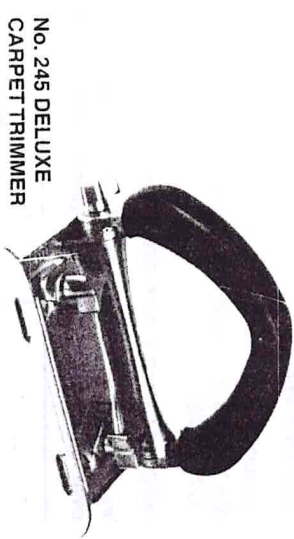
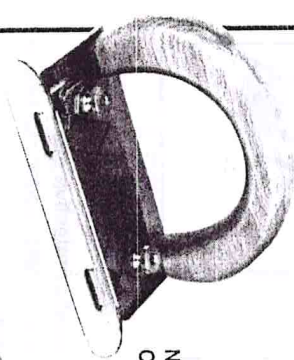


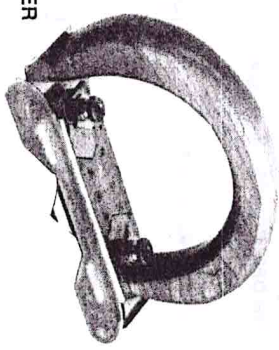
INSTRUCTION MANUAL FOR



No. 245 DELUXE
CARPET TRIMMER



No. 246 ECONO
CARPET TRIMMER



No. 205
TUCKING TRIMMER

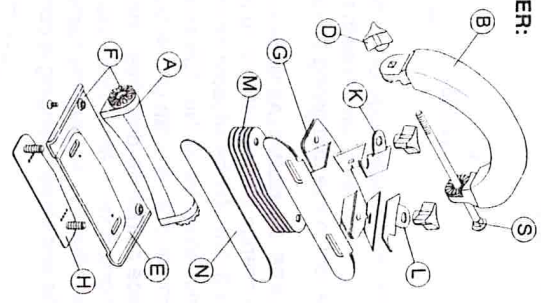


- ☒ No. 245 DELUXE CARPET TRIMMER
- ☐ No. 246 ECONO CARPET TRIMMER
- ☐ No. 205 TUCKING TRIMMER

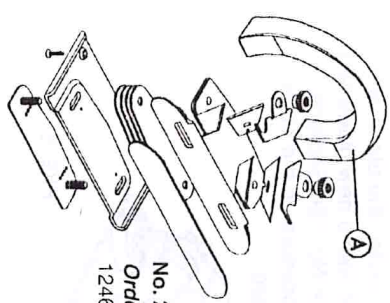
REPLACEMENT PARTS:

No. 245 DELUXE CARPET TRIMMER:

- | Order No. | Description |
|-----------|---------------------|
| 1245-A | Mounting Bracket |
| 1245-B | Ratchet Handle |
| 1245-D | 3-Arm Knob Set |
| 1245-E* | Base Only |
| 1245-F | Base & M/B Assy. |
| 1245-G* | Wall Runner |
| 1245-H* | False Bottom |
| 1245-K** | Blade Holder, Left |
| 1245-L** | Blade Holder, Right |
| 1245-M** | Shim Set (4) |
| 1245-N* | Wall Protector Pad |
| 1245-S | Carriage Bolt |
- (*) Same for No. 246
 (**) Same for No. 205 and No. 246



No. 246 ECONO CARPET TRIMMER:



Order No. 1246-A
 Description: Wooden Handle & Screws

ORDERING INFORMATION:

Order No.	Description	Weight	Blades
205	Tucking Trimmer	1 1/2 lbs.	184
245	Deluxe Carpet Trimmer	1 1/2 lbs.	184
246	Econo Carpet Trimmer	1 1/2 lbs.	184

GUARANTEE

This **Carpet Trimmer** is guaranteed to be free of defects in workmanship or quality of materials for a period of 36 months.

Any parts of the tool found to be defective subject to the guarantee will be replaced at no charge. Credit in full or part cannot be extended by the distributor, nor will new tools be given as replacements or loaners.

Tools subject to this warranty must be accompanied by same, and returned freight PREPAID to Milpitas, CA, and must be in assembled condition.

