

STEP 1: Choose a Handle Platform

		Available Driver					Available Driver		
<input type="checkbox"/>	Axial, Large	F	R	TL	<input type="checkbox"/>	Contour	F	R	TL
<input type="checkbox"/>	Axial, Small	F	R		<input type="checkbox"/>	Jeweler		F	
<input type="checkbox"/>	Axial, Mini	F	R	TL	<input type="checkbox"/>	Mallet	F		
<input type="checkbox"/>	Tri-lobe	F	R	TL	<input type="checkbox"/>	Paddle	F		
<input type="checkbox"/>	Standard-T	F	R	TL	<input type="checkbox"/>	Palm	F	R	TL
<input type="checkbox"/>	Comfort-T	F	R	TL	<input type="checkbox"/>	Scallop	F		
<input type="checkbox"/>	Large-T	F	R	TL	<input type="checkbox"/>	Pen Grip	F		
<input type="checkbox"/>	Ball	F			<input type="checkbox"/>	Custom	Please provide prints or CAD models		

Fixed (F)

Ratcheting (R)

Torque-Limiting (TL)

STEP 2: Select the Type of Driver

Fixed (F)

 Ratcheting (R)

 Torque Limiting (TL)

STEP 3: Specify a Distal End Requirement

<input type="checkbox"/>	1/4" SQ	<input type="checkbox"/>	Hudson, Large	<input type="checkbox"/>	Custom Shaft
<input type="checkbox"/>	A-O (pull)	<input type="checkbox"/>	Hudson, Large (locking)		Provide details such as
<input type="checkbox"/>	A-O (push)	<input type="checkbox"/>	Hudson, Small		prints or CAD models
<input type="checkbox"/>	Tri-Flat (6mm)	<input type="checkbox"/>	Jacob-Hall	<input type="checkbox"/>	Other _____
<input type="checkbox"/>	Hex (6mm)	<input type="checkbox"/>	Jacobs Chuck		_____

STEP 4: Indicate a Proximal End Requirement

<input type="checkbox"/>	Plug	_____	(Anodize aluminum: black, blue or gray)
<input type="checkbox"/>	Cap	_____	(Stainless Steel)
<input type="checkbox"/>	Cannulation	_____	(Specify minimum requirement)

STEP 5: Select Handle Color

Black

 Grey

 Blue

 Orange

Other _____
 (Specify Pantone® color number)