

FIXING INSTRUCTIONS KOZ TRI RANGE

CONFIGURATION: CENTER HOLE INSTALLATION

Recommended torque moment: 5-8 Nm

Clamp Assembly Components:

2x Threaded rods | 2x Washers | 6x Nuts | 1x Sliding nut & 1x Hex bolt (fix on rail) | 1x Cable cleat

Installation notes:

- To ensure a safe and guaranteed installation, apply force evenly
- In general apply force until you feel a slight resistance

Compatible with KOZ® TRI-series and KOZ® TRI eco-series cable clamp types:

TRI 15-25 | TRI 25-40 | TRI 38-53 | TRI 53-66 | TRI 67-82 | TRI 82-98 | TRI 99-120 | TRI 121-145
TRI eco 24-35 | TRI eco 33-46 (11) | TRI eco 33-46 (13) | TRI eco 47-66 | TRI eco 67-82

1

Threaded rods configuration

Place the threaded rods in the bottom part using the nuts.

Recommended torque: 5-8 Nm.



2

C-profile / Rail configuration

Place and secure the bottom part of the cable cleat on the rail using the hex bolt and sliding nut in the center hole.

Recommended torque: 5-8 Nm.



3

Upper part

Place the cables accordingly unto the bottom part. Position the upper part over the cables and secure with washers and nuts.

Recommended torque: 5-8 Nm.

