

Team QIK Racing™

**9203 Series
Modular Organizer**

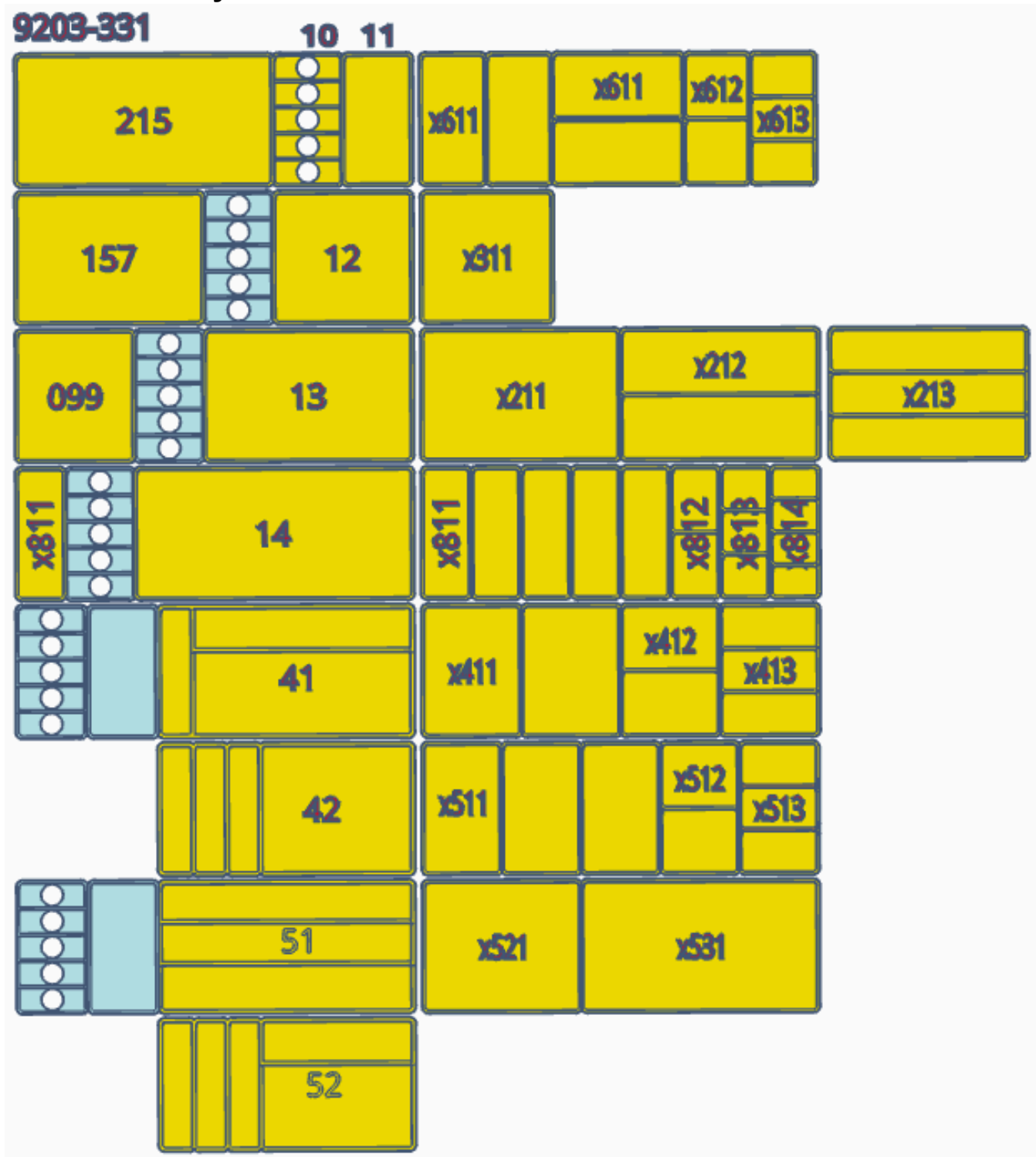
Build Guide (25.01.30.05)

