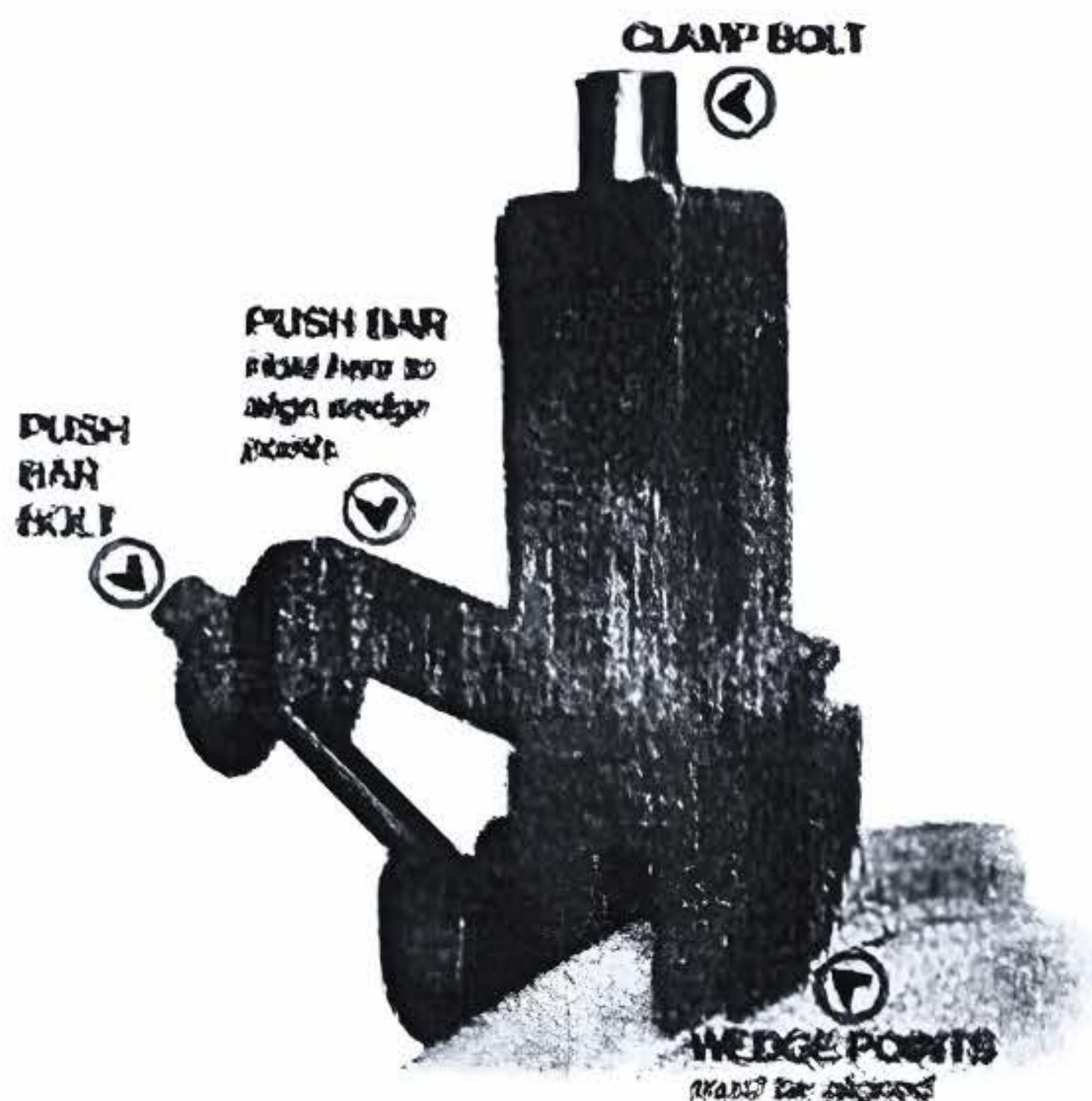
