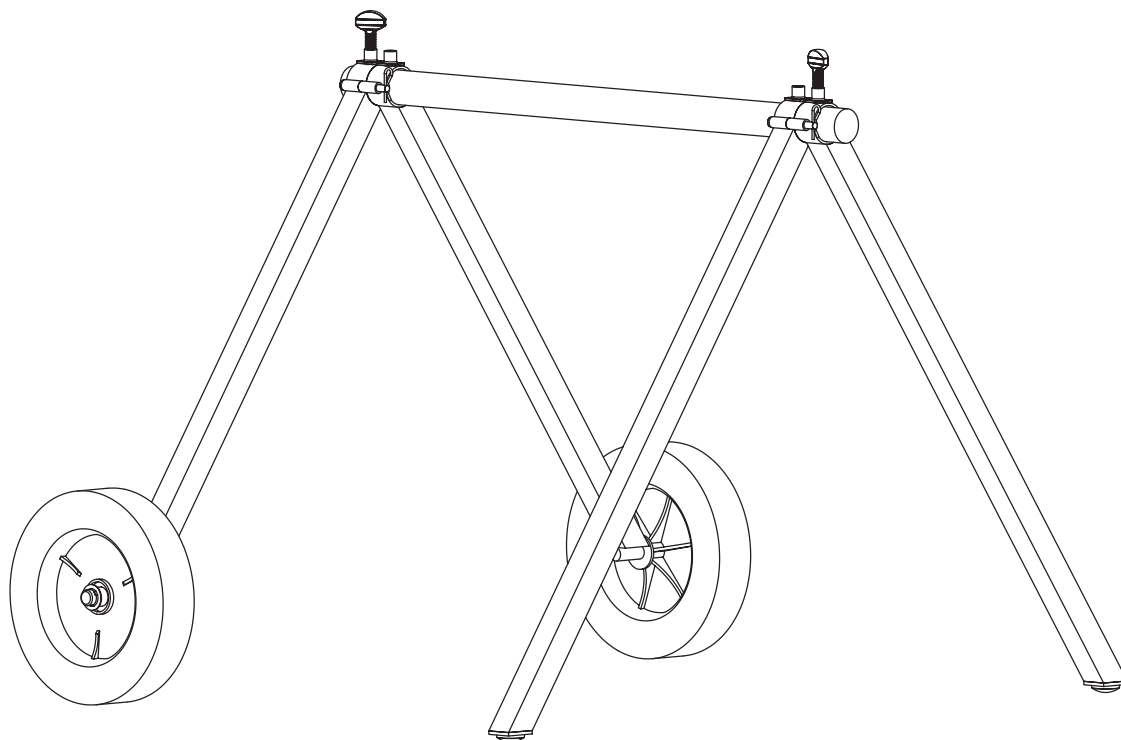
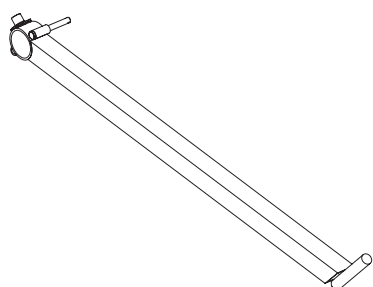


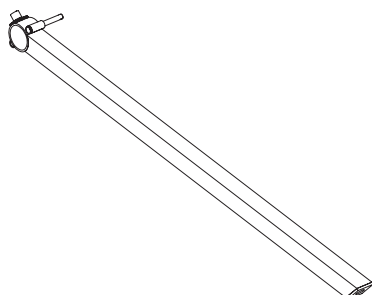


Part Number	Description
RB-36	Spool Mule
PATENT PENDING	

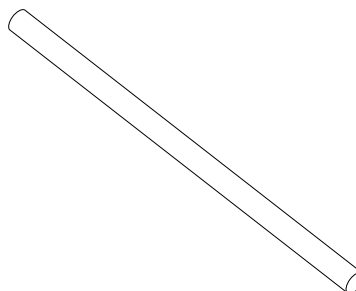
Components



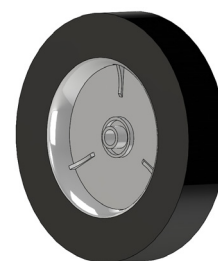
Wheeled Leg (x2)



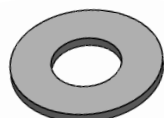
Fixed Leg (x2)



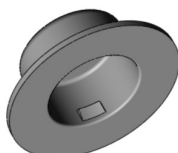
Axle, 27" (Ø 1.25) (x1)



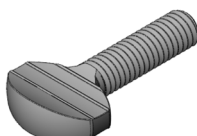
Wheel (x2)



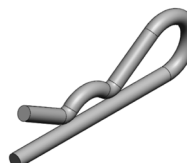
Flat Washer (x2)



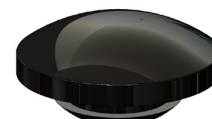
Retainer (x2)



Spade Bolt (x2)



Hairpin (x4)



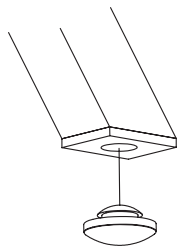
Bumper (x2)

Assembly

Note: To assemble the product, you will only need a hammer as the essential tool.

