

CATALOGUE

N<sup>o</sup> 34

**STANLEY RULE & LEVEL Co.**

WORKS AND GENERAL OFFICES  
NEW BRITAIN, CONN. U. S. A.

NEW YORK OFFICE  
100 LAFAYETTE STREET

# Stanley Tools

**I**N publishing this catalogue, it has been our purpose to present to the users of STANLEY TOOLS a hand-book containing a comprehensive description and complete specifications, prices, etc., of the tools we manufacture.

Recent improvements have been made in many of our well known lines—for instance: “Bailey” Planes, “Bed Rock” Planes, Mitre Boxes, “Zig Zag” Rules etc.—as well as the addition of a new line each of Breast Drills, Steel Squares, Hammers and Small Vises, and individual additions to Screw Drivers, Boxwood Rules, Planes, Levels, Bit Braces, etc.

## **CLASSIFICATION OF TOOLS.**

The different lines of tools, as far as possible, are listed in classes. In many cases, the tools are shown in section with such clear description as will enable the reader to thoroughly understand their important points, and quickly determine the variations in different tools of the same class. Where the same general description covers more than one article, this description is given before the articles are listed and priced. The differences between the various articles of the same class, as regards material, finish, weight, price, etc., are clearly shown in the lists or tables.

## **HOW TO PURCHASE.**

The prices given in this book are approximately those at which our tools may be obtained from a regular hardware dealer in any part of the United States.

In the event of your being unable to obtain the tools required, from your hardware dealer, we would be pleased to send you direct any of the goods mentioned, at prices printed, provided cash to cover the amount accompanies order. However, in general we refer you to the trade, who, on account of ordering in large quantities, are in a position to reduce transportation charges to a minimum.

## **MANUFACTURING EXPERIENCE.**

This Company has been engaged in the designing and manufacture of Carpenter Tools since 1857 under the present name. For several years prior to that time the same business was carried on under other names. We are thus enabled to manufacture and offer tools which

are the product of half a century of study and experience that make them the best value on account of design, strength and convenience in use, of any on the market.

**GUARANTEE.**

All our tools are guaranteed. If any Stanley Tool, which has passed the rigid inspection given it at our factory before shipment, should show any defect due to the fault of manufacture, such tool, if brought to our notice, will be replaced without any cost to the owner.

**TRADE-MARKS.**

A trade-mark is really a trade name or device to designate or indicate the manufacturer of specific articles; that is "Bed Rock," "Bailey," "Stanley," "Victor," "Zig Zag," "Forty-five," "Fifty-five," "Jersey Vises," "Defiance," "Hurwood," "Odd Jobs," etc., as used, are names and numbers identifying certain tools made only by this Company.

We advise all persons to be sure that genuine Stanley Tools are furnished, and not imitations of inferior quality.

**"BAILEY."**

The name "Bailey," as used by us, refers to that department of its Plane and Spoke Shave business formerly conducted by Mr. Leonard Bailey, and succeeded to by this Company.

"Bailey" Planes Nos. 1, 2, 3, 4, 4½, 5, 5½, 6, 7, and 8, both smooth and corrugated bottoms, as now made have the word "Bailey" cast upon one end of the plane body, and contain improvements which add greatly to their value.

**IN GENERAL.**

We are frank to state that the design of many of the special tools which we show, originated in the suggestions of our customers. We are always pleased to receive suggestions from tool-users.

We repeat the statements we have made in the past, that Stanley Tools are sold in every civilized country, and stocks are carried by all leading jobbers and dealers in hardware.

We trust that the tables given in the last pages of this book may prove of value to the person into whose hands the book comes.

We wish to express our great appreciation for the preference which has been shown to our tools in the past, and trust we may be favored with your continued and valued patronage.

**STANLEY RULE & LEVEL CO.  
NEW BRITAIN, CONN. U.S.A.**

**STANLEY RULE & LEVEL COMPANY**



**STANLEY "DEFIANCE" SCREW DRIVERS.**

These Screw Drivers have round steel blades, with the ends, which are engaged in the handles, squared, thus securely fastening them. Also a pin is riveted through the steel ferrule, handle and shank. The handles are of hardwood, fluted and stained red.

They are superior in strength, quality and finish to any Driver of similar design.

