



Euro 2 barrier fence installation and operating instructions

When using safety barriers, the user must comply with the guidelines for safety at workplaces on roads (RSA 95) and the additional technical contractual conditions and guidelines for safety work at workplaces on roads (ZTV-SA 97), as well as these instructions.

The plastic barriers are covered with reflective film (type 1, 2 or type 3) and thus form a barrier with a safety edge on a common support device. There are lamp sleeves at the top to accommodate warning lamps. Only for Schake barriers with exchangeable adapter system! Excellent aerodynamics ensure stability in use.

General note:

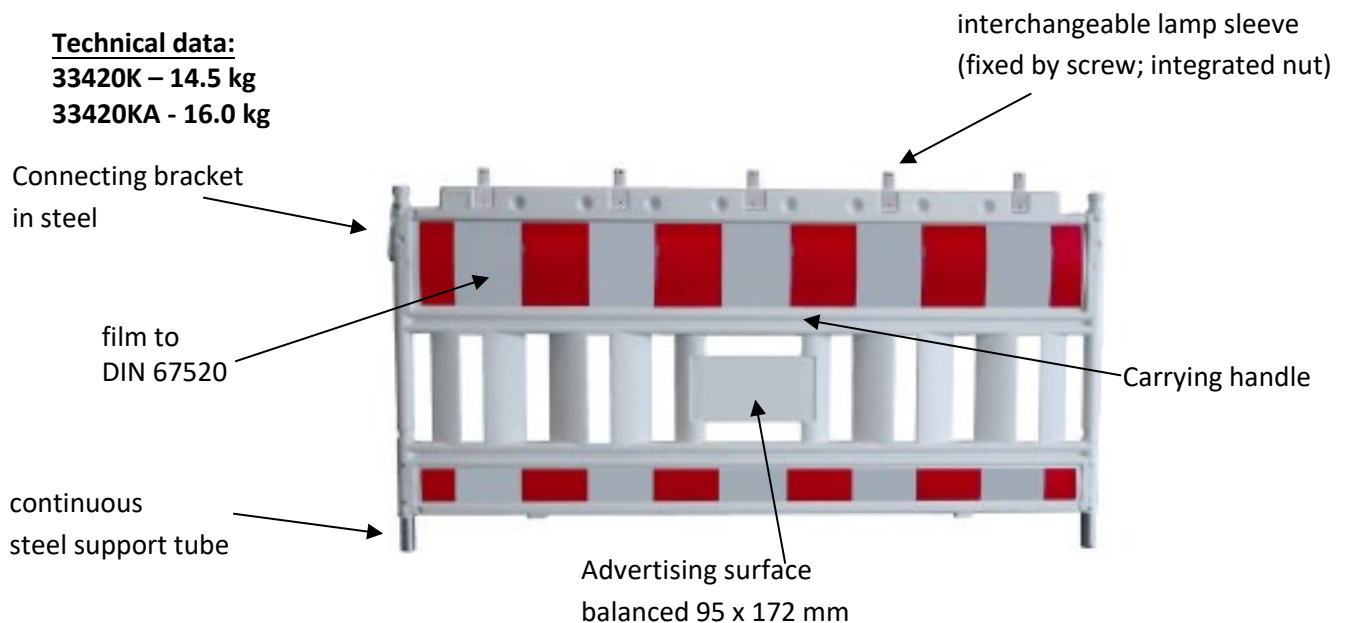
up to 0.60m fall depth = 100 mm Barrier with safety edge up to 1.25m fall depth = 250 mm Barrier with safety edge

from a drop depth of 1.25 m = Euro2 Barrier with grid compulsory; to be installed with K1 baseplate

Technical data:

33420K – 14.5 kg

33420KA - 16.0 kg



- Excellent aerodynamics
- Choice of colours available, please consult TL

- Control number:333/04K

Installation:

- Distance between the barriers and fences and the edge of the excavation: at least 30cm lengthways at least 15cm across the fence.
- It is assumed that the workplace is always fully fenced. Spaces that are "filled in" with delimiting tape are not permitted.
- The K1 base must not protrude more than 25cm into the traffic area.

Storage and transport options:

Product	Part.-no
Storage and transport rack	32000+ 3B214
Stackable pallet	32001
Multi-pallet	3B219V
TWIN pallet	32000T

Skills:

- Continuous steel support tube
- Interchangeable adapters
- Steel connecting brackets
- Large logo area
- Wide range of storage and transport options
- Practical carrying handle

