

## COMPONENTS FOR THE INSTALLATION OF SUPPORTING CABLES IN RAIL AND URBAN TRANSPORT

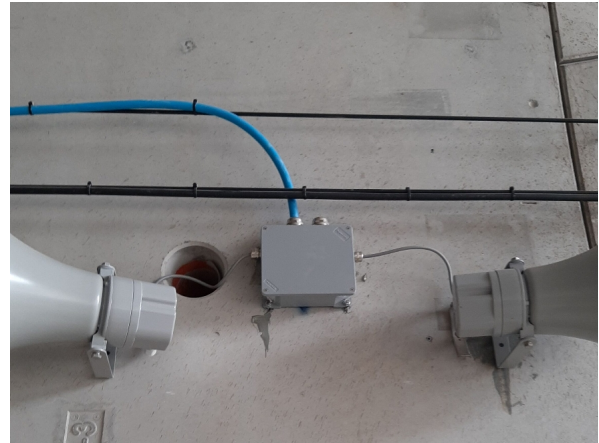
In partnership with leading manufacturers of accessories, we are able to offer complete solutions for the installation of supporting cables.



Anchoring of the supporting cable of subway, tramway and trolleybus catenary line (OHL).



Anchoring of the supporting cable for installation of lighting, power and telecommunications lines in railway tunnels. Italian Railway Network (R.F.I): specification TT2482.



### ADVANTAGES:

- One supply of all materials necessary for the installation of the supporting cables
- Customized solutions for material type, size and finish
- Technical assistance
- Compliance with specifications and certifications (upon request)
- Small assorted batches



## PROPERTIES OF MATERIALS

Components can be supplied in GALVANIZED and STAINLESS STEEL, in compliance with the main construction specifications.



Stainless steel cable  $\varnothing$  5.00, 6.00, 8.00 and 10.00mm



AISI 316 Stainless steel turnbuckle eye and fork



AISI 316 Stainless steel quick link



AISI 316 Stainless steel anchor bolts



AISI 316 Stainless steel fork terminal



AISI 316 Stainless steel cable with thermoplastic coating  
LSZH (Low Smoke Zero Halogen)



AISI 316 Stainless steel eye bolt



AISI 316 Stainless steel turnbuckle eye and hook



AISI 316 Stainless steel thimble



AISI 316 Stainless steel wire rope clip