

FIXING INSTRUCTIONS KOZ UNI 3X 13-32 MULTIPLE LAYERS

CONFIGURATION: STANDARD INSTALLATION

Recommended torque moment: 5-8 Nm

Clamp Assembly Components for two layers:

2x Threaded rods | 8x Washers | 8x Nuts | 3x Cable cleats

Installation notes:

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

1

Threaded rods configuration

Place the threaded rods in the first part using the nuts and washers.

Recommended torque: 5-8 Nm.



2

First part

Secure the first part of the cable cleat using washers and nuts. Place the cables accordingly unto the first part.

Recommended torque: 5-8 Nm.



3

Second part

Position the second part over the cables and secure with washers and nuts. Place the next row of cables accordingly unto the second part.

Recommended torque: 5-8 Nm.



4**Third part**

Position the third part over the cables and secure with washers and nuts.
Recommended torque: 5-8 Nm.

**5****Three layers?**

Repeat steps 3 & 4 for the 3rd layer.