CRAIN CUTTER CO., INC.
 1155 Wrigley Way, Milpitas, CA 95035
 TELEPHONE (408) 946-6100

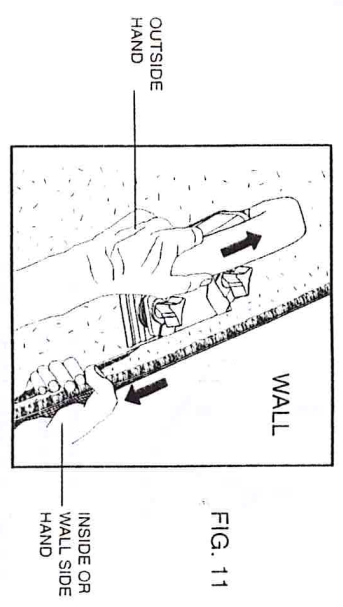


FIG. 11

No. 205 TUCKING TRIMMER:

The No. 205 Tucking Trimmer has a patented tongue depressor that rolls the trimmed edge down tightly into the gully. (See figure 12.) It saves miles of crawling by trimming and tucking in one pass.

The tongue depressor position is factory preset, and it should remain at the bottom of the spacers at all times. (See figure 13.) This setting will accommodate most thicknesses of carpet. Remove the tongue depressor and use as a conventional trimmer on heavy carpet.

The tucking trimmer is to be used in the same manner as other conventional carpet trimmers. No special job preparations are required. Blade height adjustment is the same as Crain No. 245 and No. 246 Trimmers

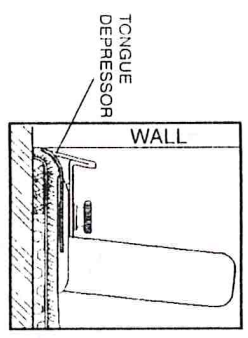


FIG. 12

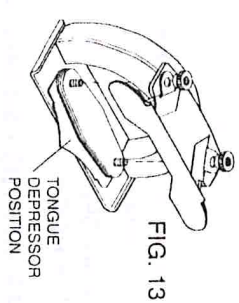
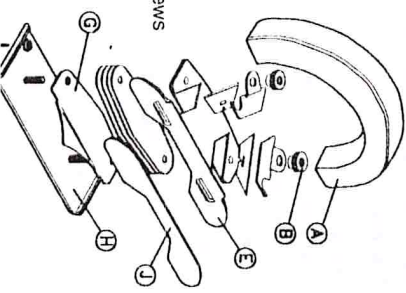


FIG. 13

REPLACEMENT PARTS:

No. 205 TUCKING TRIMMER:

- | Order No. | Description |
|-----------|------------------------|
| 1205-A | Wooden Handle & Screws |
| 1205-B* | Knurled Nut Set |
| 1205-E | Wall Runner |
| 1205-G | Tongue Depressor |
| 1205-H | Base |
| 1205-J | Wall Protector Pad |



(*) Same for No. 246



FEATURES:

- Crain trimmers have been designed with many innovative features:
- The base plate and wall runner are made of stainless steel to be non-marking and eliminate rust.
- Easy top-loading blade holders and a shim height adjustment system.
- Four-position adjustable throat opening to accommodate varying pile height and density (models No. 245 and No. 246).
- Designed to trim in both directions.
- Vinyl-coated ratchet handle (model No. 245) can fold down for trimming under toe spaces. See fig. 1 and 2.

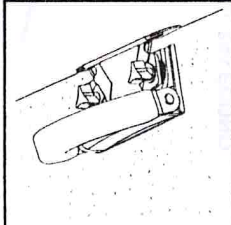


FIG. 1
Upright handle position for normal use

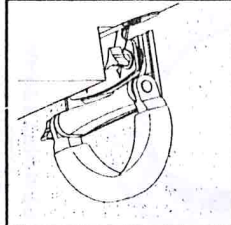


FIG. 2
Fold down handle position for using under toe space.

- The wall runner has a plastic protective pad and is angled away from the wall to help reduce marking of the baseboards. See figure 3.

