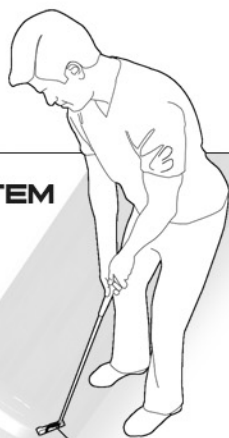
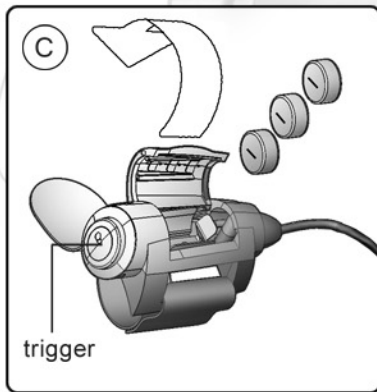
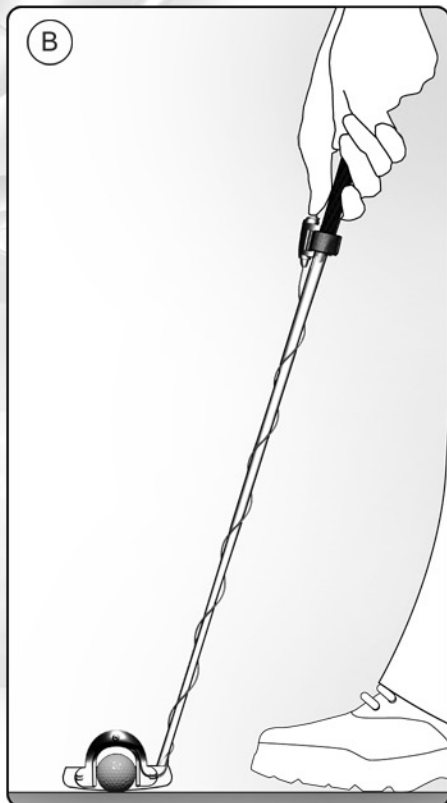
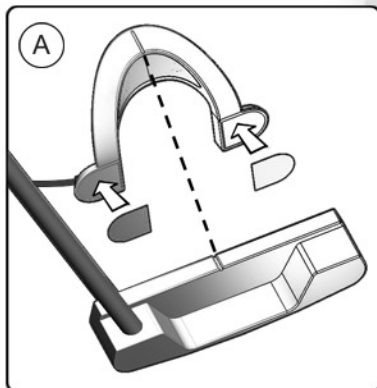


LASER PUTTING ALIGNMENT SYSTEM

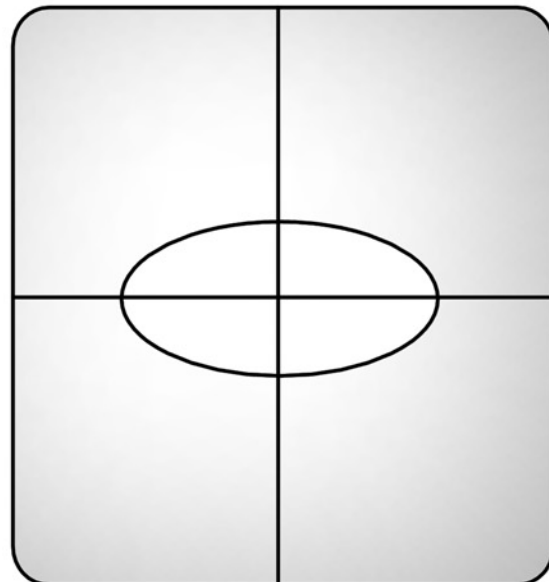
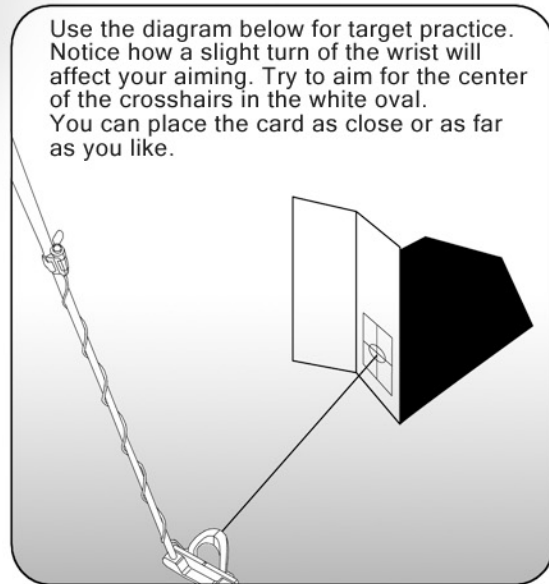


- (A) Attach adhesive strips onto the back of the laser unit legs, line up the groove on the top of the unit with the center groove of your putter, then attach both together.
- (B) For best results, coil the trigger unit wire around the putter shaft before attaching the trigger unit. Velcro strap ensures adjustable fit. Wrap around the putter shaft, then fasten. Always aim away from eyes, never stare into the laser beam.
- (C) To replace batteries, open flip-up battery compartment door, use three LR44 size batteries with the negative (-) facing the trigger.



LASER PUTTING ALIGNMENT SYSTEM

Use the diagram below for target practice. Notice how a slight turn of the wrist will affect your aiming. Try to aim for the center of the crosshairs in the white oval. You can place the card as close or as far as you like.



DANGER
 LASER RADIATION
 DO NOT STARE INTO BEAM
 LASER DIODE
 WAVELENGTH: 650-680 nm
 MAX OUTPUT < 5 mW
 CLASS IIIA LASER PRODUCT



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