

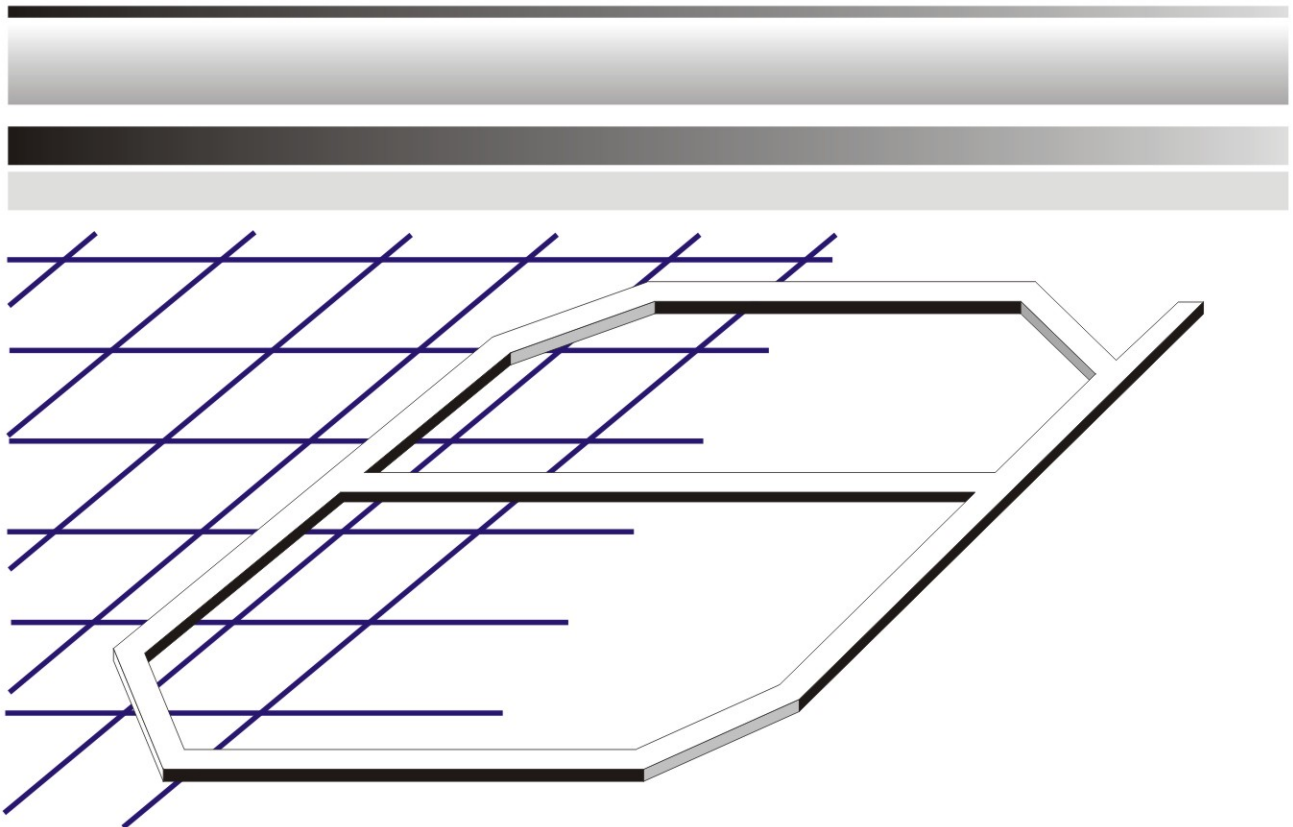


Prefabricated induction loops for vehicle detection

Advantages

- Simply and securely laying
- Resistant against humidity and temperature
- Connection wire in a special protective tube
- Custom-made production on demand
- Fast and flexible production
- Short delivery time
- European patent

