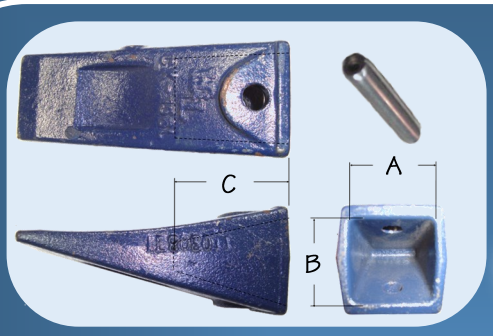
Coiled Spiral Top Pin Connection

Very High Possibility

Hensley® Parabolic® TMP System



H&L "TMP" Systems			
Size	A	B	C
156	1.56"	1.62"	2.38"
160	1.62"	2.38"	3.62"
220	2.25"	2.12"	3.50"

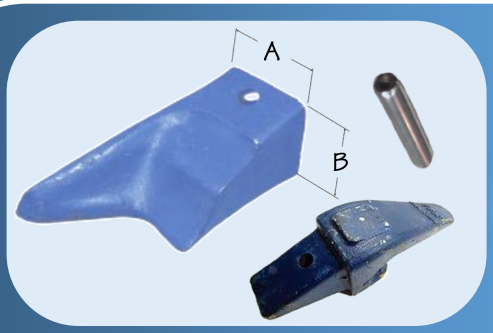
"TMP" stands for Top Mounted Pin

The Parabolic® tooth system was originally patented by Hensley Galveston-Houston Company around the late 1960s. Two patents for the pinning systems were granted in 1969 (3,444,633 and 3,520,224). Hensley® no longer offers a small domestic made Parabolic® tooth systems. Those Parabolic® teeth are manufactured overseas in China and sold through most Komatsu® and Hensley® Dealers.

H&L Tooth offers a variety of Parabolic® style and size teeth, including the 156, 160 and 220 systems.

Good Possibility

Hensley® ADCO® "V" Bucket Tooth System



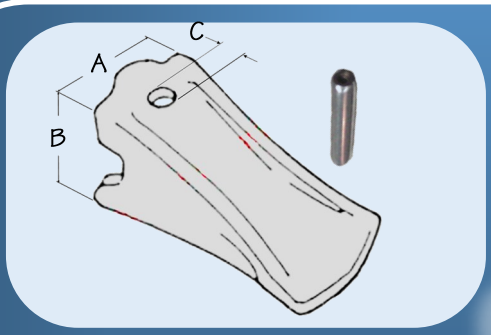
ADCO Tooth System			
Size	A	B	C
110	1.69"	1.69"	2.44"
300	2.12"	2.25"	"

The distinctive ADCO V-bottom bucket teeth.

ADCO is owned and operated by Hensley Ground Engaging Tools, a Division of Komatsu.

Low Possibility

UNIZET® Uni-Z Tooth System *(Zahnsystem)*



Uni-Z Tooth System			
Size	A	B	C
I	2.28"	2.28"	.71"
II	2.64"	2.87"	.79"
III	2.91"	3.11"	.87"
IV		3.35"	1.18"
V		4.33"	1.38"

The "Uni-Z" style tooth system (Zahnsystem) is a BAZ design that dates back to the late 1990s and manufactured in Switzerland.

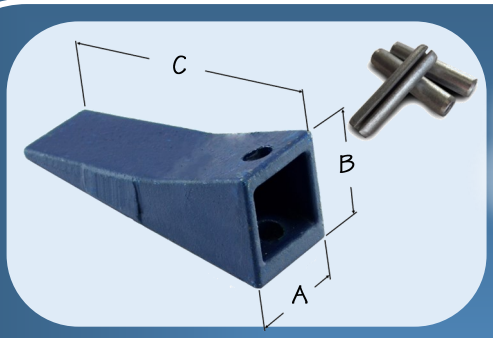
The system is primarily used in Europe almost exclusively. It has not found it's way to the United States or Canada as of 2016.

This product design is not offered by the H&L Tooth Company at this time.

Coiled Spiral Top Pin Connection

Keech® Top Pin Tooth System

Low Possibility



Keech Tooth System			
Size	A	B	C
5KC3	1.77”	1.85”	4.69”

Keech Australia has several range of direct replacement wear parts. Keech Australia ground engaging tools top pin tooth line has been primarily used in Australia, very few, if any has reached the USA.

This product design is not offered by the H&L Tooth Company at this time.