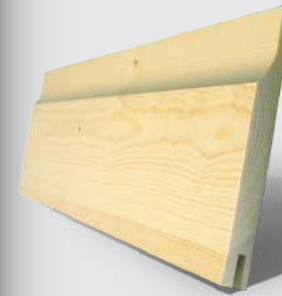


# 10x6ft DOG KENNEL

PRESSURE TREATED TANALISED TIMBER

DELIVERED FLAT PACKED  
EASY TO INSTALL SECTIONS...



Pressure Treated  
Tanalised Timber for  
Longer Lasting Life!



## ASSEMBLY MANUAL

Version 1.1



Order Supplied with:

- 4.0 x 70mm
- 4.0 x 38mm

*Easy Drill Screws*



### Kennel with Run Area

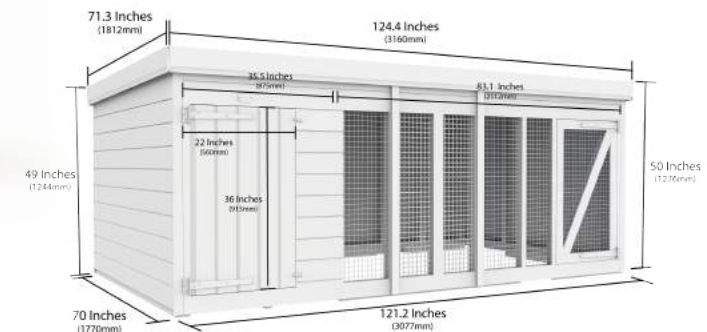
Requires a minimum build area.\*  
Please see details below.

#### 10x6ft Fully Built Size

The kennel is slightly larger when fully built to cater for the finishing strips and complete unit



\*Actual finished dimension area 124" x 71.3"



*Ready to Build Dog Kennel*

# Contents & Check List

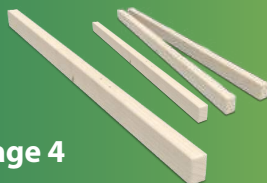
1X Kennel Floor



Page 3

1X Side Block (69.5")

5X Side Block (12")



Page 4

10x6ft Dog Kennel

x2 Back Panels



Page 4 & 5

1X 2ft Back Panel



Page 5

1X Left Side Panel



Page 6

1X Right Side Panel



Page 6

1X Pop Hole Panel



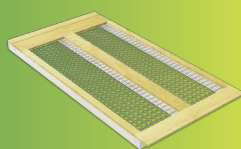
Page 6

1X Front Left Panel



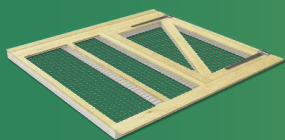
Page 7

1X Front Middle Panel



Page 7

1X Front Right Panel



Page 8

8X Corner Strips



Page 10

2X 4ft Kennel Roof



Page 8 & 9

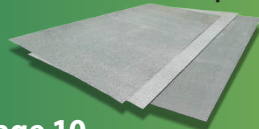
1X 2ft Kennel Roof



Page 9

3X Roof Felt Sheets

2X Diamond Caps



Page 10

4X Felt Strips (4ft)

2X Felt Strips (6ft)

2X Felt Strips (2ft)



Page 11



## 2 Persons Required



Pressure Treated Timber

Thank you for purchasing your Dog Kennel from us.

All of our Kennels are made from only the finest selected timber which are (Tanalised), specially pressure treated for a longer and lasting durable life span to the elements.

PLEASE NOTE: Use extreme caution when using any tools. Always wear safety gear where necessary. It is advisable that at least 2 or more persons assemble the kennel for health and safety purpose. We are not responsible for any injuries caused whilst assembling this kennel.



## DELIVERED FLAT PACKED EASY TO INSTALL SECTIONS...

Each Kennel is carefully prepared in sections. Making the assembly process as easy as possible for you. Please follow our simple step-by-step guide and have your dogs new home built in no time!

Tools Required to Assemble:



HAMMER



DRILL DRIVER



STANLEY KNIFE



HAND SAW

Order Supplied with:

• 4.0 x 70mm

• 4.0 x 38mm

**Easy Drill Screws**



# STEP • 1

## SET THE KENNEL FOUNDATION

### KENNEL FLOOR BASE

Set the base for the kennel floor to build on.

Place floor down into the required position/area. (11x7sqft recommended)

TIPS & ADVICE: It is always good to position your kennel on a solid foundation.

Slabs or Concrete areas are ideal.



