



If you have a problem with this product, DON'T RETURN IT TO THE STORE WHERE YOU PURCHASED IT. Contact customer service at...

attenfeld"

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Product #562771

Revision B

Instructions #700100

NOT WARRANTED AGAINST MISUSE, ABUSE, OR COMMERCIAL USE.

Limited Warranty

Every Caldwell product is warranted to be free of defects in materials and workmanship for a period of one (1) year from the date of original purchase. Caldwell will, at its option, repair or replace without charge, except for transportation costs, parts that fail under normal use and service when operated and maintained in accordance with our Instructions. This warranty does not apply to normal wear or to items whose life is dependent upon their use and care. This warranty is in lieu of all other warranties, expressed or implied and releases Caldwell, its affiliates, and its vendors from all other obligations and liabilities.

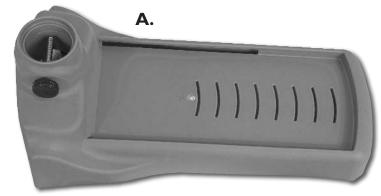


WARNING: IMPORTANT SAFETY INFORMATION!

- Always practice safe firearm handling
- Always hold the forend of the firearm when shooting off of this shooting rest or any rest. If it is not held, the recoil can cause the forend to jump out of the front bag, possibly causing damage to the firearm or injuring the shooter.

CONTENT

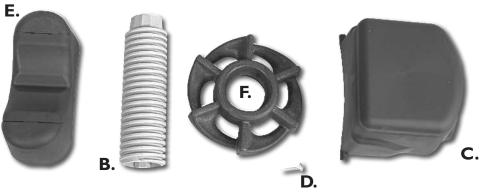
Photo I



- **A.** Main Base (899797)
 - Hardware Pack (500101)
 - 1/4-20 x 2" Ram Lock Knob (265775) [INSTALLED]
 - (4) Rubber Feet with Screws (532500) [INSTALLED]
- **B.** Ram (268664)
- **C.** Rear Base (378774)
- **D.** #10-3/4 Phillips Head Screw (649796)
- **E.** Front Cradle (517411)

Front Cradle Pad (343561) [INSTALLED]

F. Wheel (242117)

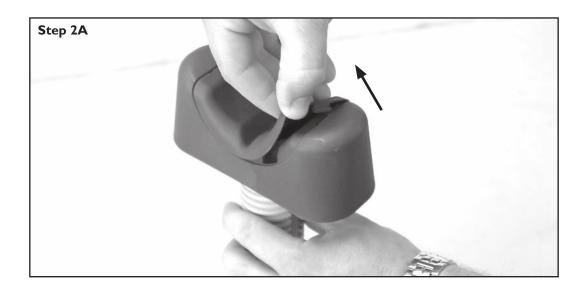


ASSEMBLY

STEP I: Please take a moment to locate all of the parts shown in Photo I. Unpack your rest components onto a level work surface. The only tool you will need to completely assemble your new Pistolero is a Phillips screwdriver.

Step 2: Removing the front cradle pad from the front cradle

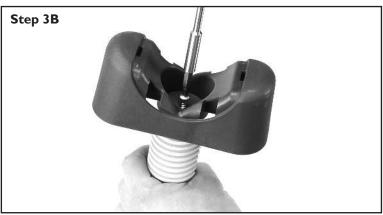
While holding the assembled front cradle and ram in one hand, carefully pull the corner of the cradle pad with the other hand until cradle pad separates from cradle. (2A)



Step 3: Installing the front cradle onto the ram

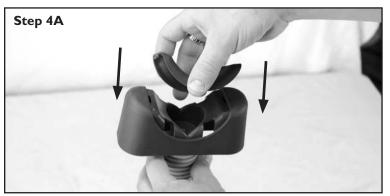
With the main base sitting right side up, insert the ram into its location. Orient and place the front cradle on top of the ram as shown in (3A.) Fasten the front cradle to the ram using the 3/4" screw (3B). Be careful not to over tighten the screw.





Step 4: Installing the front cradle pad onto the front cradle

While holding the assembled front cradle and ram in one hand, place the front cradle pad on top of the front cradle. Align the protruding bosses on the front cradle pad with the corresponding holes in the front cradle (4A). Carefully, press the front cradle pad into place making sure the bosses fit through the holes in the front cradle and snap into place (4B).





Step 5: Installing the wheel onto the front cradle and ram assembly

Thread the wheel approximately half way onto the ram as shown in (5A).



Step 6: Installing the rear base

The rear base has two protrusions that engage into slots on each inside rail of the main base. Hold the rear base at an angle with the front edge laying flat against the surface of the main base (6A). Rotate the rear base into position so the protrusions are captured by the corresponding slots (6B). Lastly, snap the rear base into any of the positioning slots located in the main base (6C).



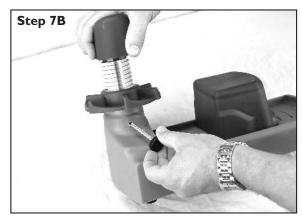




Step 7: Completing the Pistolero assembly

Insert the front cradle assembly into the main base (7A). Thread the 2" ram lock knob into the base until you feel it get snug against the ram (7B).





Step 8: Adjusting your Caldwell Pistolero Rest

The position of the rear base and the height of the front cradle assembly can be changed to customize the Pistolero rest to fit any of your handguns.

To adjust the rear base, pull up on the handle located on the bottom edge of the rear base to unlock its position (8A). Slide the rear base to the desired location, and lock it into place by snapping it into one of the slots on the main base (8B).

Elevation adjustments are made by loosening the ram lock knob and rotating the wheel clockwise or counterclockwise to raise or lower the front cradle assembly. Once the desired elevation has been set, tighten the ram lock knob against the ram and turn the wheel clockwise to lock the assembly into position.

