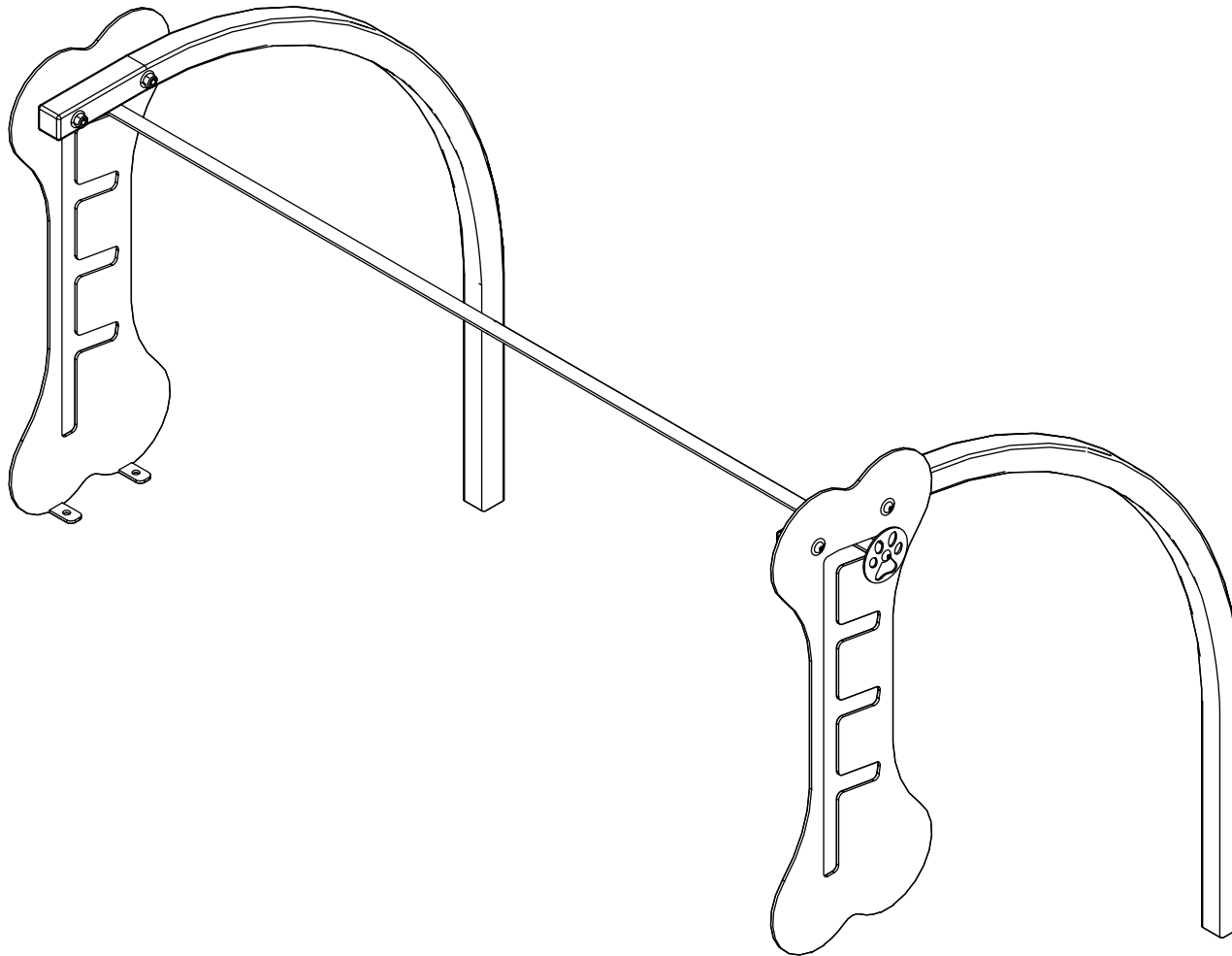


# Dog Bone Jump Bar

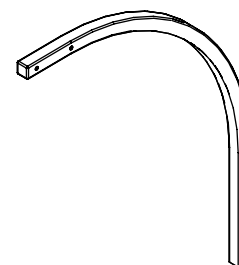
## PDP013



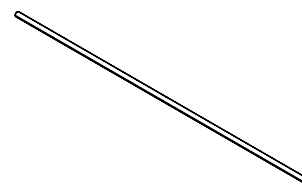
Dog Bone Support Frame Qty: 2



Arch Support Post Qty: 2



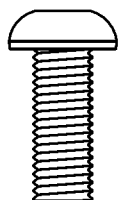
Dog Jump Bar Qty: 1



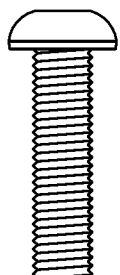
Paw Print Safety Stop Qty: 2



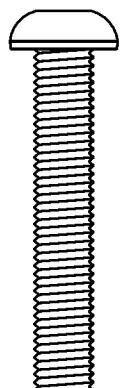
M8\*20mm



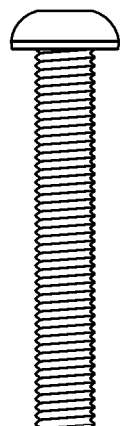
M8\*30mm



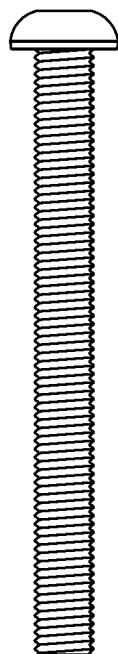
M8\*45mm



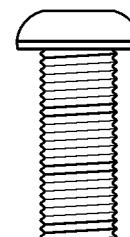
