Fiero Serpentine Belt Tensioner Tool

355.0

250.0

15.0

Bend approximately
as shown

30°

Hammer both sides to achieve an
oval shape approximately as shown

Achieve rough oval shape to accommodate a standard
3/8 inch drive ratchet with a flat handle.

3/4 Inch Type L (Blue Marking)
Copper (Cu) Pipe cut to 355 mm
before bending
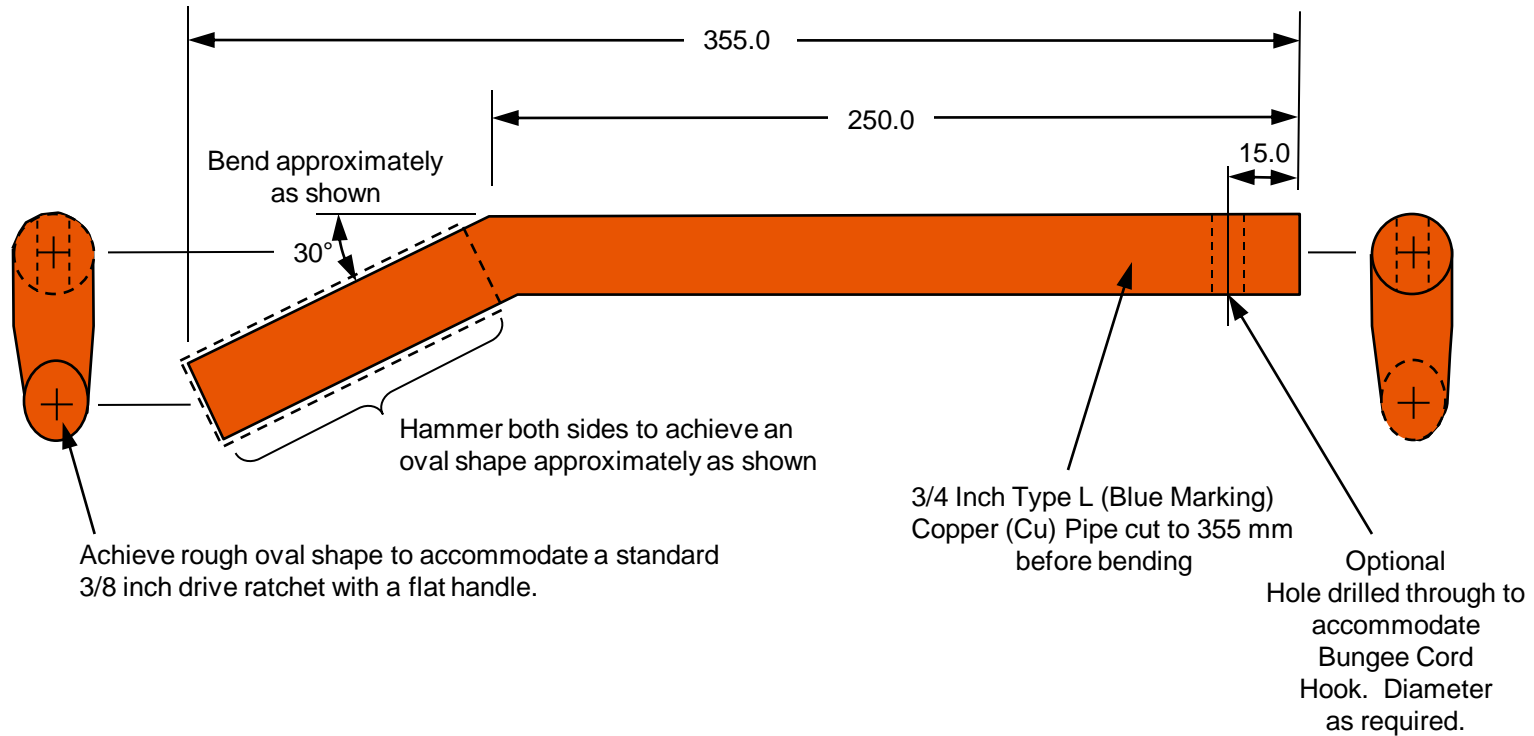
Optional
Hole drilled through to
accommodate
Bungee Cord
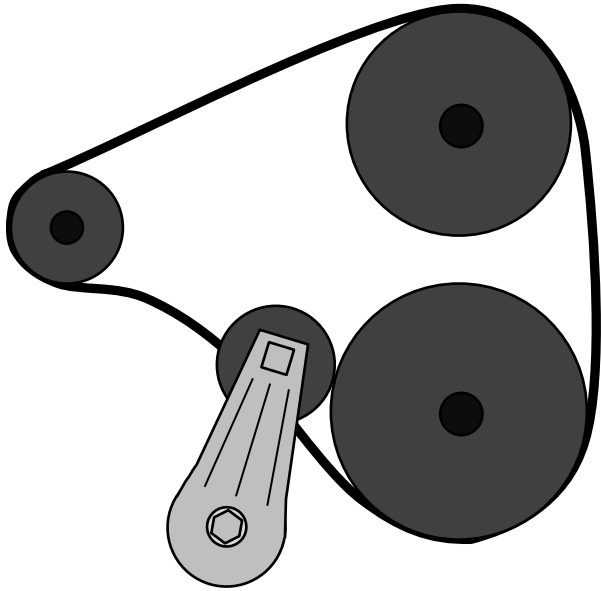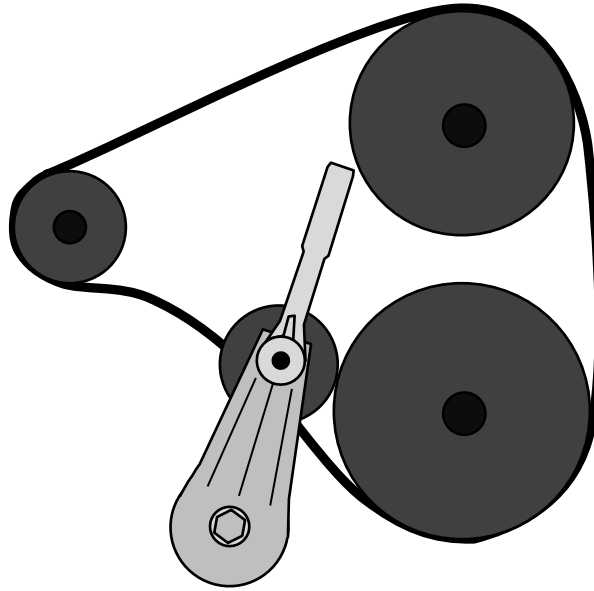Hook. Diameter
as required.

