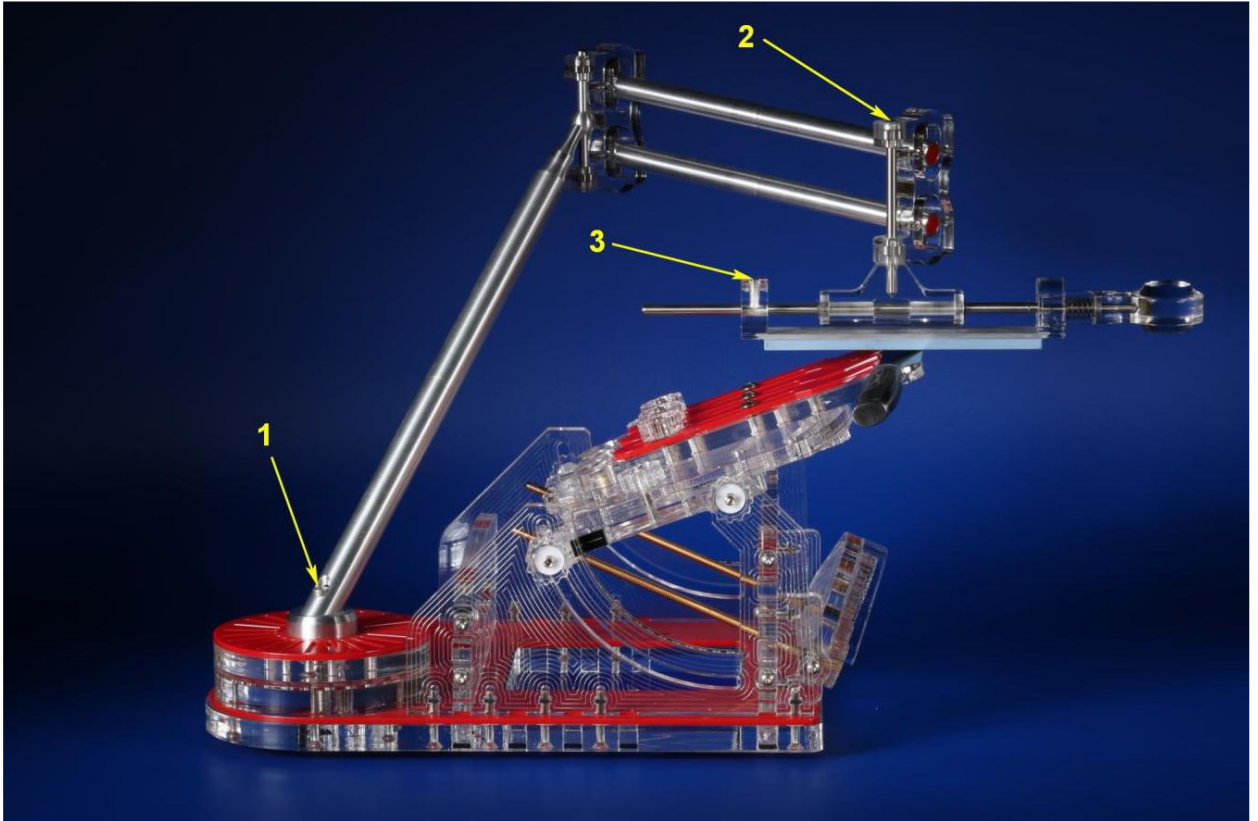


# **INSTALLATION OF THE JERMAK-10 SHARPENER ONCE UNBOXED**

In order to assemble the sharpener, you must perform two operations in the following order:



**1.** Use the **DIN912 M6x20** screw, which is screwed to the top of the tower during transport, to fix the stone arm to the tower. There is no need for azimuth alignment, just screw it tightly in the opening in the tower using a **HEX** key.

**2.** Insert the vertical rod down through the bearings of the handle and tighten it using the **DIN985 M5** lock nut (with a nylon insert). This operation must be carried out carefully and with conscious awareness of the whole process. To avoid damaging the handle joint, the nut must be tightened slowly, checking the vertical axial clearance until its complete disappearance. Do not attempt to tighten the nut completely. It is impossible! By using too much leverage, you could damage the joint. The sharpener is ready for use.

During use, you might have to extend the front stone stoppers to 6 or 8 inches. The factory setting is adjusted to 6 inches. There are, therefore, two grooves in the rod. Never over tighten screw no. 3. Just lightly tighten it in the groove. They are there to prevent the stop from "sliding". Over tightening can cause damage. Do not use non-standard stones without a base. The clamping system is designed only for stones with a base and cannot reliably hold for example double-sided diamond stones. Neither is the system designed for the use of large Japanese water stones. Try to avoid pressing on the stone during sharpening - it will not speed up the work, just wear out the stone. If you follow these simple rules, the sharpener will serve you well for many years.