# STEP • 2

## FLOOR BLOCK x1

### ATTACH FLOOR BLOCK 1

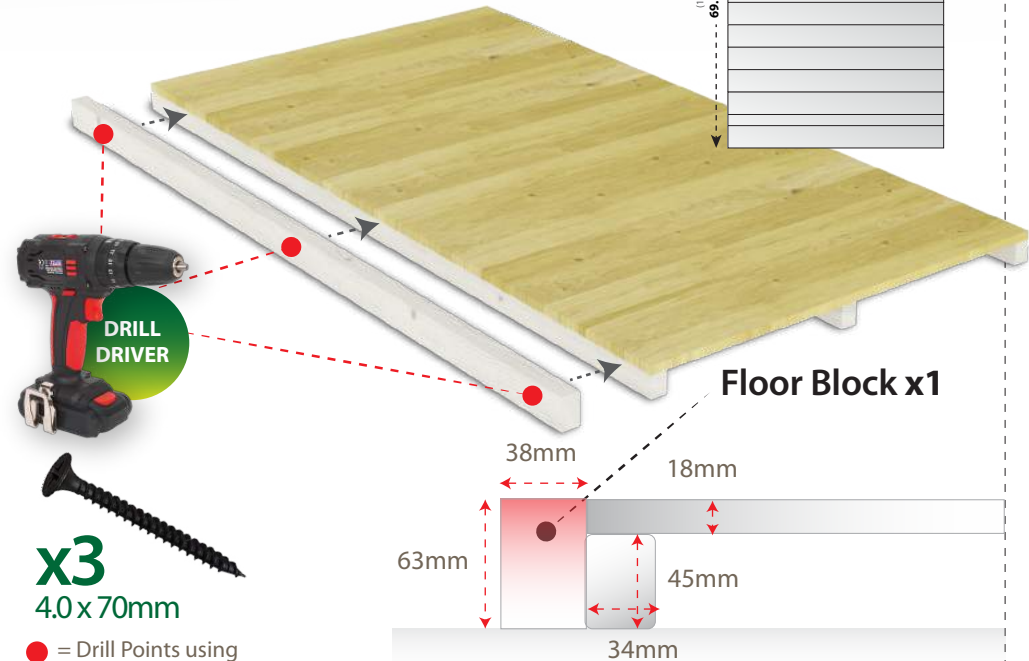
Screw into left of floor side as shown.



## FIX SIDE POST TO FLOOR EDGE WITH LARGE SCREWS



69.5" Floor Block (63mm x 38mm)



x3 4.0 x 70mm

= Drill Points using screws provided as shown

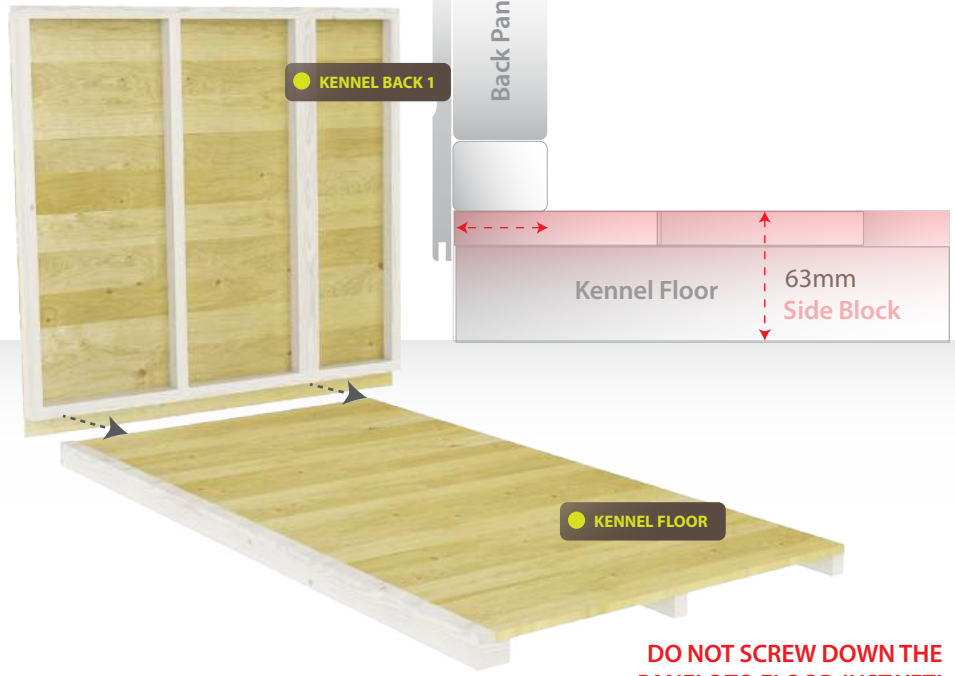
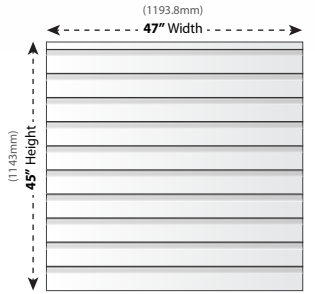
# STEP • 3



## ATTACH BACK PANEL 1 of 3

### Position Back Panel 1

Set within the floor planks, sitting off the rear edge.



**DO NOT SCREW DOWN THE PANELS TO FLOOR JUST YET!**  
Screw only the vertical panels to create a standing frame first, allowing room for adjustments.

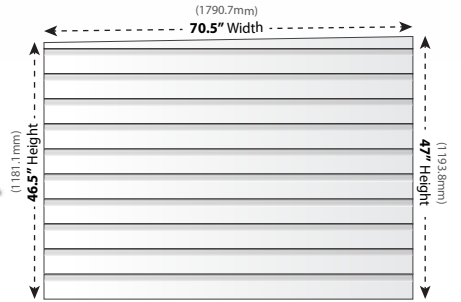
# STEP • 4



## LEFT SIDE PANEL

### Position Left Side Panel

Now place the Left Side Panel flush against the Back Panel Post.



Set side panel left against back panel post as shown on this image.



