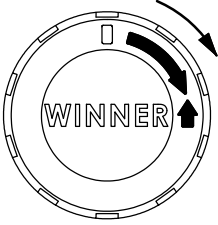
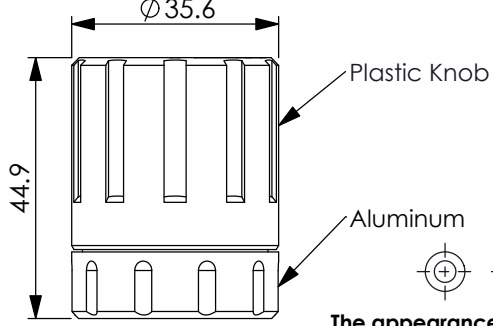
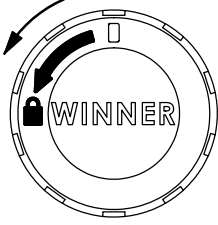
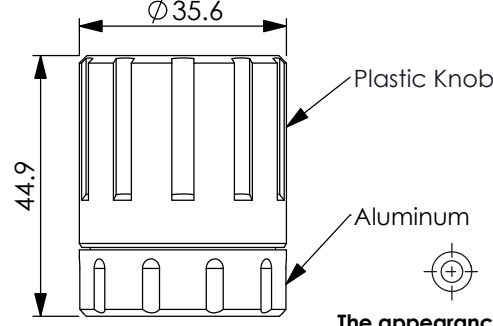

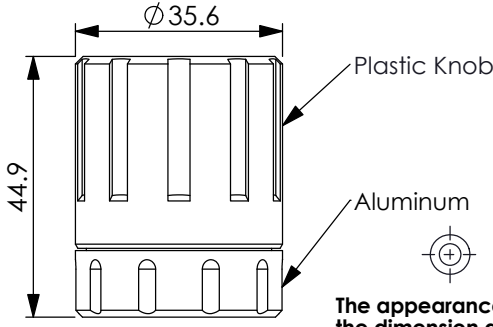


R Manual Override Knob (Clockwise Operation, Return Automatically when Release)	RA Manual Override Knob (Counterclockwise Operation, Return Manually when Release)
<p>Manual override knob is for emergency use only and is not intended for load holding application. Knobs are made of good weather resistance, high stiffness and heat-resistant plastic. If you would like to order, please contact WINNER's sales department.</p> <p>*Turn knob clockwise to achieve override function. Knob will return to starting position automatically when release.</p>	<p>Manual override knob is for emergency use only and is not intended for load holding application. Knobs are made of good weather resistance, high stiffness and heat-resistant plastic. If you would like to order, please contact WINNER's sales department.</p> <p>*Turn knob counterclockwise to locked position (fixed position) to achieve override function. Turn knob clockwise to release, then knob will return starting position.</p>
<p>Weight: 0.071 kg</p> <p>Clockwise Operation, Return Automatically when Release</p>   <p>UNIT:mm</p> <p>The appearance and the dimension are only for reference.</p>	<p>Weight: 0.071 kg</p> <p>Counterclockwise Operation, Return Manually when Release</p>   <p>UNIT:mm</p> <p>The appearance and the dimension are only for reference.</p>
<p>RB Dual Manual Override Knob (Clockwise Operation, Return Automatically when Release) (Counterclockwise Operation, Return Manually when Release)</p>	
<p>Manual override knob is for emergency use only and is not intended for load holding application. Knobs are made of good weather resistance, high stiffness and heat-resistant plastic. If you would like to order, please contact WINNER's sales department.</p> <p>*Combining the operation of R type and RA type to achieve override function by turning knob clockwise or counterclockwise. Please refer to R type and RA type instructions.</p>	
<p>Weight: 0.071 kg</p> <p>Counterclockwise Operation, Return Manually when Release</p>  <p>Clockwise Operation, Return Automatically when Release</p>  <p>UNIT:mm</p> <p>The appearance and the dimension are only for reference.</p>	