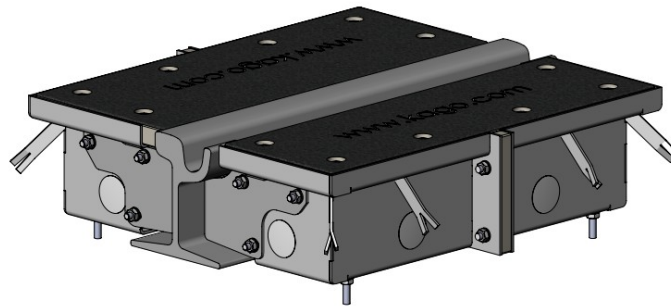


Questionnaire for KAGO Rail Attachment Box Type GAKAZ for Axle Counters and Rail Sensors



The distance from sleeper to sleeper has to be min. 80 cm. Otherwise the box can't be used.
Alternative: GAKS-RG.

☐ Please tick what is required:

Article number / rail:	☐ 60E1 / 60E2 (SBB VI, UIC60, AS 60) ☐ Ri 59 / Ri 59N / 59R1 / 59R2 ☐ Ri60 / Ri 60N / 60R1 / 60R2 ☐ 54E1 (SBB III, UIC54) ☐ 49E1 (S 49)	☐ 67R1 (Ph 37a) ☐ 54E2 (SBB IV) ☐ 46E1 (SBB I) ☐ 115RE Other rails on request:
Reinforced:	☐ Normal	☐ verstärkt
Rail side:	☐ both (standard) ☐ only inner side/wheel flange side	
Number:	pieces	
Insulation:	☐ without (standard) ☐ black (Dielectric strength 10.5kV, recommended for all DC railways where rail is insulated from the soil. See also Guideline C3, available on request in german)	
Cable openings:	☒ ø 50mm	
Sensor manufacturer:	☐ Siemens ☐ Thales ☐ Frauscher ☐ Tiefenbach	☐ Altpro ☐ Voest Alpine ☐ Alstom ☐ other:
Sensor type:	☐ Siemens ZPD43 or Thales SK30K ☐ others:	
Sensor holder:	☒ without	

KAGO AG
Railway Technology
Zaystrasse 3
CH-6410 Goldau

Phone (+41) 41 859 16 00

E-mail info@kago.com

Member of SWISSRAIL

Track Return Current and Grounding / Electrical Insulations / Special Installations / Staff Hire and Machine Rentals / Infrastructure Products



Customer:	Company: Name, First name:
-----------	-----------------------------------

For more information please ask for our installation instructions or data sheet!