



WISS

NEWARK, N. J.  
U.S.A.



J. WISS & SONS CO. ESTABLISHED 1848

SHEARS  
SCISSORS  
TINNER SNIPS  
RAZORS



Copyright, 1919,  
J. Wiss & Sons Co.





**WISS**  
NEWARK, N.J.  
U.S.A.

# J. Wiss & Sons Co.

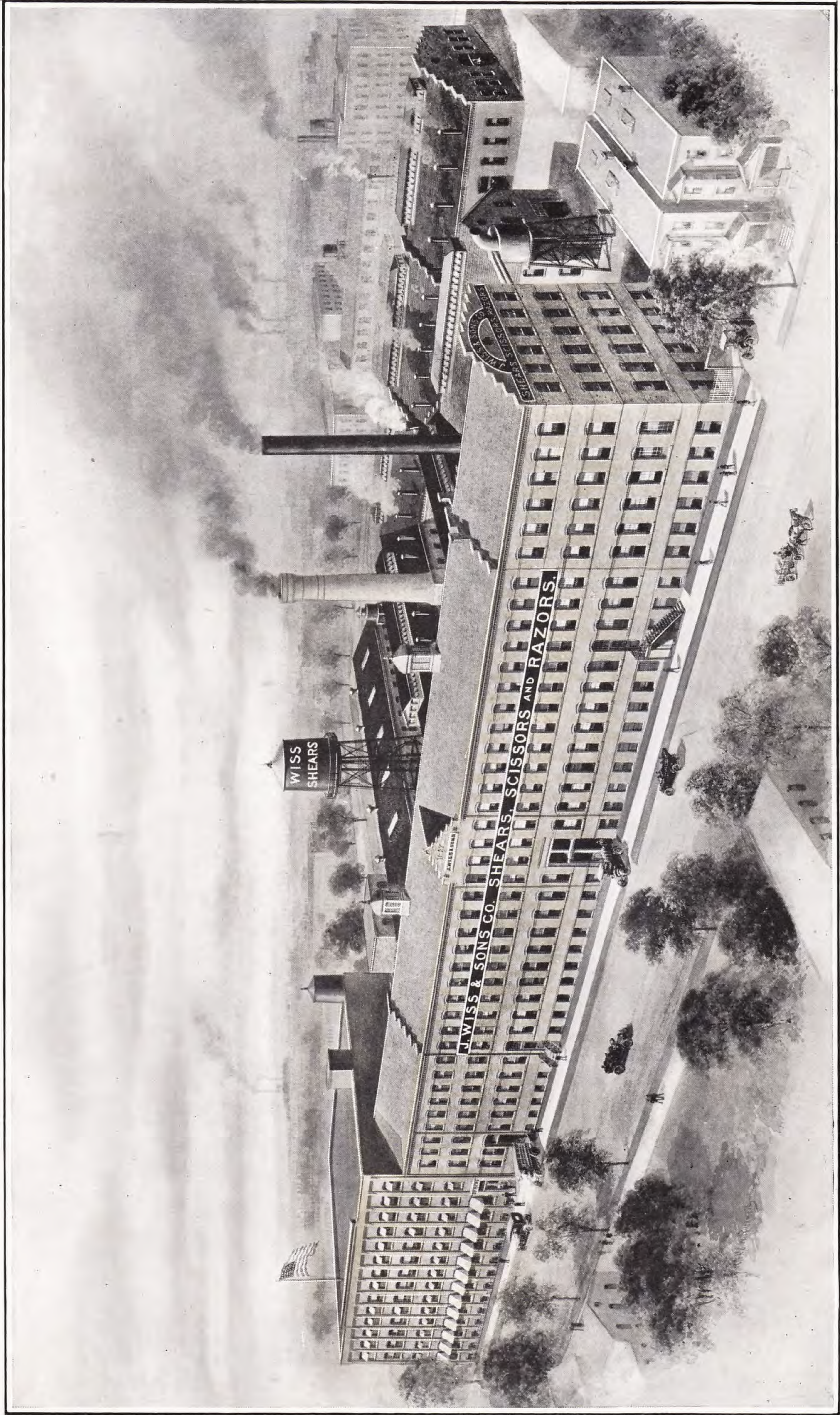
M A N U F A C T U R E R S

SHEARS □ SCISSORS □ RAZORS  
TINNER SNIPS □ ORANGE CLIPPERS  
PRUNING SHEARS □ RAZOR STROPS

**WISS**  
NEWARK, N.J.  
U.S.A.

ESTABLISHED 1848





FACTORIES OF J. WISS & SONS CO., NEWARK, N. J., U. S. A.



## Foreword

The dealer who sells Wiss products has much to offer. For, behind the name Wiss is an experience of over 70 years devoted solely to making cutlery as fine as it could possibly be made regardless of the expense involved.

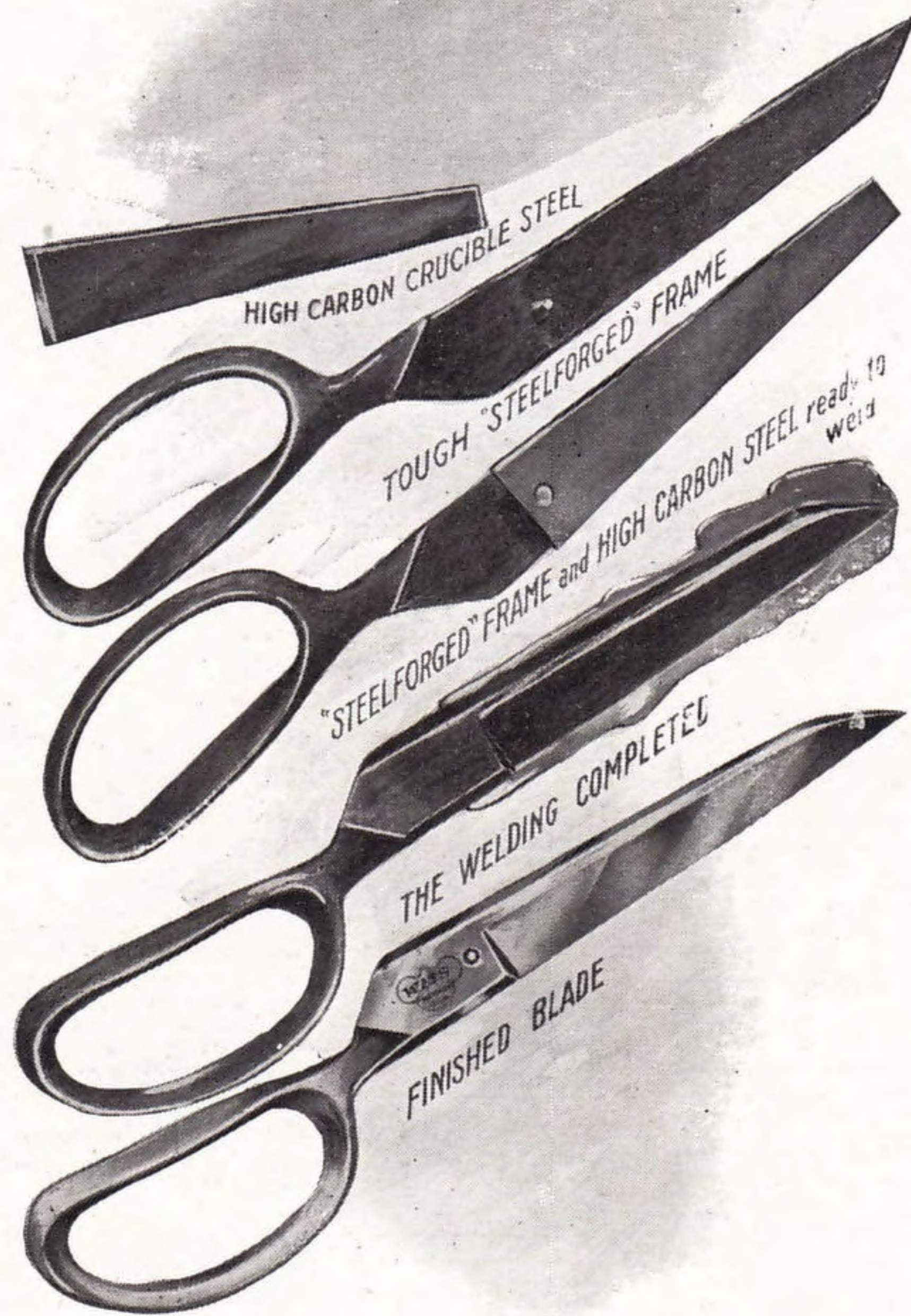
He also has, in Wiss, a line which is absolutely guaranteed and can therefore be recommended in the strongest possible terms.

The consumer demand for Wiss is greater than for any other similar, high-grade line, due to its unmatched quality and world-wide reputation.

The Wiss line is offered as a permanent, business-building proposition. As such we believe it offers advantages without equal in its field.

J. Wiss & Sons Co.





Showing the WISS "Steelforged"  
Shear Blade in various stages of  
development





Wiss "Steelforging" Department  
where the frames of Wiss Shears  
are forged

## How Wiss "Steelforged" Shears Are Made

**T**O the average man or woman one shear is very much like another. As a matter of fact there is such a vast difference between Wiss Shears and those of inferior make that we believe it is worth while to briefly describe the more important operations in their making so that the dealer can easily satisfy his customer of the superior quality of Wiss and why this quality means for him a better shear investment. We recommend that the dealer and his clerks familiarize themselves with these details as they will be found of great assistance in making sales.