M8\*50mm



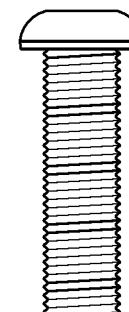
M8\*80mm



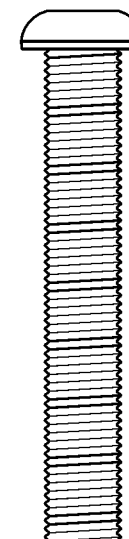
M10\*25mm



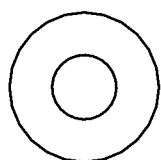
M10\*35mm



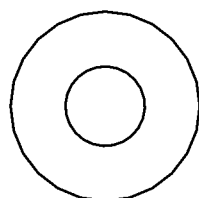
M10\*65mm



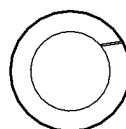
M8 Washer



M10 Washer



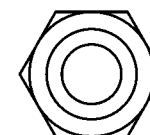
M10 Spring Washer



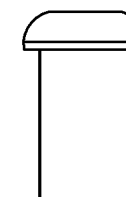
M8 Lock Nut



M10 Lock Nut



Barrel Nut

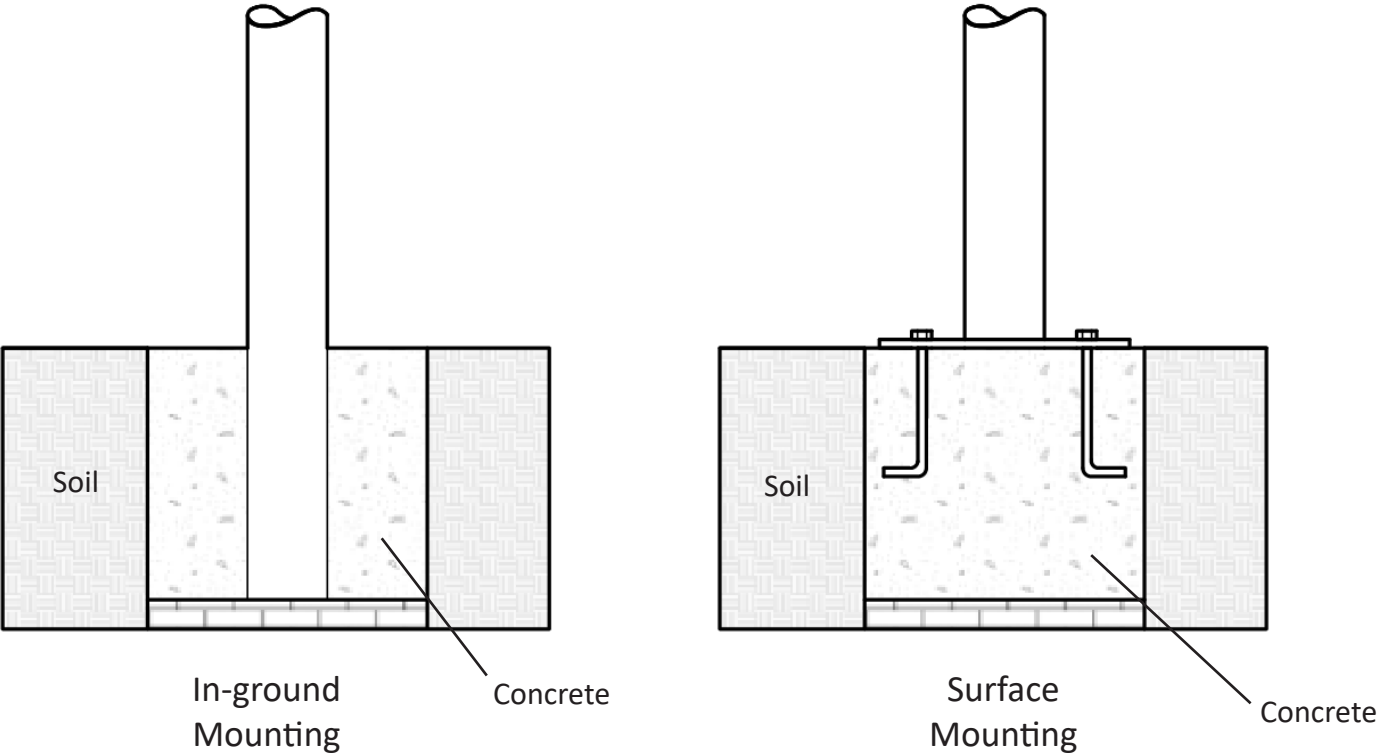


#### Material Specifications:

Posts - Steel

