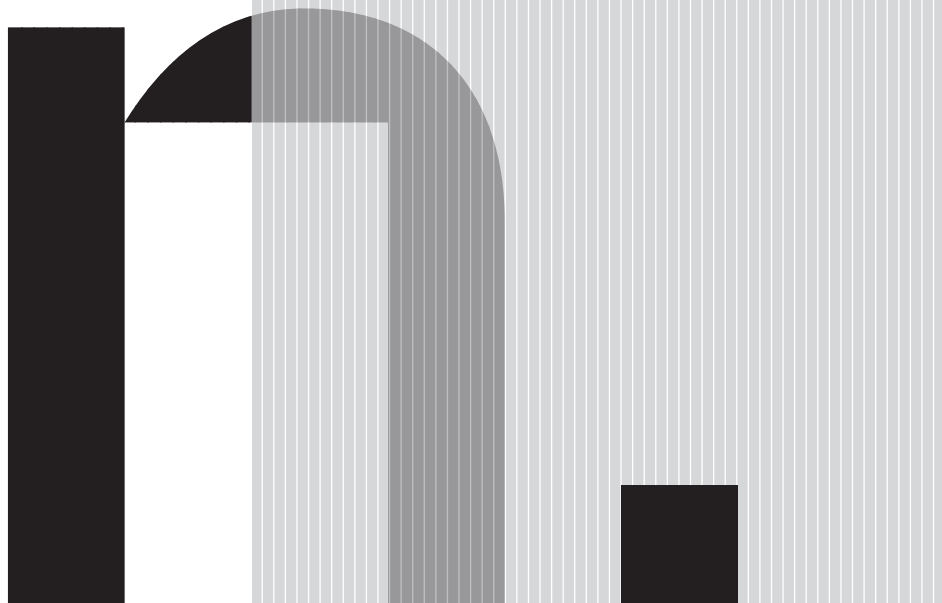
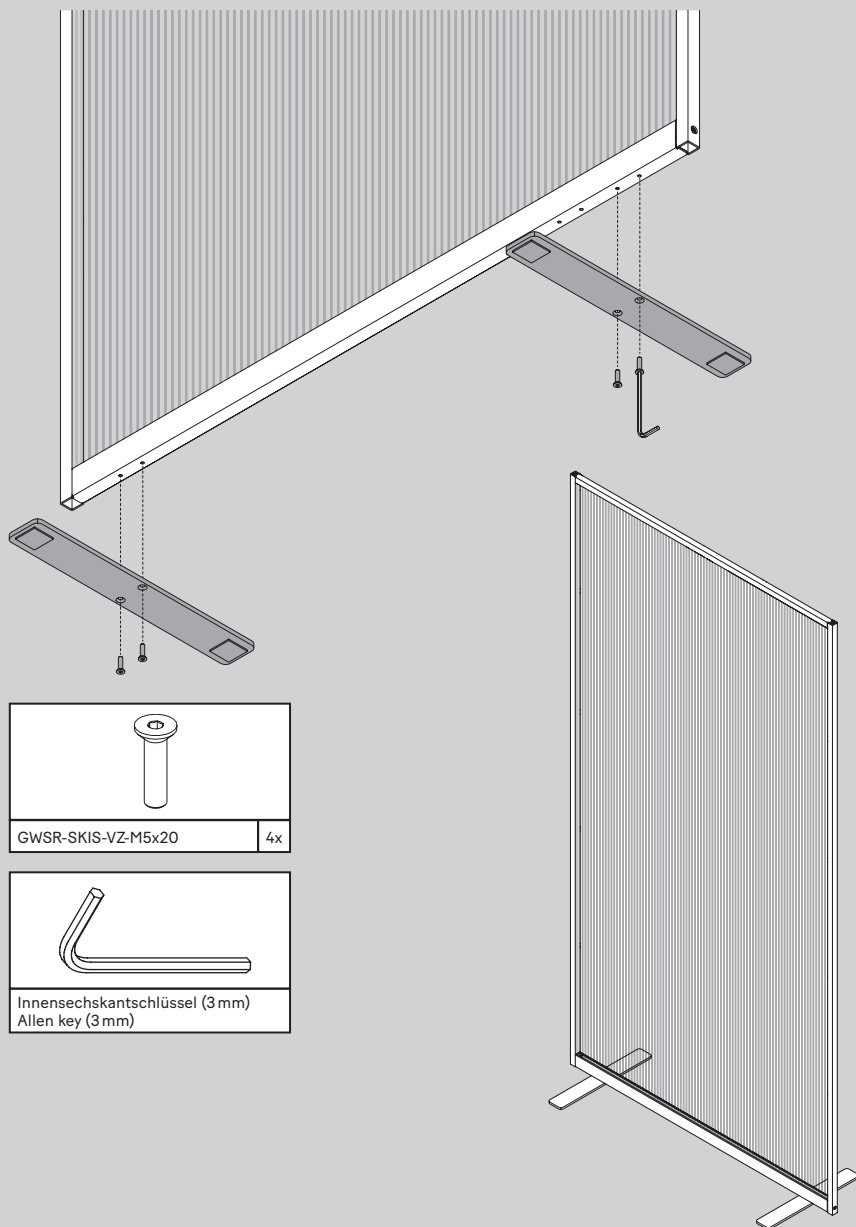