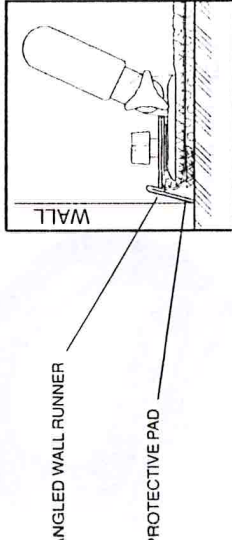


FIG. 3

USING THE TRIMMER:

HANDLE ADJUSTMENT (Model No. 245 only):

The handle on the No. 245 Deluxe Trimmer is designed to fold down for using under toe spaces. To adjust, loosen the 3-Arm Knob at the handle, press the top of the handle in, rotate the handle down, and retighten the knob.

TRIMMER BLADES:

Unlike utility blades, trimmer blades are beveled on one side only. (See figure 4.) It is important to keep the beveled edge of the trimmer blade up. This causes the nap of the carpet being cut to be deflected up and away from the trimmer.

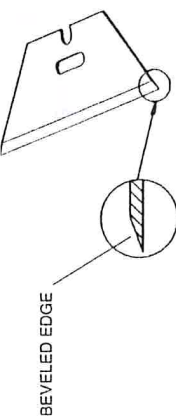


FIG. 4

With the beveled edge of the blade down, the cut nap will be pushed down, underneath the blade holder, causing the tool to rise and giving you a longer cut than desired.

BLADE CHANGING (All Models):

To change blades, refer to figure 5. First, remove one of the 3-Arm Knobs situated on top of the blade holder (knurled screw for No. 205 and No. 246). Next, turn the trimmer over and tap on the bottom plate; the blade and blade holder will drop free. Replace with a new blade and retighten the 3-Arm Knob. Use Crain No. 184 Replacement Blades. Repeat the same procedure on the other side and blade changing is completed.

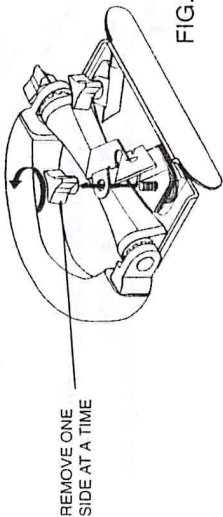


FIG. 5

THROAT ADJUSTMENT (Models No. 245 and No. 246): There are 4 width adjustments for the throat opening to accommodate various thicknesses of carpet. Refer to the arrow directions of figure 6. First, loosen and press down on both 3-Arm Knobs to disengage the positive lock pins in the bottom plate (knurled screws for No. 246 model). Then, move the wall runner from the first (#1 hole) for thin carpet through the fourth (#4 hole) for thicker carpets. (See fig. 7.)

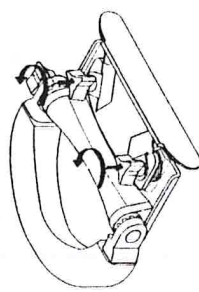


FIG. 6

LOOSEN AND PRESS DOWN ON BOTH 3-ARM KNOBS TO DISENGAGE THE LOCK PINS

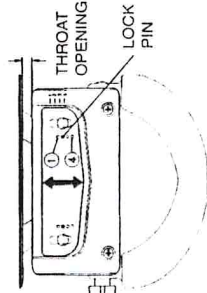


FIG. 7

THROAT ADJUSTMENT:
1st. HOLE = THIN CARPET
4th. HOLE = THICK CARPET

BLADE HEIGHT ADJUSTMENT (All Models):

Adjusting the blade height is accomplished by adding or removing the four spacers (or shims) that are located underneath the wall runner. (See figure 8.) One spacer gives the shortest cut, and four spacers give the longest.

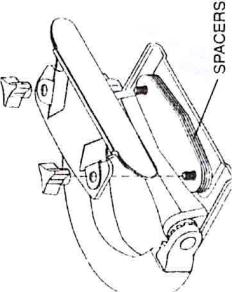


FIG. 8

BLADE HEIGHT ADJUSTMENT:
1 SPACER = SHORTEST CUT
4 SPACERS = LONGEST CUT

The actual cut is determined by both the THROAT OPENING and the BLADE HEIGHT.

The THROAT OPENING holds carpet in proper position.

