

**Zenith**

**STAINLESS MARINE GRADE  
STEEL 316**

## Easy fit Balustrade System

### Lag Screw Terminal

- No Swaging tools needed



#### Assembly instructions

1. Drill a 2mm diameter hole into timber post.
2. Fasten lag screw using a spanner.
3. Unscrew jaw housing from head, taking care not to drop or lose parts.
4. Slide jaw housing onto stainless steel wire.
5. Carefully slide jaws onto stainless steel wire, while keeping all the jaws connected by ring.
6. Place stainless pressure ring on the end of the stainless steel

wire. Ensure that the distance from the pressure ring to the end of the stainless steel wire is 5mm.

7. Slide the jaw housing over the jaws.
8. To assemble terminal, screw jaw housing firmly into lag screw head. Tighten with a spanner.
9. Tighten lock nut with a spanner.

#### IMPORTANT NOTE:

To avoid corrosion of the internal fittings sealing the unit with a non acidic one-component polyurethane (e.g. Sikaflex® 221) is essential.

#### CAUTION

Jaws should not be re-used.  
Ensure the dimensions of the terminal and stainless steel wire match.

#### MAINTENANCE

Check the terminal regularly for damage. Exposure to concentrated salt water or polluted surroundings, can effect the seal. If it is broken remove the sealing compound. Then rinse the terminal with fresh water and treat with WD40. Re-seal the terminal with non-acidic one-component polyurethane.