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ASSEMBLY INSTRUCTIONS:

Remove all protective wrapping from all rest components. Secure the Rear Rest Section (1) to the Front Rest section (2) using the Length Adjustment Knobs (3) as shown in the diagram. Attach the Front End Arm (4) to the Front Rest section (2) using the two 14mm Bolts (5) & two 17mm nuts (6) provided. Screw the Rest Legs (7) onto the Front End Arm (4) & the Rear Rest Section (1). The two taller Legs should attach to the Front End Arm (4) while the smaller should be attached to the Rear Rest Section (1). Securely tighten all Legs using the wing nuts (8) provided.

Insert the Buttstock Clamp (9) into the Rear Rest section (1) and fix the clamp into position using one of the Buttstock Clamp Adjustment Knobs (11). Slide the Buttstock Strap (10) onto the Buttstock Clamp (9) as shown in the diagram.

Thread the Vertical Adjustment Wheel (14) onto the Threaded Support Shaft (12) until it is approximately to the middle of the shaft. Insert the Threaded Support shaft (12) into the Front Rest Section and tighten down at the appropriate height with the T-Handle Screw (13). Place the Rest (15) onto the Threaded Support Shaft (12) and lock down with the Rest Screw (16). Attach the Padded Shooter's Rest (17) to the Rest (15) by using the hook & loop attachments.

USAGE INSTRUCTIONS:

Step 1: Make sure the rest is level and does not wobble. Adjust the Legs to make the rest level & tighten screws appropriately.

Step 2: Aligning the rest to the target. Place the rest on a bench or flat surface. Looking through the gun's sights or scope, align the gun so it is horizontally centered on the target. Vertical adjustments can be made by twisting the Vertical Adjustment Wheel.

Step 3: Proceed to sight your gun in as you normally would.

USING THE WINDAGE ADJUSTMENT FEATURE:

The Windage Adjustment Knob (18) was designed to be able to be used on the right or left side of the Rest. This depends solely on the shooter's preference.

Example: If the Windage Adjustment Knob (18) is on the left side of the Rest (15), to adjust for a slight wind blowing from right to left, you would adjust the knob clockwise. To adjust for a slight wind blowing from left to right, you would adjust the knob counter-clockwise.