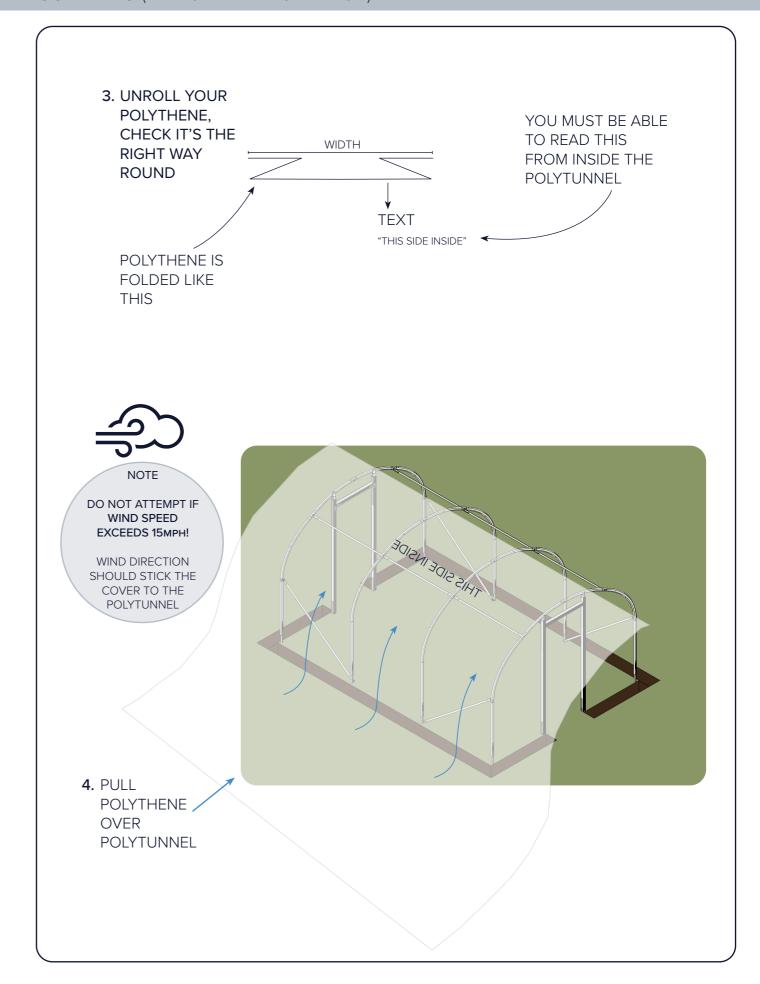
TRIM ANY EXCESS POLYTHENE & WIGGLE WIRE IF NO SIDE VENT FITTED

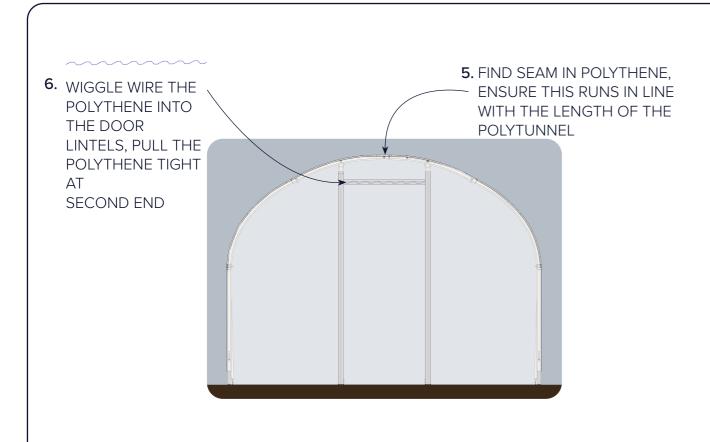
TOOLS NEEDED: DRILL WITH TEK SCREW BIT, SCISSORS



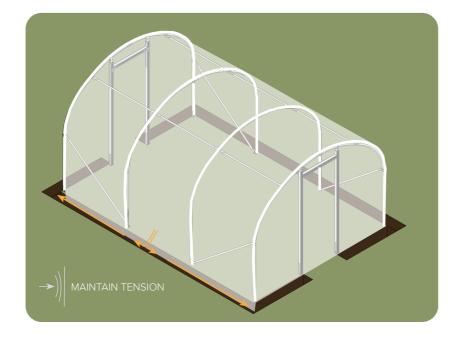


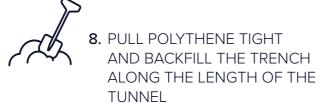


