

15mm Slide Railing Platform – Smaller Size

PRODUCT ID: 1860



DESCRIPTION

Make your robot or CNC move on our 15mm Supported Slide Rail with this sliding ball-bearing platform. The slider is 60mm x 35mm and has four holes tapped for M4 machine screws so you can attach pretty much anything you want. This slider has a plastic interior with circulating ball bearings to make it slide smoothly along the railing.

The platform won't come off the railing once attached. It's also fairly well supported due to the T-shaped rail, so for ~5 lb loads you can probably get away with just one rail. Often times, CNC projects will have two of these on opposite sides of the machine body to support a larger platform. You can also have some other support mechanism of your own devising.

Comes as a single bearing platform. You'll want to pick up at least one 15mm railing as well. We have a bunch of bearings, supports and platforms that you may want to use so check out our CNC category

Do not try to attach onto the railing without the plastic insert! The insert keeps the ball bearings in while you fit the slider on. See the photos for more details on how to do this! If you lose a ball bearing or two, it'll still work but its best to keep them all in!

Technical Details

Dimensions:

60mm x 33mm / 2.3" x 1.3"

Inner Diameter: 15mm / 0.6"

Screw holes are 26mm x 26mm apart / 1" x 1"

Weight: 194g