

- **DOG WALK ASSEMBLY**
- YOUR DOG WALK COMES IN 4 BOXES
- BOX ONE TO THREE CONTAINS FOLDED CONTACT RAMPS AND HORIZONTAL RUNNING SURFACES
- BOX 4 CONTAINS SUPPORT LEGS CROSS SUPPORTS, 3 VERTICAL SUPPORT LEGS AND ALL ASSEMBLY HARDWARE.



CONNECT THE SHORT VERTICAL UPRIGHT TELESCOPING SUPPORTS **F** TO BOTH 12FT CONTACT RAMPS . WITH HELP ATTACH THE CONTACT SUPPORT RAMPS TO THE 12' CENTER HORIZONTAL SECTION USING THE TUBES **G**



UNPACK THE THREE FOLDED 12' RUNNING SURFACES AND UNFOLD THEM BY DEPRESSING THE LEVER **A** AND LAY THEM GENTLY ON THE GROUND



ATTACH THE HORIZONTAL TELESCOPING SUPPORTS FROM THE SUPPORT LEGS **D** USING THE CONNECTING RODS **D** ADJUST THE BALANCE TO THE TERRAIN TIGHTEN ALL SUPPORTS AND ANCHOR THE SUPPORTS **B** TO THE GROUND AS NECESSARY.

UNPACK CARTON 4 AND REMOVE THE TWO MIDDLE SECTION SUPPORT LEGS **B**

INSERT THE SHORT TUBE CONNECTORS **C** INTO THE HOLES ON SUPPORT LEGS **B**

SLIDE ONE END OF THE HORIZONTAL TELESCOPING SUPPORT BARS OVER SHORT TUBE **C** AND SECURE USING BOLTS OR PINS PROVIDED (DEPENDING ON THE MODEL).

EACH OF THE TWO SUPPORT LEGS WILL HAVE FOUR HORIZONTAL SUPPORT BARS ATTACHED (FOR A TOTAL OF EIGHT).

ATTACH THE LONG TELESCOPING VERTICAL SUPPORT **E** TO THE CENTER HORIZONTAL 12 FOOT SECTION.

WITH HELP PLACE THE 12 FOOT HORIZONTAL SECTION ON TO THE TWO MIDDLE SECTION SUPPORT LEGS **B** AND SECURE THE HORIZONTAL TELESCOPING SUPPORTS TO THE 12 FOOT SECTION USING CONNECTING RODS **D**



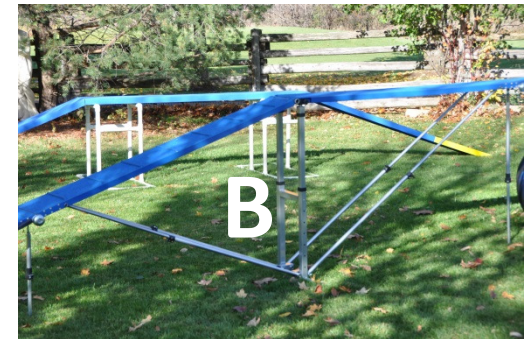
**B**



**G**



**D**



**B**



**F**



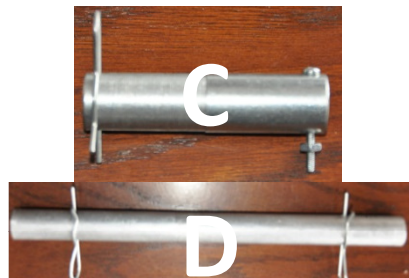
**E**



MIDDLE SECTION SUPPORT LEGS

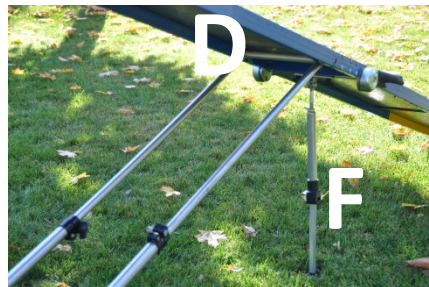


**E**



**C**

**D**



**D**

**F**