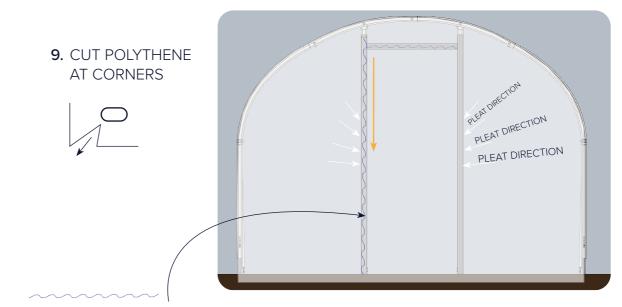




7. PIERCE TRENCHED POLYTHENE WITH A FORK FOR DRAINAGE

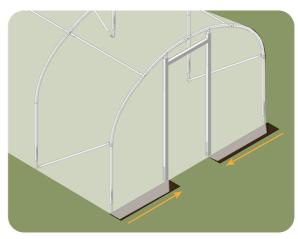






10. USE WIGGLE WIRE TO FIX THE POLYTHENE INTO THE DOOR FRAME.

PULL THE POLYTHENE ACROSS & DOWN AS YOU FIX

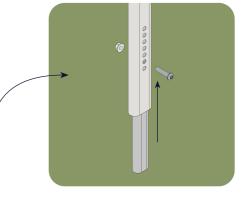


