

# Alfahobbies AlfaMill X Axis Slide

The X Axis Slide is the part that the table slides on. It also attaches to the Y Axis slide. It is made from a 1545 80/20 extrusion. Cut it 6 inches long and make it square within plus or minus 1 degree. 6 holes need to be drilled through the extrusion as shown in the drawing below. These holes are just clearance holes to access 6 button head screws that hold it to the Y Axis Slide. There are 3 holes in each end of the extrusion. All 6 holes in the ends of the extrusion need to be tapped 5/16-18.