Plastics - Low Density Polyethylene

Hardware - Stainless Steel

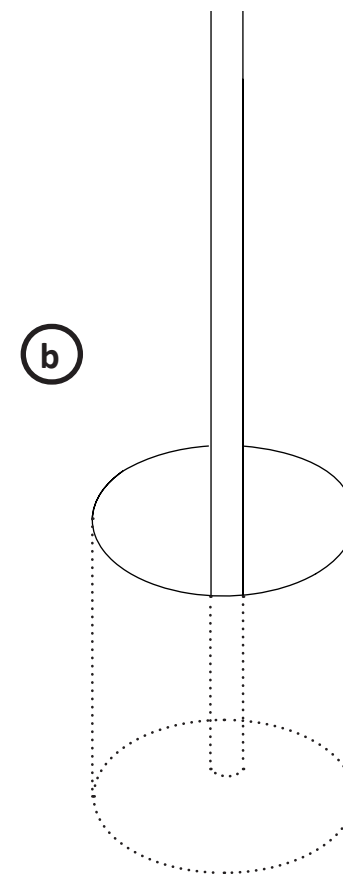
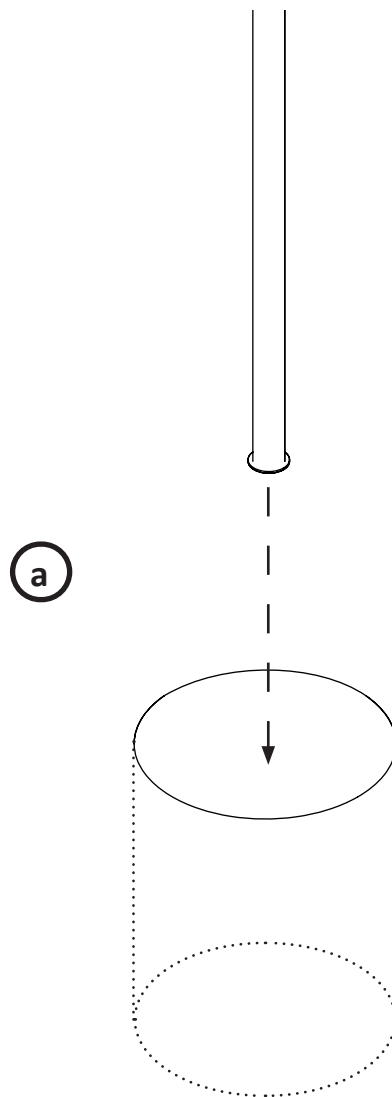


## In-Ground Mounting Option

- a** To In-Ground mount the Dog Park Equipment, start by digging a hole appropriate to the equipment being installed.

For most of the Dog Park Equipment, a 12" diameter x 18" deep footing is used. (Some Equipment may specify a different size footing.)

- b** Place the equipment in the footing hole and secure in place using ropes or straps. Pour concrete and let cure.