11. PULL POL

11. PULL POLYTHENE TIGHT
AND BACKFILL THE TRENCH
ALONG THE GABLE ENDS OF
THE TUNNEL

12. ADD AN ADDITIONAL LAYER OF WIGGLE WIRE TO THE DOOR FRAMES FOR EXTRA SECURITY

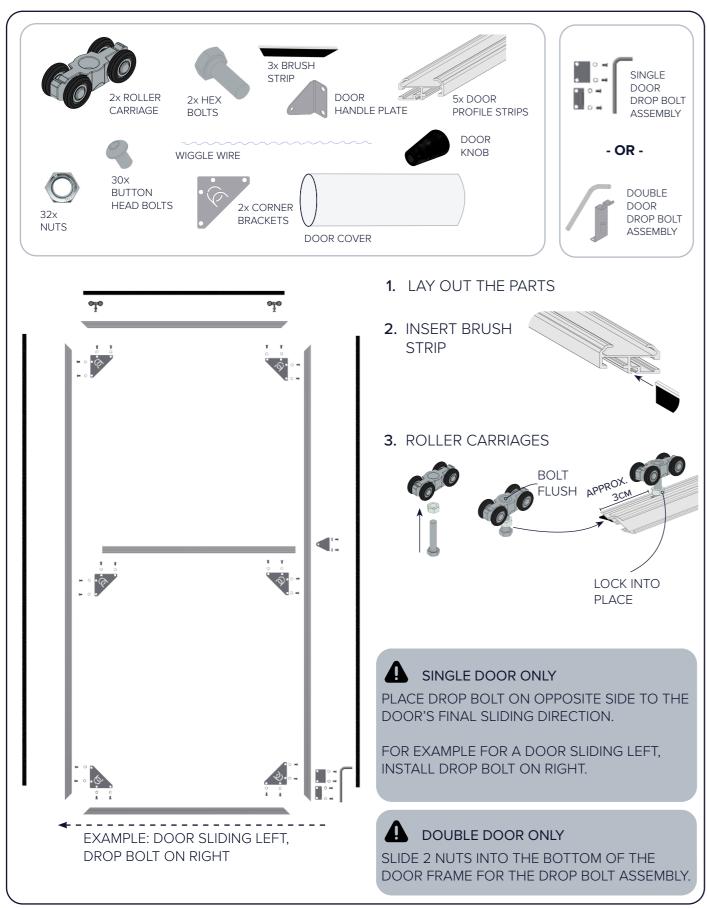
13. LIFT THE INTERNAL
HOOPS ONE AT A TIME
TO TENSION THE COVER