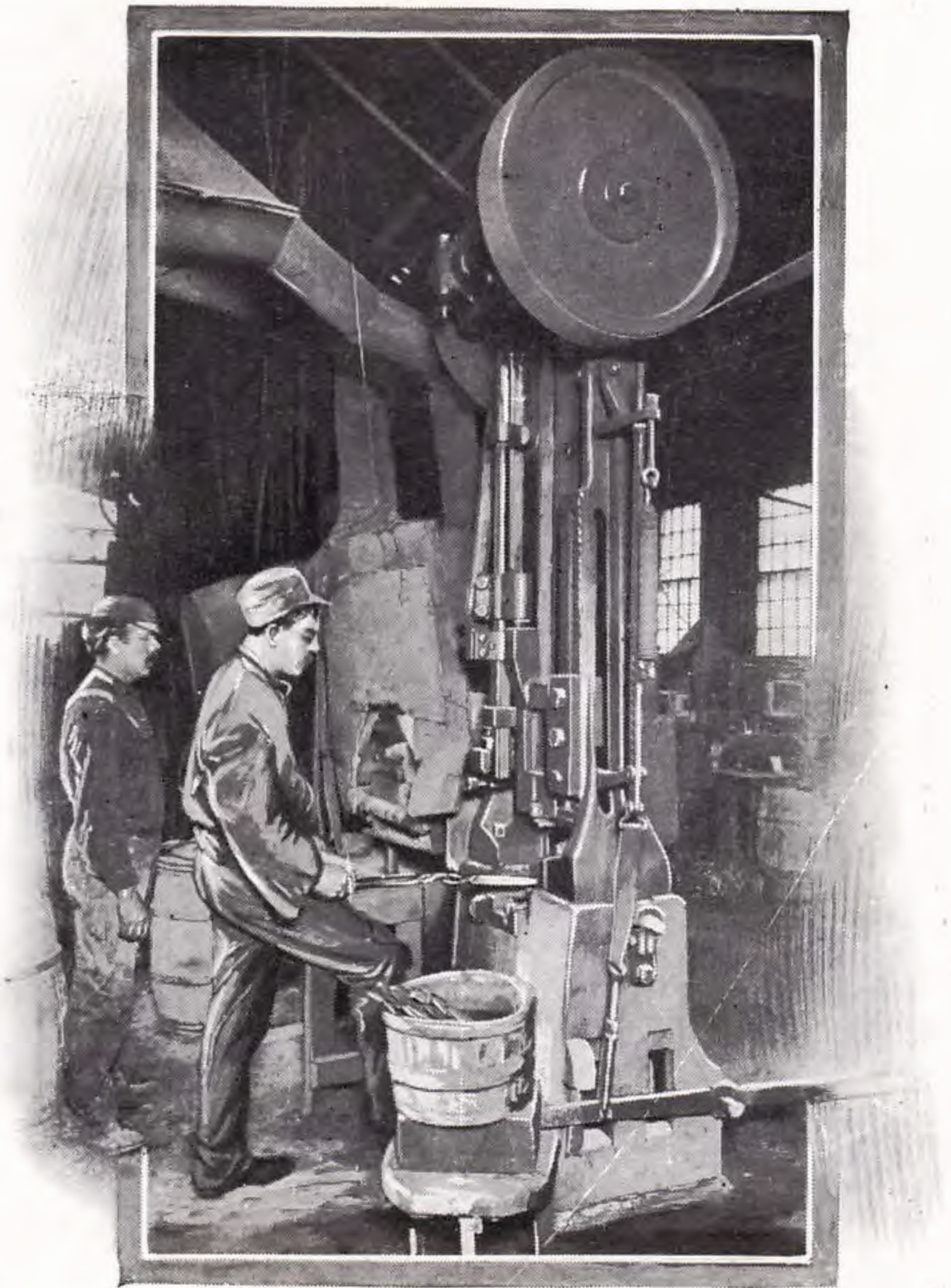


## Forging the Frame

The frame of Wiss Shears is forged from a very tough special forging steel under a powerful drop hammer. This steel is used because it renders the frame practically unbreakable and its toughness and pliability in the initial stages of manufacture, permit the permanent adjustment so necessary to smooth cutting blades. It also enables the moulding of the handles to exactly the correct shape. You can hammer, bend and twist the handles of Wiss Shears and still not break them. Thus we have a shear that will stand up under the strain of years, with handles that properly fit the hand, and blades so accurately adjusted that they cut the goods without gnawing and with the least possible effort.

## The Cutting Edge

After the frame has been forged, a piece of finest crucible steel is welded to the inside of the blade. This forms the cutting edge. The two pieces, after welding, become one, forever inseparable.



Welding the hard cutting edge to the tough frame

'Hardening the Wiss Shear Blade'







"Peening" or Straightening

Crucible steel is used because it takes a very hard degree of temper, and can therefore take and hold the keenest possible edge.

Thus we have a cutting edge that will stay sharp for an indefinite time.

## Drilling the Screw Hole

After welding, the blade must be trimmed of all surplus metal to restore its proper shape. This done, the screw hole is then drilled. While this is apparently a simple operation, it is done with the utmost care and precision, for the position and size of the hole must be exact to the *thousandth*

*part of an inch*, otherwise the blades would be loose and the shear would not cut smoothly, a condition often found in shears of inferior quality.

## Hardening and Tempering

The blade is now ready for hardening. It is heated to a fixed degree and, while hot, plunged into a tank of running water.

After hardening, tempering takes place. The blade is placed in a solution—the composition of which is known only to us. So accurately is this operation done that the blades of all

Grinding







Polishing

Wiss Shears are of absolutely uniform temper or hardness. When there is even a slight difference in the temper of shear blades the harder blade will wear into the softer one, thereby greatly shortening the life of the shears, and no amount of grinding can change this condition. It is because of their evenly tempered blades that Wiss Shears last a life time.

### “Peening” and Grinding

The rigors of hardening and tempering have left their imprint upon the blade, so that it is now warped and crooked. It must be “peened,” or straightened, into proper shape. A skillful mechanic places the blade on

an anvil and taps it carefully with a light hammer until the desired shape is secured.

The blade is still crude but soon loses its rough appearance when put to the various grinding stones which measure from fifteen inches to six feet in diameter.

### The Finishing Touches

Up to this stage the blades have been treated separately. Now they are paired and screwed together and put into perfect shape.

The Shears are next polished, nickel plated or japanned, as the case may be, and then finished.

Finishing

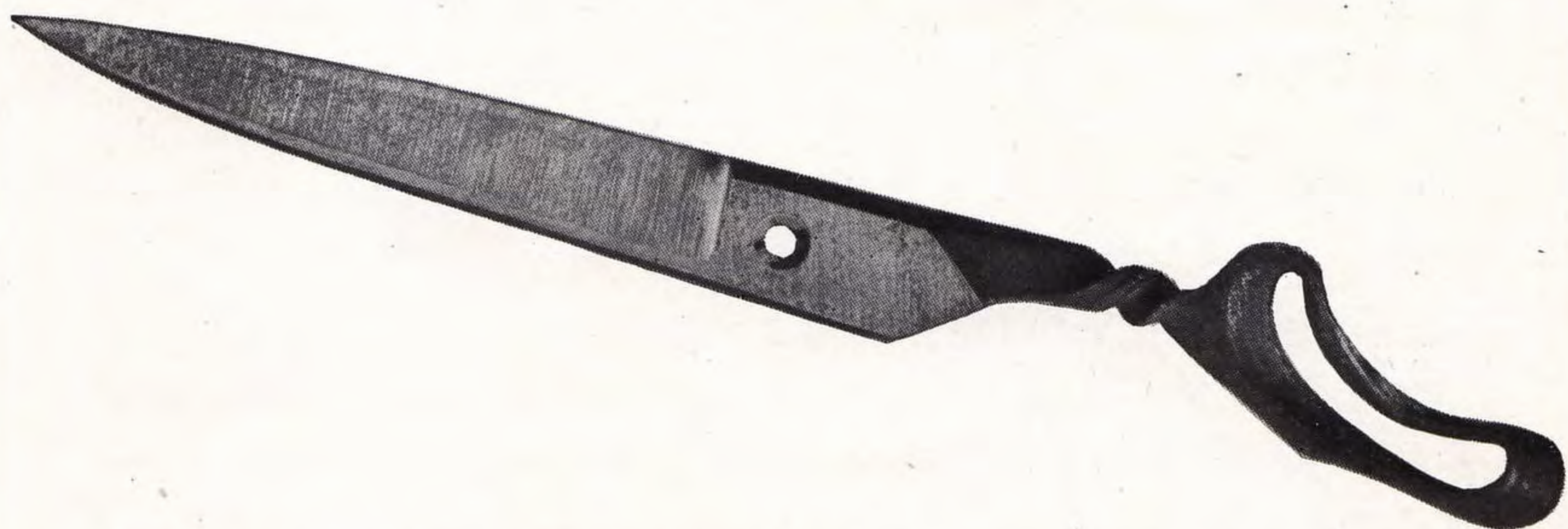




## The Finishing Touches—Continued

Expert shear men now take each shear and adjust the blades so that they come together in a perfectly straight line without gnawing or grinding. The cutting qualities of the shear are then thoroughly tested, so as to make sure that the finishing has been properly done.

