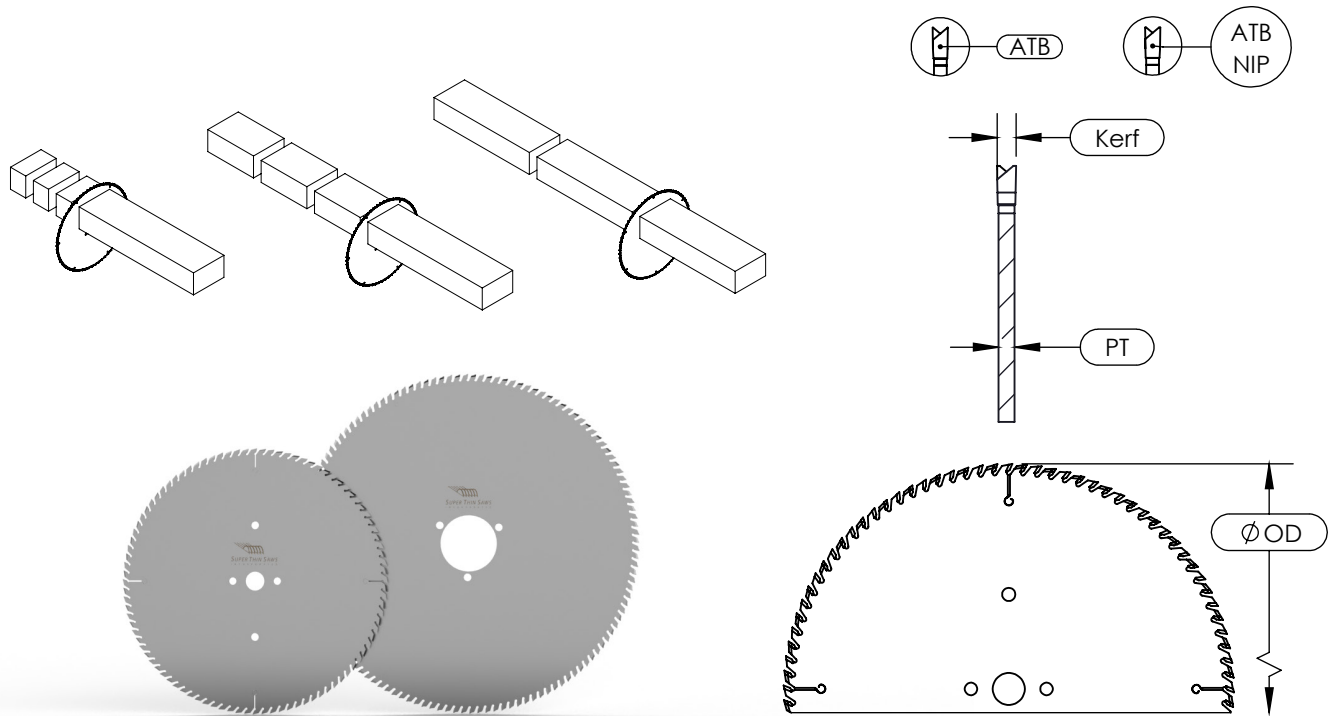


# Optimizing Cross-Cut Saws

## Straight Plate Series



### Technical Specifications

Part	Kerf	OD (Outer Diameter)	Z (# of Teeth)	PT (Plate Thickness)	Flange Diameter
SP-400-114-2.60	3.60mm .142"	400mm	z114	2.60mm	60mm
SP-400-114-3.20	4.20mm .165"	400mm	z114	3.20mm	60mm
SP-450-132-3.50	4.50mm .177"	450mm	z132	3.50mm	60mm
SP-500-144-2.80	3.80mm .150"	500mm	z144	2.80mm	60mm
SP-559-160-3.80	5.08mm .200"	22"	z160	3.80mm	60mm
SP-600-172-3.80	5.20mm .205"	600mm	z172	3.80mm	60mm
SP-630-180-3.80	4.80mm .189"	630mm	z180	3.80mm	60mm

**Our Straight Plate Cross-Cutting Saws** are built to the tightest tolerances, raising the bar above industry standards for accuracy and performance. Available with a kerf specific to your application.

To help us quote the right blade for you, please [contact](#) one of our knowledgeable sales staff and let us know about your application and what goals you are looking to achieve.

### Bore Pattern Specs

Machine MFG	Ø Bore	Ø Pinhole	Keyway Specs
System TM	65mm	(2) 10.5mm Pinholes on 150mm BC	N/A
Weinig Dimter	60mm	(2) 10mm Pinholes on 60mm BC	N/A
Lico	50mm	N/A	N/A
Paul	70mm	(6) 8mm Pinholes on 220mm BC	N/A
Paul	120mm	(6) 10.2mm Pinholes on 240mm BC	N/A
Doucet	3"	(3) .406" Pinholes on 3.625" BC	N/A
Custom	-	-	-

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