**x3**  
4.0 x 70mm

● = Drill Points using screws provided as shown



**DRILL DRIVER**

# STEP • 5

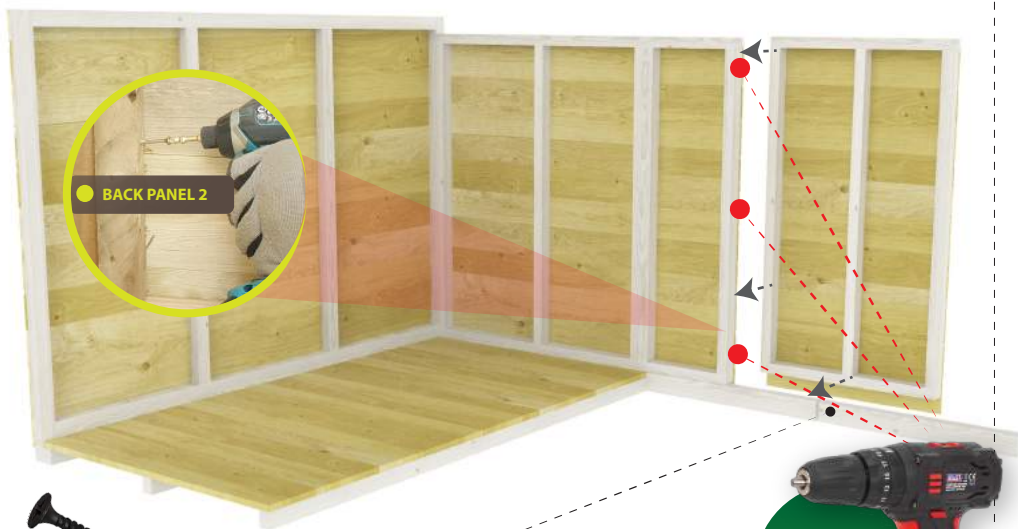
## ATTACH BACK PANEL 2 of 3

### Attach Back Panel 2

Use the 2nd Floor Block which is 12" to raise the back panel height then screw against 1st back panels side.



Position the 2ft back panel in place as shown on diagram below. The back panel 2 must be the same height as the 1st back panel which is 63mm from the ground.



**x3**  
4.0x70mm

● = Drill Points using screws provided as shown

Using the Floor Block Posts elevate the 2nd back panel and screw in sides to secure againsts the 1st back panel side post as shown here.



**DRILL DRIVER**

# STEP • 6

## ATTACH BACK PANEL 3 of 3

### Attach Back Panel 3

Use the Floor Block to raise the 3rd back panel height then screw against 2nd back panel side.



Position the 3rd back panel in place as shown on diagram below. Use Floor Blocks to elevate. The back panel 2 must be the same height as the 1st and 2nd back panel which is 63mm from the ground.



**x3**  
4.0 x 70mm

● = Drill Points using screws provided as shown

Using the Floor Block Posts, elevate the 3rd back panel and screw in sides to secure againsts the 2nd back panel side post as shown here.



**DRILL DRIVER**

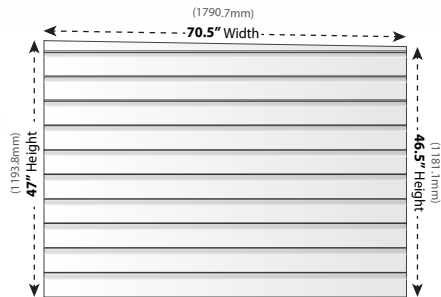
# STEP • 7



## RIGHT SIDE PANEL

### Attach Right Side Panel

Now attach the Right Side Panel by placing against 3rd back panel side as below.

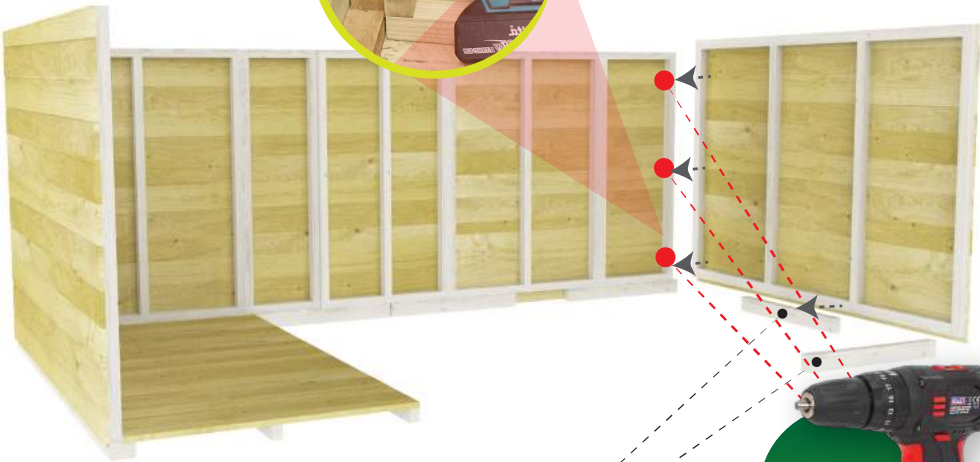


**x3**  
4.0 x 70mm

● = Drill Points using screws provided as shown



● RIGHT PANEL



**DRILL DRIVER**

Using the 12\"/>

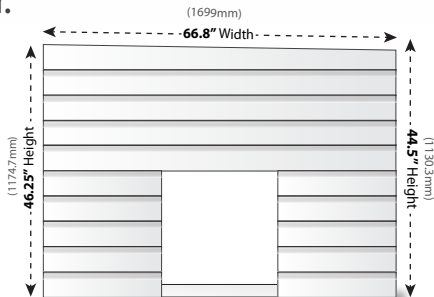
# STEP • 8



## POP HOLE

### Place Pop Hole Panel

Set within the floor planks sitting flush with front and rear panel edges and floor.