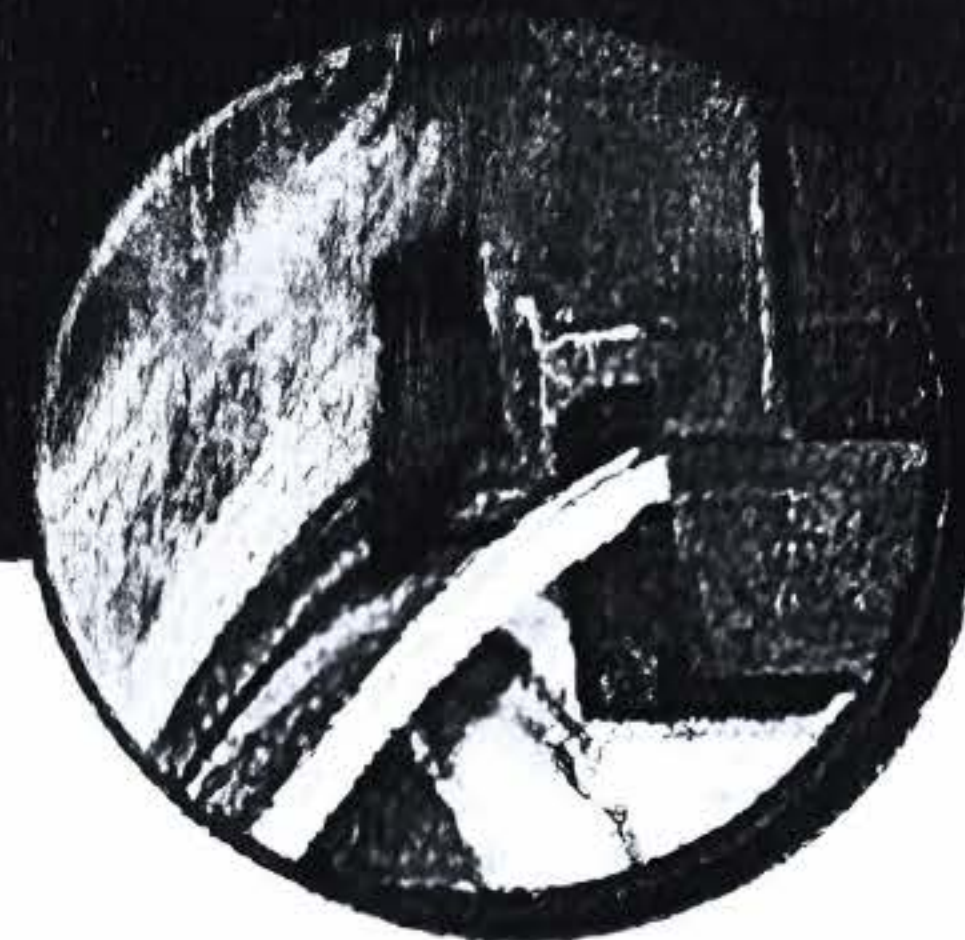


