

Includes the following components:

## Standoffs:

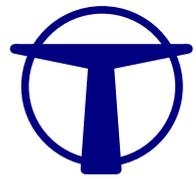
	(4) MCS1-25: 25mm length x 25,4mm dia. standoff
	(4) MCS1-38: 37.5mm length x 25,4mm dia. standoff
	(4) MCS1-50: 50mm length x 25,4mm dia. standoff
	(4) MCS1-75: 75mm length x 25,4mm dia. standoff
	(4) MCS1-100: 100mm length x 25,4mm dia. Standoff

## Risers and Accessories:

	<p>(2) MCLR150: 150mm vertical linear riser, laser engraved, w/ six t-slots: 2 x 2 + 1 x 1. (Provides vertical setup functionality, laser engraved scales for easy repeat setups)</p>
	<p>(4) MCAC90-1: Right-angle connectors for risers, with (6) M6 threaded holes (Provides mounting for risers, is a 2-way t-nut, also acts as tooling component)</p>

## Fasteners:

	<p>(30) MCTS8: M6 set screw SS, with nylon tips (Used in T-nuts and right angle 2-way T-nuts)</p>
	<p>(2) MCTS: stainless thumbscrew with knurled top (For use with cross-slide)</p>
	<p>(12) MCTN1: T-nuts, 37.5mm long with (2) M6 threaded holes (Used in T-slots of fixture plate or vertical riser)</p>
	<p>(10) MCLN: locknut with M6 threaded ID (For use with clamp rods, thumbscrew, and spherical locator pin)</p>



## Clamps and Rods:

	<p>(6) CTSC01: “Soft-touch” self-wedging tail-spring clamp (Patent pending self-wedging clamp works with clamp rods)</p>
	<p>(3) MCR6-100T: Stainless clamp rod, 100mm long with M6 threaded end (3) MCR6-200T: Stainless clamp rod, 200mm long with M6 threaded end (Use with locknut to attach rods to plate or standoffs)</p>

## Locating accessories:

	<p>(2) MCJSM6: Mini jack-screw with M6 thread (Jackscrew and locknut are attached to standoff to create a mini jackstand.)</p>
	<p>(4) MCCL19: small conical locators, 19mm dia. with M6 stud (For locating in holes 2.5mm- 17.5mm, and for creating Vee configurations)</p>
	<p>(2) MCSW: Swivel head assembly for horizontal or angular clamping setups, M6 post (For multi-angle clamping or basing points)</p>
	<p>(1) MCCSA-300: Cross-slide assembly, 300mm, laser engraved, with mounting clamps (Allows infinite adjustments, and XY angles to t-slots. Engraved scale for repeat setups)</p>
	<p>(1) MSTB-1: Sliding tool block (Provides tooling holes perpendicular to t-slot axis)</p>
	<p>(4) MCAR: Adjustable rest button, stainless, spherical top, M6 thread (Used with standoff, creates a 2-way locator or mini jackstand with spherical tip)</p>

## Component Case:

- (1) CKCC: Component case with compartments, 475mm x 300mm x 75mm