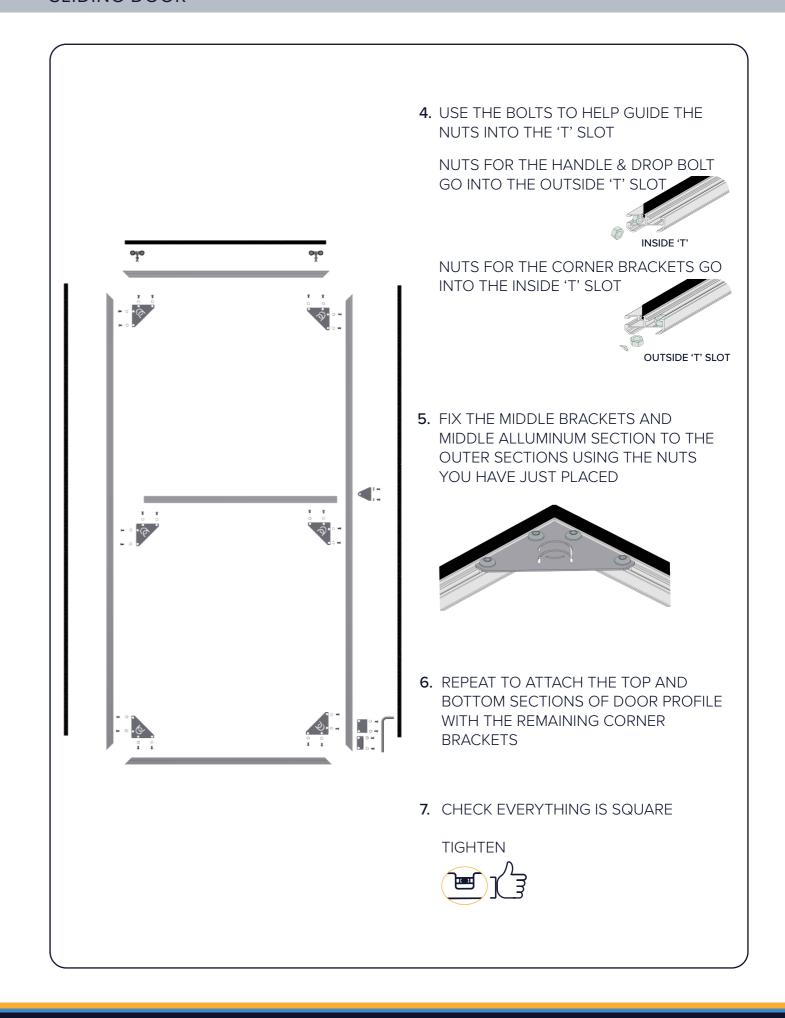


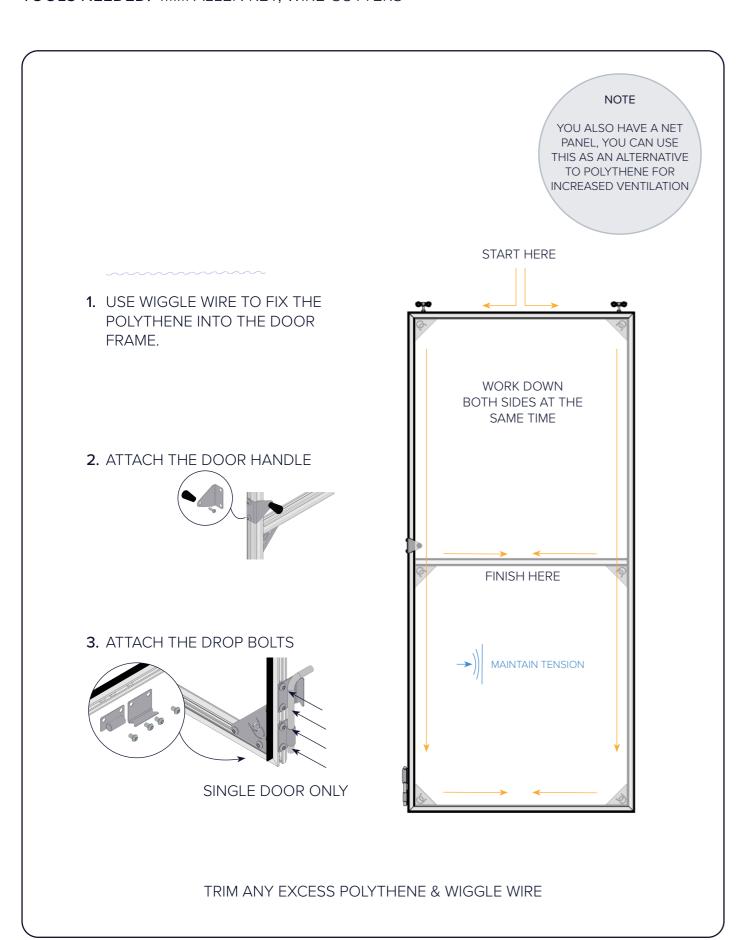
TRIM ANY EXCESS POLYTHENE & WIGGLE WIRE

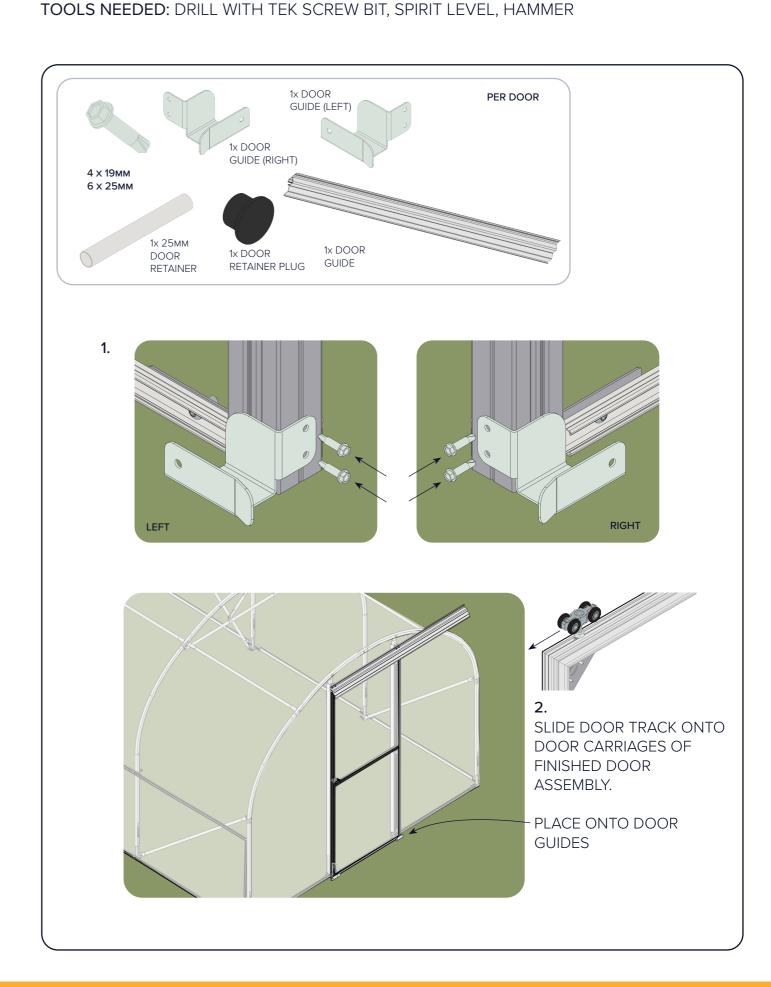
TOOLS NEEDED: 1×13 MM SPANNER/SOCKET, 4MM ALLEN KEY, SPIRIT LEVEL

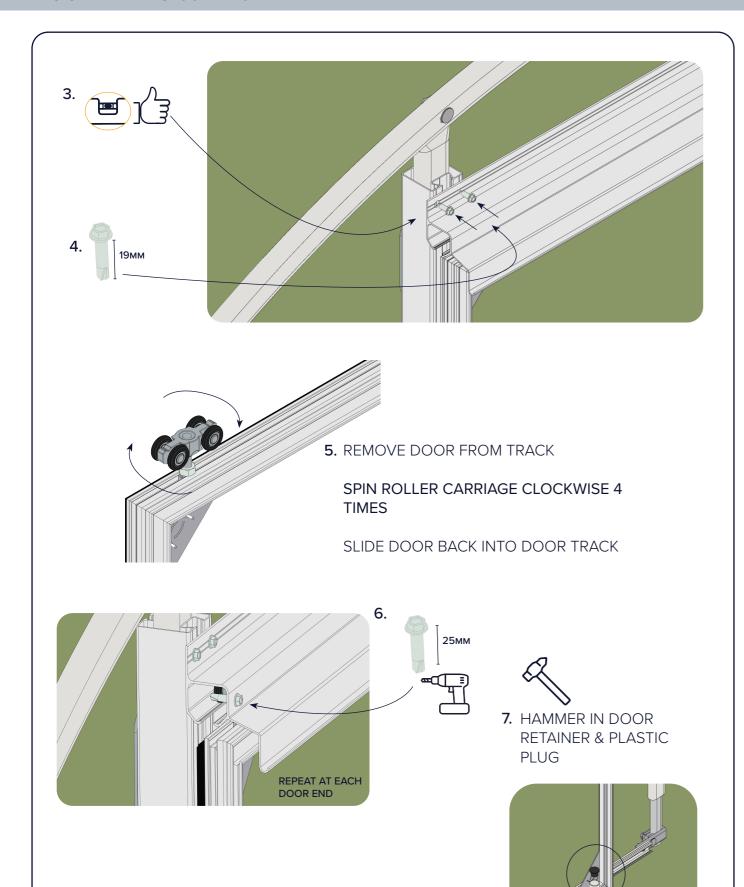