The BLADE HEIGHT determines where the blade will cut. For example: A wide opening (throat position at #4 hole) used on a thin carpet will give you a shorter cut, because the carpet is not held upright, but allowed to lay on an angle. (See figures 9 and 10)

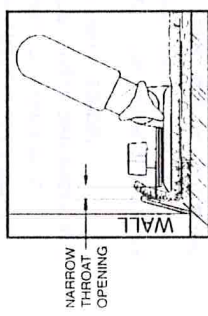


FIG. 9

Narrow throat opening holds carpet upright, allowing a longer cut.

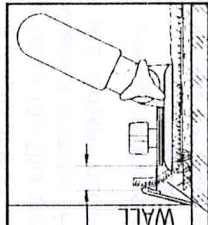


FIG. 10

Wide throat opening allows carpet to lay at an angle, making a shorter cut.

The best multi-purpose setting for trimming most of today's carpets is:

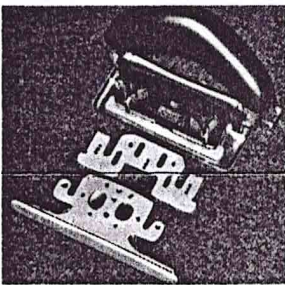
THROAT OPENING: AT #2 HOLE
BLADE HEIGHT: FOUR SPACERS

OPERATING (All Models):

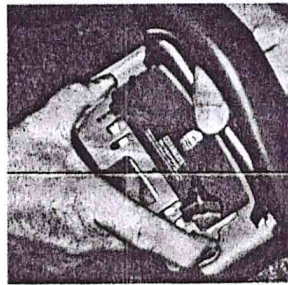
- Two or three feet from the corner, make a starter cut three to four inches long, leaving excess carpet running up the wall.
- Place the trimmer into the cut. Keep the bottom of the trimmer flat against the carpet, and the bottom edge of the wall runner at the junction of the floor and the wall. For references, please see figure 3.
- Push the trimmer along the wall with your outside hand. Using your inside, or wall-side hand, pull the carpet being trimmed. (See figure 11 on next page.) The pulling tension on the cut-off piece makes trimming easier.
- For a clean, smooth, finished edge, the excess is tucked into the gully between the wall and tackless with a stair tool.

Instructions For Using Your GOLDEN TOUCH TRIMMERS 10-616

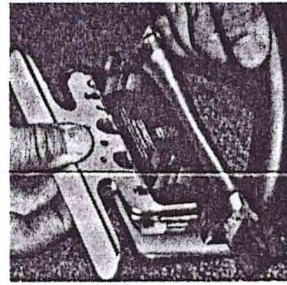
10-616 CONVENTIONAL WALL TRIMMER



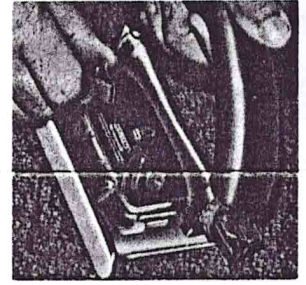
1. Three basic parts of your Trimmer: (Top to Bottom) Handle unit, locating plate and blade holder unit.



2. Insert locating plate between spacers at the height desired, using the finger notches at either end. The average location will be on top of the fourth spacer. If this leaves the carpet too long move down one or two spaces. If the carpet is too short, move the locating plate, to a higher position.



3. Insert the blade holder above the locating plate. Adjust "in and out" dimension for type of carpet being trimmed.

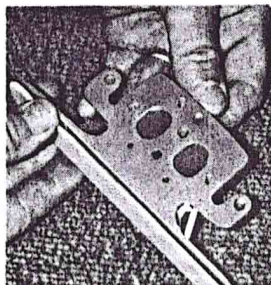


4. Tighten knobs firmly to secure blade holder.

CHANGING CUTTING BLADES



Loosen knobs and remove blade holder.

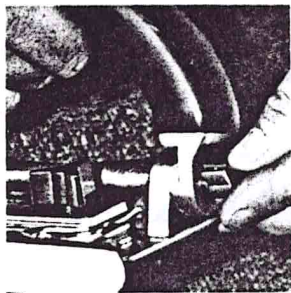


The blade-holder unit has two "finger holes" to facilitate removal and replacement of blade.

