

Install faster, work safer and get more done in each possession window using our SwiftLine Rail Dropper.

When it comes to OLE maintenance and electrification we know possession windows are never long enough.

That's why our dedicated innovation team has collaborated closely with OLE engineers and contractors to develop our new game-changing SwiftLine Rail Dropper, which is faster, safer, and easier to install than anything else on the market.

1.1 m - 2.2 m

Pre-cut lengths available

5.5 to 5.8 mmø

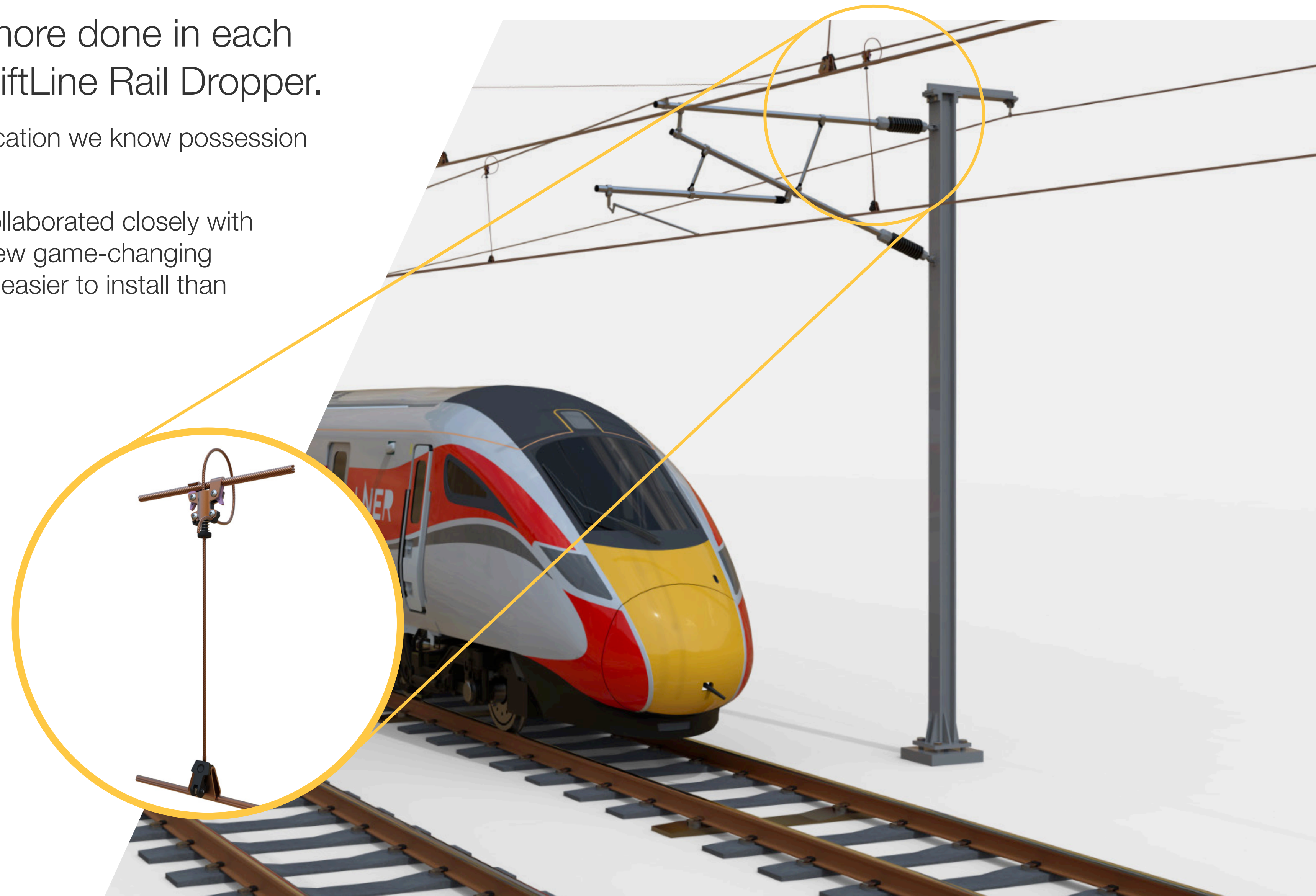
Contact Wire Acceptance

10.5 mmø

Catenary Wire Acceptance

4.6 mmø

Dropper Wire Diameter



Using our SwiftLine Rail Dropper you can take control of your electrification projects, get more done in every possession window and even bring forward project completion dates.

You can save time installing and preparing for works, thanks to the fast direct installation and the fact it comes as a plug-and-play system pre-cut to length, eliminating the need to measure and assemble on site.

What's more, minimal training is needed for your teams to master our easy to use, tool-free dropper, making projects simpler and safer thanks to less time spent working at height or in the dark.

The SwiftLine Rail Dropper is fully Network Rail Product Approved and has been extensively tested ensuring long term durability and reliability. Manufactured in house by our Gripple engineers in Sheffield UK, all our Rail Droppers are produced to the highest standards and can be supplied UK wide "just-in-time" as and when your teams need them.

<p>Do More in Each Possession Window</p>	<p>Reduce Project Durations</p>	<p>Robust and Reliable</p>	<p>Easy to Use</p>
<p>Fast to install with no cutting or measuring on site</p>	<p>Shorten project time frames thanks to faster install</p>	<p>Network Rail Product Approved and extensively tested</p>	<p>Tool free install with minimal training</p>
<p>Reduced Safety Risks</p>	<p>Plug and Play</p>	<p>Right First Time</p>	
<p>Less time working at height and in the dark</p>	<p>Pre-assembled and adjustable ready to install</p>	<p>Pre-cut and mechanically crimped to guarantee install</p>	

