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 Division of The Stanley Works
STANLEY TOOLS

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For your illustrated copy of the helpful book "How to Work with Tools and Wood", send 25c to Dept. A.S., Stanley Tools, New Britain, Connecticut.

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|------------|-------------------|
| 1. Hammers | 6. Saws |
| 2. Squares | 7. Drills |
| 3. Chisels | 8. Pliers |
| 4. Planes | 9. Wrenches |
| 5. Rules | 10. Screw Drivers |

Check this list of basic tools:

Stanley offers you quality tools at the lowest possible price. And remember, Stanley "The Tool Box of the World" makes the most complete line of quality tools available—a tool for every do-it-yourself project. You can select with confidence the Stanley quality tools you need for auto, home and work bench.

MITRE BOX No. 150
STANLEY
FOR USING
INSTRUCTIONS

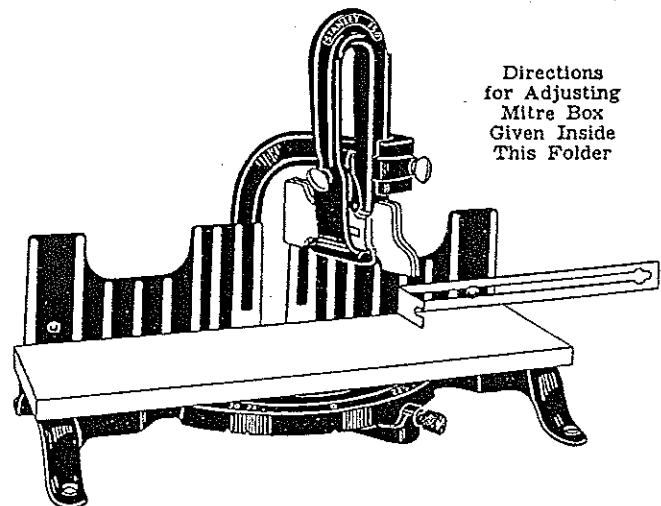
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STANLEY OPEN FRONT MITRE BOX No. 150

The No. 150 Mitre Box is of sturdy construction and easily operated. The entire box, with the exception of the saw guides and a few minor parts, is treated with a special japan rust-resisting finish.

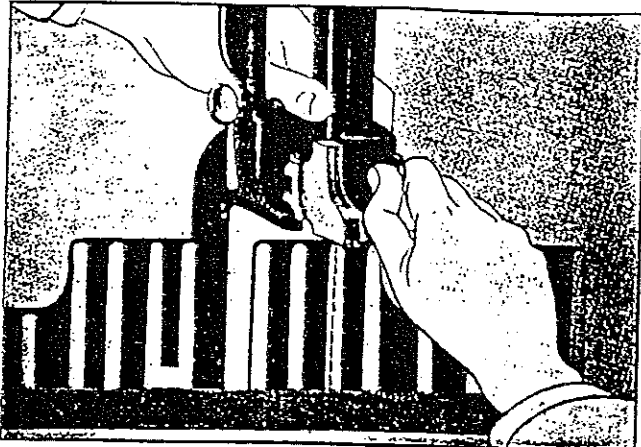
Some of the Features of the No. 150 Mitre Box

1. Open front construction enables cutting wood of extra width, and easy handling of long boards.
2. Takes either back or hand saw. Takes stock up to 3½ in. when hand saw is used. Capacity when back saw is used varies according to width of saw blade.
3. Saw can be easily adjusted square with back and vertical base.
4. Machined surfaces of the saw yoke and swivel arm provide a perfect fit, insuring rigidity and accuracy.
5. Turn of thumb screw adjusts guides to exact thickness of saw.
6. Swivel can be set and locked for all angles between 45° and 90°.
7. Length Gauge may be used on back or front of box without removing wing nut and screw.

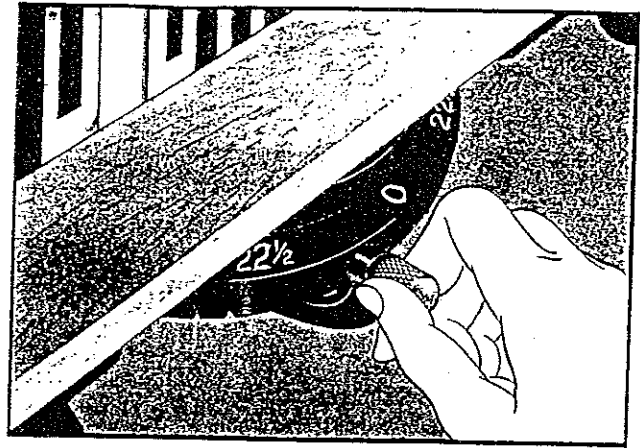


Directions
 for Adjusting
 Mitre Box
 Given Inside
 This Folder

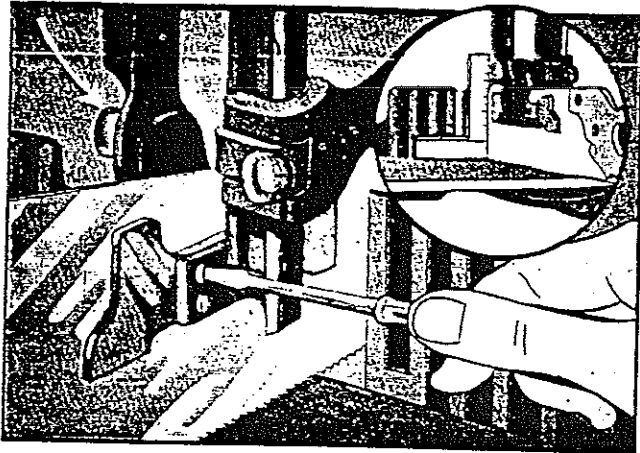
DIRECTIONS FOR ADJUSTING THE No. 150 MITRE BOX