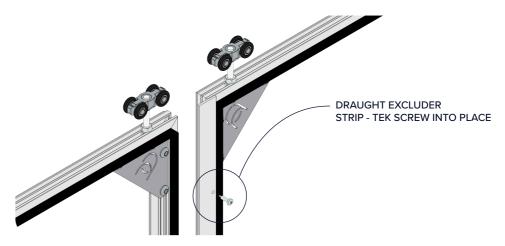




DOUBLE DOOR BUILD

TO BUILD DOUBLE DOORS, FOLLOW THE INSTRUCTIONS FOR OUR SINGLE DOOR, JUST REPEAT THE PROCESS FOR YOUR SECOND DOOR.

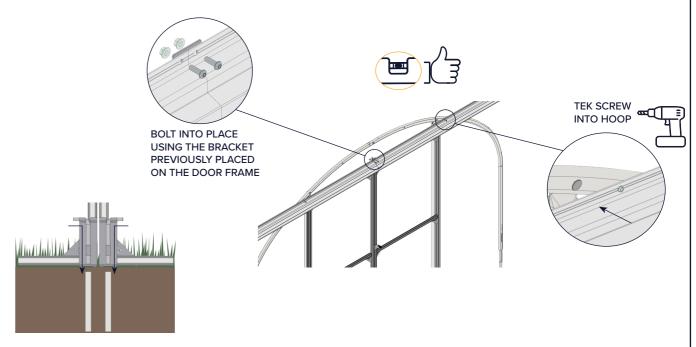
DOUBLE DOORS ARE FITTED WITH A DRAFT EXCLUDER, FIX THIS STRIP BEFORE COVERING.



