



GRILL BARRIER

Crash protection against falling goods

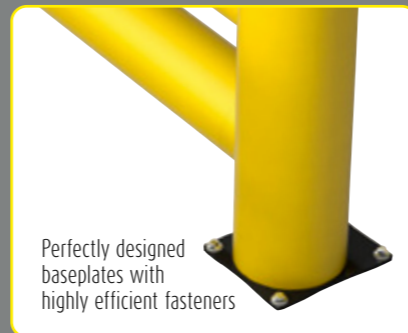
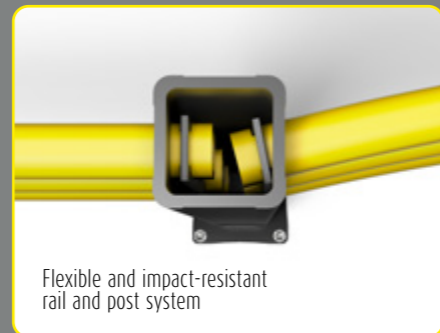
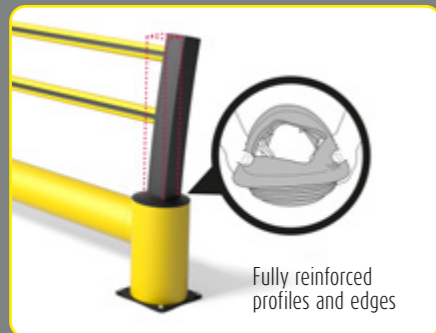
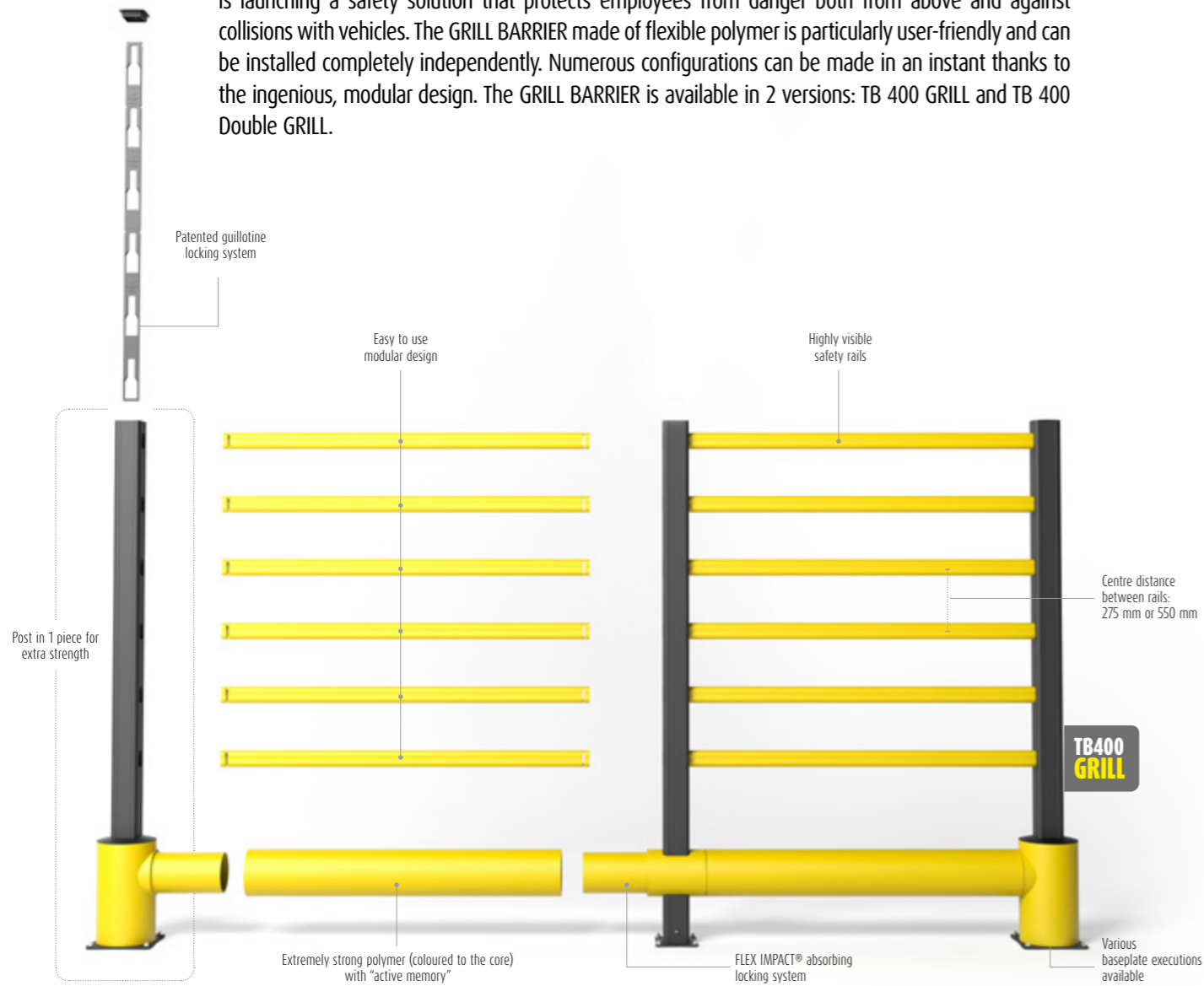
MORE INFO ▶



