



3/8" Dual Spinner

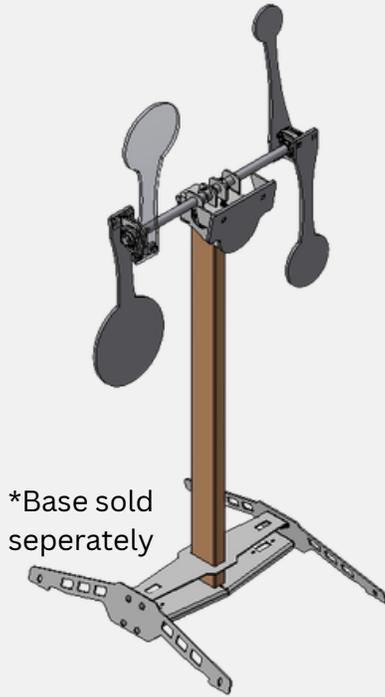
Part Number

RT-PS-001

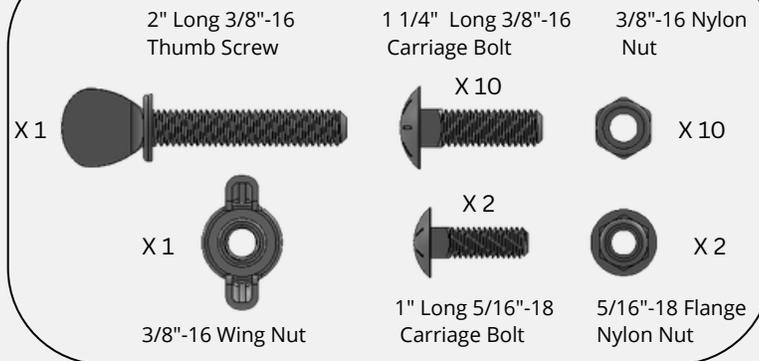
RT-PS-002

Tools Required

- 9/16" Wrench
- 1/2" Wrench
- 7/64 Allen Wrench
- 5/32 Allen Wrench

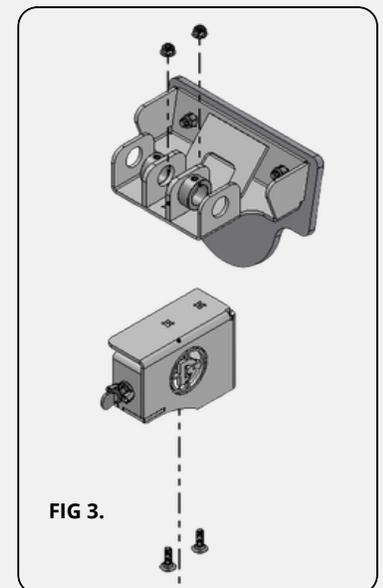
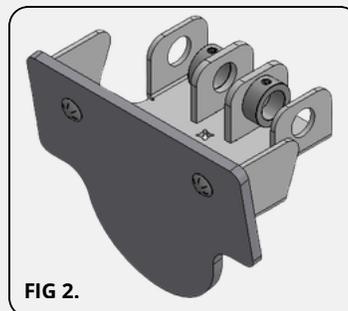
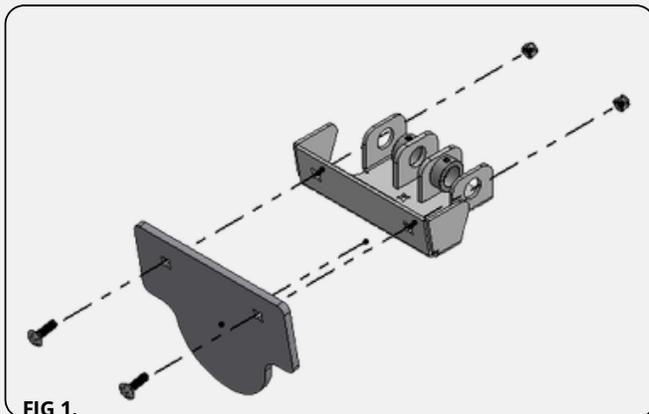


Hardware:



Assembly Instructions

1. Lay out all components on a workbench and verify all parts are present.
2. Attach the faceplate to the upper portion of the 2x4 hanger with the flat side facing up. Secure using (2) 1-1/4"x 3/8-16" carriage bolts and (2) 3/8" nylock nuts, as shown in FIG 1. & 2.
3. Bolt the upper and lower sections of the 2x4 hanger together using (2) 1"x5/16-18" carriage bolts and (2) 5/16" flange nuts, as shown in FIG 3 & 4.
4. Thread the wing nut onto the wing bolt, then thread the assembly into the hole on the back of the 2x4 hanger, as shown in FIG 4.