The shear is now ready for its final inspection. It is gone over carefully, and should any defects be discovered, it is promptly discarded, as no shear that is not perfect is allowed to have the Wiss brand stamped on it.



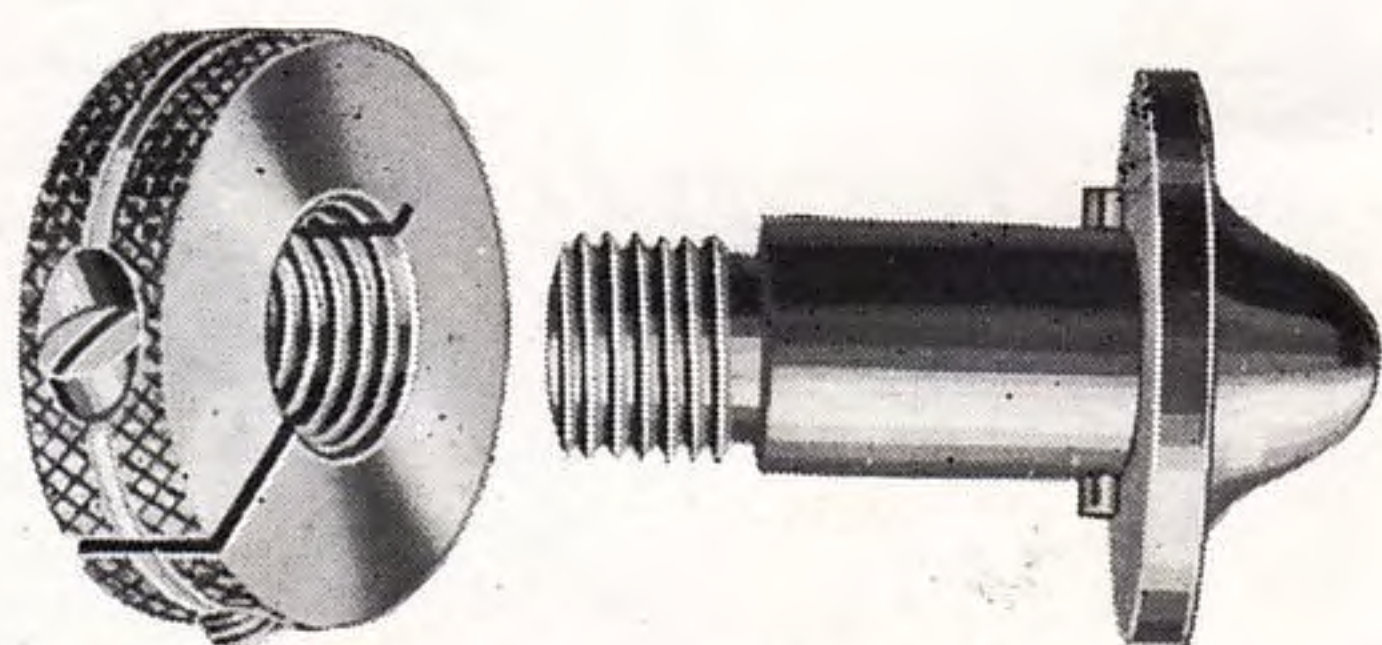
Showing how it is possible to twist and bend the handles of Wiss "Steelforged" Shears without breaking them

## "Steelforged" and Solid Steel

All products designated as "steelforged" are made in the manner here described.

Solid steel patterns differ from "steelforged" in that they are made entirely of crucible steel instead of being a combination of special steel frame and crucible cutting edge.





(Patent applied for)

## Wiss Simplex Shear Bolt

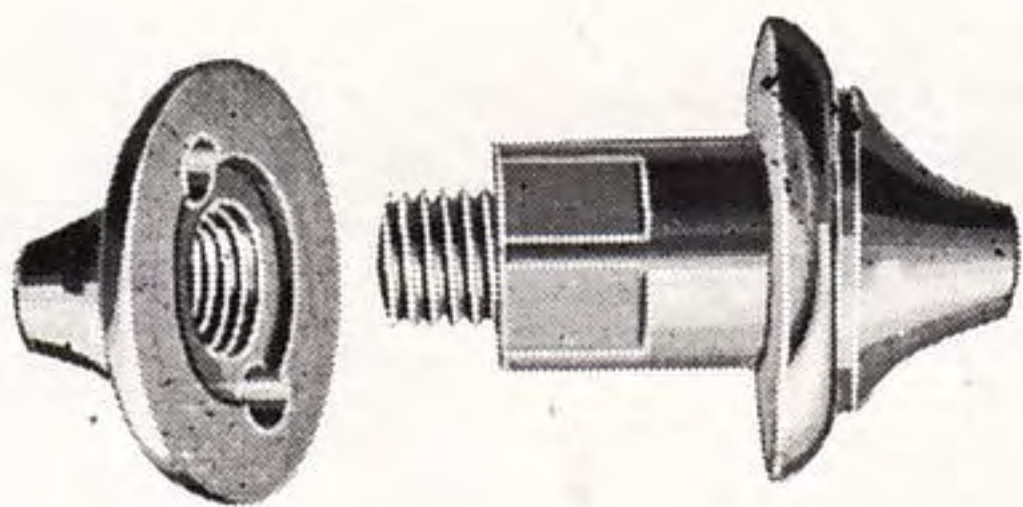
During the life of a tailor shear it is necessary to take it apart from time to time to remove the lint and dust which invariably collect under the bolt, preventing the free action of the blades. Formerly the complex construction of the shear bolt made cleaning the shear a tedious, clumsy operation.

The Wiss Simplex Shear Bolt was designed to overcome this difficulty. There are no levers or springs to be lost or broken and no mechanical skill is required to operate it.

The Wiss Simplex Shear Bolt has only two parts and it cannot be assembled in any but the right way. There is a small adjusting screw in the bolt nut. A turn of this screw with a small screw driver will give exactly the required ease or tension of action.

The Wiss Simplex Shear Bolt is furnished with Wiss "N" Pattern Tailor Shears (on the two following pages) *when so ordered*, without extra charge.

It will be found a great time and labor saver.



Regular Wiss Shear Bolt  
Furnished with "N" Pattern Tailor Shears



TAILOR SHEARS, "N" PATTERN  
 Heavy Pattern  
 Japanned Handles Polished Blades



Number	Full Length	Length of Cut	Weight Each
5N	13 in.	6 <sup>3</sup> / <sub>8</sub> in.	2 <sup>1</sup> / <sub>4</sub> lbs.
6N	13 <sup>1</sup> / <sub>2</sub> in.	6 <sup>3</sup> / <sub>4</sub> in.	2 <sup>1</sup> / <sub>2</sub> lbs.
7N	14 in.	7 in.	2 <sup>3</sup> / <sub>4</sub> lbs.
8N	14 <sup>1</sup> / <sub>2</sub> in.	7 <sup>3</sup> / <sub>8</sub> in.	3 lbs.
9N	15 in.	7 <sup>5</sup> / <sub>8</sub> in.	3 <sup>1</sup> / <sub>2</sub> lbs.
10N	15 <sup>1</sup> / <sub>2</sub> in.	8 in.	3 <sup>3</sup> / <sub>4</sub> lbs.
11N	16 in.	8 <sup>1</sup> / <sub>4</sub> in.	4 lbs.
12N	16 <sup>1</sup> / <sub>2</sub> in.	8 <sup>1</sup> / <sub>2</sub> in.	4 <sup>1</sup> / <sub>4</sub> lbs.

For use with Left Hand

Number	Full Length	Length of Cut	Weight Each
5N L.H.	13 in.	6 <sup>3</sup> / <sub>8</sub> in.	2 <sup>1</sup> / <sub>4</sub> lbs.
9N L.H.	15 in.	7 <sup>5</sup> / <sub>8</sub> in.	3 <sup>1</sup> / <sub>2</sub> lbs.
10N L.H.	15 <sup>1</sup> / <sub>2</sub> in.	8 in.	3 <sup>3</sup> / <sub>4</sub> lbs.

All Wiss Products are made entirely in U. S. A.

