

INNO® **MOBILIS**

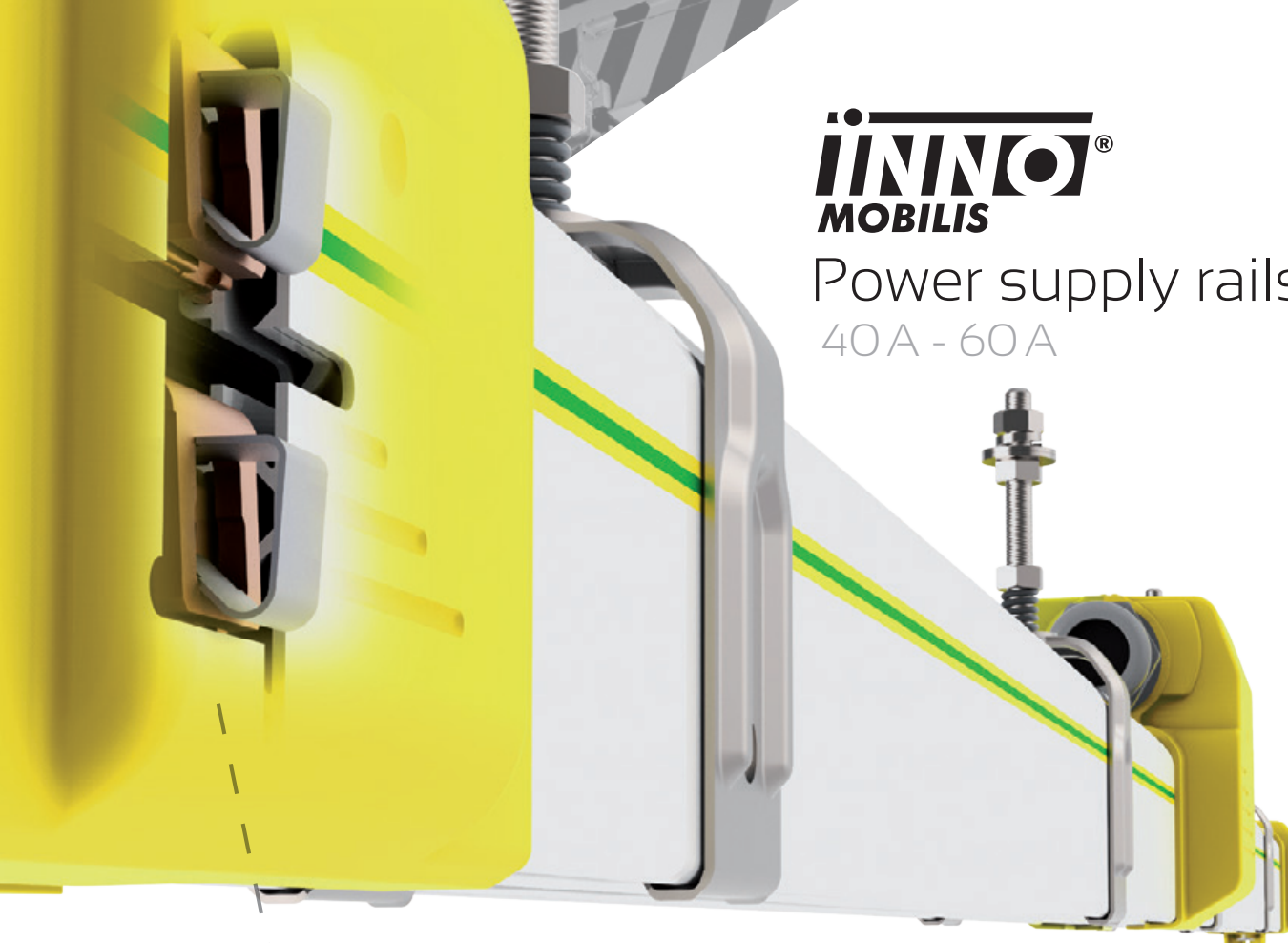


Power supply rail 40 A - 60 A

The Mobilis INNO® range is an **electrification system** with a patented connection designed for travelling cranes and other equipment requiring a mobile power connector.

***Benefits: Mobilis design, ease of assembly,
reliable operating and simplified maintenance.***





iINNO®
MOBILIS

Power supply rails 40 A - 60 A

**Compact multiconductor
duct pre-equipped
with four conductors**

**IP23 rating
for outdoor use**

**Up to 250 m without
expansion joint**

**Innovative, simple
and fast connection**

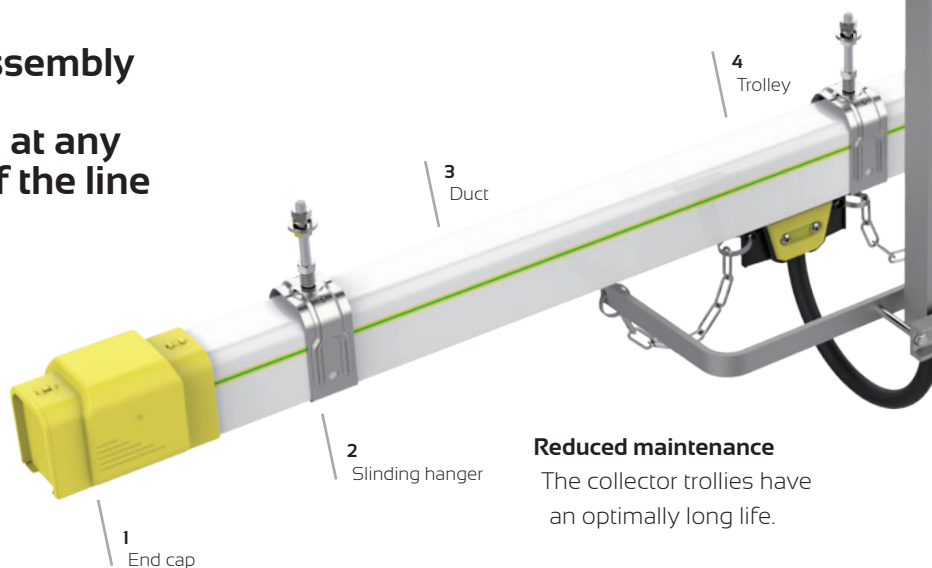
Tool-free assembly

**Powerfeed at any
position of the line**

The optimum solution for long straight lines

The INNO® system is an optimised adaptation of the Mobilis ELITE® range. It allows you to make straight lines without expansion joint up to 250 m.

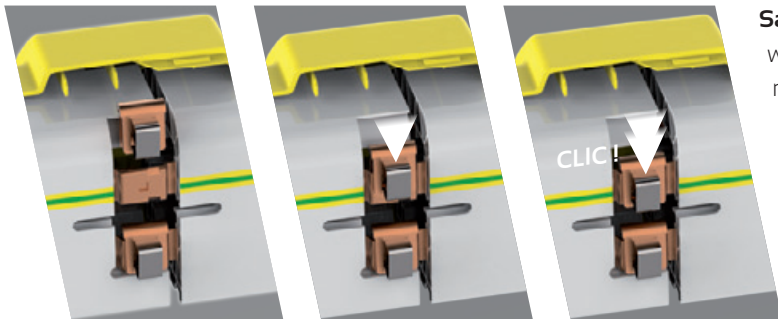
All the components are perfectly sized for 40 A and 60 A rating. The result is a solution that is absolutely reliable and cost-effective, and ideal for a large number of applications that do not need the wealth of Mobilis ELITE® range options.



Reduced maintenance

The collector trolleys have an optimally long life.

*Innovation:
quick and safe connection!*



Save installation time

with the patented clip connection mechanism. Assembly is done by hand and no tools are needed.

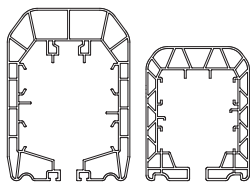
Engage the clip, then push the spring home: the "clik" confirms the good connection.

A dedicated tool is available for removing the clip if needed.

Compact and reduced weight

The section of the INNO® duct is 30% smaller than the ELITE® one.

As a result, the INNO® duct weighs 10% less than the ELITE® duct.

