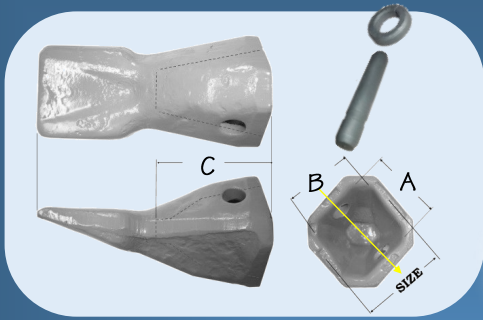


Pin and Retainer Diagonal Pin Connection

Very High Possibility



Caterpillar® DRS Style System



Caterpillar® DRS System			
Size	A	B	C
230	2.07"	2.07"	2.58"

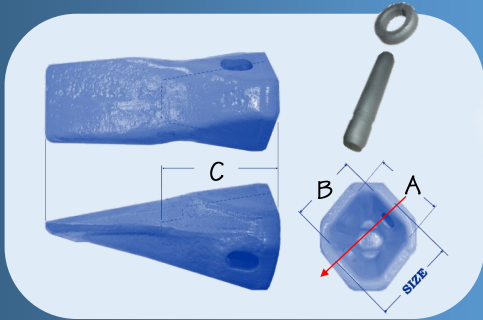
DRS-230 series pin and retainer installs from the right looking into the bucket.

“DRS” teeth and adapters are available from the *Caterpillar Tractor Company only*. The Caterpillar DRS-230 series uses a pin and retainer connection.

The Cat DRS Tooth System is **Made in the USA**, forged GET.

This DRS is a Caterpillar product and is not offered by the H&L Tooth Company at this time.

Good Possibility



H&L® e-series RhombicGETsystem



H&L® Rhombic® e-series			
Size	A	B	C
200E	1.81"	1.81"	2.38"
350	3.00"	3.00"	4.03"
450	4.25"	4.25"	4.88"

Patented by H&L Tooth Company

Patented by H&L® Tooth Company in the late 1990s. Patents were issued in 1998 (6,047,487), 1999 (6,247,255) and 2001 (6,430,851). The 200RE, 350 and 450 Pin and Retainer version are manufactured in Tulsa Oklahoma. Rhom® system 201e, 351 and 451 uses the Flexpin® pinning system.

H&L still offers **Made in the USA**, forged GET.

NOT INTERCHANGEABLE WITH CATERPILLAR.
H&L 200e-series pin and retainer installs from the left (Euro) looking into the bucket.

350 and 450 series pin and retainer installs from the right looking into the bucket