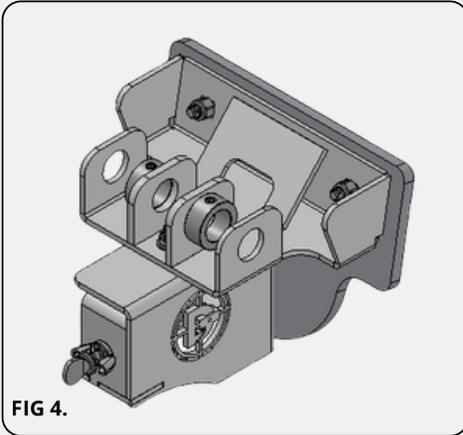


FIG 4.

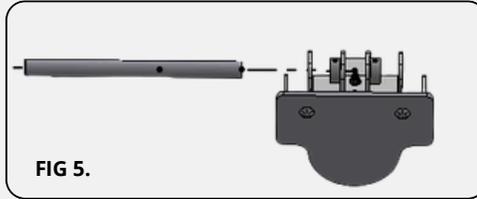


FIG 5.

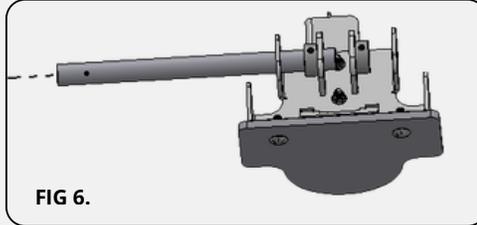


FIG 6.

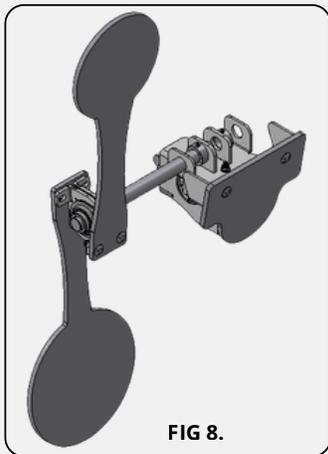


FIG 8.

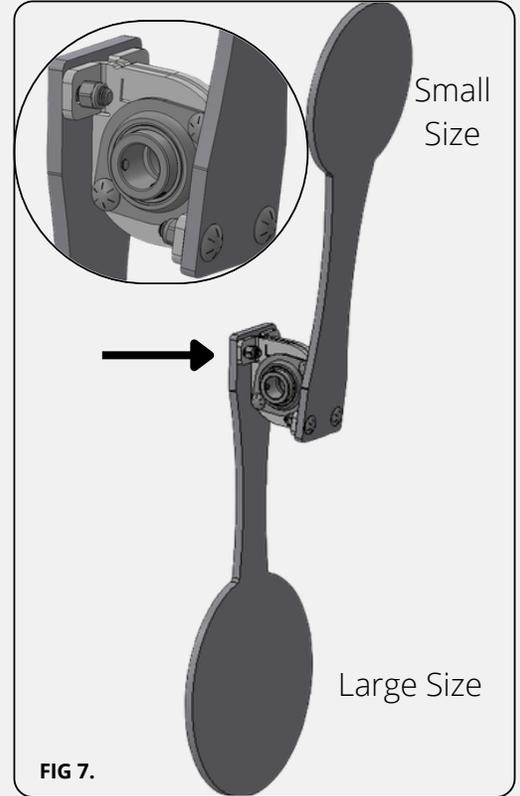


FIG 7.

Small
Size

Large
Size

Assembly Instructions

- Place the assembled mount on top of your customer-supplied 2x4 stand.
- Slide a shaft into each side of the 2x4 hanger and secure each shaft using both set screws on each side, as shown in FIG 5 & FIG 6.
- Mount the two smallest targets onto one bearing bracket assembly. Each bearing assembly is marked with a small "L.", the L face the outside of each shaft.
 - Install the larger of the two targets on the side marked "L" so it sits farther back, using (2) 1"x5/16-18" carriage bolts and (2) 5/16" flange nuts.
 - Install the smaller target on the opposite side.
 - Bolt heads should face the shooter, with the nuts behind the target, next to the bearing.
 - As Shown in, FIG 7**
- Repeat Step 7 for the remaining two targets.
- Slide one completed target assembly onto each end of the protruding shafts. Position them so the larger target is on the bottom and toward the back. As shown in FIG 8.
 - You will need to leave the bearing bolts loose until you get the bearing in position on the shaft**
- Adjust the targets to achieve a balanced setup, then secure each bearing assembly by tightening both set screws on each side, and tightening the bearing bolts.