Protection Wall

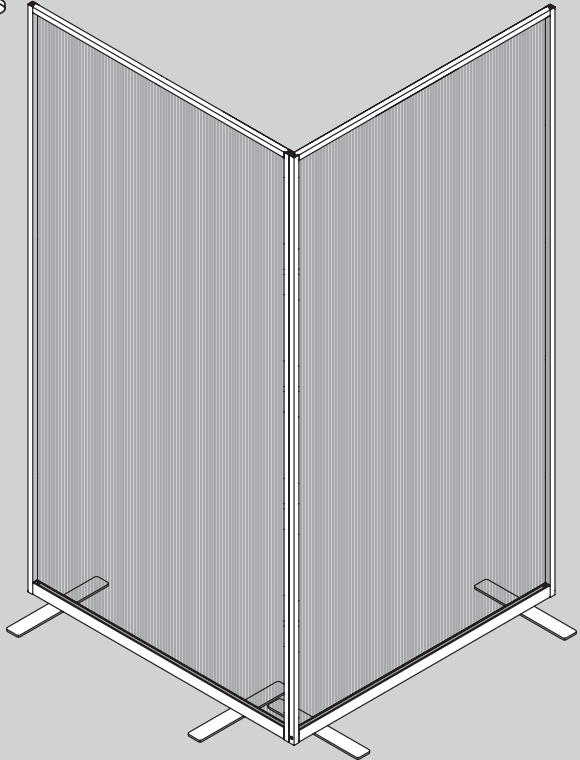
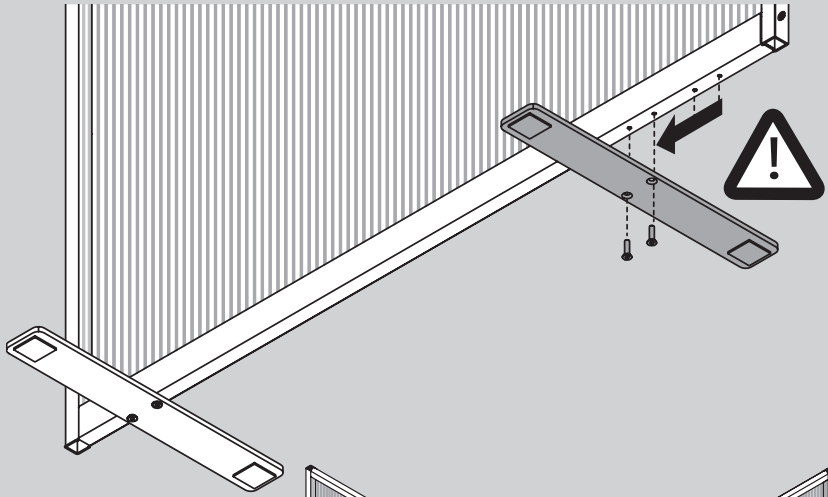
Installation and
care instructions



Installation



90° Set-up



Care Instructions

Bacteria and viruses can be easily removed from surfaces with isopropanol (2-propanol) and a soft cloth. Disinfectants with the addition of tensides or chemical agents are not suitable, as they may damage the surface.

Synthetic materials can become electrostatically charged. This can result in the surfaces attracting dust. Air movements and dry air can be promoted in indoor spaces through the mechanical rubbing of the synthetic surfaces against one another.

Light dirt can be cleaned by spraying on an "antistatic synthetics cleaner + carer" and then wiping down with a soft cloth. However, you should avoid rubbing the surfaces dry in order to retain the dust-repellent effect over an extended period of time.