

AURORA RUN

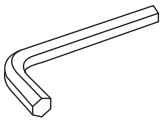
Thank you for purchasing a Aurora Run. We hope your Dog enjoys it. The product assembles with an Allen Key. In keeping with our approach we assume you have these, or can get it from someone you know. Rather than sending you a single use tool that ends up in the third drawer down collection of ancient relics.

Rosie & the Team

BEFORE YOU START

Before you start get a couple of things organised to make your life easy. The Aurora Run is constructed from Aluminum and is assembled with CSK Screws which require a 5mm Alan Key.

① 5 MM ALLEN KEY



 <https://kelvin.dog>

 Kelvin Thermokennel

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 kelvinthermokennel

FASTENERS

⑨ M6x25 BUTTON HEAD SCREW
x17



① M6x12 BUTTON HEAD SCREW
x5



② M6 FLAT WASHER
x26



③ M6 SPRING WASHER
x17

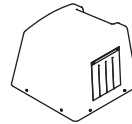


④ M6 DOME NUT
x5



COMPONENTS

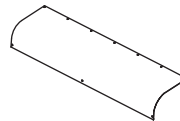
⑤ THERMOKENNEL
x1



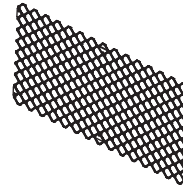
⑥ KENNEL BACKET
x2



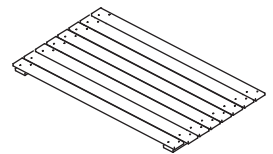
⑦ ROOF PANEL
x2



⑧ SIDE PANEL
x2



⑨ TIMBER FLOOR
x1



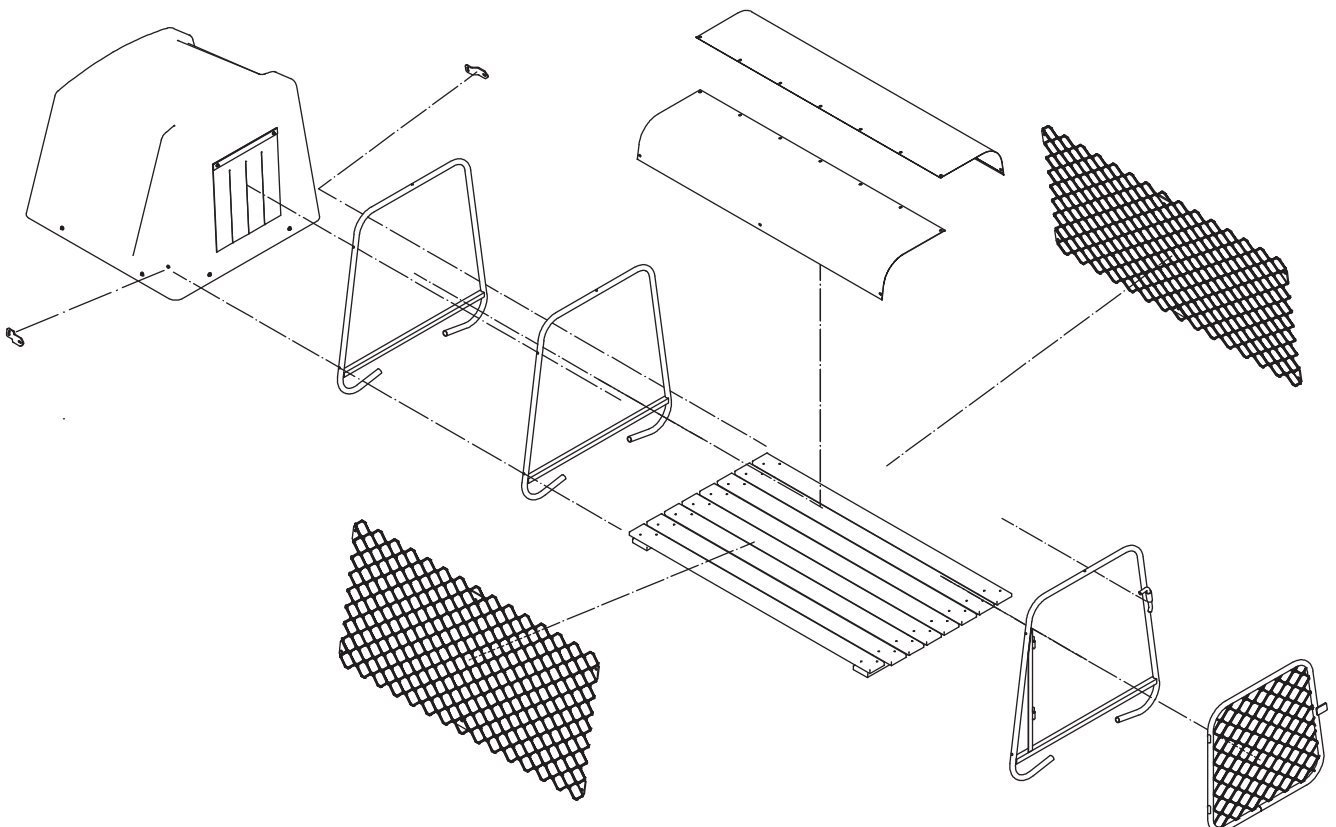
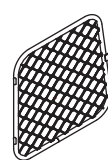
⑩ ALLOY FRAME
x2