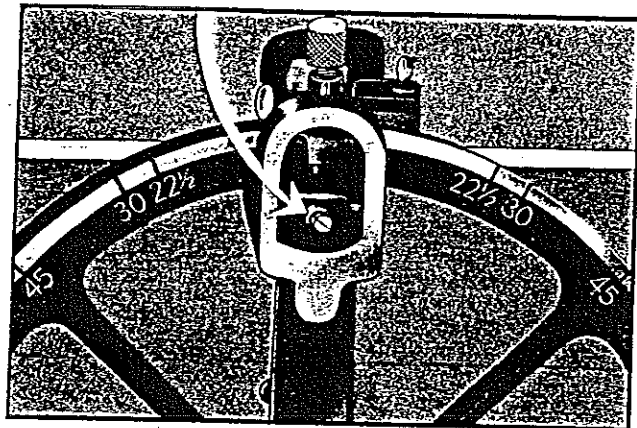
Saw Guide is adjustable for stock up to $3\frac{1}{4}$ inches in height.



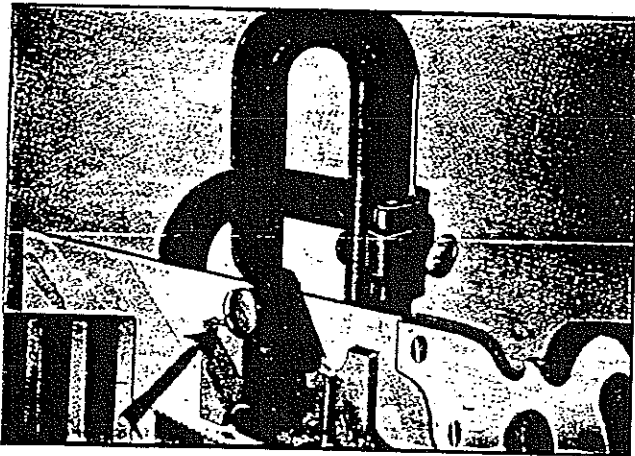
Swivel can be locked at any angle by means of set screw. Swivel engages in notches which are marked for $22\frac{1}{2}^\circ$, 30° and 45° angle cuts.



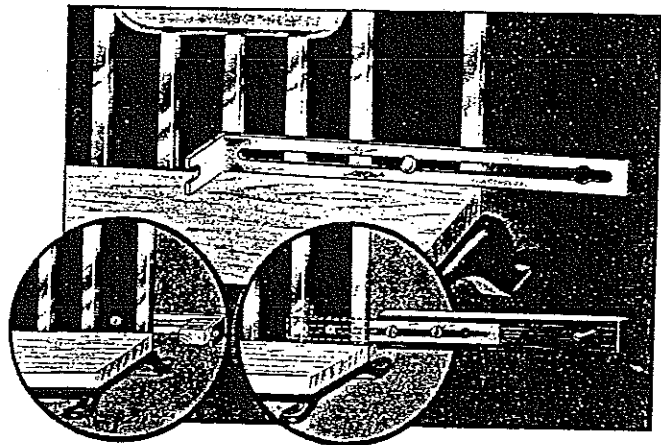
Saw can be adjusted vertically to base by means of screws. When doing this loosen thumb screw (see arrow above) temporarily.



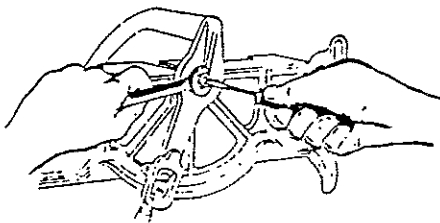
Saw can be adjusted square to back by loosening screw and moving swivel to right or left.



Saw guides are adjustable to thickness of saw. With saw in position, tighten thumb screw to lock left saw guide in position and to obtain proper tension.



For short lengths use Length Stop on front of box, for long lengths fasten it on the back. For extra long work attach wooden stick of desired length to the stop.



Fit of swivel to frame is controlled by the swivel pivot screw. To adjust, first loosen check nut, then turn screw out or in as necessary. Hold screw in position with a screw driver while it is being locked with the check nut.

IMPORTANT — When using No. 150 Mitre Box, do not let the **TEETH** of the saw come in contact with the saw guides. This will prevent damage to your saw.

Keep the saw guides just above the work, leaving about one-half an inch between the saw guides and the wood being worked. This will prevent the saw running out of true.