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RECOMMENDED INSTALLATION INSTRUCTIONS FOR GDE52xx GUY WIRE AUTOMATIC DEADENDS

The GDE Series Automatic Guy Wire Dead End is for use in Guying Applications.

NOTICE

- GDE series dead ends are rated at **90% RBS MAX**
- These installation instructions are for reference only. All safety guidelines must be followed. These instructions do not supersede utility protocols.
- Contact Hubbell Power Systems for additional application questions.

1. Place the anchor bail around the anchor eye and squeeze the bail legs together to slip the yoke over the bail ends. See **FIG 1**
2. Install the LONG installation bail into the outer ears of the yoke and connect the chain hoist hook. See **FIG 2**
3. Attach the chain hoist onto the guy wire and apply tension to remove slack on the guy wire.
4. Install the gripping unit by inserting through the yoke. ****Do not remove the colored plug****
See **FIG 3**
5. After inserting the gripping unit through the yoke, twist the gripping unit, until the gripping unit “bubble” is facing outward, to lock it in the yoke. See **FIG 3b**
6. To ensure proper installation and long term performance ensure the ends are clean cut, free of burrs, and are not frayed; cable should be straight and inlay (no bends, kinks, or curves)
7. Insert guy wire ensuring all strands enter the pilot cup, then push guy wire through the gripping unit until it displaces the colored plug and exits the gripping unit. See **FIG 4**
8. Guide the wire to clear the anchor eye. See **FIGURE 4b**
9. Finish installation by adjusting the guy wire to the desired tension.
10. Visually inspect installation and remove hoist. See **FIGURE 5**

NOTE: Hubbell Power Systems, Inc has a policy of continuous product improvement.
We reserve the right to change design and specifications without notice.

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FIG 1



FIG 2



FIG 3



FIG 3b



FIG 4



FIG 4b



FIG 5

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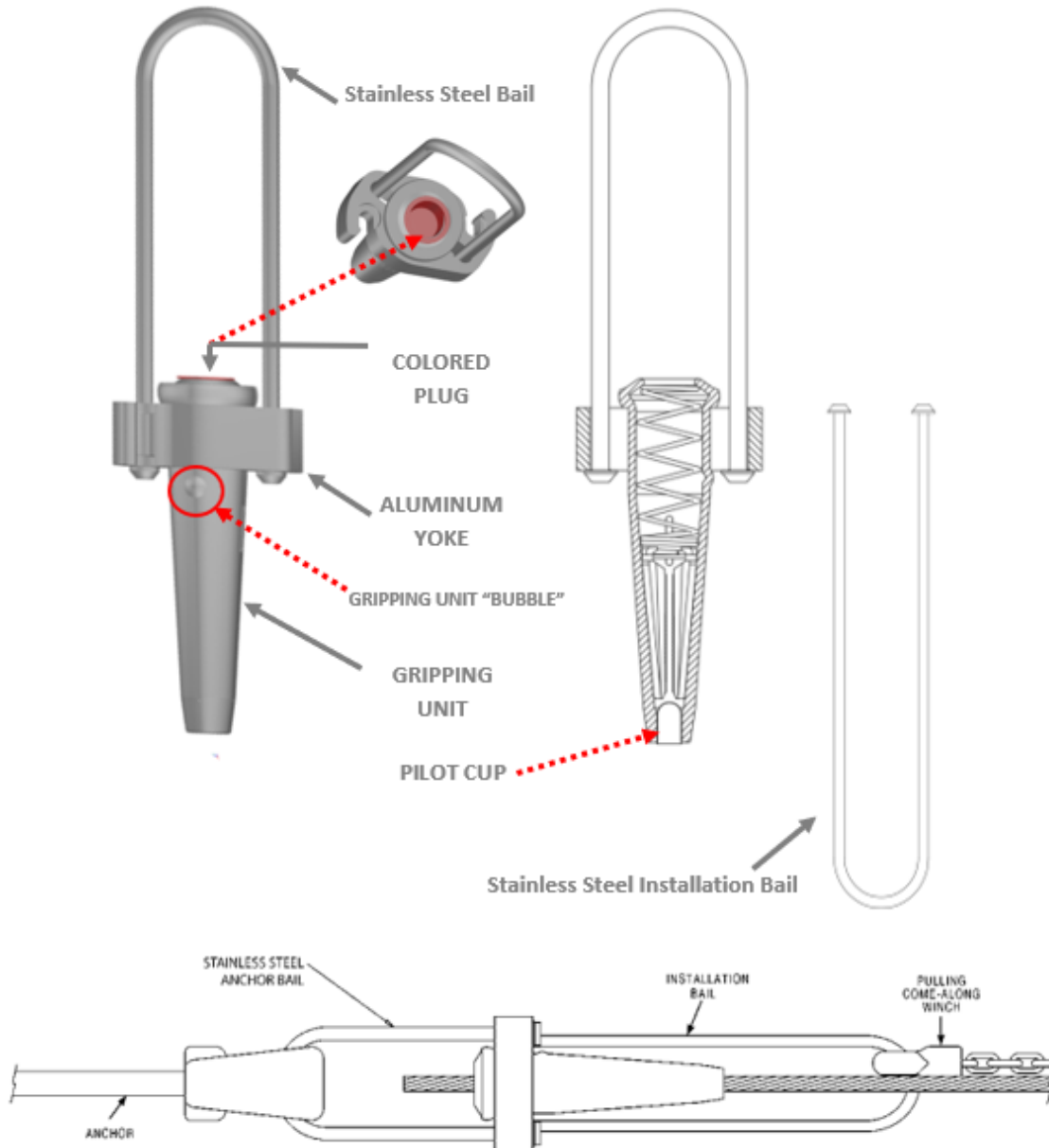
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Typical Installation with 2nd Bail

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