techpro

DATASHEET

FLOW-ERS-1600

Extendable Roller Support

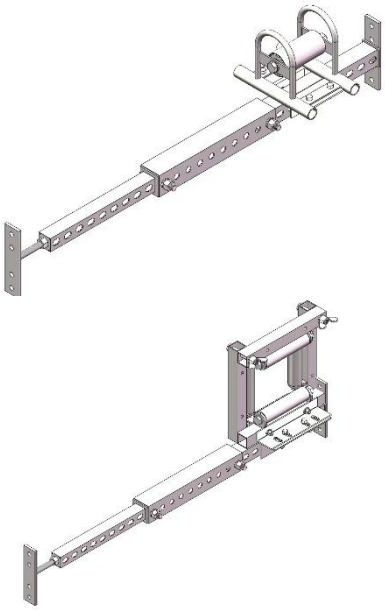
Techpro FLOW-ERS-1600 is designed to provide safe, flexible support for cable installation in culverts, tunnels and other cable routes. It is braced horizontally between the culvert walls, providing a stable base for mounting rollers and other installation equipment.

The telescopic design adapts easily to different culvert widths for quick, efficient installation. For additional safety and increased load capacity, the system can also be bolted to the side walls.

FLOW-ERS-1600 is optimised for use with other products in our range and fits all FLOW-series rollers using various adapters. The system supports safe, efficient, cable-friendly installation in demanding conditions.

Key data

- Working range: 600-1600 mm
- Fits all FLOW-series rollers using adapters
- Adjustable / telescopic design
- Mounted horizontally between culvert walls
- Can be fixed to side walls for increased load capacity
- Hot-dip galvanised steel (HDG)
- Robust, stable construction
- Suitable for demanding environments



ERS-1600 with FLOW-SR (top image) and FLOW-CCR-200 (bottom image)

Features and benefits

- Flexible adjustment to different culvert widths
- Stable platform for rollers and installation equipment
- Compatible with FLOW rollers using various adapters
- Fixed mounting option for high loads
- Robust construction for demanding use
- Easy installation and versatile use
- Optimised for use with the FLOW series

Technical specifications						
Product	**Working range (mm)**	**Material**	**Finish**	**HDG**	**Weight (kg)**	**Dimensions (L x H x W, mm)**
FLOW-ERS-1600	600-1600	Steel	HDG	~80 µm	~13	~ 600 x 80 x 80 ~ 1600 x 80 x 80