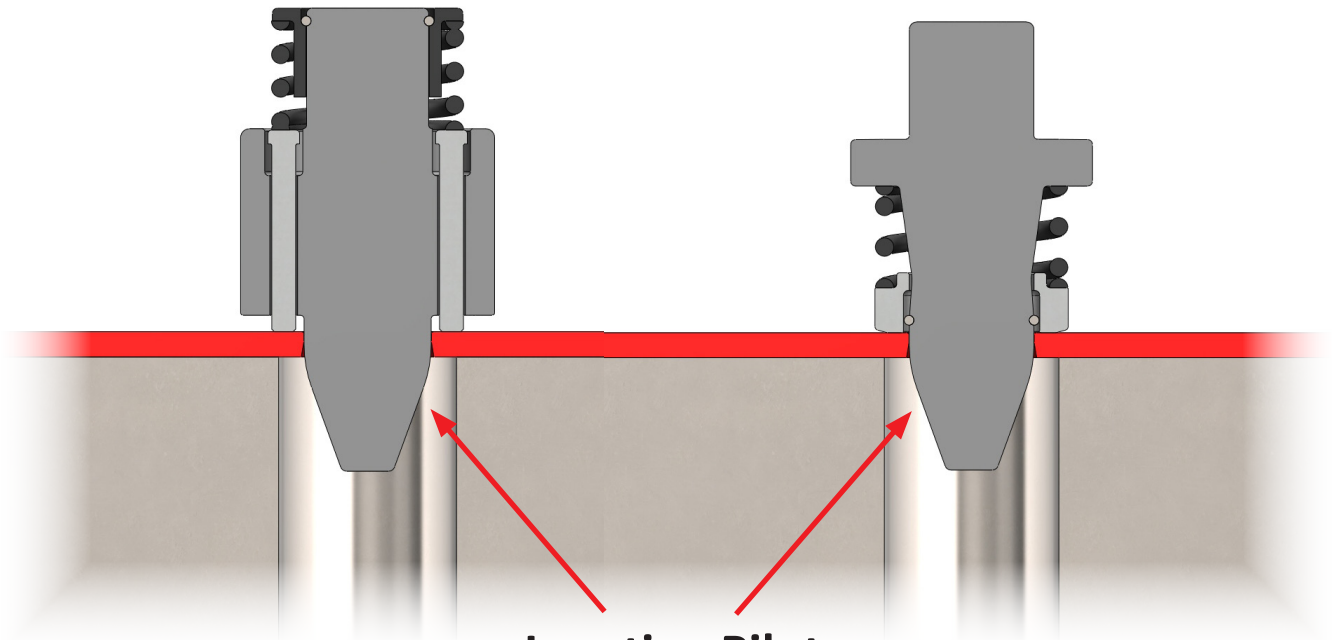


# Locates and Ejects - All-In-One



## Locating Pilot

Picks up and locates  
the sheet metal stock

## Ejector Pins or Round Stripper

Strips the sheet metal  
stock off the Locating Pilot

For  
Heavy Duty  
Stock



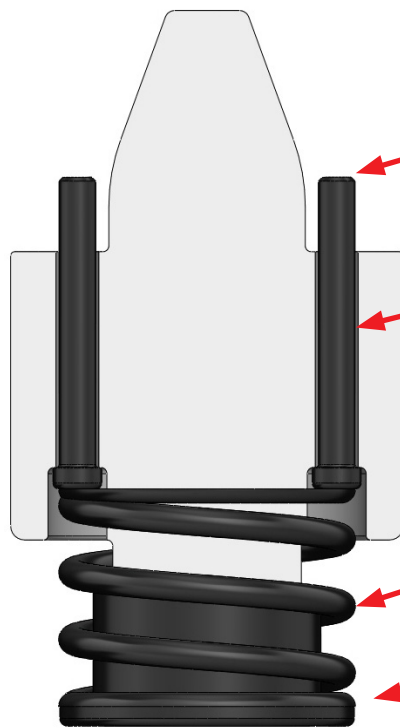
For  
Thin / Soft  
Stock



# Innovative Design

Designed for Maintenance Free and Long Lasting Performance

## Ejector Pin Style - for Heavy Duty Stock



### Ejectors Close to Pilot

Provides optimal stripping of the stock off the Pilot Locating Diameter

### Multiple Ejectors - 6 to 8

Fully surround pilot, Stainless Steel, corrosion free

### Heavy Duty - One Piece Design

Pilots are hard M2 (60 HRC)