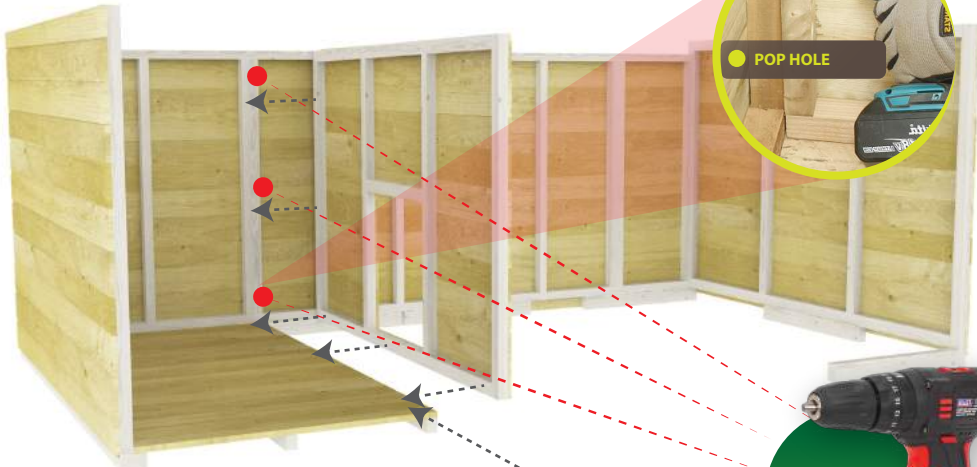


**x3**  
4.0 x 70mm

● = Drill Points using screws provided as shown



● POP HOLE



**DRILL DRIVER**

Position the pop hole section as shown, sitting firmly against back panel 1 and resting on the kennel floor. Screw the framework from inside against the back panel block to make stable.

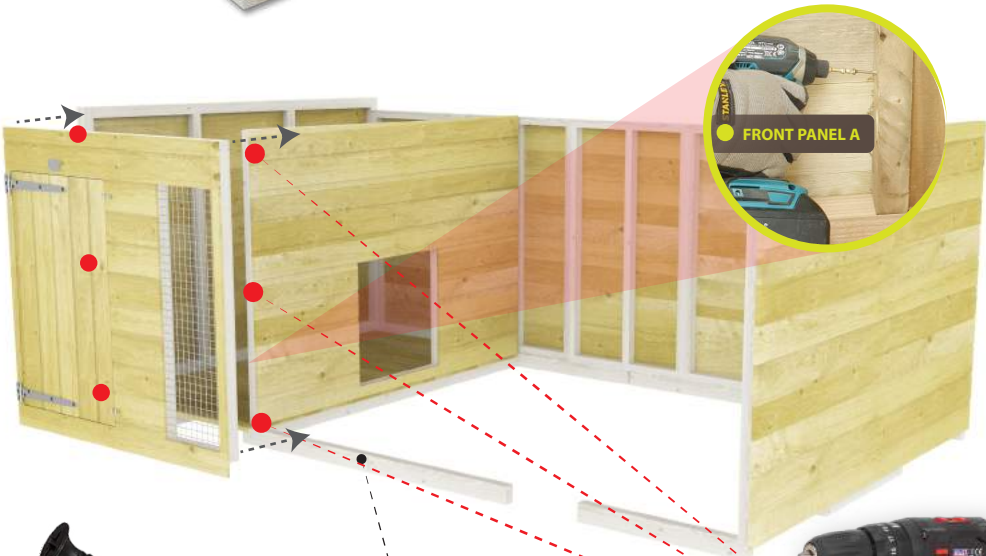
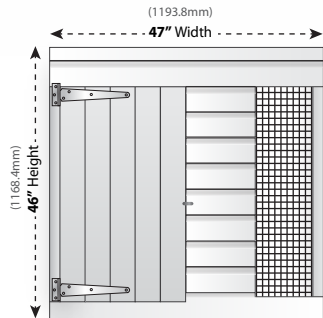
# STEP • 9

## ATTACH FRONT DOOR PANEL



### Front Solid Door Panel

Now set the 1st of the front panels.  
Position the solid door panel like below.



**x6**  
4.0 x 70mm

● = Drill Points using screws provided as shown

Using the Floor Block Posts, elevate the left front panel and screw in sides to secure against the left side panel and pop hole panel as shown.



**DRILL DRIVER**

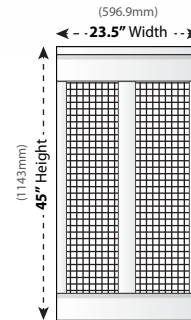
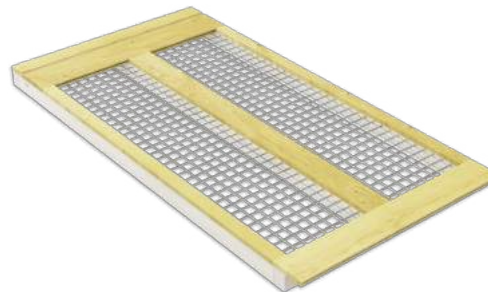
# STEP • 10