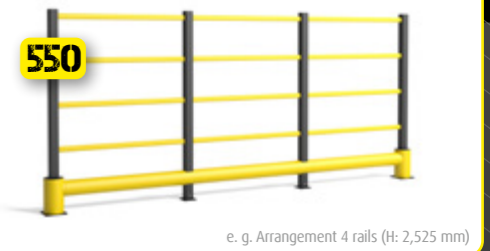
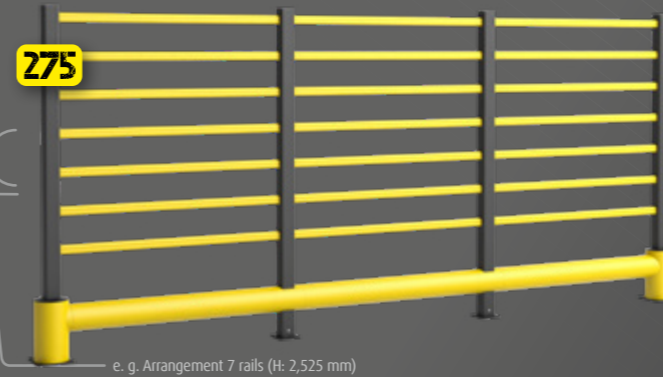
GRILL BARRIER

Crash protection against falling goods

Badly stacked goods and falling products can lead to serious accidents. With the GRILL BARRIER, Boplan is launching a safety solution that protects employees from danger both from above and against collisions with vehicles. The GRILL BARRIER made of flexible polymer is particularly user-friendly and can be installed completely independently. Numerous configurations can be made in an instant thanks to the ingenious, modular design. The GRILL BARRIER is available in 2 versions: TB 400 GRILL and TB 400 Double GRILL.

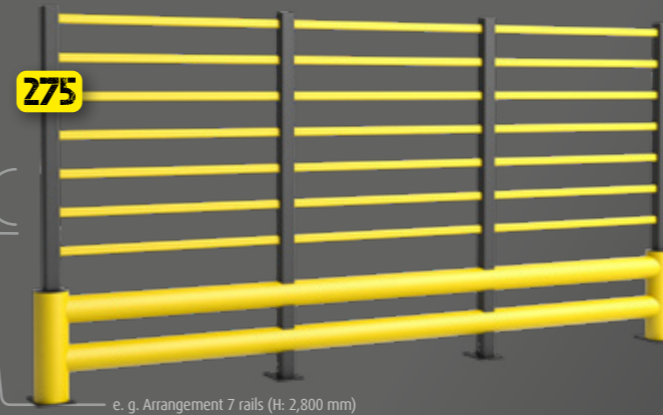


TB400 GRILL



► The TB 400 GRILL with single tube protects people against the impact of forklifts and falling goods. Depending on the size of the (stacked) goods, one can opt for an arrangement with a centre distance between the rails of 275 mm or 550 mm (max. height: 3,075 mm).

TB400 DOUBLE GRILL



► TB 400 DOUBLE GRILL is an extremely robust, double traffic barrier for collision protection against heavy vehicles and (falling) goods. The TB double-tube guardrail offers pedestrians increased safety in storage areas with a lot of forklift traffic. Depending on the size of the (stacked) goods, one can opt for an arrangement with a centre distance between the rails of 275 mm or 550 mm (max. Height: 3,350 mm).

FEATURES:

- Protection against badly stacked or falling goods
- Crash protection for zones with forklift traffic
- Clear segregation of pedestrian zones and forklift traffic
- Active memory: returns to its original shape after impact

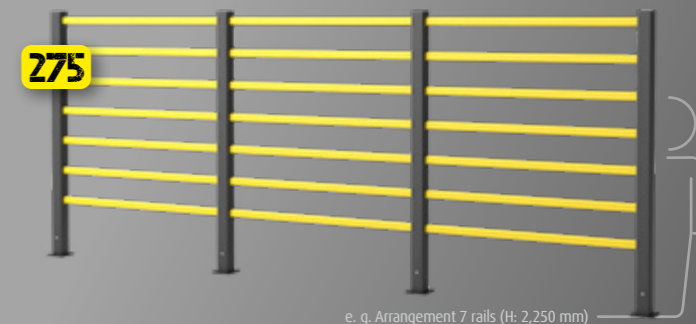
APPLICATIONS / TYPICAL ENVIRONMENTS:

- Distribution centres
- Inbound and outbound goods flows
- Warehouses and storage facilities
- Transport and logistics centres

ALSO AVAILABLE

HP GRILL

► HP GRILL was designed to protect people against falling products in zones without forklift traffic. This separate shielding ensures a clear segregation between people and (stacked) goods. Depending on the size of the goods, one can opt for an arrangement with a centre distance between the rails of 275 mm or 550 mm (max. Height: 2,800 mm).





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to prevent injuries or damage