Notes
1. Drawing not to scale
2. All dimensions are in in mm unless otherwise specified
3. All linear tolerances are +/- 5 mm unless otherwise specified
4. All angular tolerances are +/- 5° unless otherwise specified
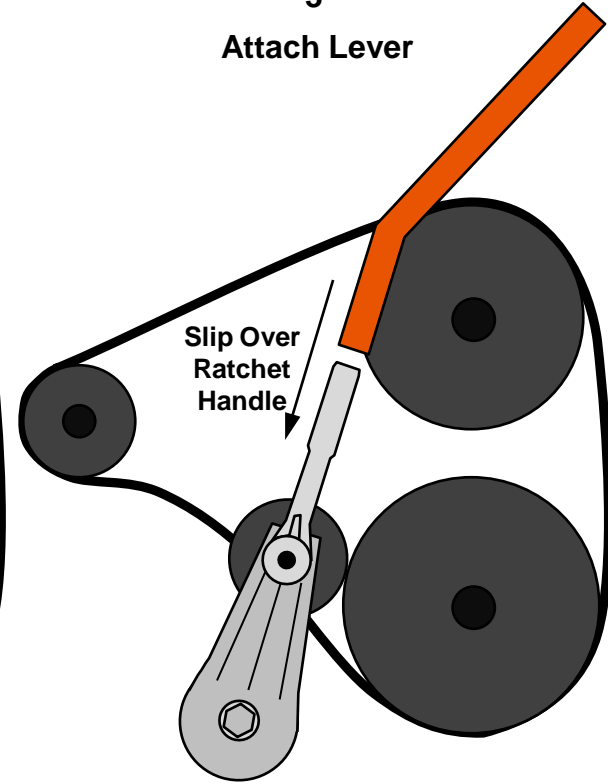
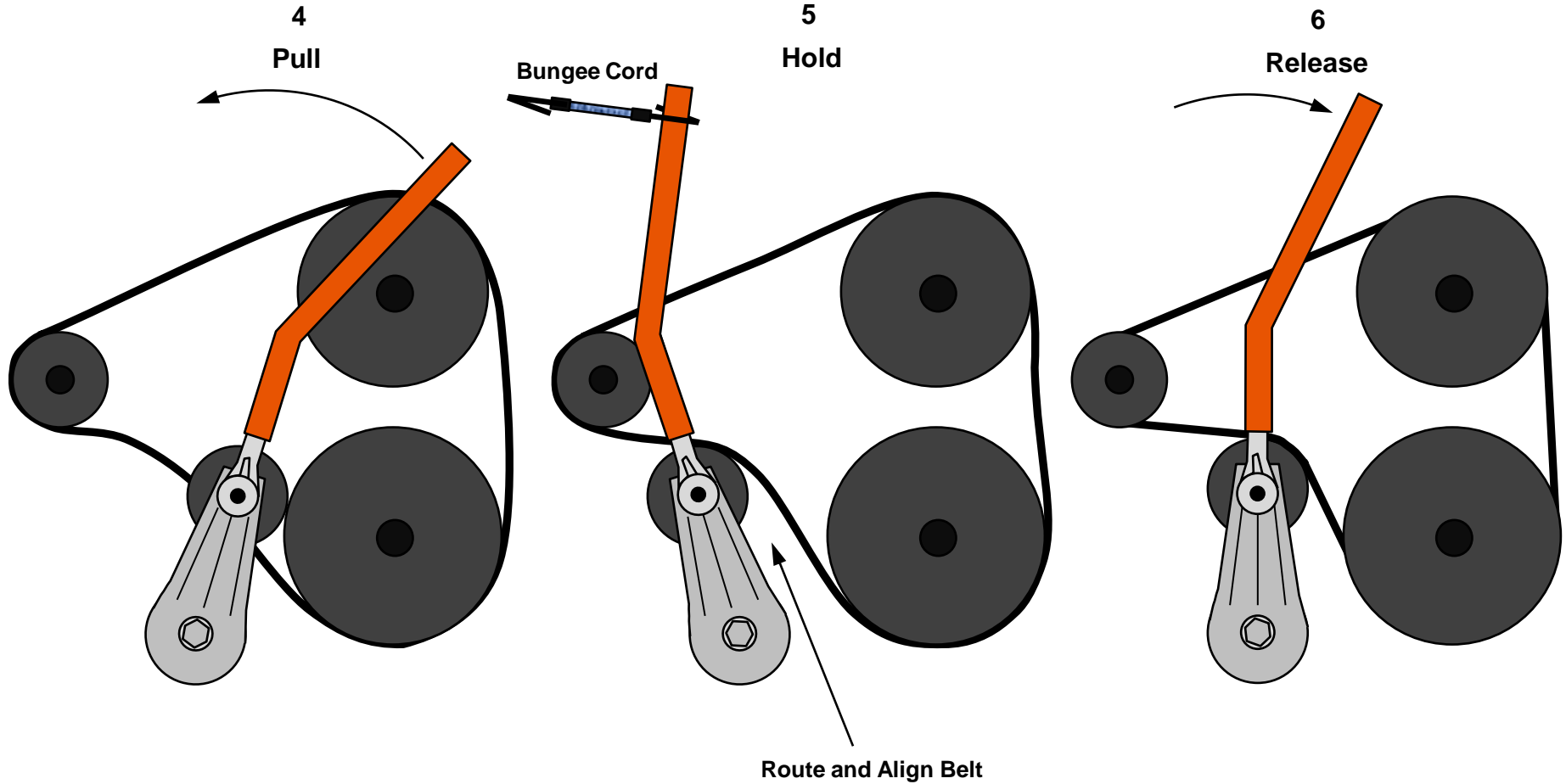# Fiero Serpentine Belt Tensioner Tool

1

Slip on Belt

2

Attach Ratchet

3

Attach Lever

Slip Over
Ratchet
Handle

1. Drawing not to scale

Fiero Serpentine Belt Tensioner Tool

4

Pull

5

Hold

Bungee Cord

6

Release

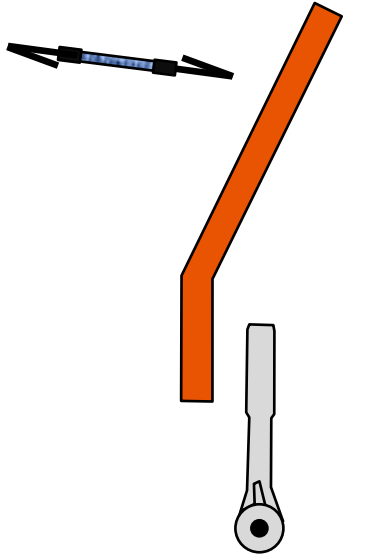**Route and Align Belt**

Notes

1. Drawing not to scale

Fiero Serpentine Belt Tensioner Tool

7

Ready

**Remove Lever, Ratchet, and
Bungee Cord**

1. Drawing not to scale