**SCREW DRIVERS NO. 70** have the standard shape of tip.

No. 70	2 1/2 in. Blade	6 1/2 in. over all	Each
"	3 "	7 "	\$0 16
"	4 "	8 "	17
"	5 "	10 "	18
"	6 "	11 1/2 "	21
"	7 "	13 1/2 "	24
"	8 "	14 1/2 "	27
"	9 "	15 1/2 "	31
"	10 "	16 1/2 "	37
"	12 "	18 1/2 "	40
"	15 "	23 "	46
"	18 "	27 "	63
			75

**CABINET MAKERS NO. 75.**

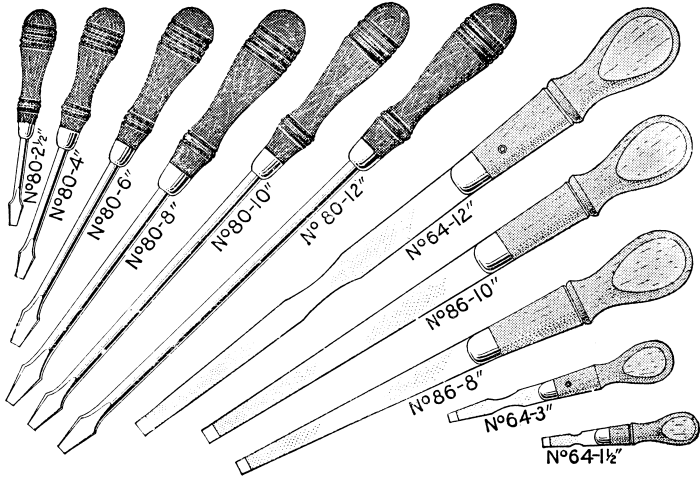
Tips same width as diameter of shank.

No.	Blade	Over all	Each
75	2 1/2 in.	6 1/2 in.	\$0 16
"	3 1/2 "	7 1/2 "	17
"	4 1/2 "	9 "	18
"	5 1/2 "	10 1/2 "	21
"	6 1/2 "	11 1/2 "	24
"	7 1/2 "	12 1/2 "	27
"	8 1/2 "	13 1/2 "	31
"	9 1/2 "	14 1/2 "	37
"	10 1/2 "	15 1/2 "	40
"	12 1/2 "	17 1/2 "	46

**ELECTRICIANS NO. 77**

Small shank, handle and tip.

No.	Blade	Over all	Each
77	2 in.	5 1/2 in.	\$0 16
"	3 "	6 1/2 "	17
"	4 "	7 1/2 "	18
"	5 "	8 1/2 "	21
"	6 "	9 1/2 "	24
"	7 "	10 1/2 "	27
"	8 "	11 1/2 "	31
"	9 "	12 1/2 "	37
"	10 "	13 1/2 "	40
"	12 "	15 1/2 "	46



**"LEADER" AND FLAT BLADE SCREW DRIVERS.**

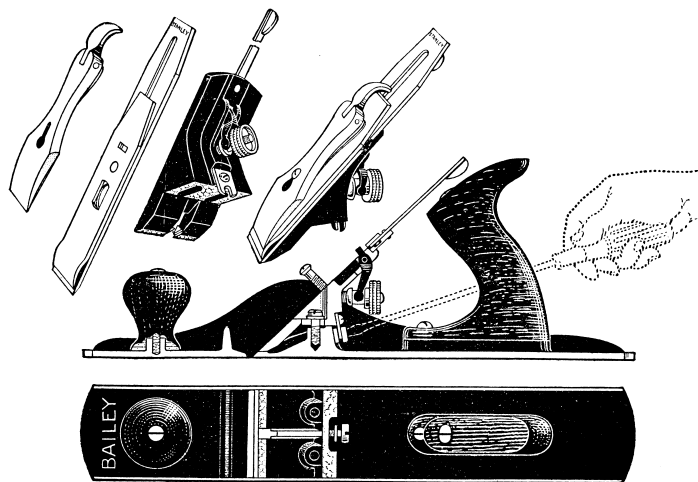
**"LEADER" SCREW DRIVERS NO. 80** have blades made of a fine quality of round steel, with the ends, which are engaged in the handles, squared, thus securing fastening them. The tips take the standard form throughout and neat, substantial ferrules are used. Handles stained red.

No. 80	2½ in. Blade	6 in. over all	Each
44	3	7	<b>\$0 10</b>
44	4	8	11
44	5	9	13
44	6	11	14
44	7	12½	15
44	8	14	16
44	9	15	18
44	10	16	20
44	12	18½	23

**FLAT BLADE SCREW DRIVERS NOS. 64 AND 86** are made of an excellent quality of steel which, combined with their superior finish, make them the best Screw Driver of this pattern on the market.

No. 64 has varnished handle with metallic fastenings. No. 86 is polished only.

