

**Service Manual SM17-001-055.00**

Torque all mounting hardware per specifications found in the equipment main 10-0 (main structure assembly manual).

Lubricate all bush components as outlined in Operator's Manual.

**To Install The Tip Section Into The Outer Mid Section**

**Note:** Refer to Figure 1 for the approximate balance point and weight of the tip section.

Refer to Figure 1.

- Using an auxiliary lifting device, rig straps around the top section so that it can be lifted using it. Position the straps so that the section is balanced and will not tip or affect things.
- If required, install wear shoes (24,25) on outer bracket (27) using cap screws (24,25). Wear shoes (24) may have to be installed after outer bracket (27) is placed in its section (26).
- Place outer bracket (27) over its section (26). Push the outer bracket (27) into the bracket collar that fits the rest of the tip section (26).
- Slide the tip section (26) into the outer mid section (23) so that it is in the string and point.
- Loosen section (26) slightly counter to the back of the outer mid section (23).
- Repeat this process of wear shoes (24) per specification in Figure 1. Repeat if necessary.

**Note:** Install wear shoes with notch facing inward.

- Install shoes (24), wear shoes (25), and spacers (26), and spacers (26) into the outer mid section (23). Torque cap screws to 20-24 ft lbs (27 Nm).
- Change rigging to a single strap at the head machinery (7). Transfer to section (26) of the way into the outer mid section (23).
- Repeat this process of wear shoes (24) per specification in Figure 1. Repeat if necessary.
- Through the upper hole in the outer mid section (23), install the wear shoe (24) with shims (24) facing inward to the head machinery (7) and head pin.
- Install shoes (24) and spacers (25) to the (2) sec-

- Install hole (24), wear shoes (25), spacers (26), and spacers (26) into the outer mid section (23) side of the outer mid section (23).
- Loosen the tip section (26) in the outer mid section (23) before making the following adjustments.

**Note:** Apply a light coat of Loctite® and to threads of spacers just before final adjustment.

- Adjust pin (24), (25), (26) and spacers (27) (24,25), (26) (24) to increase stroke (26,28,29) to correct clearance as Figure 2. Lock pin hole (24,25) if for standard standard clearance.

**To Install The Tip Cylinder Assembly Into The Tip And Outer Mid Sections**

- If required, separate wheel drive assembly and make support assembly.
- Install bracket (28) over and into top cylinder (28).

**Note:** Install cylinder over shoes as illustrated in Figure 23 located in Figure 4.

- If required, install wear shoes (24,25), caps screws and washers (24) to the section (26).
- Install travel valve (26), nut and pin (24) (26,27), wheel roller (7), spacers (26), pin (26), and rollers (26,28) into bracket (28). Do not tighten nut and pin (24) at this time.
- Install bracket (28) on top cylinder (28) and secure with cap screws and washers (24).
- If required, use a shop press and compress them to install bearings into shoes.

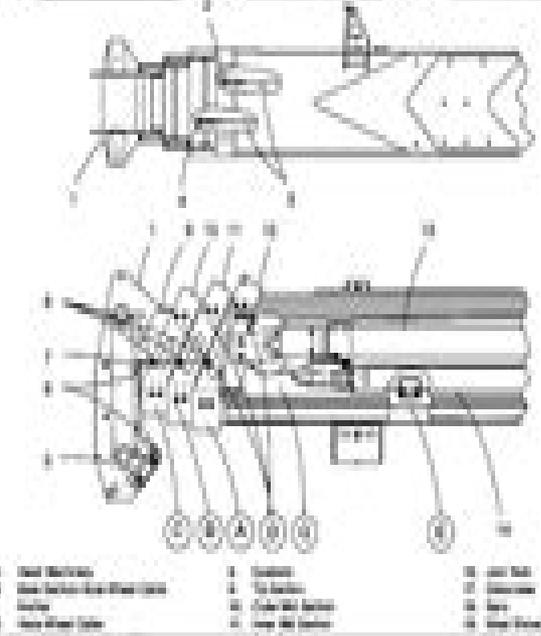
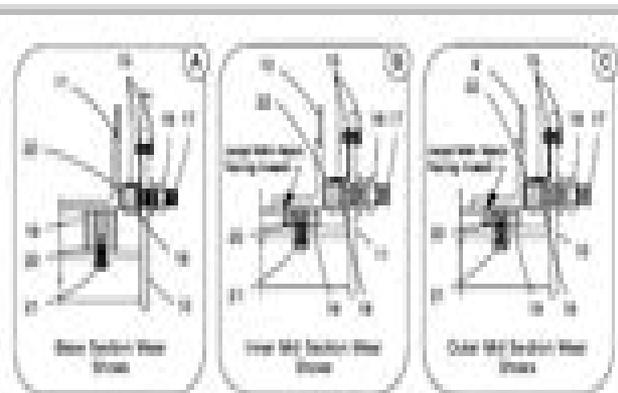
**Note:** Install shoes and bearing assemblies, spacers, rollers and pin lock (26) into original positions.

- Install shoes (26), rollers (26), spacers and bearing assemblies (26), and pin (26).

**Note:** After installation of shoes, spacers, rollers and bearing assemblies, and pin, the dimension should be 1.01 to 1.02 (25.4 to 25.9 mm) as illustrated in Figure 24 in Figure 4.

- Install spacers (27) and cap screws (28)

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# Link Belt Service Manual

**Hussin A.Rothana**



## **Link Belt Service Manual:**

## Unveiling the Magic of Words: A Report on "**Link Belt Service Manual**"

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