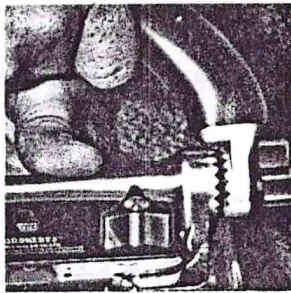


Remove old blades as shown. Insert new blade under spring clip and position between raised guides. When only one end of each blade is dull, you need only switch blades to the other position to double the life of the blades. Note: Use only Roberts Trimmer Blades in this tool. For satisfactory performance, you must be able to read the printing on the blade, when it is in position.

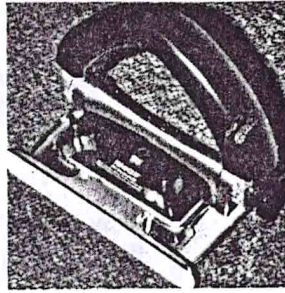
CHANGING HANDLE ANGLE



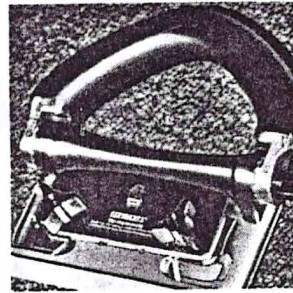
1. Loosen handle knob a full 3-4 turns.



2. Squeeze the handle to open up the handle and disengage the teeth. Re-tighten the knob firmly after setting handle to the desired angle.

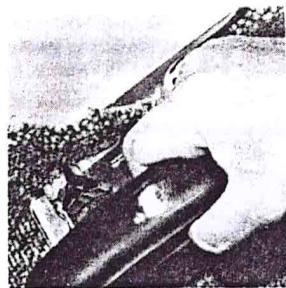


3. Normal angle for using trimmer.

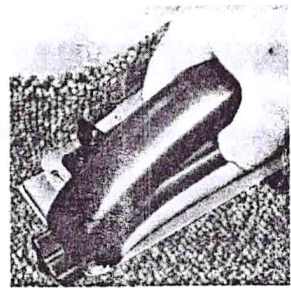


4. Flat angle for use under toe spaces and overhangs. Five different angles are possible.

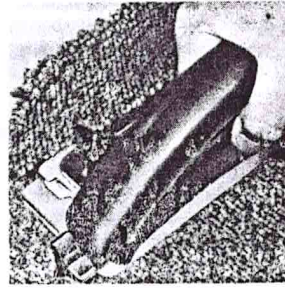
USING THE TRIMMER



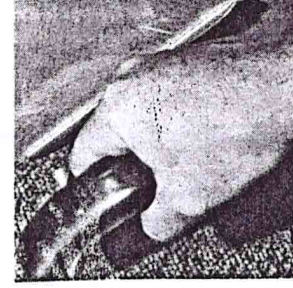
1. Start cut at 45° angle. Moving the trimmer down to a flat position on the floor. It is usually necessary to pull the carpet tight with the other hand when starting the cut.



2. Keeping the base plate flat on the carpet and the guide bar against the wall, make the trimming cut.



3. Move the trimmer in the opposite direction to complete the cut at the corner.



4. Using the guide bar, tuck the carpet into the gully to complete the job. The large handle will permit you to use both hands when necessary.

Tool Replacement Parts

CONVENTIONAL CARPET TRIMMERS 10-611 AND 10-616

10-611-01	Fixed handle & screws
10-611-02	Base plate
10-615-03	Locking nuts (thumbscrews - 2)
10-615-04	Name plate
10-615-05	Natural spacer (set of 6)
10-615-08	Blade clip and rivet
10-615-09	Locking plate
10-616-01	Delrin guide (not shown separately) Protective guide to be glued to face of 10-616-07 blade guide (pkg 12)
10-616-02	Bolt for fold-down handle
10-616-03	Knobs (pair)
10-616-04	Golden Touch name plate
10-616-06	Black spacer (1 only)
10-616-07	Blade guide w/blade clip and rivet/Delrin Guide
10-616-10	Mount & screws
10-616-11	Base plate
10-616-12	Folding handle