No. 64 & 86	1½ in. Blade	4½ in. over all	Each
35	2	5½	<b>\$0 07</b>
33	3	6½	10
33	4	7½	14
33	5	9	17
33	6	11	20
33	7	12½	24
33	8	13½	27
33	10	16	32
33	12	17	41
		19½	54



### “BAILEY” ADJUSTABLE IRON PLANES.

The Planes described below, generally known as Bench Planes, are divided into four classes, namely : SMOOTH, JACK, FORE, and JOINTER.

A SMOOTH PLANE is for finishing or smoothing off flat surfaces. Where the uneven spots are of slight area, its short length will permit it to locate these irregularities, leaving the work with a smooth surface when finished.

A JACK PLANE is used to true up the edges of a board in the rough and prepare it for the Fore or Jointer.

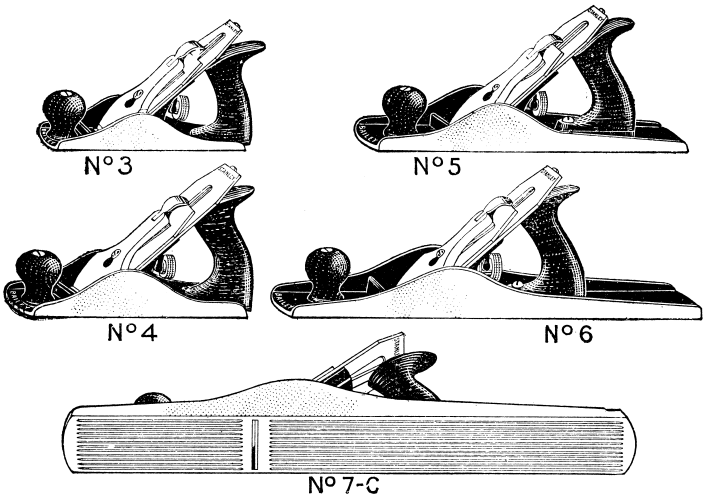
A FORE PLANE is simply a short Jointer, and being lighter, is preferred by some workmen to the longer plane.

A JOINTER is a finishing Plane for large surfaces and is invariably used to true up the edges of boards so that they can be closely fitted or joined together.

“BAILEY” IRON PLANES have been in use for nearly fifty years and are the recognized standard for planes of this type. While retaining all the original features, many valuable improvements in construction have been added from time to time. Only the finest materials and the best workmanship are used in their manufacture.

In the illustration the detail of construction is very clearly shown. Note that the frog has a support directly at the rear of the mouth, making practically one solid piece from the cap to the bottom. The sides and bottom of the plane are stiffened by means of the cross ribs. The screw bosses on each side of the center rib are very deep, allowing a number of threads to engage, thereby securely holding the frog. The design prevents the plane being drawn out of true when the face of the frog is screwed up hard.

The width of the mouth may be regulated and made wider or narrower as coarse or fine work may require. First remove the lever and cutter and loosen the two frog screws that fasten the frog to its seat. With a screw driver turn the center adjusting screw



**“BAILEY” ADJUSTABLE IRON PLANES.**

(see cut) to the right to close the mouth, and to the left to open it. When the frog is in the position desired, tighten the frog screws and replace the cutter and lever.

The cutter, which is thin and of uniform thickness, is a prominent feature of the “BAILEY” Plane. Briefly, its advantages are: 1. Ease in grinding. 2. Less grinding, as a thin cutter can be kept in condition by honing. 3. Less tendency to “stub off” the cutting edge when honing, hence the original bevel is kept much longer.

The cutter is adjustable endwise by means of the adjusting wheel at the back of the frog. It is also adjustable sidewise by lever located near the top and at the back of the cutter.

It is made of the finest quality English steel, tempered and ground by an improved process, and honed ready for use.

The handle and knob are made of highly finished, thoroughly seasoned rosewood.

All genuine “Bailey” Planes have the name “Bailey” cast in the bottom, and the name Stanley is stamped on the cutter. Planes with bottoms either flat or corrugated (see cut 7C) furnished as desired. The number with a “C” designates Corrugated Bottom.