## PLACE 2ft MESH MIDDLE PANEL

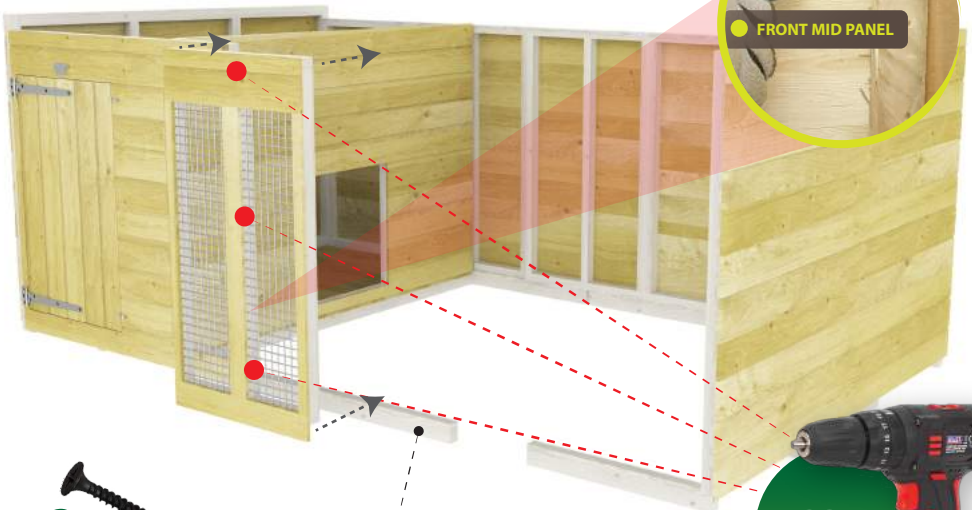


### Front 2ft Middle Section

Now place the mesh 2ft front panel alongside the left front panel as shown.



Secure the 2ft front mesh panel alongside the front left panel as shown



**x3**  
4.0 x 70mm

● = Drill Points using screws provided as shown

Using the Floor Block Posts, elevate middle front 2ft panel and screw in sides to secure against the left front panel side as shown.



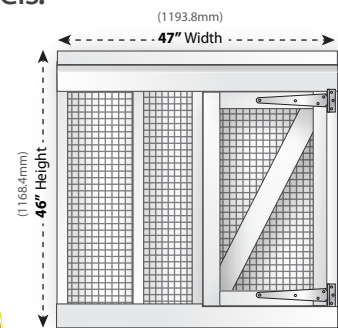
**DRILL DRIVER**

# STEP • 11

## ATTACH FRONT MESH DOOR PANEL

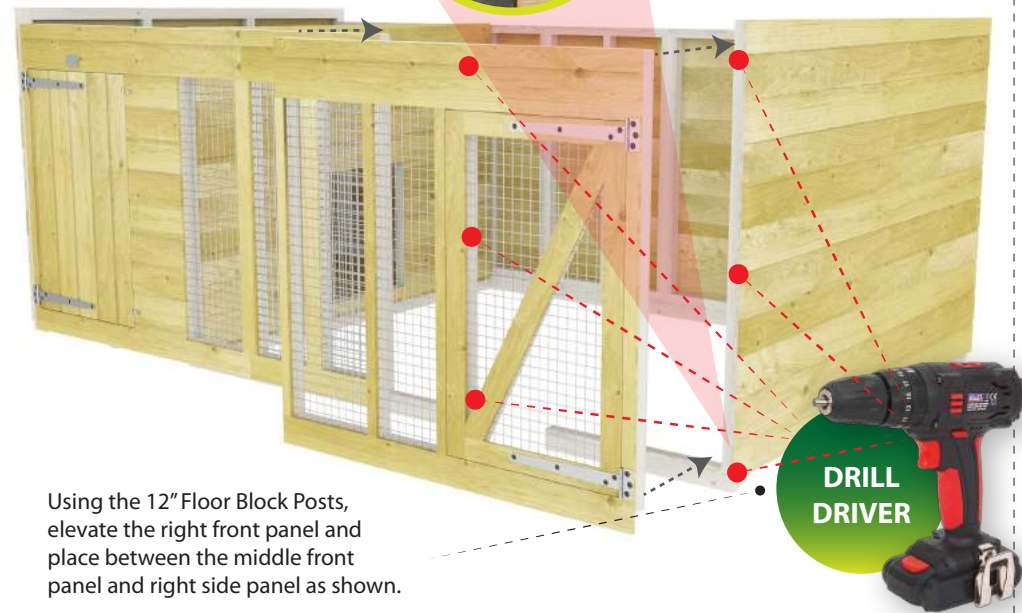
### Front Mesh Door Panel

Now place the front mesh right door panel in between the front left and right side panels.



**x6**  
4.0 x 70mm

● = Drill Points using screws provided as shown



Using the 12" Floor Block Posts, elevate the right front panel and place between the middle front panel and right side panel as shown.