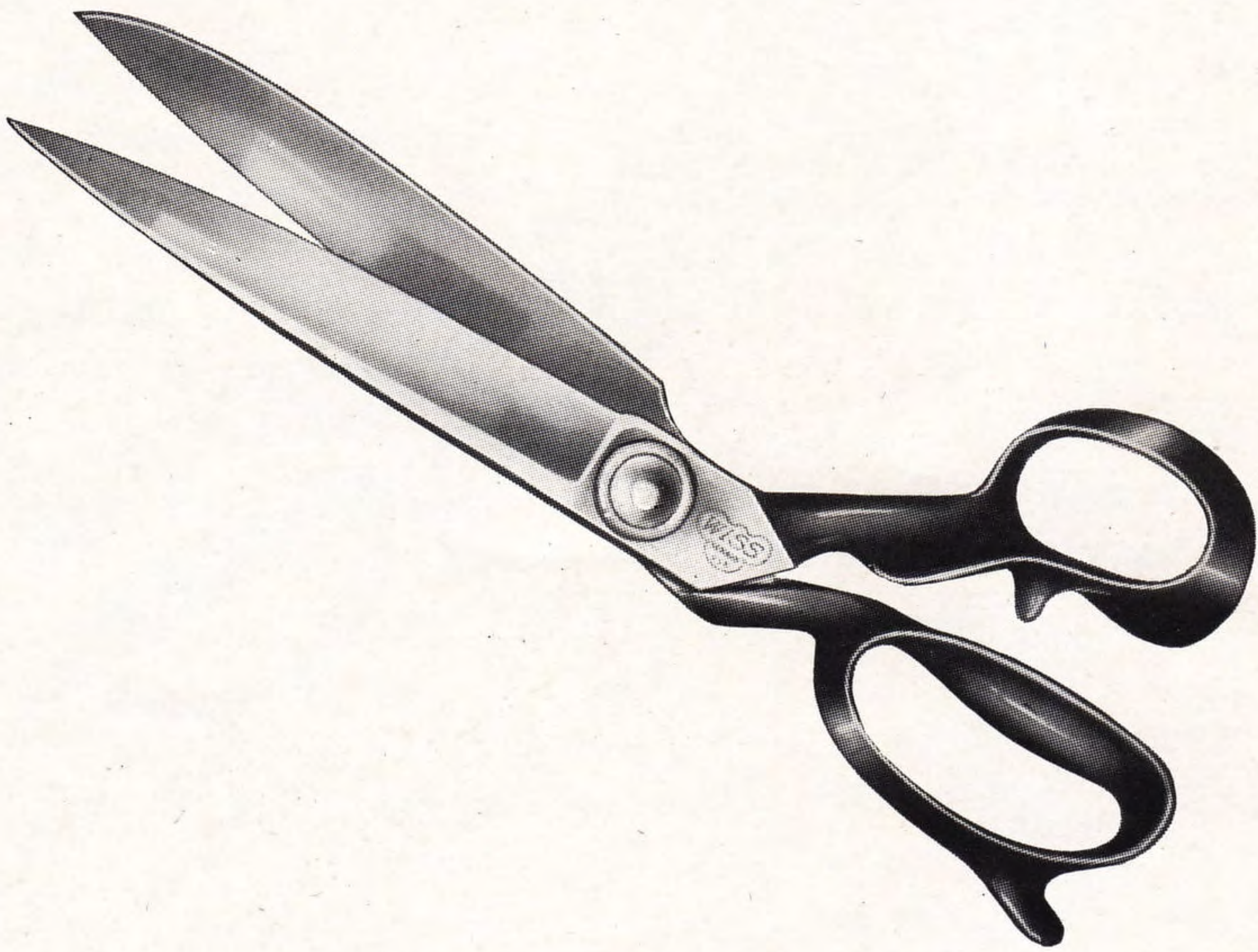


TAILOR SHEARS, "N" PATTERN

Light Pattern

Japanned Handles

Polished Blades



Number	Full Length	Length of Cut	Weight Each
3 N	12 in.	6 $\frac{1}{8}$ in.	1 $\frac{1}{2}$ lbs.
3 $\frac{1}{2}$ N	12 $\frac{1}{2}$ in.	6 $\frac{1}{4}$ in.	1 $\frac{5}{8}$ lbs.
4 N	12 $\frac{3}{4}$ in.	6 $\frac{1}{2}$ in.	1 $\frac{3}{4}$ lbs.
4 $\frac{1}{2}$ N	13 in.	6 $\frac{5}{8}$ in.	1 $\frac{7}{8}$ lbs.

For use with Left Hand

Number	Full Length	Length of Cut	Weight Each
3N L.H.	12 in.	6 $\frac{1}{8}$ in.	1 $\frac{1}{2}$ lbs.

*All Wiss Shears pass a rigid cutting test before the Wiss mark is branded on them.*



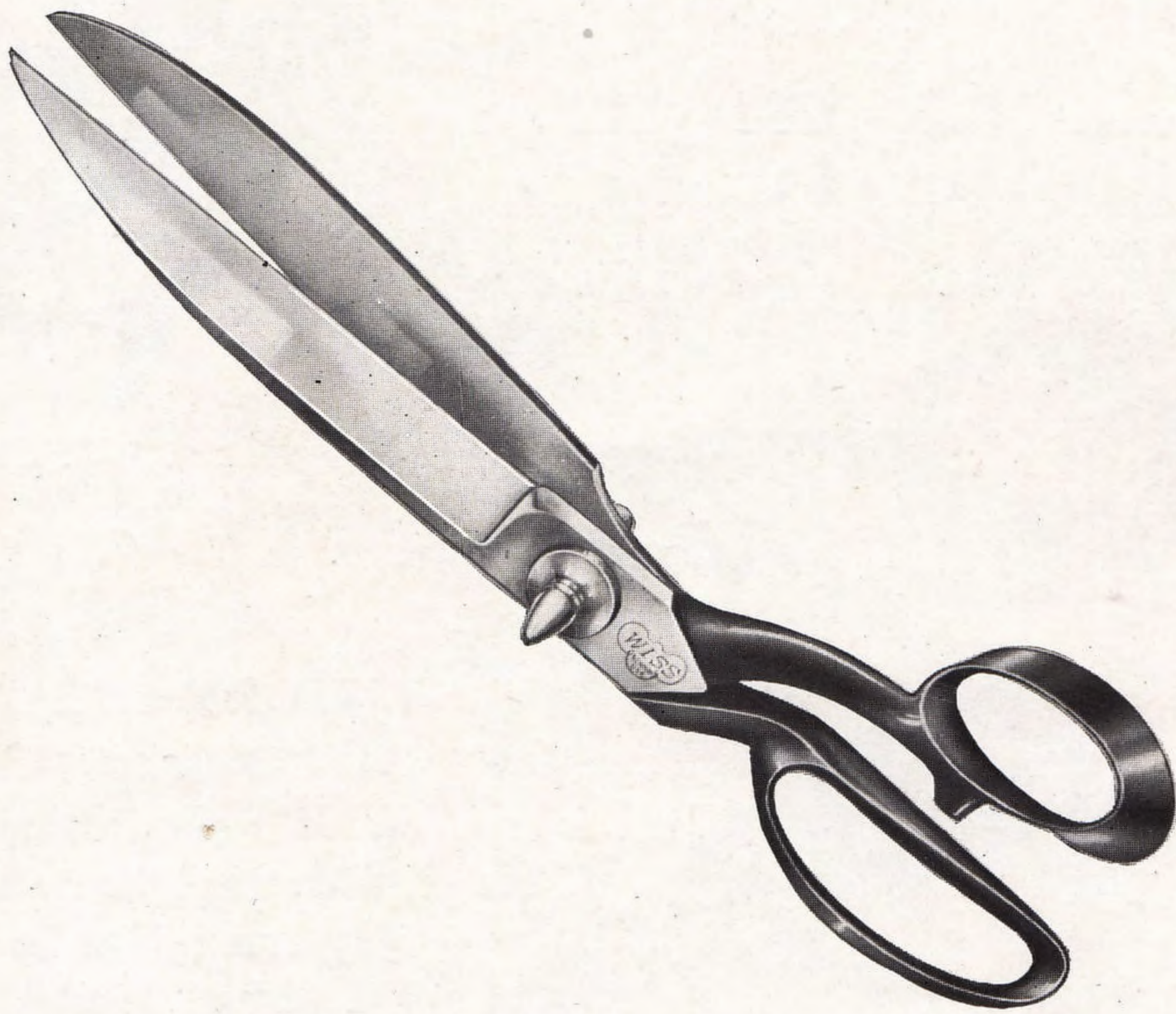
GLOVE SHEARS

Bent Trimmer Handles

Raised Blade

Straight Edges

Fitted with Extra Long Brass Bolt



Number	Full Length	Length of Cut	Weight Each
3W	13 in.	6 <sup>3</sup> / <sub>8</sub> in.	1 <sup>3</sup> / <sub>4</sub> lbs.
4W	14 in.	7 <sup>1</sup> / <sub>8</sub> in.	2 lbs.

