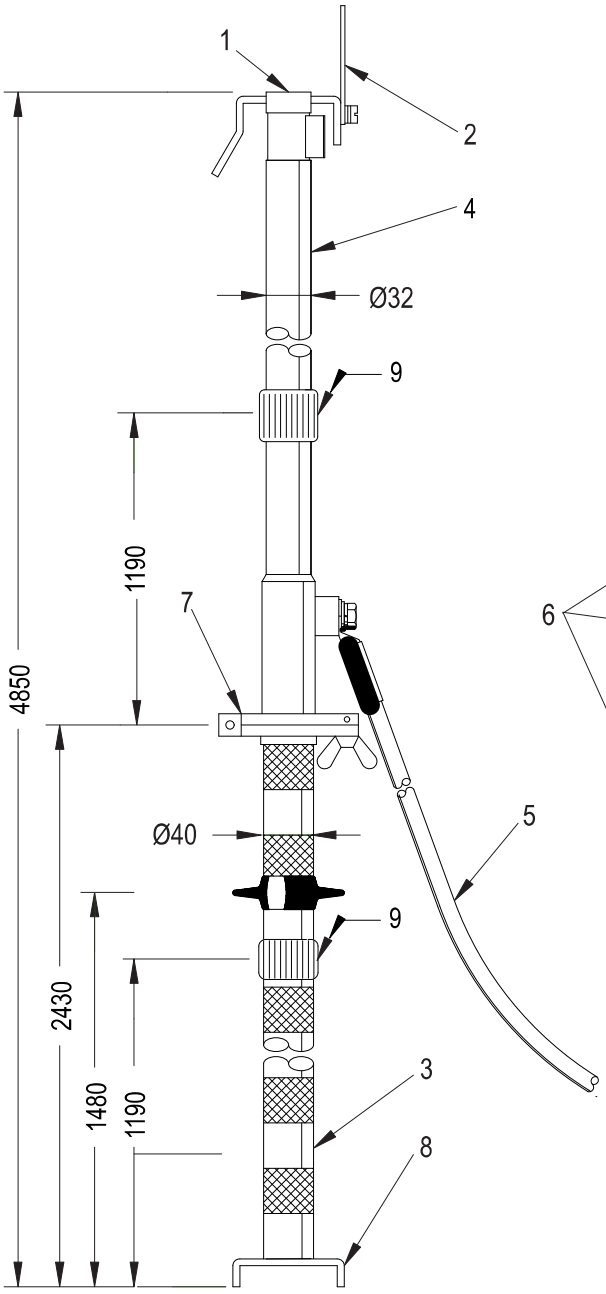
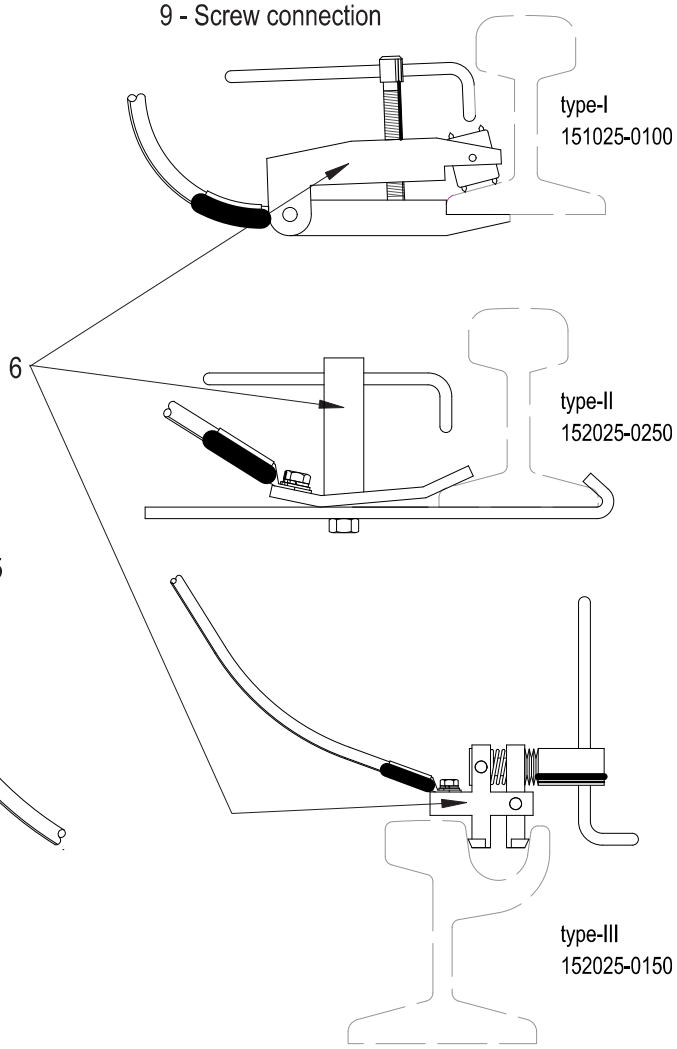
SHORT-CIRCUITING SET UTTV 25

type 152 025 D

This short-circuiting set is designed to be used on contact line of circuitry with direct (DC) or alternating (AC) voltage up to 27,5 kV.



1 - Conductor clamp
2 - Testing point
3 - Insulating rod
4 - Extended conductive connection
5 - Short-circuiting rope
6 - Rail clamp I - III
7 - Knucklejoint
8 - Baseplate
9 - Screw connection



SPECIFICATION

Attachable to:

- trolley conductor 80 - 150 mm^2
- satisfy TNŽ 359708, ČSN EN 61230

Short-circuiting rope and divided rod is supplied in separate housings.

Nominal voltage of device	27,5 kV
Current capacity	800 A/ 10 min
Short-circuiting resistance	10 kA/ 1 sec
Rope's cross-section	50 mm^2
Rope's length	14 000 mm
Weight	14 kg