



Pict 1.: GLA 28 in different standard colours



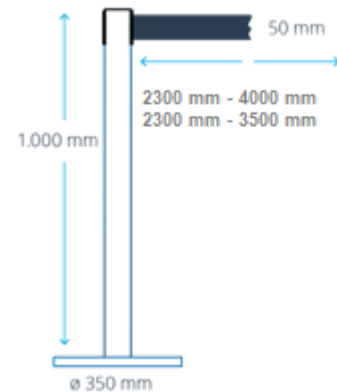
Pict. 2: GLA 28-A with printed tape

Mobile barrier post with extendable and self-retracting belt for temporary or permanent blocking of certain areas or controlling the flow of people.

Your go-to barrier post when it comes to universal and pleasant guiding of flows of people.

TECHNICAL SPECIFICATIONS

Post tube:	PVC, different standard colours available
Base:	cast base weight with black PVC cover
Diameter base weight:	approx. 350 mm
Height base weight:	approx. 20 mm
Total post height:	approx. 1000 mm
Total weight incl. cassette:	approx. 9 kg
Delivery:	assembled
Tape width:	approx. 50 mm
max. tape extension	either 2300 mm or 4000 mm
max. tape extension (reflective stripe)	either 2300 mm or 3500 mm



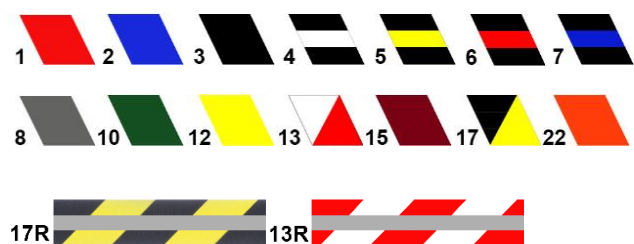
POST COLOUR

Different standard colours available. Special colours upon request.



BELT COLOUR

Different standard colours available. Special colours and digital printing upon request.



PRODUCT SAFETY DATASHEET

Product name:	see product data sheet
Article number:	see product data sheet
Manufacturer:	R. Scholz GmbH & Co. KG
Address:	Boschweg 34, 48351 Everswinkel
Telephone number:	+49 (0) 25 82 / 90 28 700
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PRODUCT DESCRIPTION

Mobile barrier post with extendable and self-retracting belt.

APPLICATION

For temporary or permanent blocking of certain areas or controlling the flow of people.

SAFETY INFORMATION

- This is not a toy.
- For a secure stand, use on suitable ground surfaces only.
- Do not extend the tape beyond the maximum length.
- After extending the tape to the desired length, ensure that the tape end is properly attached to a suitable counterpart.
- Despite slow restrictor and automatic rewind feature, always guide the tape back by hand until full retraction.
- Materials: Metal, plastic, (partly recycled).

HAZARD WARNINGS

- No known hazards if used and operated as intended.
- Improper use or incorrect handling can lead to injuries to the operator or in the surrounding area.
- Do not open the belt unit! The tape retraction is based on a spring/tension system with extremely high tension and may spring apart uncontrollably when being opened!
- Choking hazard for small parts.

INSTRUCTION FOR USE

- Check for damage before use.
- Do not use if damaged or worn.

- Set up the barrier at the selected location.
- Pull out and attach the tape end to a suitable counterpart.

CARE INSTRUCTIONS

- If necessary, wipe with a damp cloth.
- Do not drown in water.
- Allow wet webbing to dry before retracting.

DISPOSAL INSTRUCTIONS

- The product should be disposed of in accordance with the local waste regulations. Individual components can be recycled separately.

CONTACT INFORMATION

The **RS-GUIDESYSTEMS**-Team will be happy to answer any questions or provide further information on demand.

SUBJECT TO TECHNICAL MODIFICATIONS AT ANY TIME // 11/2024