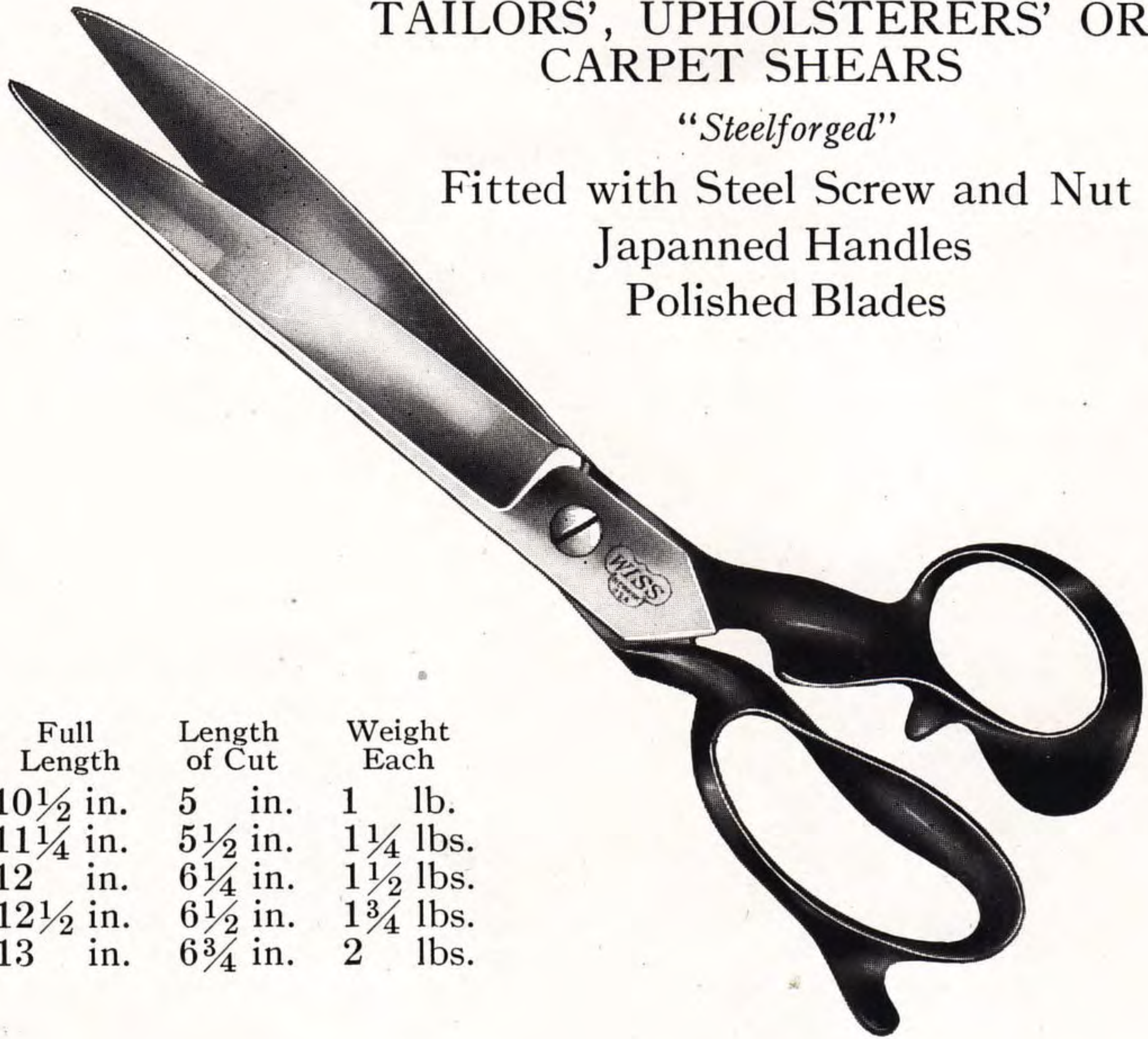
*The perfect adjustment of Wiss Shears prevents ragged cuts or material slipping through between the blades.*



TAILORS', UPHOLSTERERS' OR  
CARPET SHEARS

*"Steelforged"*

Fitted with Steel Screw and Nut  
Japanned Handles  
Polished Blades



Number	Full Length	Length of Cut	Weight Each
2 I.S.	10½ in.	5 in.	1 lb.
3 I.S.	11¼ in.	5½ in.	1¼ lbs.
4 I.S.	12 in.	6¼ in.	1½ lbs.
5 I.S.	12½ in.	6½ in.	1¾ lbs.
6 I.S.	13 in.	6¾ in.	2 lbs.

TAILORS' SHEARS

*"Steelforged"*

With Raised Blade  
Fitted with Steel Screw and Nut  
Japanned Handles  
Polished Blades



Number	Full Length	Length of Cut	Weight Each
3 N.I.S.	12 in.	6 in.	1½ lbs.
3½ N.I.S.	12½ in.	6¼ in.	1¾ lbs.

For use with Left Hand

3½ N.I.S.L.H.	12½ in.	6¼ in.	1¾ lbs.
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*The uniform temper of Wiss Shear Blades gives them a smooth running edge.*



BENT TRIMMERS

Heavy Pattern                      Raised Blade  
 With Japanned Handles and Nickeled Blades



Number	Full Length	Length of cut	Weight per Doz.
20W	10 in.	4 <sup>7</sup> / <sub>8</sub> in.	10 <sup>1</sup> / <sub>2</sub> lbs.
21W	11 in.	5 <sup>3</sup> / <sub>8</sub> in.	12 lbs.
22W	12 in.	6 in.	16 <sup>1</sup> / <sub>4</sub> lbs.
23W	13 in.	6 <sup>1</sup> / <sub>2</sub> in.	18 <sup>1</sup> / <sub>2</sub> lbs.
24W	14 in.	7 <sup>1</sup> / <sub>8</sub> in.	20 lbs.

Fitted with steel screw and nut at small additional cost. (See price list.)

*Wiss Shears must give satisfaction; they are so guaranteed.*



TAILORS' POINTS  
*Solid Steel*  
 In Full Nickel Plated  
 Finish or with Japanned  
 Handles and Nickeled  
 Blades



Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japnd. Handles
175	5 in.	2 in.	1½ lbs.	75
175½	5½ in.	2¾ in.	1¾ lbs.	75½
176	6 in.	2¾ in.	2 lbs.	76

BUTTONHOLE CUTTER  
 Bauer's Patent  
 Interchangeable Parts

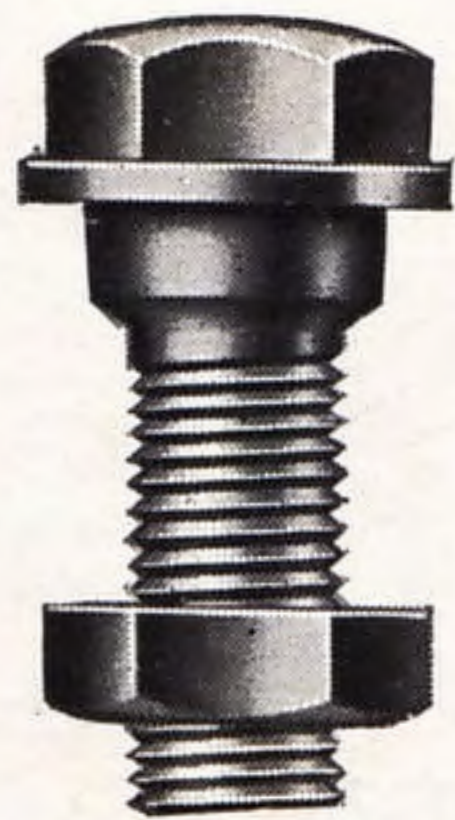


Full  
Length  
9⅝ in.

Weight  
per Doz.  
14½ lbs.