⑪ DOOR FRAME
x1

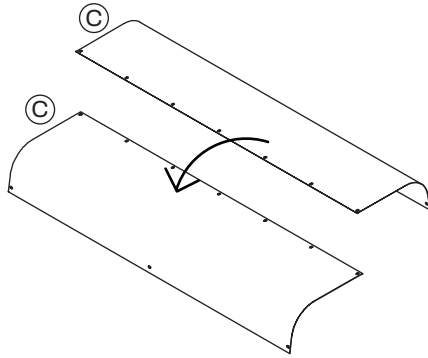


⑫ DOOR
x1

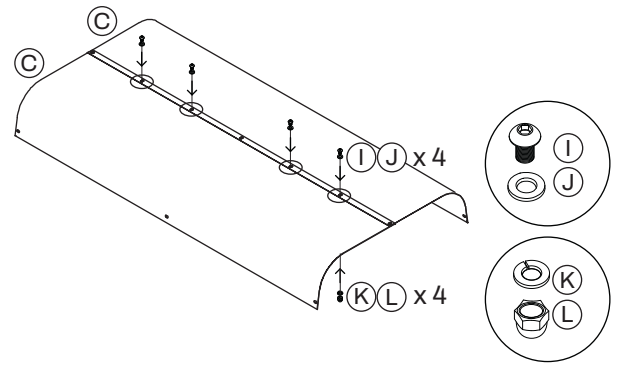


1 ASSEMBLE THE ROOF AND SET ASIDE

1.1 ALIGN PERFORATIONS

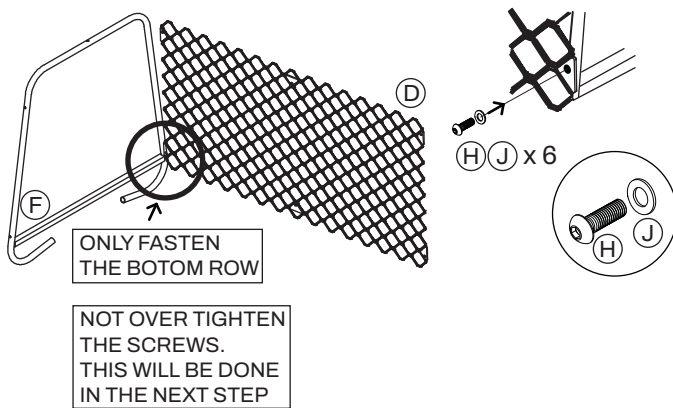


1.2 ASSEMBLE ROOF

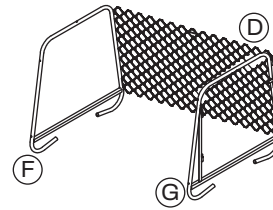


2 ATTACH SIDE PANELS TO ALLOY FRAMES

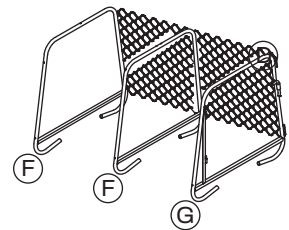
2.1 FIRST PANEL AND ALLOY FRAME



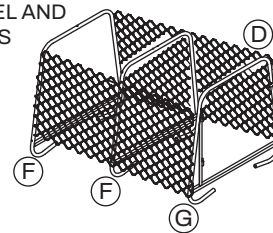
2.2 FIRST PANEL AND DOOR FRAME



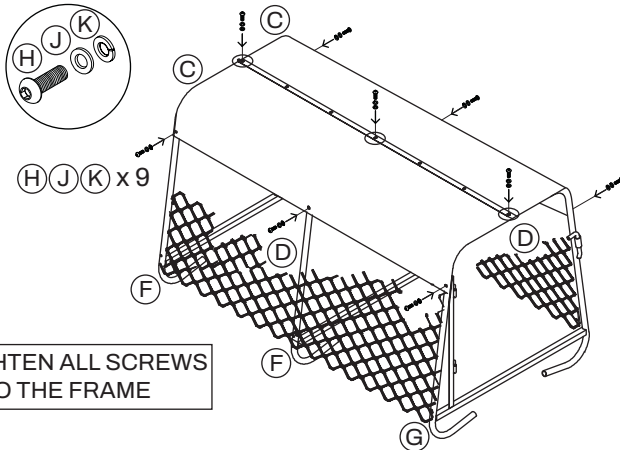
2.3 FIRST PANEL AND SECOND FRAME



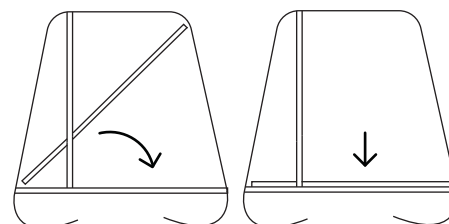
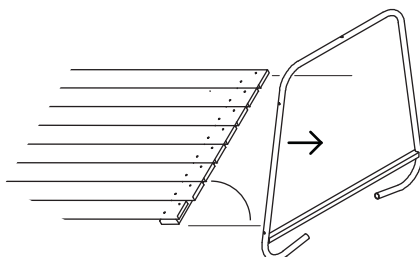
2.3 SECOND PANEL AND ALLOY FRAMES



3 PLACE ASSEMBLED ROOF ON TO THE FRAMES



4 PLACE TIMBER FLOOR IN TO THE FRAME ON THE ANGLE WITH THE LONG BOARDS UP



WHEN THE BOARDS GENERALLY ALIGN WITH THE ENDS, ROTATE TO FLAT AND ADJUST TO SUIT THE LENGHT