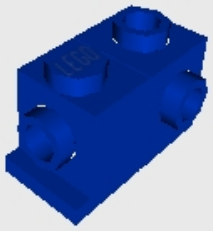
TRANQUILITY BASE

INSTRUCTIONS FOR BUILDING A ROBOT DOG

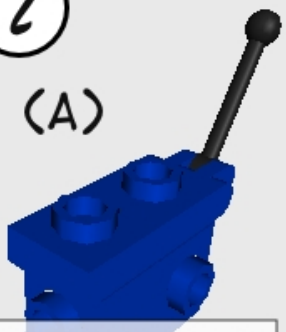
1



2

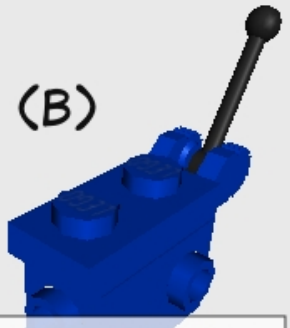
CHOOSE METHOD (A) OR (B)

(A)



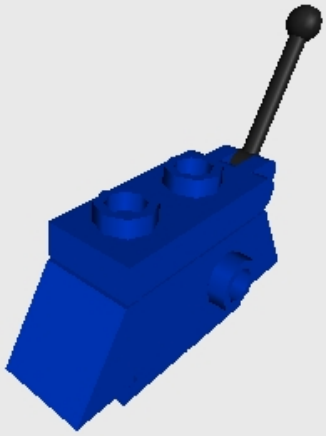
YOU MAY NEED TO USE A TOOL TO ***GENTLY*** BEND OUT ONE OF THE HINGE FINGERS, PUSH THE CONTROL STICK IN, AND THEN ***GENTLY*** PUSH THE FINGERS CLOSED AGAIN

(B)



CUT APPROX. ***3 MILLIMETRES*** OF TECHNIC ***PNEUMATIC TUBING*** AND PUSH OVER THE BASE OF THE CONTROL STICK SO THAT IT STAYS BETWEEN THE CLICK HINGE FINGERS

3



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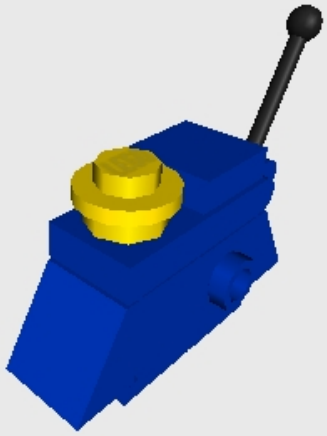

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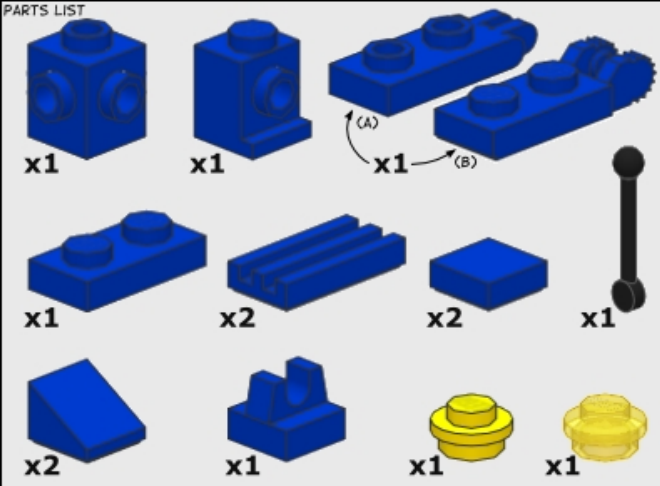
PARTS LIST