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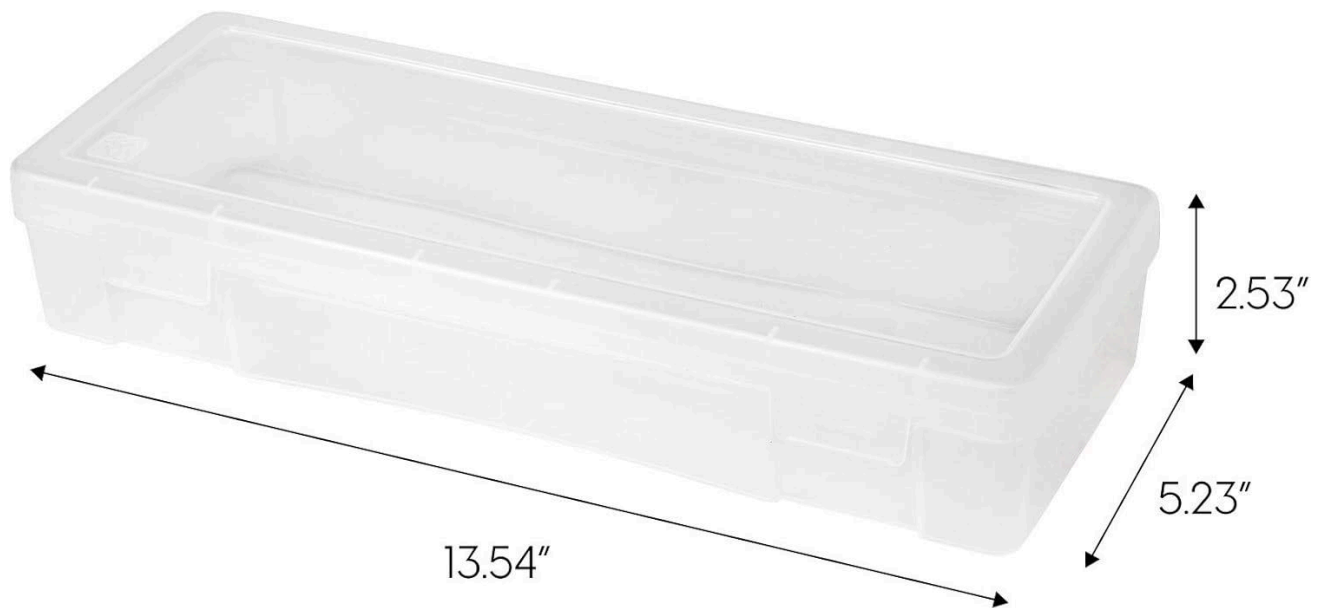
Our QIK 9203 Modular Organizer System allows you to configure multiple variants of layouts to best suit your needs. The 9203 QIK TOTE has 331 mm of usable space. Our Trays and Modules are designed to fill that space neatly. Each Tray or Module description includes its “length” to allow you to determine which tray or module combination will work for you.	
9203-10 58 mm 1x5 Mini Box Module	The 10 can be used in a number of combinations including up to 5 in a single TOTE. It will accommodate and comes with 5 each of the QIK Mini Boxes.
9203-11 58 mm 1x1 Open Module	The 11 can be used in a number of combinations including up to 5 in a single TOTE.
9203-12 116 mm 1x1 Open Module	The 12 is two times (2x) the width of the 11.
9203-13 174 mm 1x1 Open Module	The 13 is three times (3x) the width of the 11.
9203-14 232 mm 1x1 Open Module	The 14 is four times (4x) the width of the 11.
9203-x811 41 mm 1x1 Open Module	The x811 is designed as a filler when using 5 each of a combination of 10's or 11's or a multitude of combinations using 10, 11, 12, 13, 14, 41-42. The x811 can also be used 8 to a Tote, filling the tote nicely providing 8 equal size compartments for storing parts, tools, etc.
9203-41 213 mm 3 Section Stackable Tool Tray	The 41 is a favorite for screwdrivers, nut drivers, body reamer, and more. It stacks 2 high with itself or the 42 (or other 40 series trays)
9203-42 213 mm 4x1 4 Section Stackable Tool Tray	The 42 is a favorite for smaller, shorter tools such as camber link wrenches, ride-height gauge, bits & pieces, and more.
9203-51 213 mm 1x3 Drill & Soldering Iron Stackable Tray	The 51 is a great option for in-line drill or cordless screwdriver, soldering iron, and longer tools or screw drivers. It stacks with the 52.
9203-52 213 mm 5 Section Bits & Tips Stackable Tray	The 52 works well for Bits, Tips, Solder, Paste, and smaller tools. It stacks with the 51.

9203-x2(B)(C) 165 mm	Fit 2 each evenly into a tote (see explanation & examples below)
9203-x3(B)(C) 100 mm	Fit 3 each evenly into a tote (see explanation & examples below)
9203-x4(B)(C) 83 mm	Fit 4 each evenly into a tote (see explanation & examples below)
9203-x5(B)(C) 66 mm	Fit 5 each evenly into a tote (see explanation & examples below)
9203-x6(B)(C) 55 mm	Fit 6 each evenly into a tote (see explanation & examples below)
9203-x8(B)(C) 41 mm	Fit 8 each evenly into a tote (see explanation & examples below)
9203-xABC	x = indicates multiples of the module fit evenly into a tote A = number of modules that fit evenly into tote B = how many module "spaces" are used C = number of sections in the module EXAMPLES: x611 • A=6... 6 modules fit in a tote • B=1... each module uses 1 module space • C=1... the module has 1 section x513 • A=5... 5 modules fit in a tote • B=1... each module uses 1 module space • C=3... the module has 1 section x511 • A=5... 5 modules fit in a tote • B=2... each module uses 2 module spaces • C=1... the module has 1 section

Modules & Trays:



IRIS TOTE Image:



8203 Mini Box:

