



ACCURATE RELIABLE DURABLE

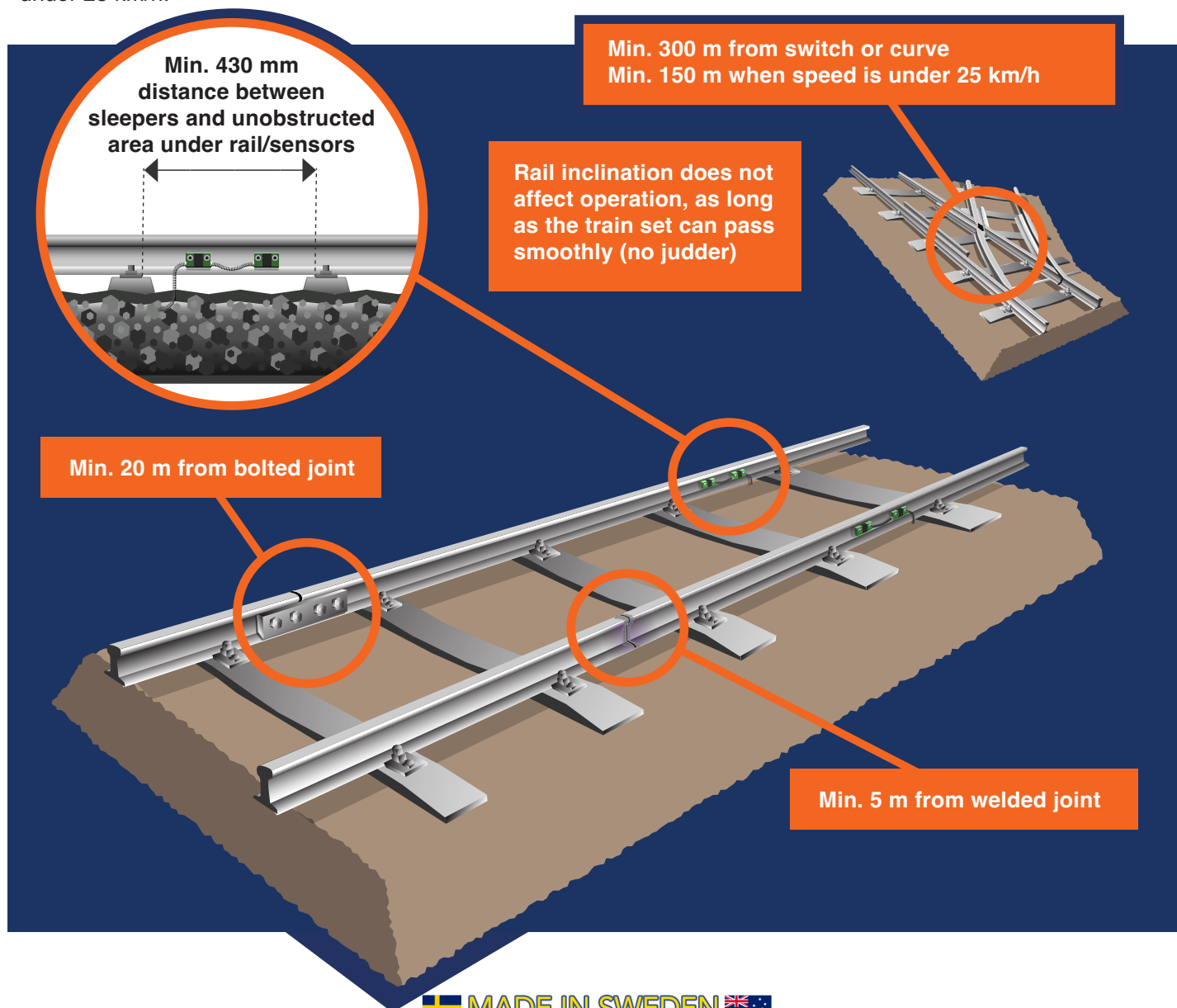
AMTAB'S WIM SITE REQUIREMENTS

OPTIMAL ENVIRONMENT AND CONDITIONS FOR INSTALLATION

There is a minimum allowed distance between the sleepers (430 mm) where the Load Transducers (= sensors) are to be mounted and free space below the Load Transducers is also required.

