



1. The top plate is the main component of the assembly. It is made of a material that is resistant to corrosion and has a high strength-to-weight ratio. It is designed to fit over the shaft and provide a secure fit. The top plate is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the shaft, and the smaller hole is used for a screw to secure the top plate to the shaft.

2. The middle ring is a component that fits around the shaft and provides a seal. It is made of a material that is resistant to corrosion and has a high strength-to-weight ratio. The middle ring is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the shaft, and the smaller hole is used for a screw to secure the middle ring to the shaft.

3. The bottom plate is a component that fits under the shaft and provides a secure fit. It is made of a material that is resistant to corrosion and has a high strength-to-weight ratio. The bottom plate is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the shaft, and the smaller hole is used for a screw to secure the bottom plate to the shaft.

4. The shaft is the central component of the assembly. It is made of a material that is resistant to corrosion and has a high strength-to-weight ratio. The shaft is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the top plate, middle ring, and bottom plate, and the smaller hole is used for a screw to secure the shaft to the bottom plate.

5. The top plate is secured to the shaft by a screw. The screw is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the shaft, and the smaller hole is used to fit the screw. The screw is used to secure the top plate to the shaft and provide a secure fit.

6. The middle ring is secured to the shaft by a screw. The screw is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the shaft, and the smaller hole is used to fit the screw. The screw is used to secure the middle ring to the shaft and provide a secure fit.

7. The bottom plate is secured to the shaft by a screw. The screw is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the shaft, and the smaller hole is used to fit the screw. The screw is used to secure the bottom plate to the shaft and provide a secure fit.

8. The shaft is secured to the bottom plate by a screw. The screw is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the shaft, and the smaller hole is used to fit the screw. The screw is used to secure the shaft to the bottom plate and provide a secure fit.

9. The top plate is secured to the middle ring by a screw. The screw is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the top plate, and the smaller hole is used to fit the screw. The screw is used to secure the top plate to the middle ring and provide a secure fit.

10. The middle ring is secured to the bottom plate by a screw. The screw is shown in the diagram with a central hole and a smaller hole. The central hole is used to fit the middle ring, and the smaller hole is used to fit the screw. The screw is used to secure the middle ring to the bottom plate and provide a secure fit.

# FALCETILE



1. The top view of the tile shows a central circular pattern with a smaller circle inside it. The pattern is surrounded by a decorative border. The tile is shown in a perspective view, tilted slightly to the right.

2. The bottom view of the tile shows a central circular pattern with a smaller circle inside it. The pattern is surrounded by a decorative border. The tile is shown in a perspective view, tilted slightly to the left.

3. The tile is made of a material that is resistant to corrosion and has a high strength-to-weight ratio. It is designed to fit over the shaft and provide a secure fit.