## Surface Mounting Option

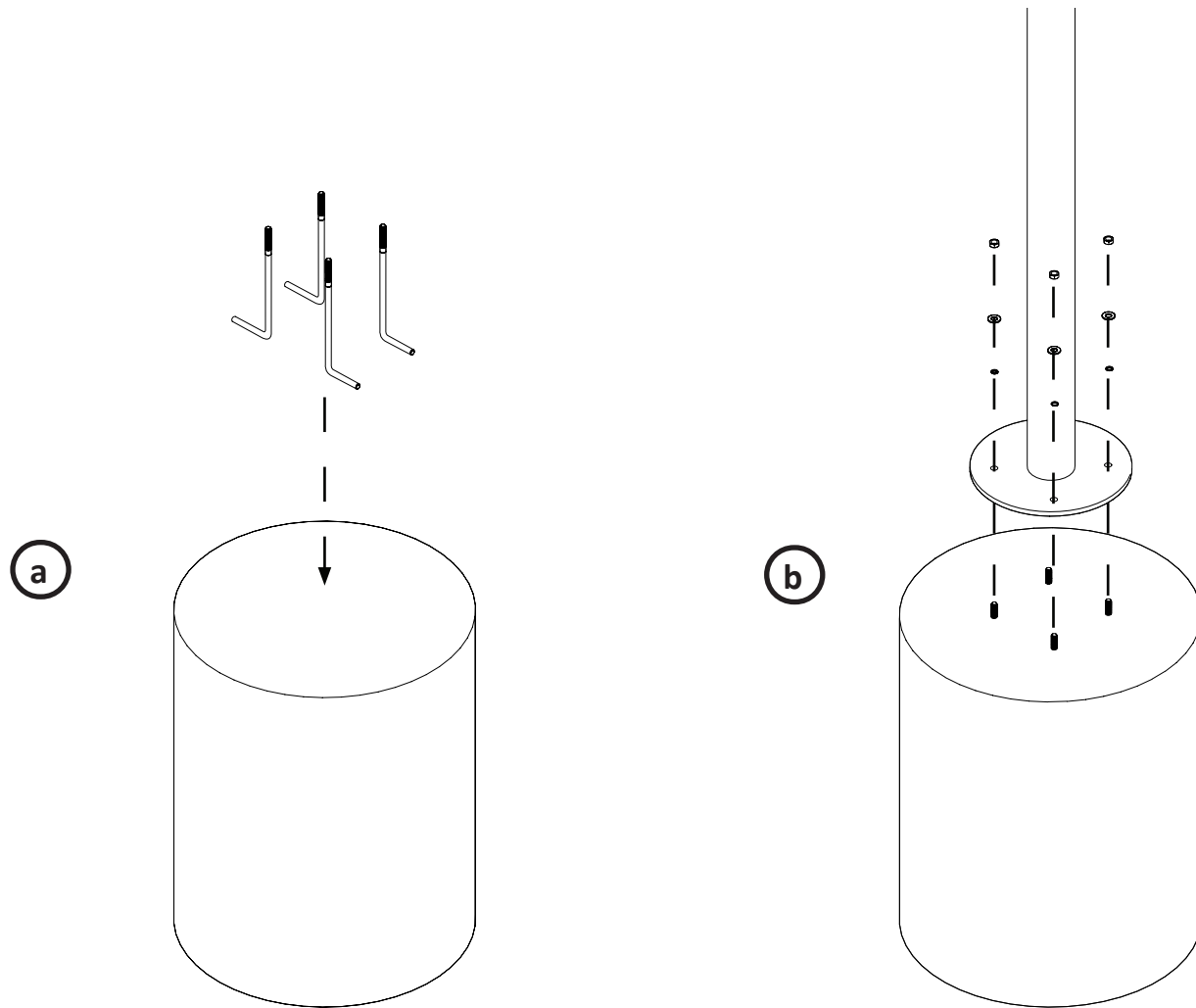
- a** The recommended Surface Mounting option for the Dog Park equipment is to use the provided J-Bolts.

Start by digging a hole appropriate to the specific equipment being installed.

For most of the Dog Park Equipment, a 12" diameter x 18" deep footing is used. (Some Equipment may specify a different size footing.)

Fill the footing holes with concrete and insert the J-Bolts into the wet concrete. Loosely fit the equipment to the J-Bolts, and brace the equipment using straps or blocks so that it does not shift while the concrete dries.

- b** After the concrete has dried, tighten down the equipment onto the J-Bolts using one (1) M10 Spring Washer, one (1) M10 Washer, and one (1) M10 Nut for each J-Bolt.

