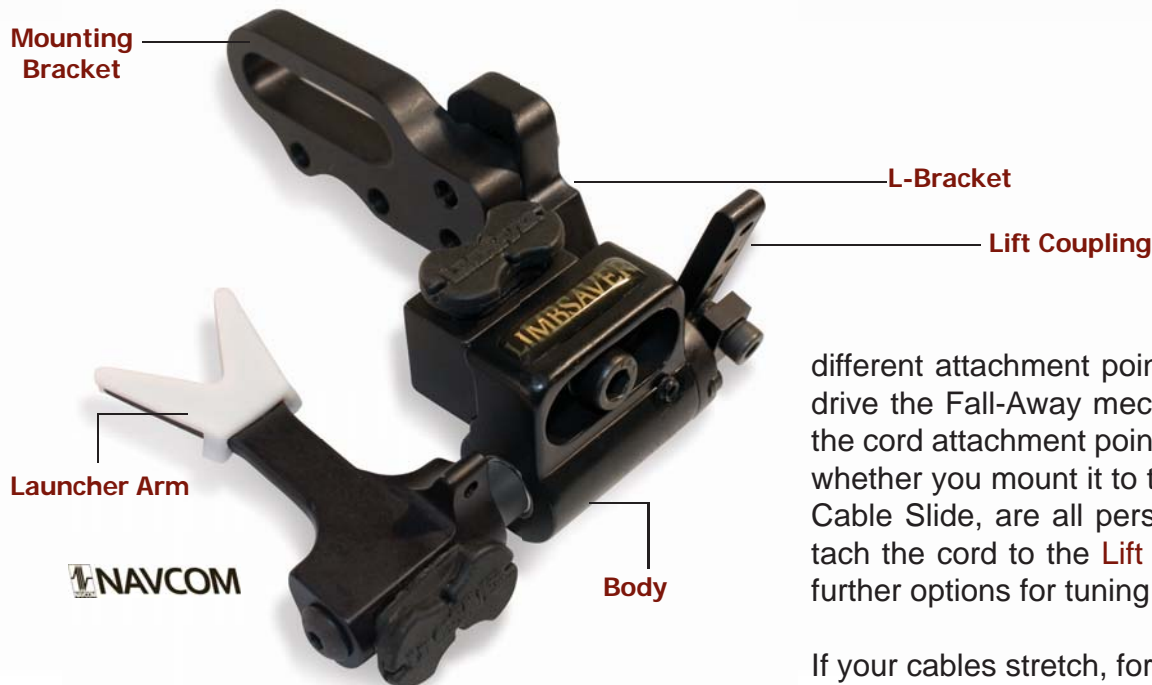


LIMBSAVER FALL-AWAY ARROW REST



Mount the Arrow Rest to the Riser of your Bow with the Button Cap Screw provided. Try to make sure the Rest's **Mounting Bracket** is parallel to the shelf of the bow to aid in the paper-tuning process. You can adjust the center shot of the Arrow Rest by loosening the connecting screws between the **Mounting Bracket** and **L-Bracket** for the vertical adjustments, and the **L-Bracket** and the **Arrow Rest Body** for horizontal adjustments.

You can further tune the elevation stop of the **Launcher Arm** (rotation) by adjusting the set screw on the front of the **Arrow Rest Body**. There are four

different attachment points to the Arrow Rest to drive the Fall-Away mechanism. The location of the cord attachment point you choose, as well as whether you mount it to the 'Down' Bus Cable or Cable Slide, are all personal choices. If you attach the cord to the **Lift Coupling**, you will have further options for tuning in the future.

If your cables stretch, for example, you can loosen the Allen Cap Screw that secures the **Lift Coupling** to the Driving Rod of the Arrow Rest, and rotate it to bring the Arrow Rest back into "time". We recommend that the installation of this product, and all tuning of your bow and products on your bow, be done by your local pro-shop.

**PRODUCTS
THAT
WORK!**