No. 1	Smooth	5½ in. long	1¼ in. Cutter	Weight 1¼ lbs.	Each
2 or 2 C	“	7 “	1½ “	“ 2¼ “	\$ 1 50
3 “ 3 C	“	8 “	1¾ “	“ 3¼ “	2 00
4 “ 4 C	“	9 “	2 “	“ 3¾ “	2 10
4½ “ 4½C	“	10 “	2¾ “	“ 4¾ “	2 20
5 “ 5 C	Jack	14 “	2 “	“ 4¾ “	2 50
5½ “ 5½C	“	15 “	2¼ “	“ 6¾ “	2 50
6 “ 6 C	Fore	18 “	2¾ “	“ 7¾ “	3 00
7 “ 7 C	Jointer	22 “	2¾ “	“ 8¾ “	3 25
8 “ 8 C	“	24 “	2¾ “	“ 9¾ “	3 75
					4 50

STANLEY RULE & LEVEL COMPANY



N° 51



N° 52



N° 53



N° 54



N° 58



N° 59



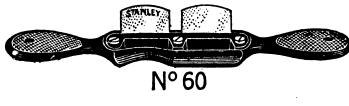
N° 63



N° 64



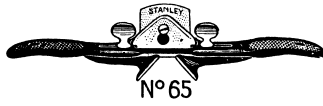
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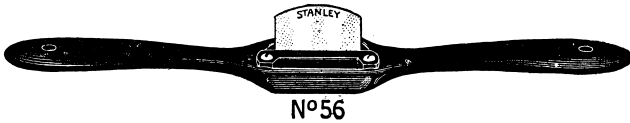
N° 60



N° 62



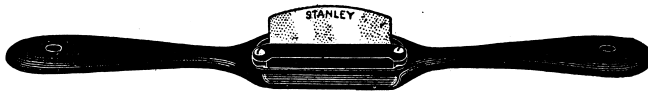
N° 65



N° 56



N° 57



N° 56½



# STANLEY RULE & LEVEL COMPANY

## BAILEY IRON SPOKE SHAVES.

These Spoke Shaves have cutters made from a high grade of steel, well tempered, and sharpened ready for use. The handles are japanned, and through each a hole is made to enable the owner to hang the tool up out of the way when not in use.

### DOUBLE IRON, IMPROVED.

They have a cutter and cap iron, fastened by a thumb screw, in such a manner as to bring an even pressure on the cutter edge, and at the same time allow adjustment without the use of a screw driver.

No. 51	Raised Handle	10 in. Long	2½ in. Cutter	Each
52	Straight Handle	10 "	2½ "	\$0 30
				30

### ADJUSTABLE MOUTH.

By means of a thumb screw the mouth can be opened or closed, as coarse or fine work may require.

No. 53	Raised Handle	10 in. Long	2½ in. Cutter	Each
54	Straight Handle	10 "	2½ "	\$0 38
				38

### DOUBLE IRON.

These Spoke Shaves differ, in that the cutter and cap Iron on No. 58 are held with one screw, while on No. 59 additional security is obtained by the use of two screws.

No. 58	Straight Handle	10 in. Long	2½ in. Cutter	Each
59	Straight Handle	10 "	2½ "	\$0 25
				30

### DOUBLE IRON (LIGHT).

These Spoke Shaves are designed especially for light work. They have straight handles and the cutter and japanned cap iron are fastened by a thumb screw.

No. 63	Convex Bottom	9 in. Long	1¾ in. Cutter	Each
64	Straight Bottom	9 "	1¾ "	\$0 17
				17

### HOLLOW FACE.

This Spoke Shave has a cutter with a hollow face for all kinds of round work.

No. 55	Raised Handle	10 in. Long	2½ in. Cutter	Each
				\$0 25

### TWO CUTTER.

Has two cutters and separate cutter seats, one hollow and one straight. The two forms of cutters in one tool make it a very handy Spoke Shave.

No. 60	Straight Handle	10 in. Long	1½ in. Cutter	Each
				\$0 38

### REVERSIBLE.

Has two separate openings or mouths and two cutters. Can be worked to or from the user by simply turning the wrist at the end of each stroke.

No. 62	Raised Handle	10 in. Long	2½ in. Cutter	Each
				\$0 50

### ADJUSTABLE CHAMFER.

A very convenient tool. Can be adjusted to work chamfers up to 1½ inches (the width of the cutter).

No. 65	Raised Handle	10½ in. Long.	1½ in. Cutter	Each
				\$0 50

### COOPERS.

These are strong, serviceable tools for all kinds of heavy work where a Spoke Shave is required.

No. 56	Straight Handle	18 in. Long	2½ in. Cutter	Each
57	Raised Handle	18 "	2½ "	\$0 59
56½	Straight Handle	19 "	4 "	38
				75

### SPOKE SHAVE CUTTERS.

No.	51-52	53	54	55	56	56½	57
Price Each	\$0 08	\$0 08	\$0 08	\$0 08	\$0 13	\$0 17	\$0 08
No.	58	59	60	62	63	64	65
Price Each	\$0 08	\$0 08	\$0 13	\$0 08	\$0 08	\$0 08	\$0 08