

Technical Specification Kit Bolts and Nuts

General Info

All bolts and nuts will be conical with a 60° angle, and the nuts will be open in the upper part. Bolts will have 17 hex key heads while nuts will have 19 hex key heads.

Material & Resistance Class

All bolts and nuts are made of galvanized steel (white zinc plating) with a strength class of 10.9 (class 10 for the nuts). They have a silver (white zinc plating) finish, consistent across all types of bolts and nuts. The fastening elements we will offer are all from an Italian manufacturer with TUV certification.

Recommended Safety Guideline

Based on the results of tests conducted with and for TUV, we suggest replacing the fastening elements after 12-15 cycles of use. This recommendation is made to consistently maintain the highest level of safety.