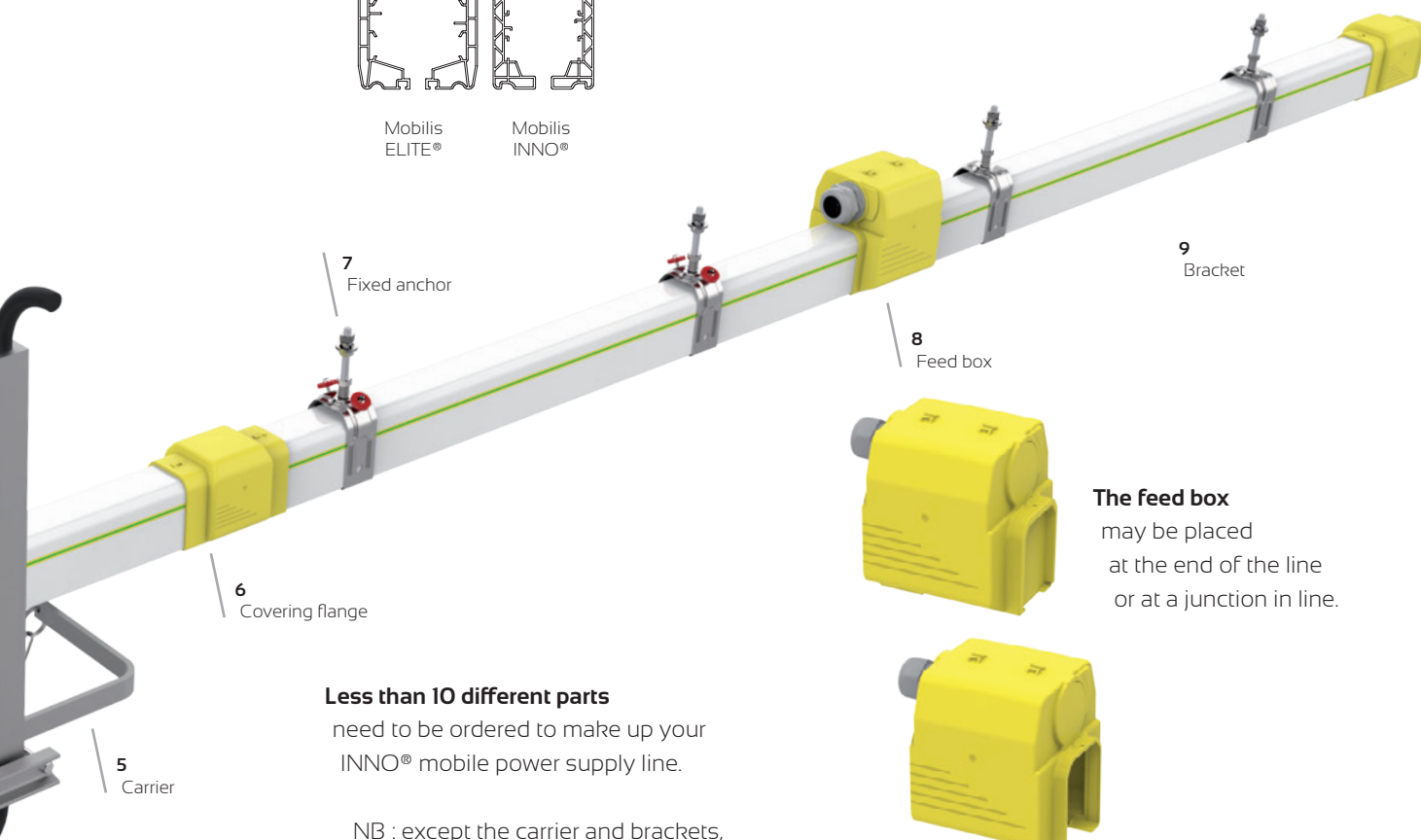


Mobilis
ELITE®

Mobilis
INNO®

Reduced voltage drops at connections

thanks to the very large exchange surface and the holding of optimum pressure at connections.



Less than 10 different parts

need to be ordered to make up your INNO® mobile power supply line.

NB : except the carrier and brackets, INNO® components cannot be used on an ELITE® line or vice versa.

The feed box

may be placed at the end of the line or at a junction in line.

*Discover INNO® connection
in video on*



mobilis.help/innomov

The INNO® duct complements the Mobilis ELITE® range. It will meet your optimisation and compactness expectations for standard straight lines with current requirements below 70 A.



Made in France

The Mobilis INNO® system has been designed and assembled in our plant in Illkirch, near Strasbourg.



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