Tire Bead Breaker OPERATING INSTRUCTIONS



STEP 1:

Make sure the clamp bolt & push bar bolt are loose. (see diagram)

Align the 3 wedge points by holding the bead breaker by the push bar while loosening or tightening the push bar bolt

STEP 2:

Place all 3 wedge points over rim flange with center wedge placed against the tire iron.

Tip: for rear tractor tires, push the wedge into the pry notch. For tires without the pry notch, drive a wedge or tire tool between the tire and the rim to start the bead breaker wedges.

STEP 3:

Tighten clamp bolt. It is important that the wedges are tightened all the way to the rim seat so that the push bar can scrape the rim but do not over tighten as this can cause damage to the rim.

Tip: wedge or tire iron used in Step 2 can now be removed.

STEP 4:

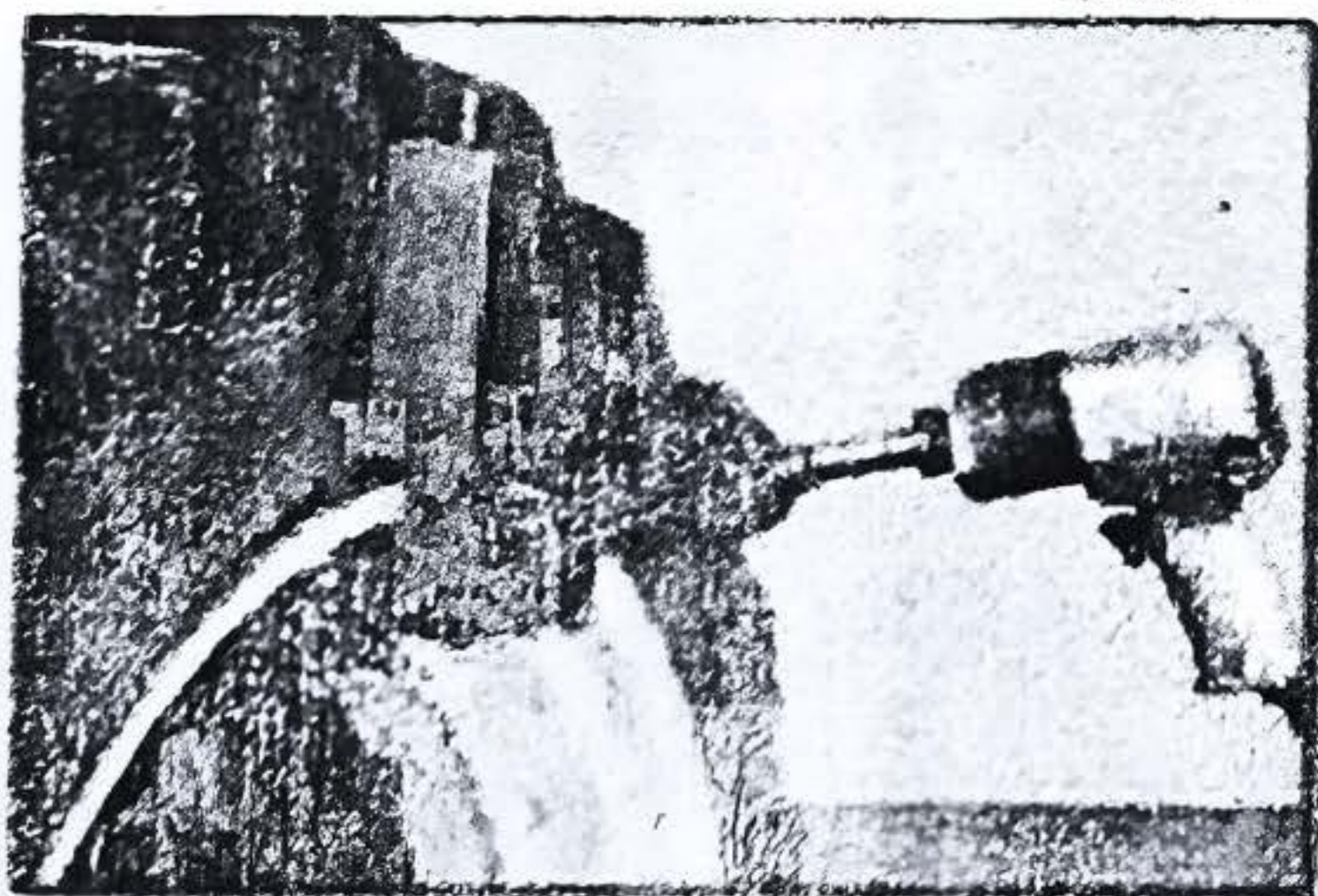
Tighten push bar bolt to break tire bead.

Tip: important to make sure the wedge point is pushing onto the rim seat as pushing too high can result in damage.



STEP 2

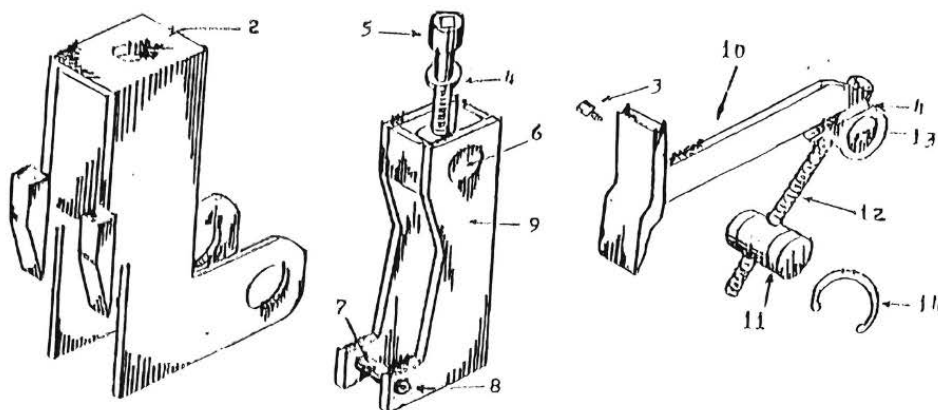
STEP 4



Notes

Always carefully check a tire's condition.

For best results, use a tire iron or pry bar to lift the tire from the rim before using the bead breaker tool.



Parts List

REFERENCE NUMBER	PART NUMBER	DESCRIPTION
2	100-102	Main Body
3	100-103	Cap Screw
4	100-104	Thrust Washer
5	100-105	Clamp Bolt
6	100-106	Clamp Nut
7	100-107	Spacer
8	100-108	Bolt ¼ x 1 ½

REFERENCE NUMBER	PART NUMBER	DESCRIPTION
9	100-109	Clamp
10	100-110	Push Bar
11	100-111	Push Bar Nut
12	100-112	Push Bar Bolt
13	100-113	Thrust Bar
14	100-114	Retaining Ring