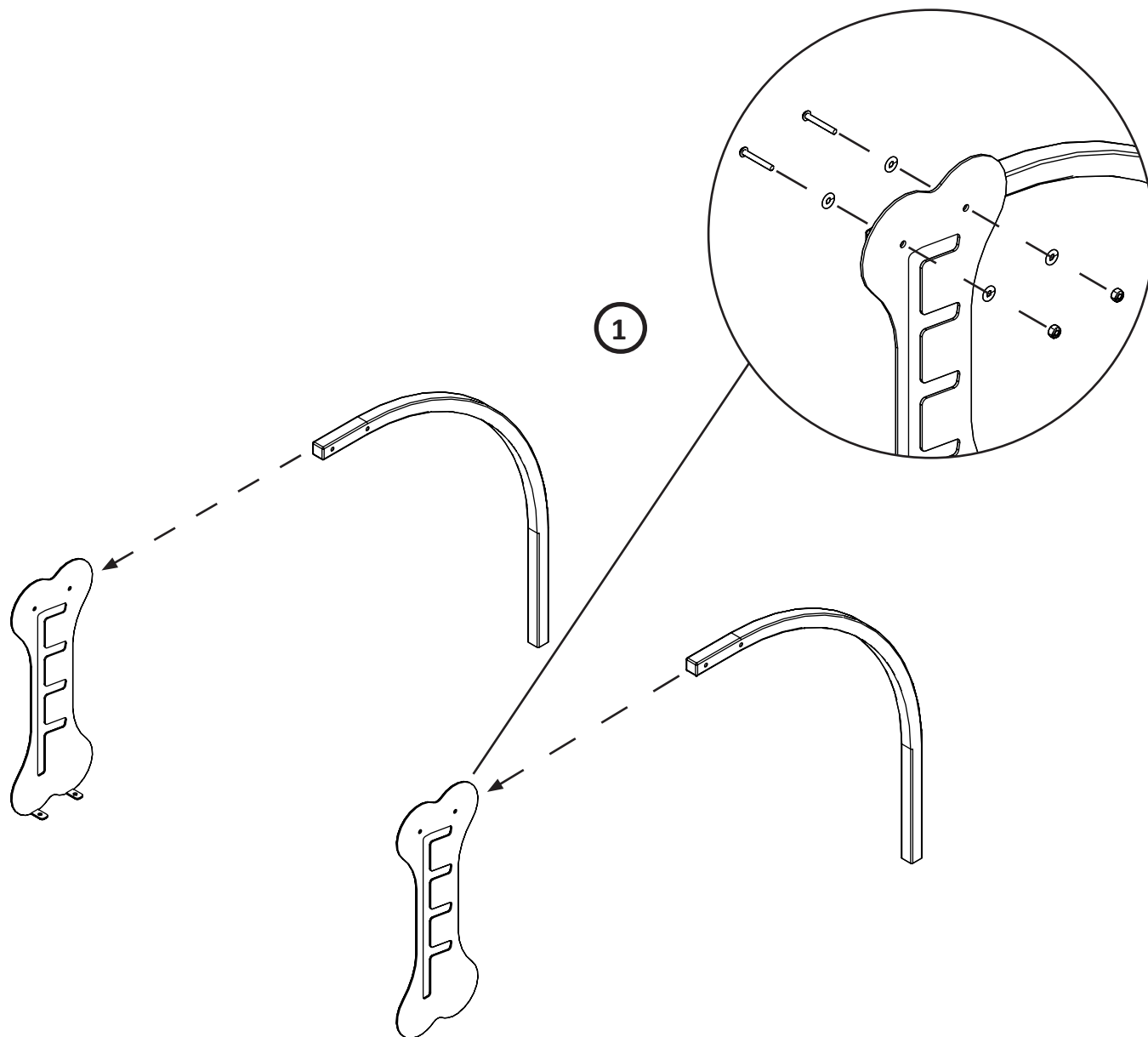


Note: Equipment should be fully assembled before being mounted, unless specifically stated in an install step.

- 1 Assemble the Dog Bone Support Frames and the Arch Support Posts using two (2) M10\*65mm bolts, four (4) M10 Washers, and two (2) M10 Lock Nuts for each side.

- 2 Mount the Dog Bone Jump Bar to the footings ensuring to follow the guidelines for the In-Ground and Surface Mounting Options found at the start of this document.

Note: Ensure that the spacing is correct between the left and right sides of the equipment by dry fitting the Dog Jump Bar and verifying that the spacing is not too close or too far.



- 3** Insert the Dog Jump Bar into the slots of the Dog Bone Support Frames.
- 4** Attach the Paw Print Safety Stops to each end of the Dog Jump Bar using one (1) M10\*25mm Bolt for each side.

