

ST-300 HUNTER & TARGET

The Super T-300 Target and Hunter rests are designed to be effective on both recurve and compound bows. The Super T-300 Arrow Rest has been thoroughly tested by both hunters and target archers for accuracy, adjust-ability arrow flight, clearance and most of all, durability.

The results of all tests prove that the Super T-300 will perform on any bow if used correctly. The arrow rest plate is made of Space-age Lexan and is very durable. The plate is backed with pressure sensitive foam adhesive that will stick to almost any clean surface, and will not slide around in hot weather. The arrow support arm is made of high tensile stainless spring steel. The exclusive patented loop design does not need a separate spring to effect its return after the arrow leaves the bow. The Super T-300 features replaceable arrow support arms that can easily be changed while the rest is on your bow. To remove the arrow support

arm from your rest, first remove the cover plate (target) or spine pressure plate (hunting). This is done by lifting the very back edge away from the arrow rest plate and sliding the front out of the slot in the plate. After removing the cover plate, lift the rear arrow support arm stop up until it clears the hole in the block. To replace the arrow support arm, reverse the process. A slight lift of the to the arrow support arm will help align the rear leg with the hole and make it easier to slide in. **WARNING:** Before replacing the arrow support arm or after any adjustments have been made to the arrow support arm, be sure the wires are shaped as in Fig. 2. The inside leg should be bent up. This gives the wires a slight opposing spring action and will keep the arrow support arm from sliding out of the holes in the plate. The arrow support arm can also be opened up slightly for more spring tension prior to assembly.

