

# Kwik –Set Adjustable height Aluminum Dog Walk Instructions –Note is helpful to have an assistant



There are 4 cartons required  
When building your dog  
walk  
Lay them on the ground and  
carefully open each one



There are 3 cartons containing the  
bridge and 2 ramps and one carton  
containing the legs and parts  
required.  
You will also find a metric hex key in  
one of the parts bundles that you will  
need To fasten the bolts provided



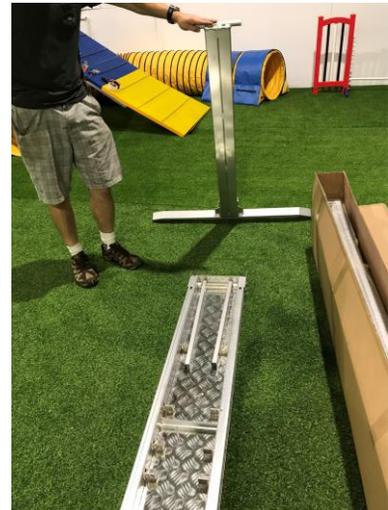
After opening the cartons lay the contents  
out on a flat level surface.



Assemble the bridge and ramps by  
laying them end to end on a flat level  
surface.  
Then find the eight bolt joiner brackets  
Which slide into the slots on the bridge  
and ramps  
Using the metric hex key –loosen the  
bolts as much as possible while still  
retaining the bars underneath



Then slide the bars into the slots on one  
side of the ramp or bridge and then slide  
the other side into the bars.  
Once it is snug with no gaps tighten the  
bolts-Tip if necessary stand the 2  
sections vertical after they are joined to  
help snug them together.



Assemble the upright supports to the  
horizontal feet using the hardware  
provided  
After laying the previously assembled  
bridge on a level surface – attach the leg  
supports to the bridge



Figure 7



Figure 8



Figure 9



Figure 10



It may be necessary to adjust the Placement or trim the pvc friction plate on the ends of the bridge before attaching the **ramp brackets**. The friction plates can normally be cut using a good pair of scissors.

With the bridge set up in an upright position at the desired height attach the ramps using the bars provided



The upright supports are attached by screwing the hand screws to the central portion of the uprights And then selecting the height desired and siding the long Screw retainers through the holes on the outside of the bridge rails



It is recommended to use a thread locking compound on bolts that are subject to consistent vibration This will reduce the frequency with which you may have to retighten the bolts