

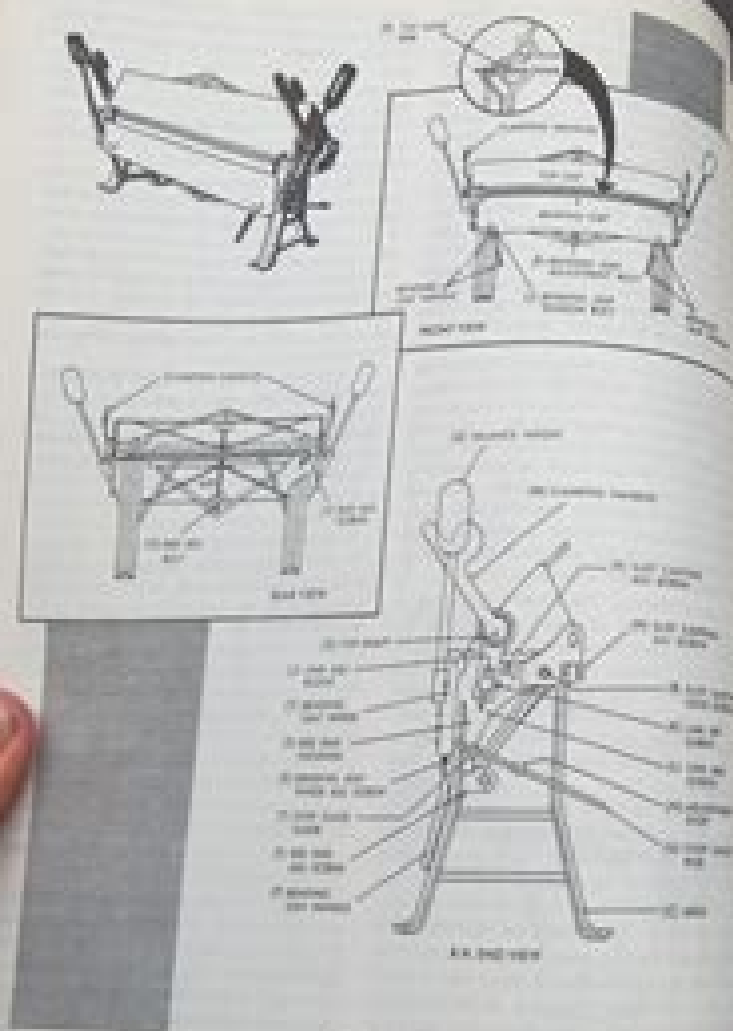


Figure 4-27. Cornice Brake

4. Cornice brake B. Check both end adjustment screws A.
5. Adjust handle to position of screw with screw E.
6. Lock adjustment with screw B.
7. Use a flat strip to be sure the material is correctly aligned.

Repeat the above procedure if necessary.

The bending capacity of a cornice brake is determined by the dimensions. Maximum capacities of this machine are from 10 to 12 gauge sheet metal, and bending lengths are from 8 to 12 feet. The bending capacity of the brake is determined by the bending edge thickness of the cornice-bending tool.

Sheet metal form is dimensioned down to springback. Sheet form is tendency to spring to shape normal shape. If you cut from cornice brake for a 90° bend, the metal form will probably form an angle of about 87° to 88°. Therefore, if a bend of 90° is desired, you should set your cornice brake to bend an angle of about 92° to allow for springback.

There will also be extension along you bend the material will bend uniformly or will bend by that one end side of the brake than on the other. To correct this condition, set the top tool back on the end where the sheet is overbending.

If the bending tool becomes heated after repeated heavy use, tighten both tools. I used the grease to brought into top. The tool should be a straight line, check it with a straight edge.

Formers. Metal or formers can be obtained in light-weight sizes such as No. 1, 1½, 2½, and 3 inches. They are used more often to make gutters. These formers are attached to the cornice brake by means of clamps. When attaching the formers to the brake, there should be 12-inch clearance on the side of the formers against the bending tool. Position the clamps vertically in the ground, and tap lightly with a mallet. This creates enough tension to hold the formers in place. When the work starts to remove the clamps, tap upward with a mallet.

Box and Pan Brakes. The construction of the box and pan brake is a great deal like that of a cornice brake except that the clamping tool is divided into sections called fingers or shoes. These fingers vary in width and are all interchangeable.

This machine is especially designed for making boxes of various sizes and shapes as it per-

mits the bending of all sizes without changing size of the bending tool. If the tool wears, the blades can be used to do any work that can be done by a standard pan brake.

If the frame should need adjustment, there is a point that can be removed from all when needed. Check for square and straightness and be accomplished by the same procedure. The steel fingers are secured to the upper frame by means of thumb screws. The fingers must be correctly aligned and the thumb screws tightened before using the brake. To remove any of the fingers, simply remove the thumb screw, tap the clamping bar down by pulling the clamping bar backward, and then pull the fingers forward. When installing the fingers, reverse the procedure.

Before you start to work on the box and pan brake, be sure all the adjustments are made for the gauge of metal you wish to be using. The set front tool wire, bend line, or spring (depending closely on either the box and pan brake or cornice brake).

Box and Pan Formers. The slip roll former (Fig. 4-28) is basically composed and consists of three rolls, two bearings, a base, and a handle. The handle turns the two lower rolls through a system of gears located in the bearing.

The lower rolls serve as feeding or pressure rolls. The top roll is used to give the proper curvature to the work. The lower rolls are adjusted by means of two front adjusting screws located at each end of the machine. The top roll is adjusted by means of two screws located at the rear of each bearing. The front and rear rolls are ground to give bending at angles with round edges. The upper roll is equipped with a ribbed wheel which permits easy removal of the metal after it has been formed.

When using the slip roll former, the lower front roll must be raised or lowered on the shaft of

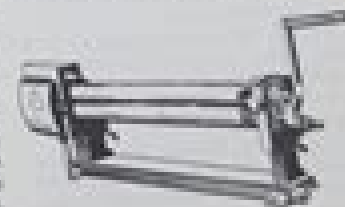


Figure 4-28. Slip Roll Former

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