

If your vehicle is not listed here, please refer to your vehicle instruction manual (usually available online at manufacturer's website) or contact the manufacturer of your vehicle directly for your axle size.

ADAPTOR TYPE	INTEGY PART#	AXLE SIZING	COMPATIBLE EXAMPLES
Type-A	N/A ¹	6mm diameter; M5 thread	HPI Racing 1/8 E-Savage Losi 1/8 LST1 Traxxas 1/10 T-Maxx 2.5 and 3.3 Traxxas 1/10 Revo and E-Revo
Type-B	N/A ¹	8mm diameter; M5 thread	HPI Racing 1/8 Savage 2.5 and 4.6 HPI Racing 1/8 Savage-X and XL
Type-C	#C23130	5mm diameter; M4 thread	HPI Racing 1/10 Blitz HPI Racing 1/10 E-Firestorm HPI Racing 1/10 Firestorm 10T Traxxas 1/10 Slash 2WD and 4X4 Traxxas 1/10 Stampede 2WD and 4x4 Most 1/10 Metric-axle Touring Sedan Most 1/10 Metric-axle Drift Car
Type-D	#C23131 ²	4mm diameter; M3 thread	Associated 1/18 RC18B and RC18T Losi 1/18 Mini-LST Losi 1/18 Mini-T
Type-E	#C23132 ³	3/16" diameter; 5-40 fr./8-32 rr.	Associated 1/10 RC10 B4 Associated 1/10 RC10 T4 Associated 1/10 SC10
Type-F	#C23215	2x M4-40 + M8-32 thread (I.D. = 3/16")	Losi 1/10 XXX Some Losi 1/10 Trucks
Type-G	#C23216	6mm diameter; M4 thread	Associated 1/10 B6, B64D ⁵ Associated 1/10 ProSC 4x4 ⁵ Associated 1/10 RC10 B5 ⁶ and B5M ⁶ Associated 1/10 RC10 T5M ⁶ Associated 1/10 SC5M Associated 1/10 SC10 4x4 Associated 1/10 TC5 and TC5R
Type-H	#C23268	3/16" diameter; 8-32 thread	Associated 1/10 RC10 B44 Associated 1/10 SC10.2
Type-J	#C23344 ⁴	4mm diameter; M4 thread	Traxxas 1/16 E-Revo VXL and Slash 4x4 VXL Traxxas 1/16 Rally VXL
Type-K	#C25143	12mm	1/5 HPI Baja 5x Style Axles
Not Needed	N/A	12mm with 17mm hex adaptor	Most 1/8 buggy, truck, truggy – axle direct fit to setup station, no adaptor required

¹ Type-A and Type-B adaptors are only sold with #C23115 or #C23291, and are not available separately.

² Part #C23131 includes an additional 30mm toe ruler bridge for narrower setups.

³ Part #C23132 comes with 1 pair each of the sizes shown.

⁴ Part #C23344 includes an additional 70mm toe ruler bridge for narrower setups.

⁵ Part #C23216 can be used but all four adaptors have to be installed in reverse.

⁶ Part #C23216 can be used but front adaptors have to be installed in reverse.