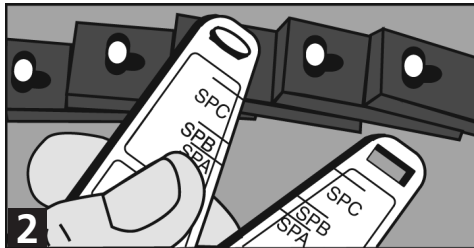
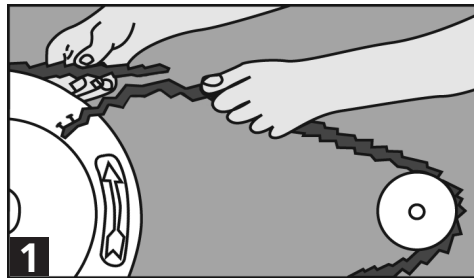




Installation Instructions

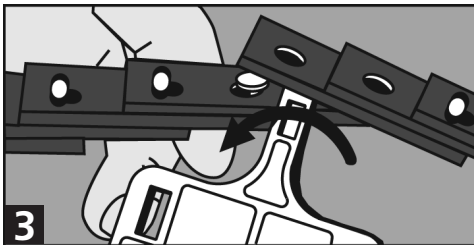
I. How to measure

1. Pull the belt tight around the pulleys to check hand tight length, overlapping the two holes on end of belt with corresponding studs in the opposite end to determine start length. Fig. 1.
2. Once the starting length has been determined, remove as many links as necessary to achieve the desired tension.



II. Disassembly

1. To unfasten, turn 2 adjacent stud heads 90°. Fig 2.
2. Insert tool and twist. Fig. 3.

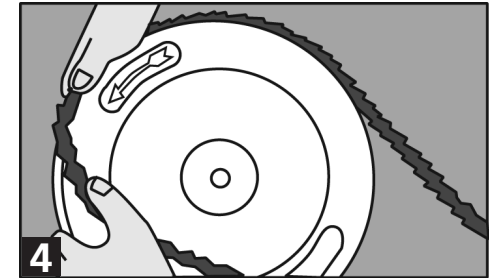


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Continued from front

III. Installation

1. The belt will run equally well in either direction. For multiple belt drives install all belts to run in the same direction.
2. Make belt endless, around pulley shafts if necessary, by inserting the stud heads of the last links into the corresponding holes and turning heads 90°.
3. Fit belt into nearest groove of the smallest pulley and roll belt onto the larger pulley by hand turning the drive slowly. Fig. 4.
DO NOT JOG MOTOR.
4. For close ratio drives additional links may need to be added back in to ease installation. (NOTE: This does not apply if using the Alternative Installation Method.)



IV. Alternative Installation Method

1. Set motor to mid-position of adjustment range and mark base clearly.
2. Determine required belt length as in I.
3. Push motor forward to minimum centre distance.
4. Install belts as in III.
5. Pull motor back to previously marked mid-position.

V. Retensioning

Like all V-belts, NeoLink requires the maintenance of correct drive tension to operate efficiently. Experience indicates that drive tension should be checked after 24 hours running at full load. A retension may be necessary depending on the severity of the drive. Any initial belt stretch is then taken up. Subsequently, belt tension should be checked periodically and adjusted when necessary.

 **Fenner Drives®**
US
Tel. 1.800.243.3374
Fax 1.717.665.2649

www.fennerdrives.com

UK
Tel. +44 (0)870 757 7007 • Tel. +44 (0)1924 482 470
Fax +44(0)1924 482 471