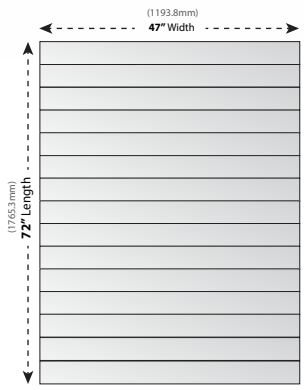
**DRILL DRIVER**

# STEP • 12

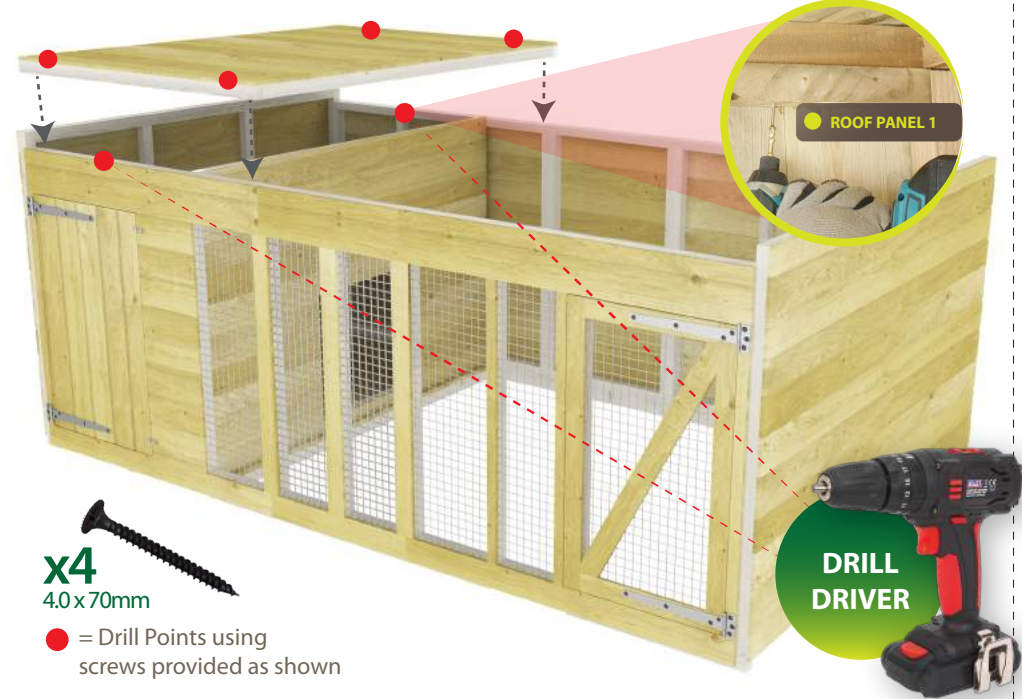
## PLACE ROOF SECTION 1 of 3

### 1st Roof Section

Now place the 1st of the 4ft roof panels as shown in the diagram below.



Secure roof panels by screwing them down to kennel framework as shown.



**x4**  
4.0 x 70mm

● = Drill Points using screws provided as shown



**DRILL DRIVER**



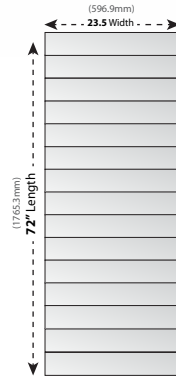
# STEP • 13

PLACE ROOF SECTION 2 of 3

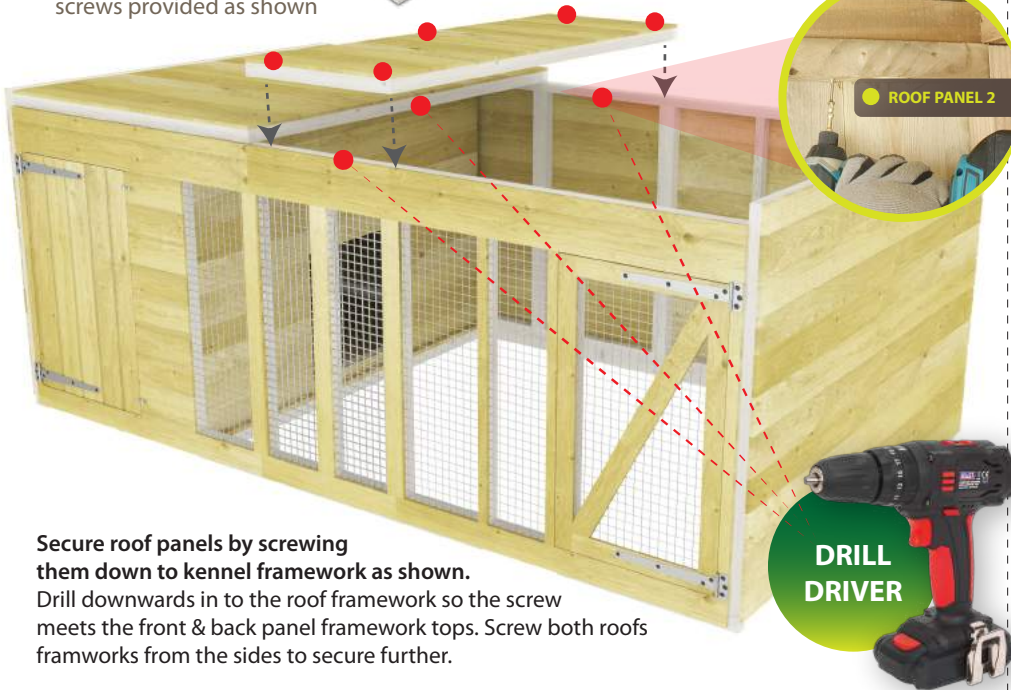


## 2nd Roof Section

Now place the 2nd roof (2ft) panel as shown in the diagram below. This must sit on 2ft sections as shown below.



Now secure down the roof and the base adjusting where need be to make final structure safe & solid.



Secure roof panels by screwing them down to kennel framework as shown. Drill downwards in to the roof framework so the screw meets the front & back panel framework tops. Screw both roofs frameworks from the sides to secure further.

