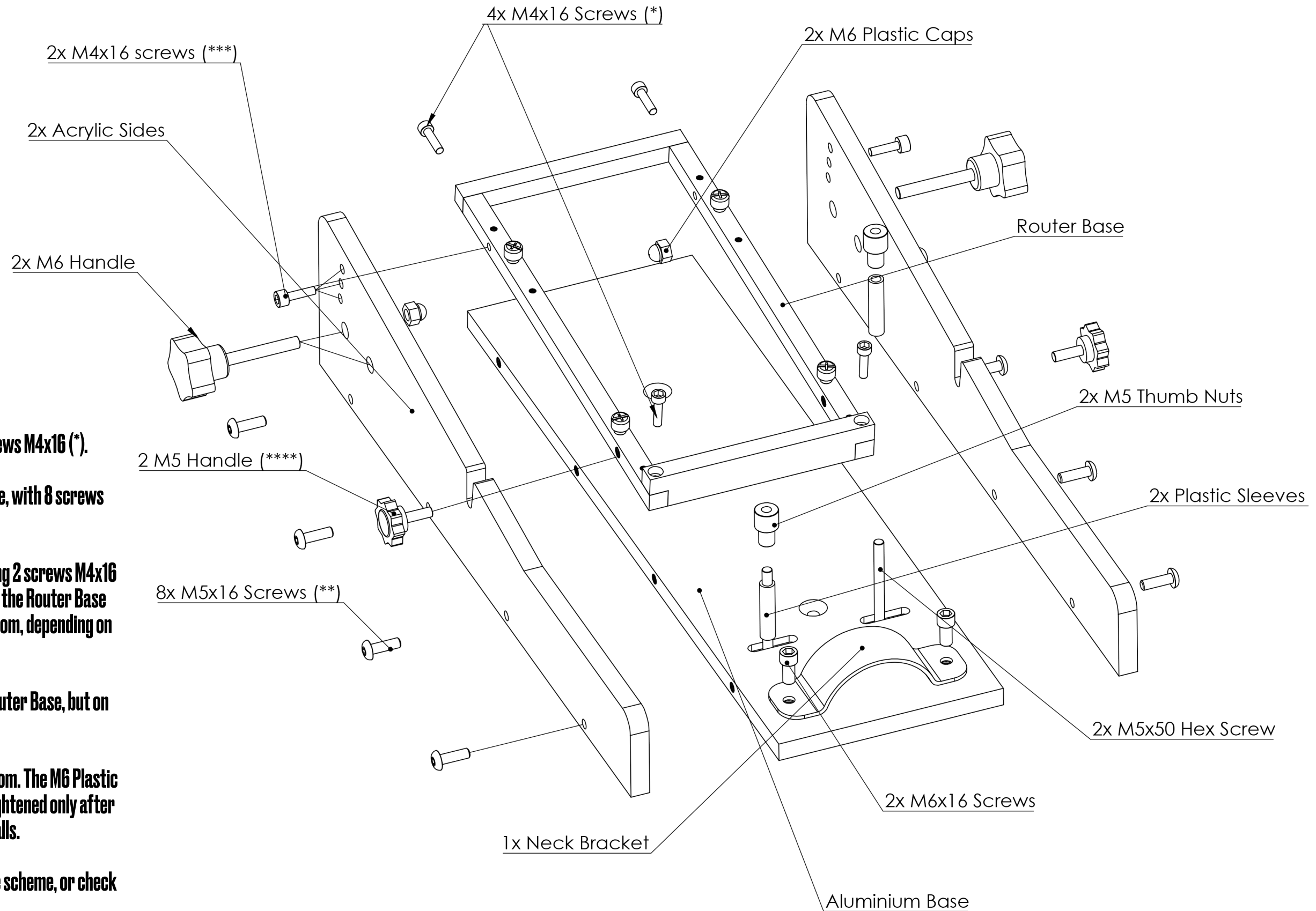


# NECK SPLINE JIG



**1. Start by screwing the Router Base, use 4 screws M4x16 (\*).**

**2. Fix the acrylic sidewalls to the Aluminium Base, with 8 screws M5x16 (\*\*).**

**3. Join the Router Base to the rest of the jig using 2 screws M4x16 (\*\*\*). These screws also work as pivots to move the Router Base up and down. There are 3 positions to choose from, depending on the headstock angle.**

**4. Place the M5 handles (\*\*\*\*) screwed to the Router Base, but on the outside of the acrylic sidewalls.**

**5. The M6 handle has two positions to choose from. The M6 Plastic Caps (which protect the headstock) must be tightened only after the M6 Handles pass through the acrylic sidewalls.**

**6. Setup the parts that are left according to the scheme, or check our video on our YouTube channel.**