

- Low costs
- Mobility
- Variability

Hassle-free assembling even on soft or sandy grounds

HOWO-SYSTEC ® MSV: Worldwide patented



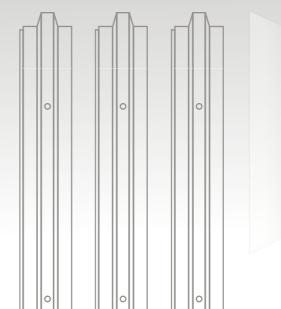


Wettenhauser Weg 2 89335 Ichenhausen

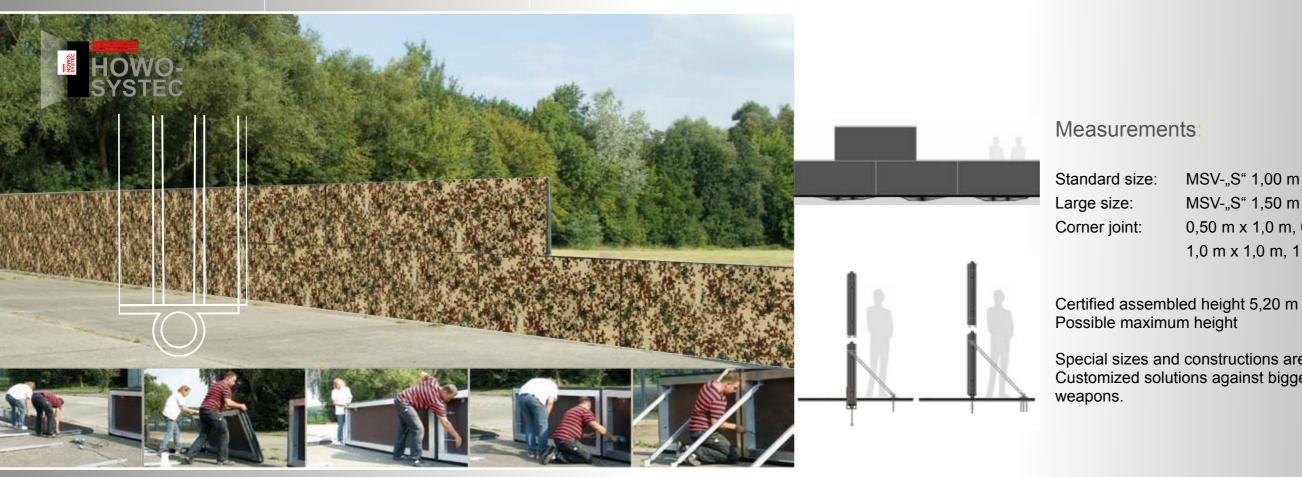
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Mgmt. G. Fuhrmann

MOBILE SAFETY BARRIER SYSTEM **VERSATILE – BULLET** PROOF







MSV "S" **MOBILE SAFETY BARRIER SYSTEM VERSATILE – BULLET PROOF**

HOWO-Systec® presents the worldwide first bullet proof mobile safety barrier system

Unique, quickly assembled and with an extremely high safety factor.

The mobile module system MSV "S" offers a quick and reliable versatility and a maximum of safety in military operational areas, in extreme demonstrations, official visits, summit conferences as well as for building security and during natural disasters. The bullet, water and fire proof MSV "S" is universally usable.

As a protection against the shelling of long or short guns, incendiary compositions or vehicular attacks.

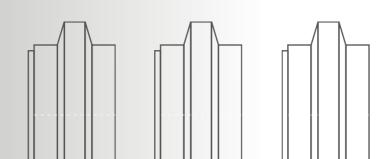
Further military applications:

Quick and safe barrier with extreme protection against weaponry attacks. Usable for military positions, roadblocks and guard for buildings and warehouses.

As a defensive barrier conventional sandbags are obsolete and are effectively replaced by the mobile safety barrier system.

The assembly of the single elements are easily be done using simple hand tools and is identical to the Standard-MSV-System. The time to set up one single element is about 5 minutes. Optimally a buckling loader or a mobile crane is used.

The construction of the MSV-"S" System does not necessarily need braces. For this purpose specific assembly instructions are available.







Tested and certified by the German military according to NATO-STANAG.

Ask for our certifications.



The elements are deliverable in various colours based on RALtone - mottled camouflaged or uncoloured.





MSV-"S" 1,00 m x 2,00 m (ca. 200 kg/Element) MSV-"S" 1,50 m x 3,50 m (ca. 348 kg/Element) 0,50 m x 1,0 m, 0,25 m x 0,25 m, 1,0 m x 1,0 m, 1,50 m x 1,50 m

Special sizes and constructions are available on request. Customized solutions against bigger projectiles, missiles and other