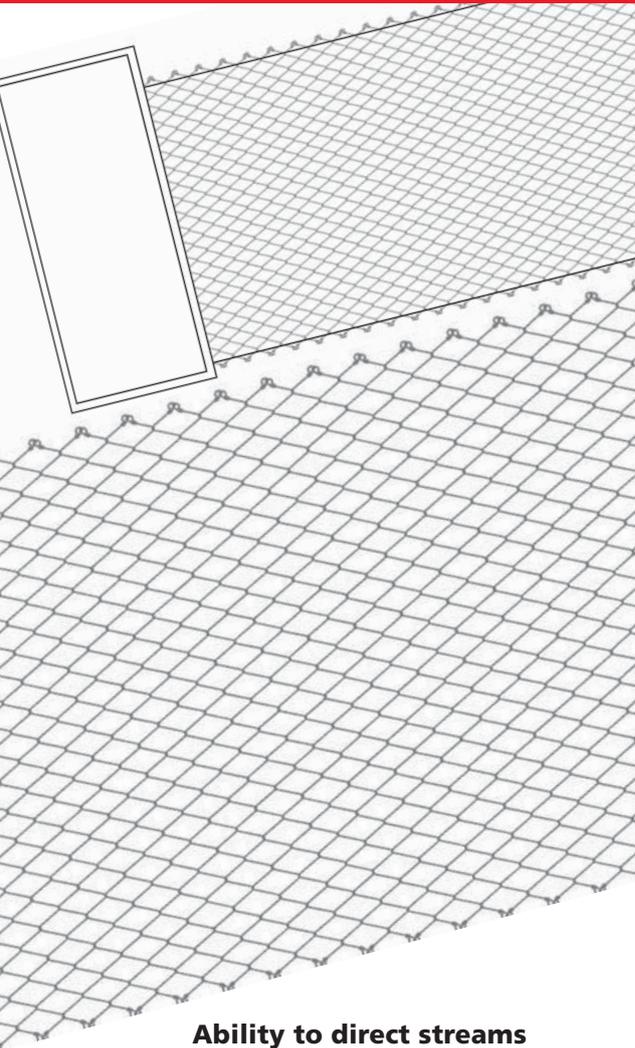
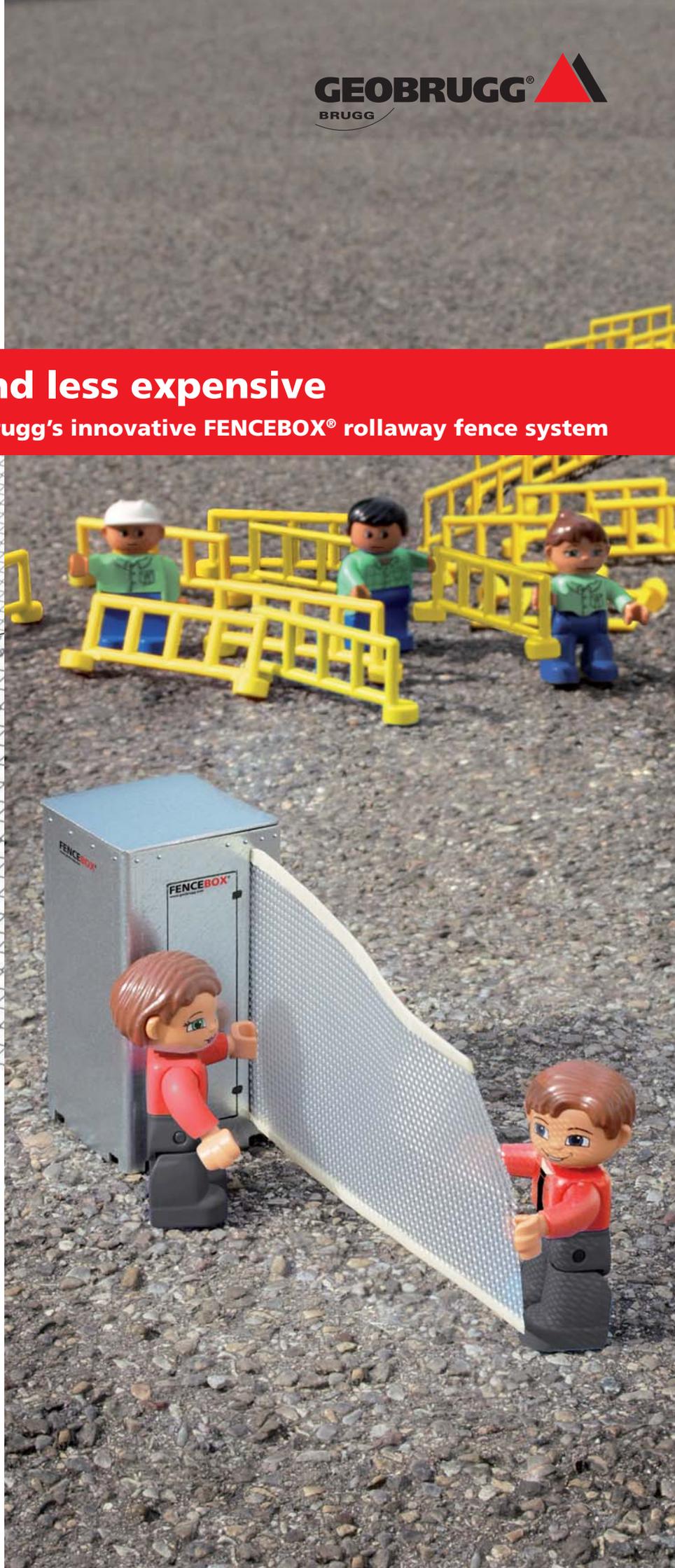


Faster, better and less expensive

Made possible with Geobruigg's innovative FENCEBOX® rollaway fence system



Ability to direct streams of people and structure crowds.





