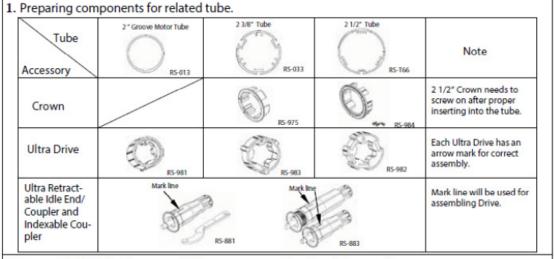


Assembly Instruction for how to useUltra Retractable Idle End/Coupler and Indexable Coupler with Various Tubes

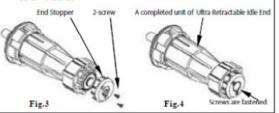


Note: use 2 3/8" Tube, Crown and Drive as an example, other tubes are the same.

- a) Insert 2 3/8" Crown into Ultra Retractable Idle End (Fig.1);
 - b) Insert 2 3/8" Drive into the drive end, make sure the mark line and arrow mark are aligned (Fig. 2).



 Secure Drive in position with End Stopper screwed tightly (Fig. 3). Fig.4 shows the completed unit of Ultra Retractable Idle End for 2 3/8" Tube.



Note: if use normal 2" groove tube drive (RS-B47) & 2 3/8 " tube drive (RS-192), these holes used as Arrow Mark.







How to Assemble Crowns and Drives with EZ Adjustable Coupler



. Preparing components for related tube.				
Tube Accessory	2 " Groove Motor Tube	2 3/8" Tube	2 I/2" Tube	Note
Crown		RS-975	© 85.984	2 1/2" Crown needs to screw on after proper inserting into the tube.
Ultra Drive	RS-981	RS-983	(E) RS 982	Each Ultra Drive has an arrow mark for correct assembly.
EZ Adjustable Coupler	Arrow mark Tang Shaft RS-674	Arrow mark Fork Shaft RS-675	Fork Shaft Mark line	Arrow marks and mark line will be used for as- sembling Drives.

2. Assemble Crowns and Drives with EZ-Adjustable Coupler properly: Tube Tang Shaft Coupler Fork Shaft Coupler Align arrow marks Align arrow marks 2 " Groove Tube Align arrow marks Align arrow marks 2 3/8" Tube Align arrow marks Align MARK LINE with arrow mark 2 1/2" Tube 2 1/2" Ultra Drive 2 1/2" Crown 2 1/2" Ultra Drive