*Wiss Shears have the keenest cutting edge it is possible to obtain.*

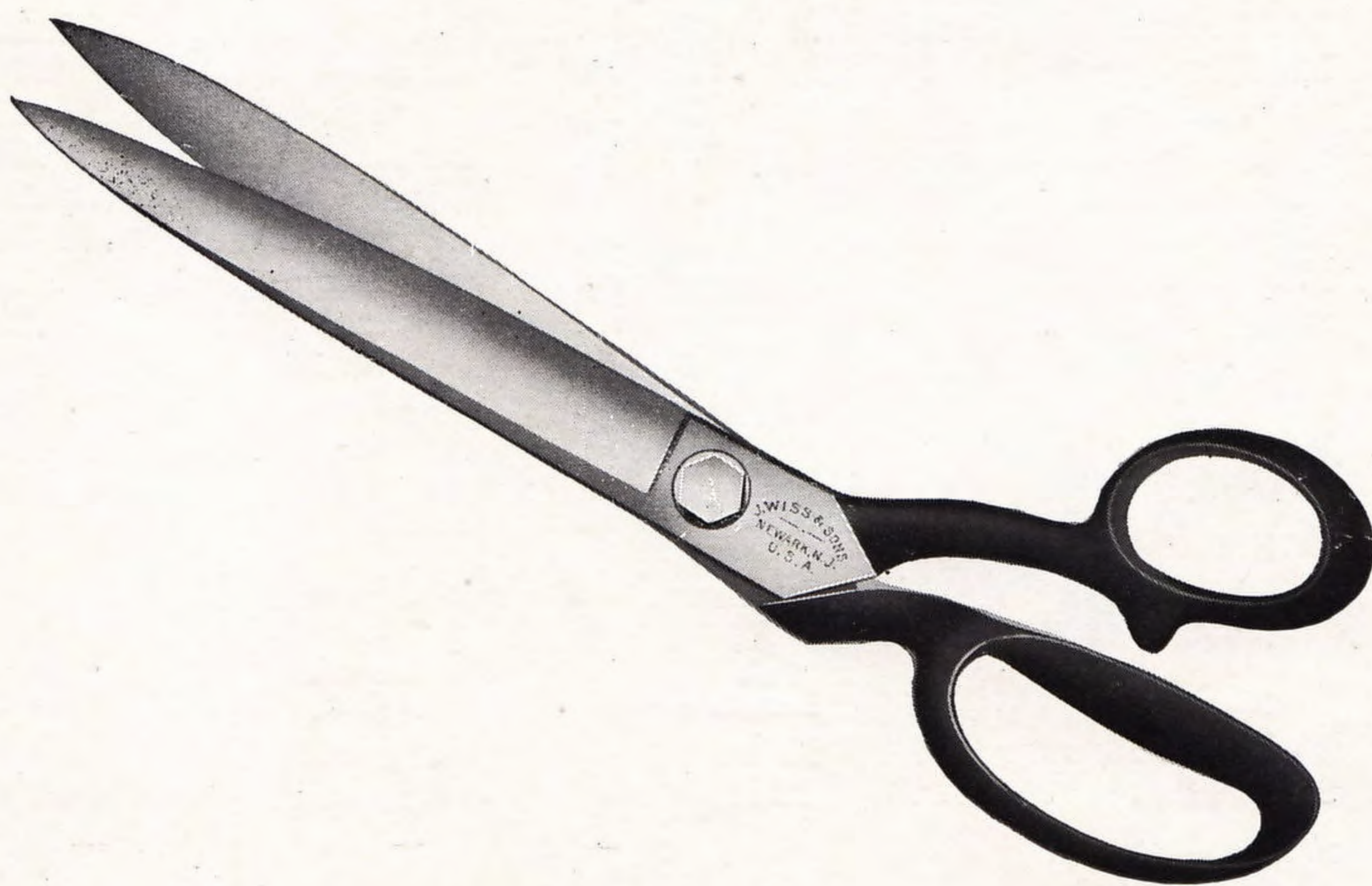




WISS  
"FACILE" SCREW-BOLT

Shears fitted with the Wiss "Facile" Screw-Bolt can be easily adjusted to work with greater or less tension. A small wrench is furnished free for this purpose. They can be taken apart for cleaning without effort and reassembled in a few seconds. They are particularly made for use with trimmers and the smaller tailor shears when used for extra heavy work.

The Wiss "Facile" Screw-Bolt will be fitted on all shears ten inches or over in length at a slight additional charge. (See price list.)





BENT TRIMMERS

*"Steelforged"*

Light Pattern

The handles are so bent that cloth or other material can be cut lying flat on the table. Whenever this is necessary or of advantage the Bent Trimmer will be found ideal. Used by professional cloth cutters, dress makers and others. Bent Trimmers nine and a half inches or over are made with two sharp points; smaller sizes with one sharp and one blunt point. "Steelforged" and finished in either full nickel plate or with japanned handles and nickeled blades. They are smooth cutting and stay sharp.

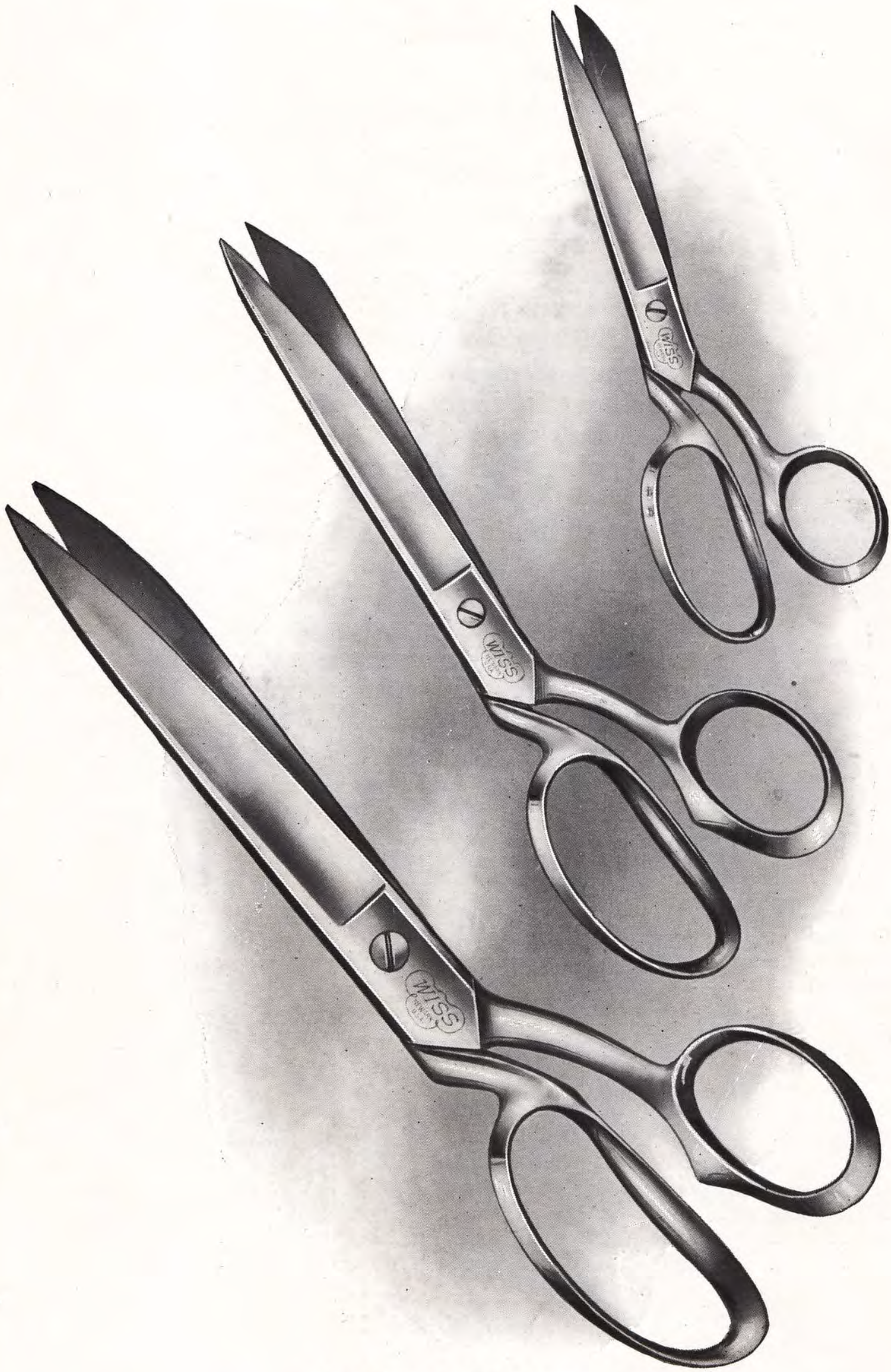
Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
126	6 in.	2½ in.	2 lbs.	26
126½	6½ in.	2¾ in.	2½ lbs.	26½
127	7 in.	3⅛ in.	3 lbs.	27
127½	7½ in.	3⅜ in.	3½ lbs.	27½
128	8 in.	3¾ in.	4¼ lbs.	28
128½	8½ in.	4 in.	4¾ lbs.	28½
129	9 in.	4⅜ in.	6 lbs.	29
129½	9½ in.	4¼ in.	8½ lbs.	29½
120	10 in.	4¾ in.	9 lbs.	20
121	11 in.	5⅜ in.	9½ lbs.	21
122	12 in.	6¼ in.	13 lbs.	22
123	13 in.	6¾ in.	17 lbs.	23

For use with Left Hand. Japanned handles only

Number	Full Length	Length of Cut	Weight per Doz.
20 L. H.	10 in.	4¾ in.	9 lbs.
22 L. H.	12 in.	6¼ in.	13 lbs.



J. WISS & SONS CO.



BENT TRIMMERS



STRAIGHT TRIMMERS

*"Steelforged"*

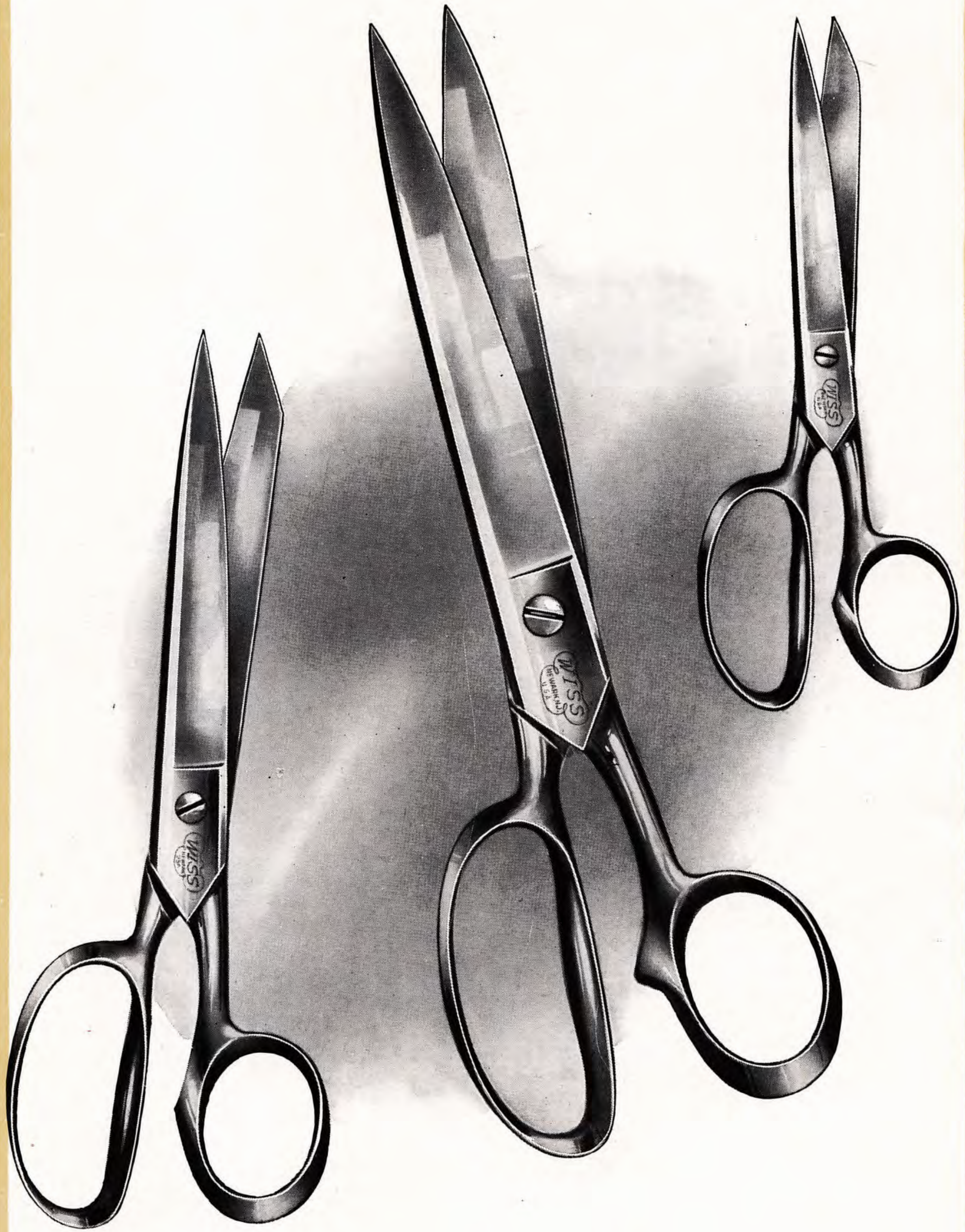
Generally known as the household or dressmaking shear. The most popular pattern made. A perfect cutting shear of unusual excellence. Straight Trimmers, ten inches or over are made with two sharp points; the smaller sizes have one sharp and one blunt point. "Steelforged" and handsomely finished in either full nickel plate, or with japanned handles and nickeled blades. The properly designed handles and perfect adjustment make it possible for one to use them for hours without tiring the hand.

