



WEAR CAPS

for Caterpillar® Replacement

- Cost Effective Solution to Protect High Wear Areas
- Long Wear Life reduces operating cost
- Caps are easily changed without Hammers Installation
- Wear Caps do not fall off
- Base plate can be installed on slightly curved surface
- Wear Caps indicator signals when need to be replaced

1

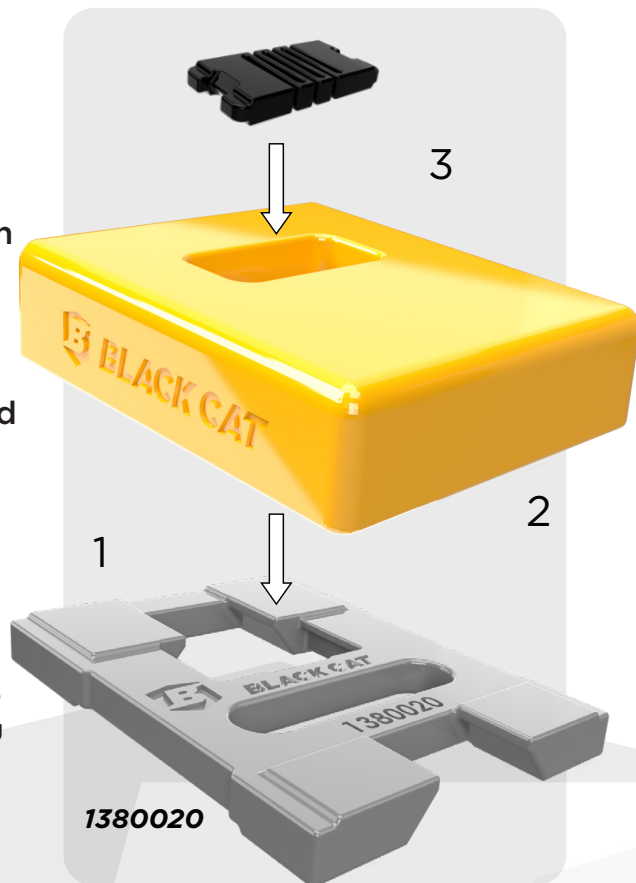
Weld on Wear Cap
base on the desired
place

2

Cover completely the
Base with the
Wear Cap

3

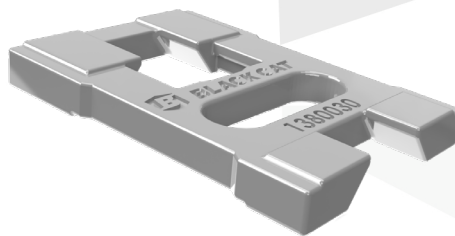
Compress the retainer
into the opening using
a screwdriver after
a wear cap has been
installed.



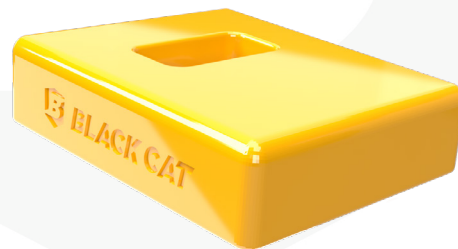
Series	Wear Cap	Description	Thickness	Width	Length	Weight	Weld on Base	Weight of base	Retainer	Retainer Plug
	Part #		In	In	In	Lbs	Part #			
20	1380023	Heavy Duty Cap	2.0	8.9	7.9	25.0	1380020	5.5	1380006	2755444
30	1380033	Heavy Duty Cap	2.4	10.8	7.9	34.7	1380030	7.2	1380006	
50	1380052	Standard Cap	2.9	11.8	9.9	56.9	1380050	14.1	1380007	



1380033



1380030



1380023