

Instruction Manual for Processing

Please follow this instruction manual for processing in any case – complaints arising from wrong processing can unfortunately not be considered.

Automated cuts should be executed with adequate cutting tools; manual cuts should be done with a sharp cutter knife and an application bar.

This material should be processed with appropriate joints, automated silicone glue welding or sewing. Avoid wrinkles in the material.

Avoid sharp folding of the fabric. PTFE products improve the treatment process.

The cut selvedge is firm when the fabric is treated professionally. Even for indoor use we recommend a thin silicone edge sealing.

For outdoor applications, the cut selvages need to be sealed appropriately. For reinforcing the lower corners please utilize envelopes in triangle shape made from the same SCREEN style. This provides further stability against the wind. Keders need to have a smooth surface.

Uneven fabric tensions in push and pull-situations need to be equalized by common small compensations.

Seam foldovers on the edges may lead to folds and roll-up problems.

For larger projects we recommend the use of a round massive-aluminium-keder.