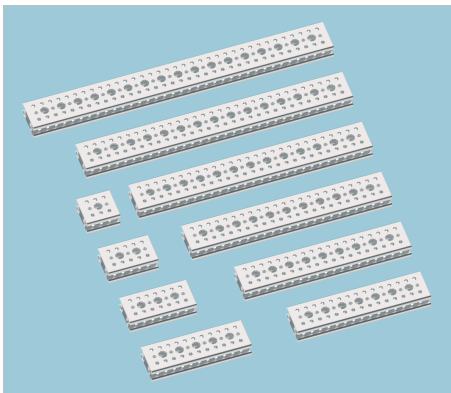


BUILD A BETTER BOT

Our **ALL-NEW** [TETRIX® Robo-Rails](#) and [Flex-Build Robot Chassis](#) are completely compatible with all your TETRIX elements and were designed to make it faster and easier for students to design and build their robots.

Plus, they're **in stock and ready to ship!**



[TETRIX Robo-Rails](#)



Helps you bring your robot from concept to reality quickly and easily.



The rail is super strong – the center of the rail is enclosed on four sides.



Threaded holes on both ends allows simple bolt-together construction.



The grid pattern allows for numerous connection options.

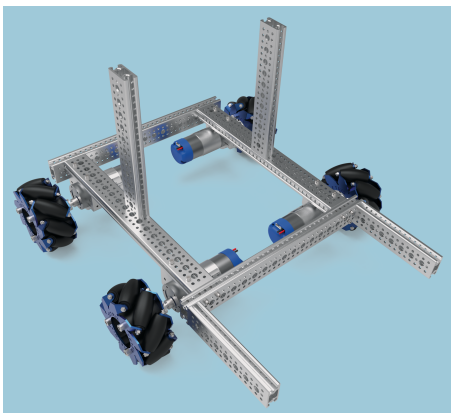


Easily insert bushings and rotating components using the center holes.



Create linear motion elements using the slots on each side of the rail.

[SHOP NOW](#)



[TETRIX Flex-Build Robot Chassis](#)



This all-in-one kit contains everything students need to build a fully functioning robot base.



You get Robo-Rails, four motors, two wheel styles, and everything you need to attach the elements.



Multiple chassis configurations enable you to meet the needs of a variety of activities.

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