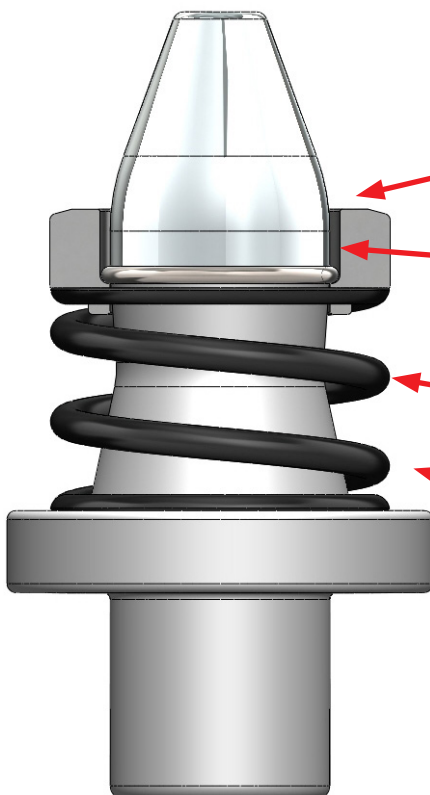
### Long Lasting Spring

Large Diameter Spring (tested 4 million strokes)

### Self Contained Assembly

Eliminates the possibility of losing loose parts

## Round Stripper Style - for Thin / Soft Stock



### Great Stripper Surface Area

Large surface contact with the stock makes a great fit for soft and/or thin stock

### Stripper Close to Pilot

Provides optimal stripping of the stock off the Pilot Locating Diameter

### Long Lasting Spring

Large Diameter Spring (tested 4 million strokes)

### Self Contained Assembly

Eliminates the possibility of losing loose parts

### Small Footprint

Especially when installed in a window



# Pilots - Product Options

Ejection	Ejector Pins			Round Stripper	
Mount	Fastener(s) - In Pad		In Window	Fasteners - In Pad	In Window
Pictures					
Fasteners	(1) Fastener	(2) Fasteners	No Fasteners	(2) Fasteners	No Fasteners
Dia.	Product Number				
<b>.3125"</b>	PA-.3125-.050-S-P-F1	PA-.3125-.050-S-P-F2	PA-.3125-.050-S-P-W	N/A	
<b>.375"</b>	PA-.375-.075-S-P-F1	PA-.375-.075-S-P-F2	PA-.375-.075-S-P-W	PA-.375-.050-S-R-F	PA-.375-.050-S-R-W
<b>.500"</b>	PA-.500-.100-S-P-F1	PA-.500-.100-S-P-F2	PA-.500-.100-S-P-W	PA-.500-.075-S-R-F	PA-.500-.075-S-R-W
<b>.625"</b>	PA-.625-.125-S-P-F1	PA-.625-.125-S-P-F2	PA-.625-.125-S-P-W	PA-.625-.100-S-R-F	PA-.625-.100-S-R-W
<b>.750"</b>	PA-.750-.150-S-P-F1	PA-.750-.150-S-P-F2	PA-.750-.150-S-P-W	N/A	
<b>8mm</b>	PA-8mm-1.27mm-S-P-F1	PA-8mm-1.27mm-S-P-F2	PA-8mm-1.27mm-S-P-W	N/A	
<b>10mm</b>	PA-10mm-1.9mm-S-P-F1	PA-10mm-1.9mm-S-P-F2	PA-10mm-1.9mm-S-P-W	PA-10mm-1.3mm-S-R-F	PA-10mm-1.3mm-S-R-W
<b>13mm</b>	PA-13mm-2.5mm-S-P-F1	PA-13mm-2.5mm-S-P-F2	PA-13mm-2.5mm-S-P-W	PA-13mm-1.9mm-S-R-F	PA-13mm-1.9mm-S-R-W
<b>16mm</b>	PA-16mm-3.2mm-S-P-F1	PA-16mm-3.2mm-S-P-F2	PA-16mm-3.2mm-S-P-W	PA-16mm-2.5mm-S-R-F	PA-16mm-2.5mm-S-R-W
<b>20mm</b>	PA-20mm-3.8mm-S-P-F1	PA-20mm-3.8mm-S-P-F2	PA-20mm-3.8mm-S-P-W	N/A	