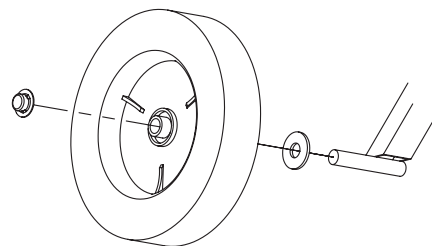
STEP 1

Legs Assembly. Push bumper into hole in bottom of fixed leg until fully inserted.



STEP 2

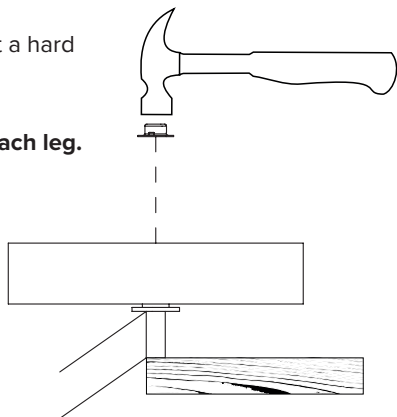
Insert a washer and a wheel into the wheel axis of a wheeled leg. Make sure the longer hub faces in.



STEP 3

Place vertically against a hard surface and hammer the retainer in place.

Repeat steps 1-3 for each leg.

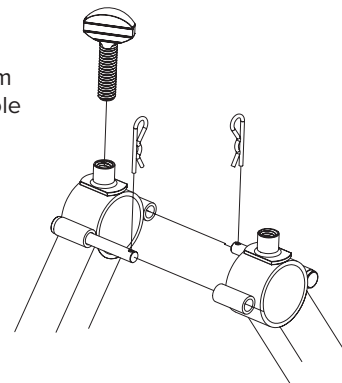


STEP 4

Align the pin on each leg with the sleeve on the other leg and slide them together. Insert the hairpin into the hole in the pin.

Partially thread in the spade bolt into the weldnut.

Repeat this process for each pair of legs, making sure same legs are paired together.



Spool Mule Use

STEP 1

Insert axle into axle support tube of one assembled set of legs.

STEP 2

Secure in place by tightening spade bolt.

STEP 3

Insert axle through center hub of spool.

Repeat if more than one spool will be used.

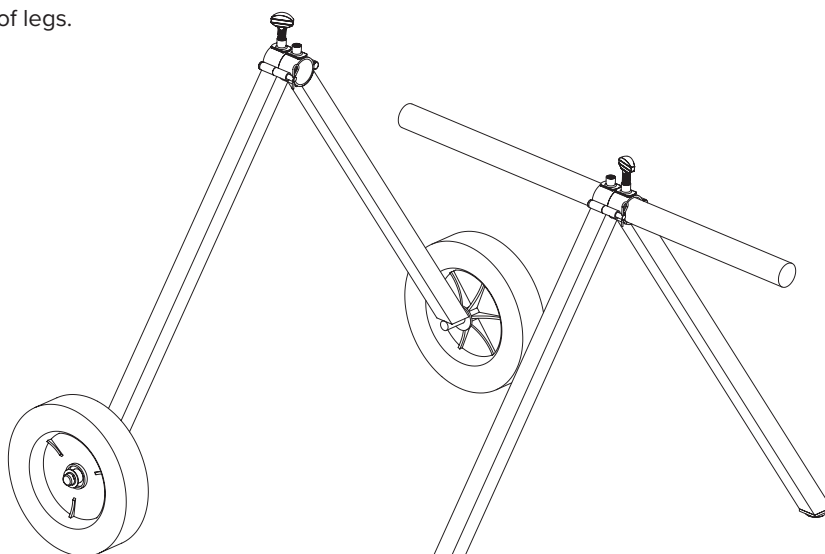


CAUTION

Total spools weight shall not exceed 100 lb.
Maximum spool diameter is 36".

STEP 4

Insert axle into axle support tube of other assembled set of legs. Secure in place by tightening spade bolt.



Tips and Tricks

- Make sure spade bolts are on the outer legs of the assembly.
- Make sure there is some length of axle beyond the fixed legs. This provides for a convenient handle to lift the spool mule and move it using the wheeled legs.
- If arbor hole in spool is smaller than 1.25", consider using a piece of conduit as an axle.



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