**DRILL DRIVER**

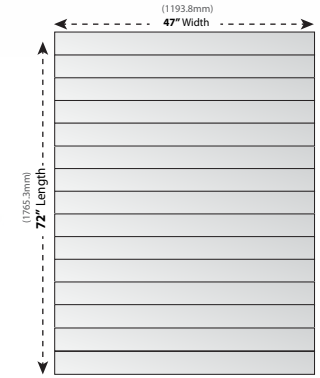
# STEP • 14

PLACE ROOF SECTION 3 of 3

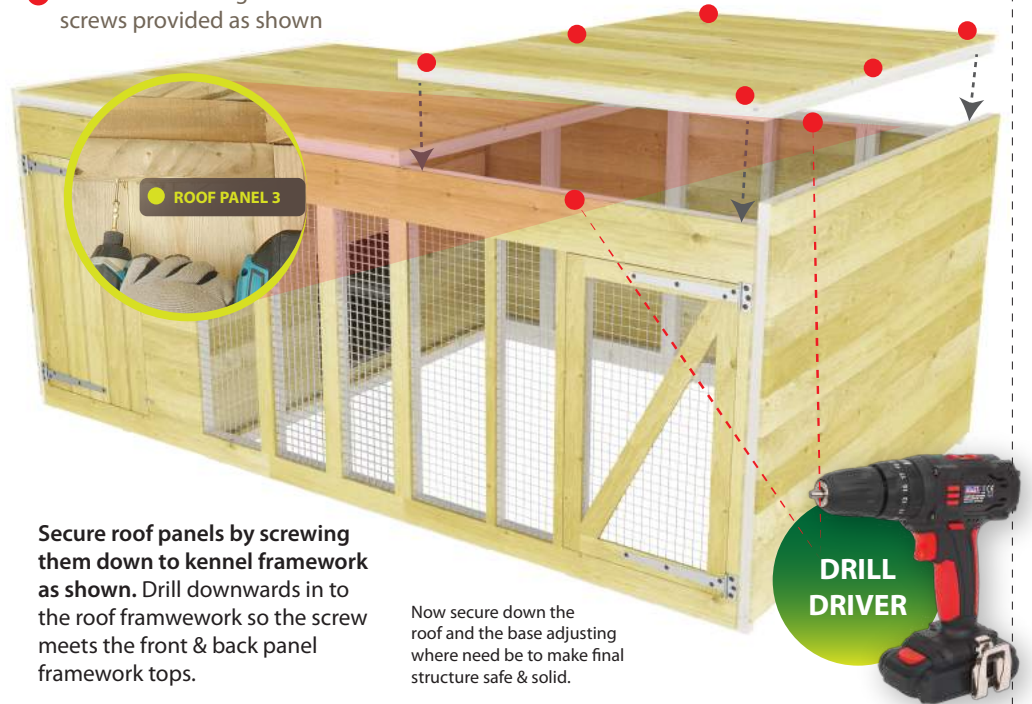


## 3rd Roof Section

Now place the 3rd roof panel as shown in the diagram below.



Now secure down the roof and the base adjusting where need be to make final structure safe & solid.



Secure roof panels by screwing them down to kennel framework as shown. Drill downwards in to the roof framework so the screw meets the front & back panel framework tops.

**DRILL DRIVER**

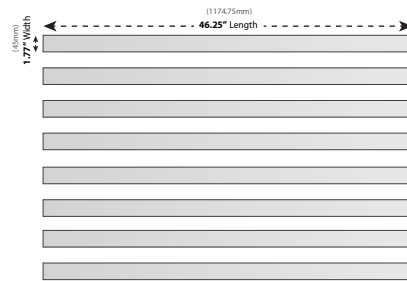
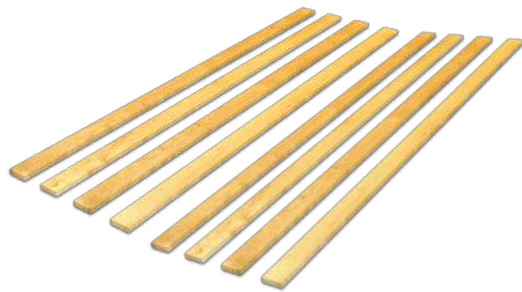
# STEP • 15

## SIDE STRIPS

### Attach Corner Strips

Now finish off the panels edges with the corner strips provided.

x8



Now attached the corner/side strips to hide the corners and joins including the framework which is exposed between the panel sections as shown.