The innovation for temporary barriers and crowd direction systems

Many products, few solutions

When thousands of spectators and attendees gather at stadiums, arenas and theaters for special events, crowd control is always a top priority. Currently there are several crowd control products offered on the market; but they all have functioning, handling and storage disadvantages.

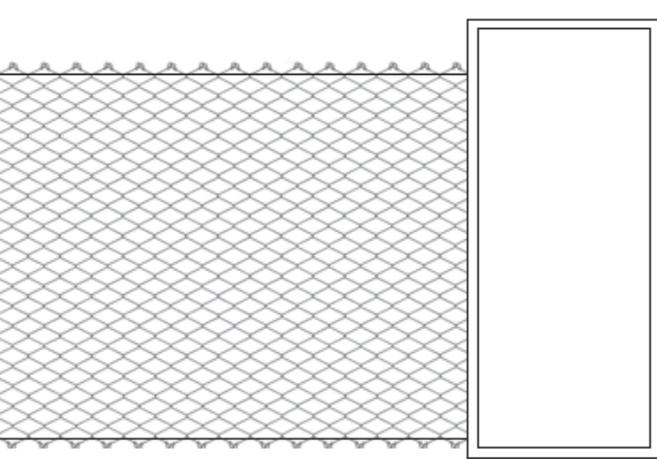
Although cheap to purchase or lease, these products incur considerable secondary costs. Not only do they require extensive storage, but they can also involve hours of installation. This drives up the operating costs and leaves you with a one dimensional solution, at best.

They all have limitations in use

The main problem with traditional systems is that they all originate from construction site management. They are simply not made for crowd control applications. Often they have base supports on which people can trip. Mesh sections which are waist-high can easily be climbed, others can be crawled under.

But the real difficulties arise when more complex security functions must be satisfied. For instance the separation of fans with rival loyalties. A simple sight screen is very effective here. But with traditional systems this is only obtainable at a high cost. And where these barriers are required regularly but are a disturbing feature after the event, handling often becomes a major issue.





The name of the solution is **FENCEBOX®** rollaway fence system

Geobruugg's rollaway fence FENCEBOX® is a complete system for both mobile and stationary use. The system consists of a lockable metal box, where up to 50 running meters of rollaway fence is housed. The base of the box contains a concrete slab to guarantee the necessary stability.

In spite of its high strength, ROMBO mesh gives way, making it difficult to climb.



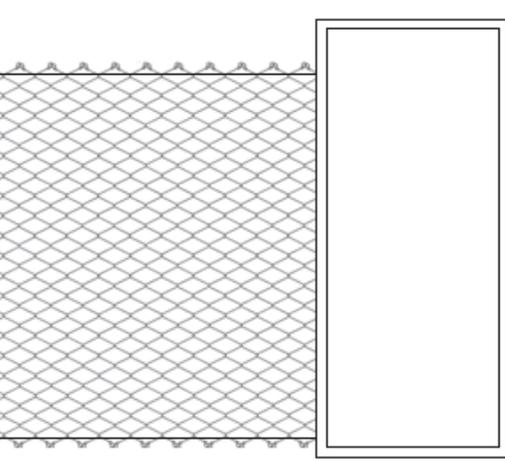
The integrated rollaway fence comprises the tried and tested ROMBO mesh, a Geobruugg development made from high-tensile steel wire. It is significantly less massive than many barrier meshes but possesses the high strength as used for example in rockfall barriers.

In order to keep technical and catering areas hidden from attendees, a sight screen can be easily installed. Moreover, sponsor advertising material can be incorporated into the system at little cost.

As a special feature, in the case of regular but not permanent use, the support posts can be inserted into the ground with the socket system. After use, the posts can be removed from the sockets and stored inside the metal box while the sockets are closed off with a cover.

The highlight of the FENCEBOX® roll-away fence system is that two people can easily erect and dismantle it in a matter of minutes.



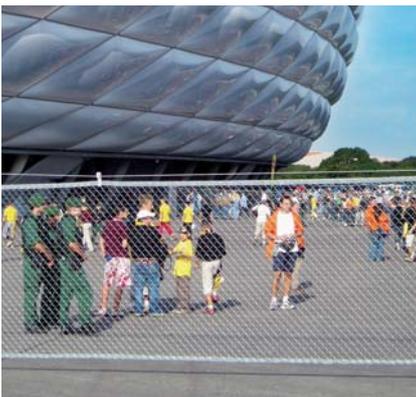


Achieve more for less cost



A convincing system comparison

	FENCEBOX® rollaway fence	Crowd control barrier	Mobile fence
50 m of fencing comprises	1 box	25 part pieces	15 part pieces
Fence dimensions (L x W x H)	50 m x 0.7 cm x 2 m	2 m x 0.35 cm x 2 m	3.5 m x 0.6 cm x 2 m
Weight per 50 m of fence incl. posts and concrete base	ca. 1'000 kg	ca. 400 kg	ca. 390 kg
500 m of fencing comprises	10 boxes	250 fence sections	142 fence sections
Weight of 500 m of fencing	10'000 kg	4'000 kg	3'692 kg
Transport costs	low	very high	high
Installation of 500 m	1 truck and 2 persons	2 trucks, 3 persons and a lengthy amount of time	2 trucks, 3 persons and a lengthy amount of time
Advantages	Low transport and erection costs. Small storage requirements		
Disadvantages		High transport and erection costs. Large storage requirements	High transport and erection costs. Large storage requirements



For more detailed information, a technical documentation and a reference list are available.



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