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
135½	5½ in.	2½ in.	1¾ lbs.	35½
136	6 in.	2¾ in.	2 lbs.	36
136½	6½ in.	3 in.	2¼ lbs.	36½
137	7 in.	3¼ in.	2¾ lbs.	37
137½	7½ in.	3½ in.	3¼ lbs.	37½
138	8 in.	3¾ in.	4¼ lbs.	38
138½	8½ in.	4 in.	4¾ lbs.	38½
139	9 in.	4¼ in.	5½ lbs.	39
130	10 in.	4¾ in.	8½ lbs.	30
131	11 in.	5½ in.	10½ lbs.	31
132	12 in.	6¼ in.	12½ lbs.	32
133	13 in.	7¼ in.	13¾ lbs.	33

Made for use with Left Hand

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
137½ L.H.	7½ in.	3½ in.	3¼ lbs.	37½ L.H.
138½ L.H.	8½ in.	4 in.	4¾ lbs.	38½ L.H.





STRAIGHT TRIMMERS



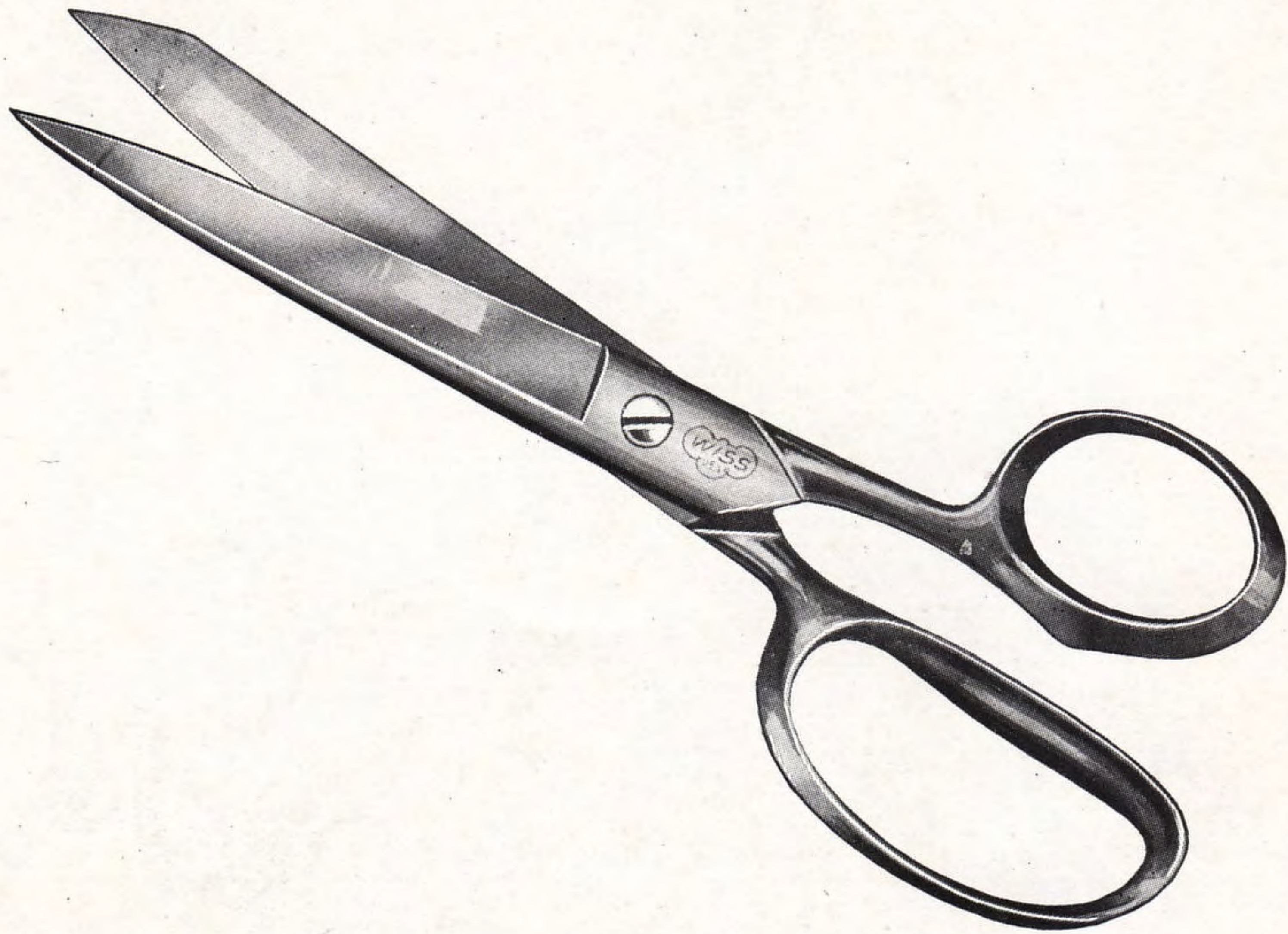
STRAIGHT TRIMMERS

"Steelforged"

Oval Pattern

Full Nickel Plated Only

Extra Fine Finish



Number	Full Length	Length of Cut	Weight per Doz.
1036	6 in.	2½ in.	2¼ lbs.
1036½	6½ in.	2⅞ in.	2½ lbs.
1037	7 in.	3⅛ in.	2¾ lbs.
1037½	7½ in.	3½ in.	3½ lbs.
1038	8 in.	3¾ in.	4¼ lbs.
1038½	8½ in.	4¼ in.	5½ lbs.
1039	9 in.	4½ in.	6 lbs.
1030	10 in.	5 in.	7½ lbs.

*The design and finish of Wiss Shears accentuate their fine quality.*



RUBBER SHEARS

*"Steelforged"*

Full Nickel Plated Finish or with Japanned Handles  
and Nickeled Blades  
With Steel Screw and Nut



Extra heavy and especially hard tempered to withstand the strain of rubber cutting. Can be used for an indefinite time without tiring the hand.

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
139½	9¾ in.	5 in.	8 lbs.	39½

*Wiss Shears will cut as well at the extreme point as at the "heel" of the blades.*



WISS BARBERS' SHEARS

The success of the barber using Wiss Barbers' Shears is only limited by his own skill. From the time they are forged of finest crucible steel until their final inspection, none but expert hands touch them. Wiss Barbers' Shears are ground to the sharpest possible edge; are scientifically tempered to insure long life and so cleverly adjusted that they cut just as well at the extreme points as at the base of the blades. In finish and design they reflect their fine quality. No barbers' shears can be better.

