



Why does one need a splinter protection?

Bullet traps made from steel, especially hard bullet traps offer a huge number of advantages as for example their **durability**. The essential disadvantage of hard bullet traps is that striking bullets literally burst on the hard, tough steel surface and as a result many small bullet fragments (splinter) fly on uncontrollably. To reduce this **danger** effectively, resulting immediately out of this, creating injuries extremely dangerous for the shooter under circumstances, highly efficient splinter protection systems are necessary.

Advantages:

- Good life span
- Attractive optics
- Low construction depth
- Excellent restoring capability
- Sound-damping qualities

Operational areas:

The splinter protection hangings Regupol E70 are used in front of steel blade bullet traps as a bouncing protection.

Material :

The 70-mm-splinter protection hangings exist of high-quality **elastic fibres woven** from **polyurethane** which show a high elasticity. They are available alternatively in the colours red-brown or black. The standard format is 1000 mm x 500 mm.

Construction description:

To the assembly of the splinter protection hangings in front of a steel blade bullet trap V4 some standard blades are substituted with deeper **fixation blades**. In these fixation blades the splinter protection hangings are mounted by means of a notch aligned with the blade division and result in complete fully covered hangings.