A Load Transducer shall not be installed closer than 5 meter from the nearest welded joint, nor closer than 20 meter from the nearest bolted joint.

No curve or switch should be closer than 300 meter from weighing/measurement site or 150 meter when speed is under 25 km/h.





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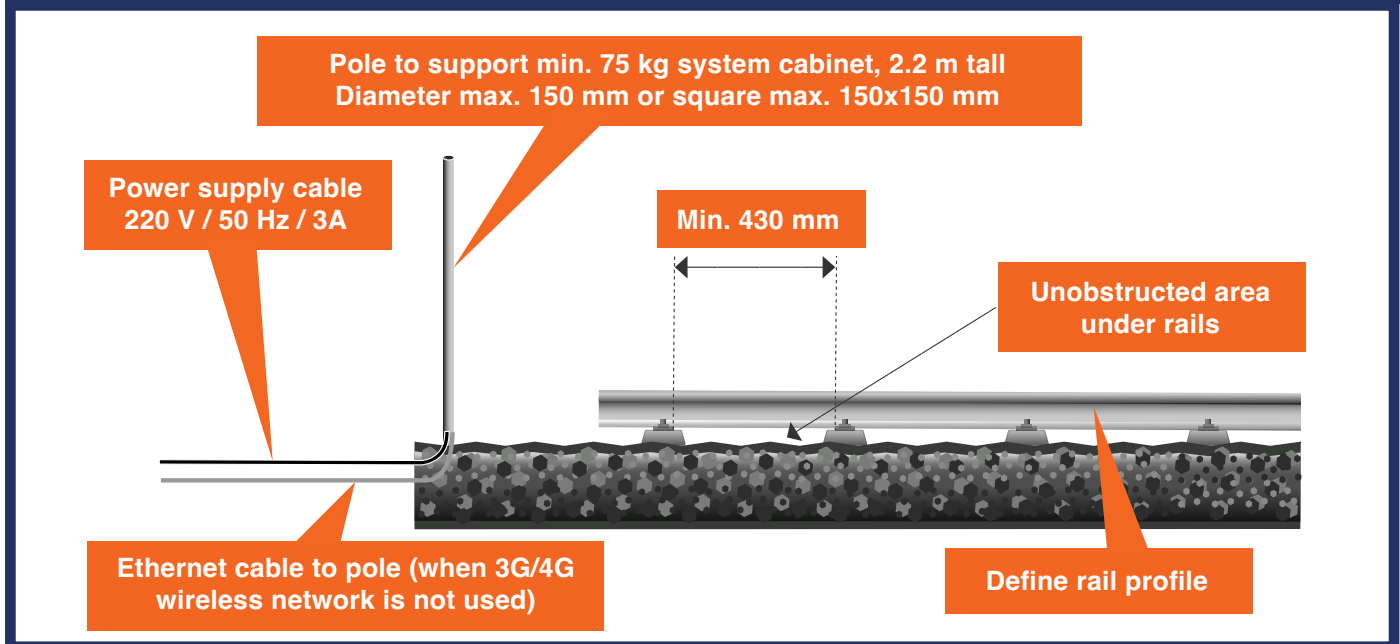
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SITE PREPARATION RESPONSIBILITIES

The following site preparations are required prior to any AMTAB WIM installation:

- Pole for the system cabinet (ca. 75 kg). Pole position will be determined together with AMTAB.
- Power source for the equipment, usually a hookup to the power grid.
- Ethernet, and/or 3G/4G wireless network connection.

CLIENT RESPONSIBILITIES ON WIM SITE



AMTAB RESPONSIBILITIES ON WIM SITE