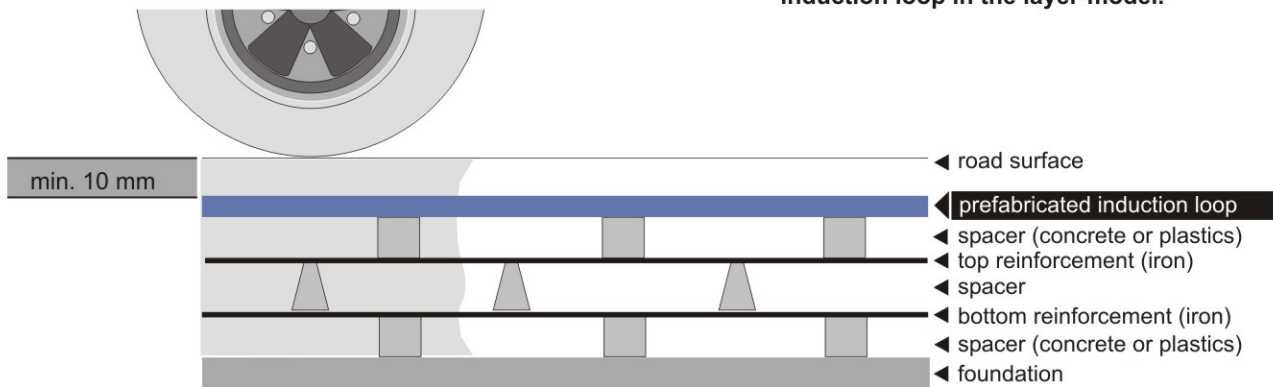
Laying in concrete



Laying information

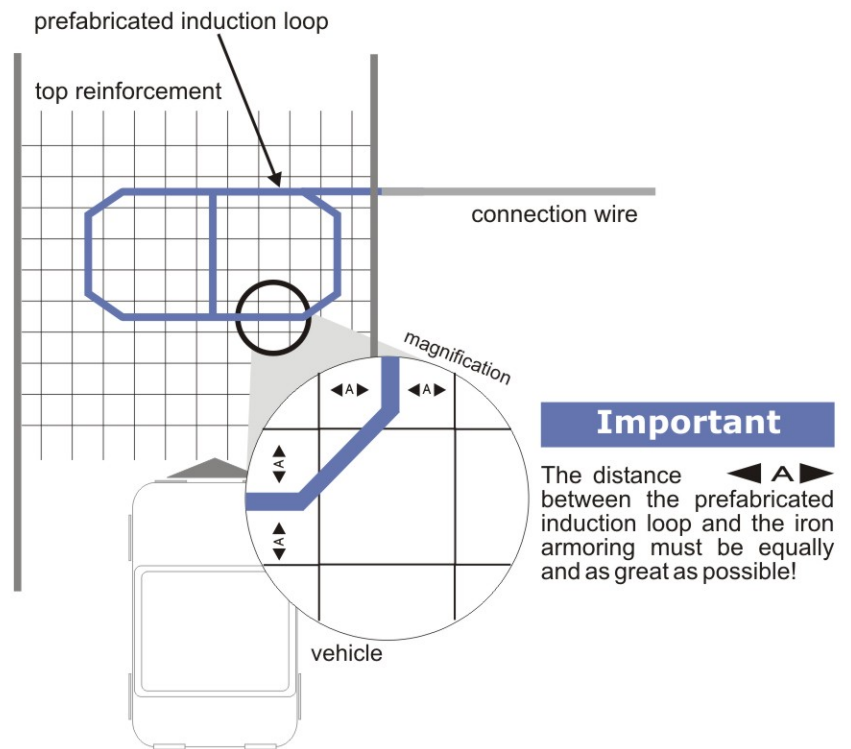
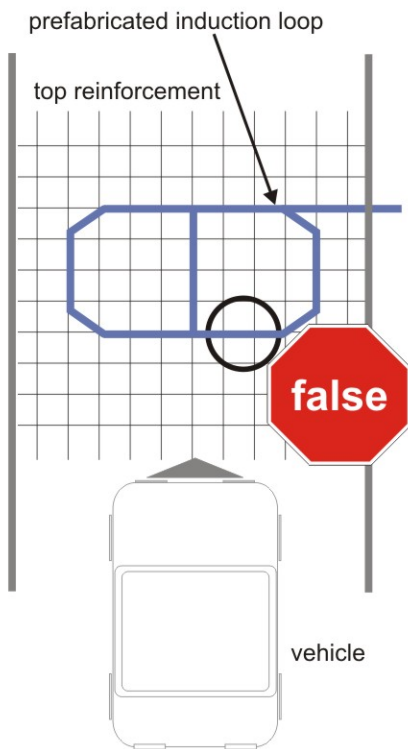
Side view - layer-model

Please note the positioning of the prefabricated induction loop in the layer-model.



false position

right position



Important

The distance $\triangleleft A \triangleright$ between the prefabricated induction loop and the iron armoring must be equally and as great as possible!

Product information

BVI-S/A

Type BVI-S/A Prefabricated induction loop

- laying under interlocking pavement and in concrete (also with iron armoring) and in asphalt
- maximum working temperature between -40°C up to $+200^{\circ}\text{C}$
- available in different standard sizes or custom-made
- incl. 10 meters connection wire thereof 5 meters in a protective tube

Service-Hotline

Do you have any questions?

Call us, we will be happy to advice!

fon +49 (0) 64 76 - 83 30