DOUBLE DOOR FITTING

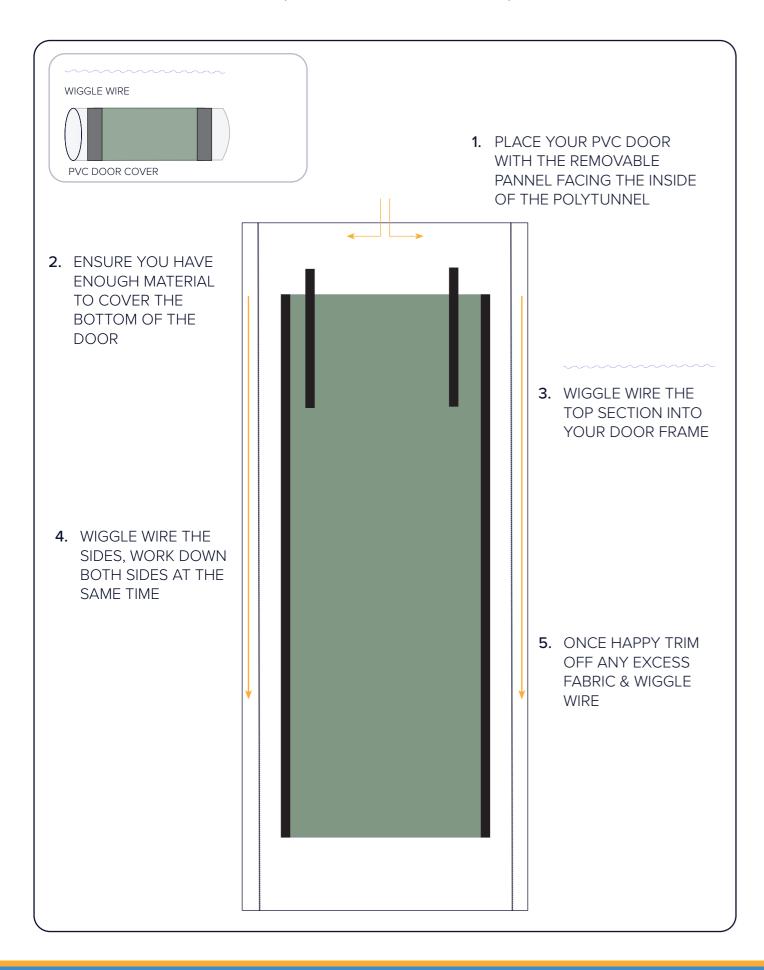
THE FITTING PROCESS IS ALSO VERY SIMILAR, FOLLOW THE INSTRUCTIONS FOR THE SINGLE SLIDING DOOR, BUT USE THE DOUBLE DOOR FIXING POINTS HIGHTLIGHTED BELOW.

REPEAT THE PROCESS FOR YOUR SECOND DOOR.



DON'T FORGET TO HAMMER IN YOUR DROP BOLT LOCATING TUBES ONCE YOUR DOORS ARE FITTED. 42 PVC DOOR 43

TOOLS NEEDED: WIRE CUTTERS, SHARP KNIFE OR SCISSORS, LADDER



WE CONSTANTLY STRIVE TO IMPROVE OUR PRODUCTS AND SERVICES.

WE WELCOME ANY FEEDBACK ABOUT OUR BRAND NEW EASY BUILD.

DELIVERY

DESIGN

BUILD QUALITY

INSTRUCTIONS

SUPPORT & CUSTOMER SERVICES

PLEASE EMAIL:

MARKETING@NPSTRUCTURES.CO.UK



Prefer to watch?

Follow along with our video guide for visual instructions to make building your EasyBuild polytunnel even easier.

