



**Part No. ALL19402  
ALL19403**

## Transfer Punches

For use with quick turn fasteners, place transfer punch in a weld plate or body panel. Position panel over top of punch and lightly tap with a hammer leaving a mark on the panel where hole is to be drilled.

Part No.	Description
ALL19402	For 5/16" Fasteners
ALL19403	For 7/16" Fasteners



ALL19402



ALL19403

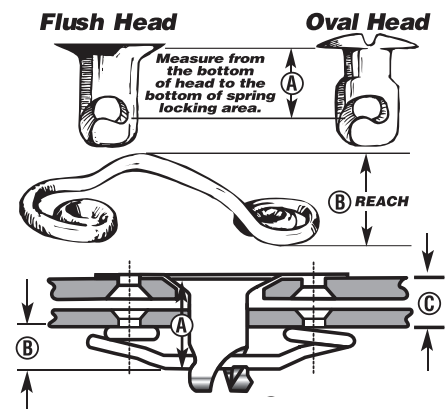
### Quick Turn Fastener Measurement Guidelines

To find [A] Fastener Length, add together [B] Spring Reach and [C] Material Thickness [including bracket if applicable].  $A=B+C$

### Quick Turn Fastener Selection

- Determine the total thickness of the panels being joined including mounting brackets and the space between the panels, if any.
- Select the proper body length and spring height combination which provides the proper thickness range.

		Fastener Length "A"					
		.400"	.450"	.500"	.550"	.600"	
Spring Length "B"	1" Springs	Total Material Thickness "C"					
	.250"	.165"-.200"	.215"-.250"	.265"-.300"	.315"-.350"	.365"-.400"	
	.325"	.098"-.133"	.148"-.183"	.198"-.233"	.248"-.283"	.348"-.383"	
	1-3/8" Springs	.325"	.105"-.148"	.155"-.198"	.205"-.248"	.255"-.298"	.355"-.398"
	.375"	.055"-.098"	.105"-.148"	.155"-.198"	.205"-.248"	.305"-.348"	
	.425"	.005"-.048"	.055"-.098"	.105"-.148"	.155"-.198"	.255"-.298"	



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