x16  
4.0 x 38mm

● = Drill Points using screws provided as shown

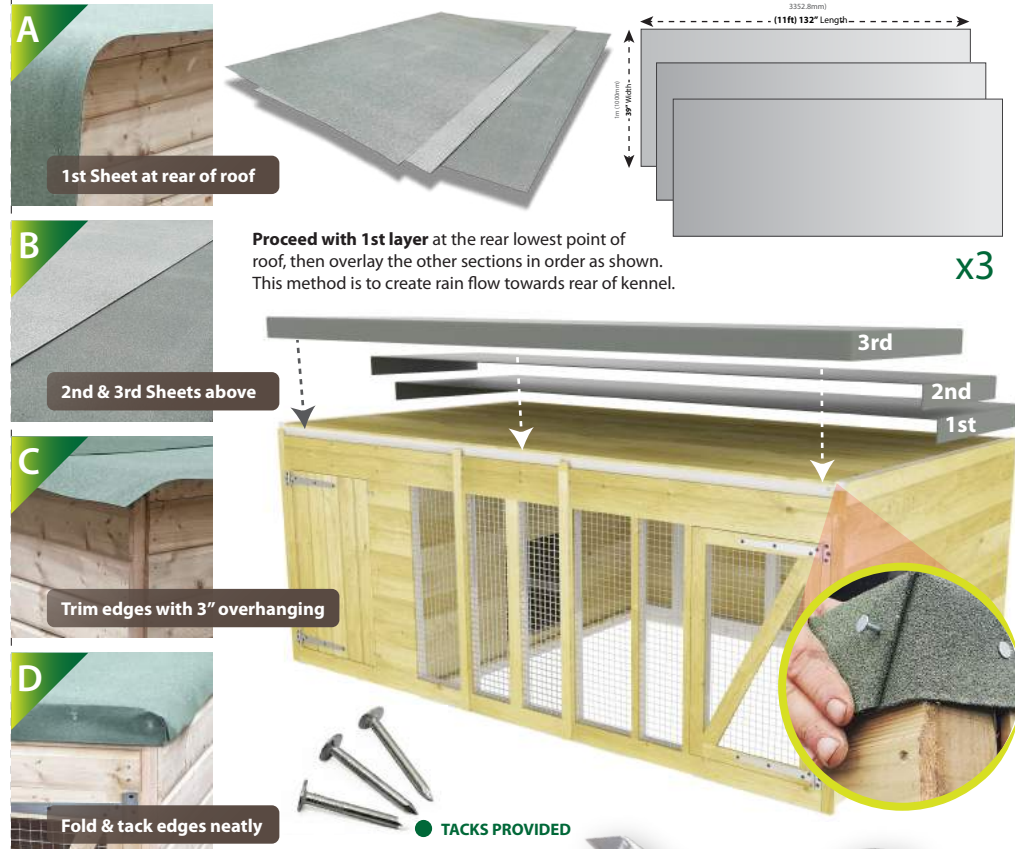
DRILL DRIVER

# STEP • 16

## APPLY ROOF FELT SHEETS x3

### 40kg Mineral Felt Roof

You will be provided with 3 lengths of roof felt. Start with lower end of roof first.



x3

After cutting away the excess felt, neatly fold over the edges and secure each section down by tacking them to the kennel sides. **PROTECT YOUR KENNEL AGAINST THE RAIN & ELEMENTS.**

Carefully check all the panels are fitted well and the kennel is secure and stable.

**You are almost done building your kennel!**

STANLEY KNIFE

HAMMER

# STEP • 17

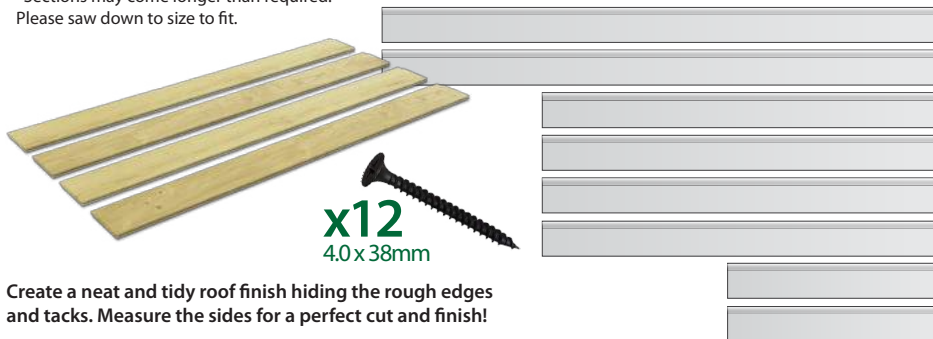
## FINISH OFF WITH FELT STRIPS

### Finishing Touches!

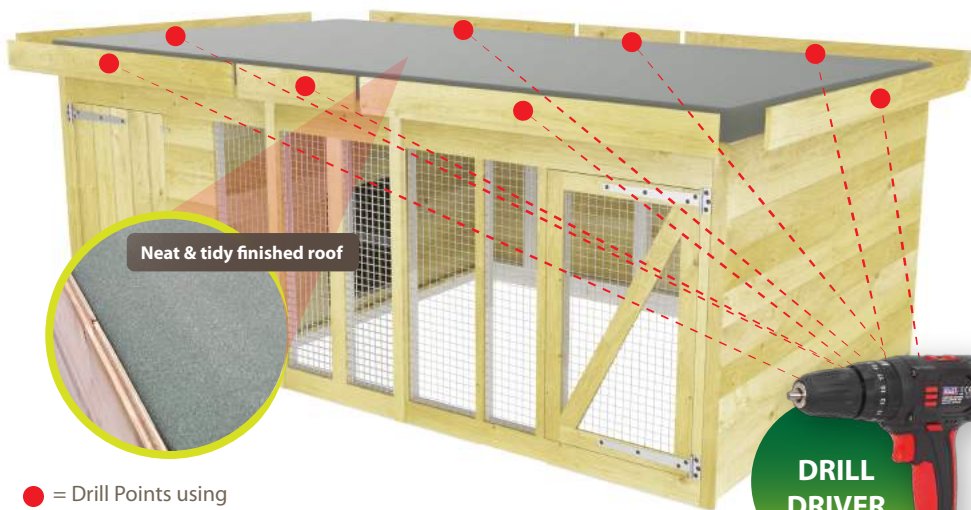
To hide the tacked felt edges add the felt strips along the top edge of roof as shown.

**x4** (4ft)  
**x2** (6ft)  
**x2** (2ft)

\*Sections may come longer than required.  
Please saw down to size to fit.



Create a neat and tidy roof finish hiding the rough edges and tacks. Measure the sides for a perfect cut and finish!



● = Drill Points using screws provided as shown

You may use **Optional Diamond Cap** to cover felt strip join

**CONGRATULATIONS - YOUR DONE!**



Timber is a naturally grown product and may shrink and warp when dried out, timber is a porous material which can absorb water. Although all of our buildings come pressure treated we strongly advise the building is re-treated with an oil/spirit based treatment inside and out to make the timber water repellent and to preserve the quality and life of the product.

*Ready to Build Dog Kennel*

**Dog Kennel Sizes also Available in 4x4ft to 20x6ft**