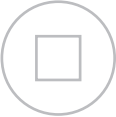
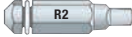
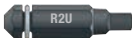
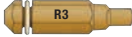
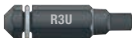








## Drive Types and Replacement Driver Bits

To ensure optimum results with a Quik Drive System it is necessary to use the correct driver bit with the right fastener. The bit(s) that are included in each box of Quik Drive collated fasteners should be sufficient to drive the entire box, however variations in materials and driving techniques may shorten driver-bit life. Replacement bits are available in Bit Packs: reference the label on the bit included in the box of screws or the box label to ensure correct driver-bit selection. See page 185 for model number and pack information.

Drive Type	Size	Bit	Description
	#2 Square drive		BIT2S — for most screws with #2 recess and interior-grade coating
	#2U (#2 undersized)		BIT2SU — for most screws with #2 recess and exterior-grade coating
	#3 Square drive		BIT3S — for most screws with #3 recess and interior-grade coating
	#3U (#3 undersized)		BIT3SU — for most screws with #3 recess and exterior-grade coating
	#2 Phillips		BIT2P — for all Quik Drive screws with Phillips recess
	T-20 6-lobe drive bit		BITTX-20 — for all Quik Drive screws with T-20 6-lobe recess
	T-25 6-lobe drive bit		BITTX-25 — for all Quik Drive screws with T-20 6-lobe recess
	5/16" Lobular Hex Drive		BITHEXLB516 — For most screws with 5/16" lobular hex drive