BARBERS' SHEARS

*"Steelforged"*

American Pattern



Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japnd. Hndls.
147	7 in.	3 1/8 in.	1 1/2 lbs.	47
147 1/2	7 1/2 in.	3 3/8 in.	2 lbs.	47 1/2
148	8 in.	3 5/8 in.	2 1/4 lbs.	48
148 1/2	8 1/2 in.	3 7/8 in.	2 1/2 lbs.	48 1/2

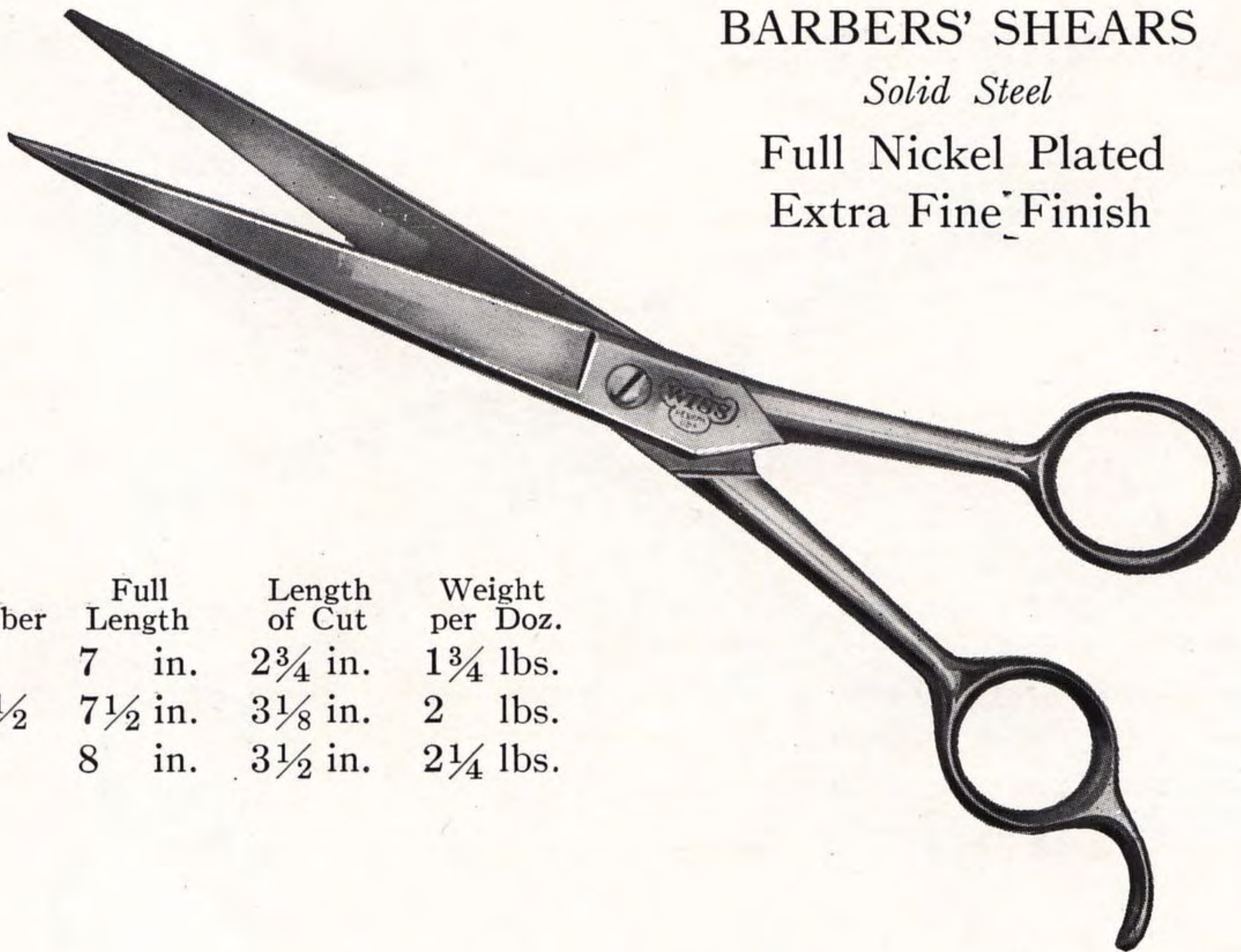
*The fine quality of Wiss Shears is apparent at a glance.*



BARBERS' SHEARS

*Solid Steel*

Full Nickel Plated  
Extra Fine Finish

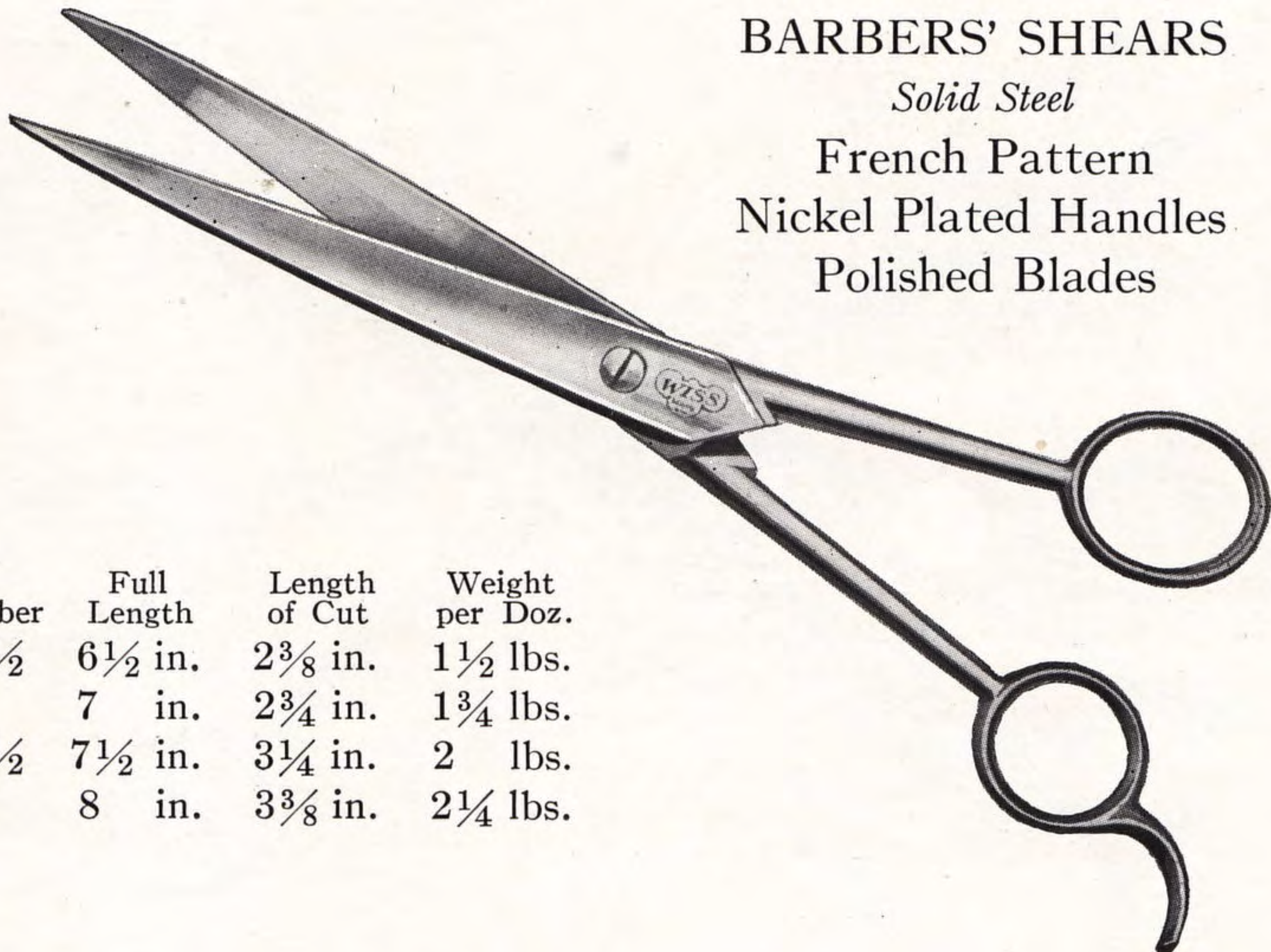


Number	Full Length	Length of Cut	Weight per Doz.
347	7 in.	2 $\frac{3}{4}$ in.	1 $\frac{3}{4}$ lbs.
347 $\frac{1}{2}$	7 $\frac{1}{2}$ in.	3 $\frac{1}{8}$ in.	2 lbs.
348	8 in.	3 $\frac{1}{2}$ in.	2 $\frac{1}{4}$ lbs.

BARBERS' SHEARS

*Solid Steel*

French Pattern  
Nickel Plated Handles  
Polished Blades



Number	Full Length	Length of Cut	Weight per Doz.
446 $\frac{1}{2}$	6 $\frac{1}{2}$ in.	2 $\frac{3}{8}$ in.	1 $\frac{1}{2}$ lbs.
447	7 in.	2 $\frac{3}{4}$ in.	1 $\frac{3}{4}$ lbs.
447 $\frac{1}{2}$	7 $\frac{1}{2}$ in.	3 $\frac{1}{4}$ in.	2 lbs.
448	8 in.	3 $\frac{3}{8}$ in.	2 $\frac{1}{4}$ lbs.

*All Wiss Shears are tested to work perfectly before being packed for shipment.*



BARBERS' SHEARS

*Solid Steel*

French Pattern  
Gun Metal Handles  
Polished Blades



Number	Full Length	Length of Cut	Weight per Doz.
2446½	6½ in.	2¾ in.	1½ lbs.
2447	7 in.	2¾ in.	1¾ lbs.
2447½	7½ in.	3¼ in.	2 lbs.
2448	8 in.	3¾ in.	2¼ lbs.

BARBERS' SHEARS

*Solid Steel*

French Pattern  
Full Gun Metal Finish



Number	Full Length	Length of Cut	Weight per Doz.
3446½	6½ in.	2¾ in.	1½ lbs.
3447	7 in.	2¾ in.	1¾ lbs.
3447½	7½ in.	3¼ in.	2 lbs.
3448	8 in.	3¾ in.	2¼ lbs.

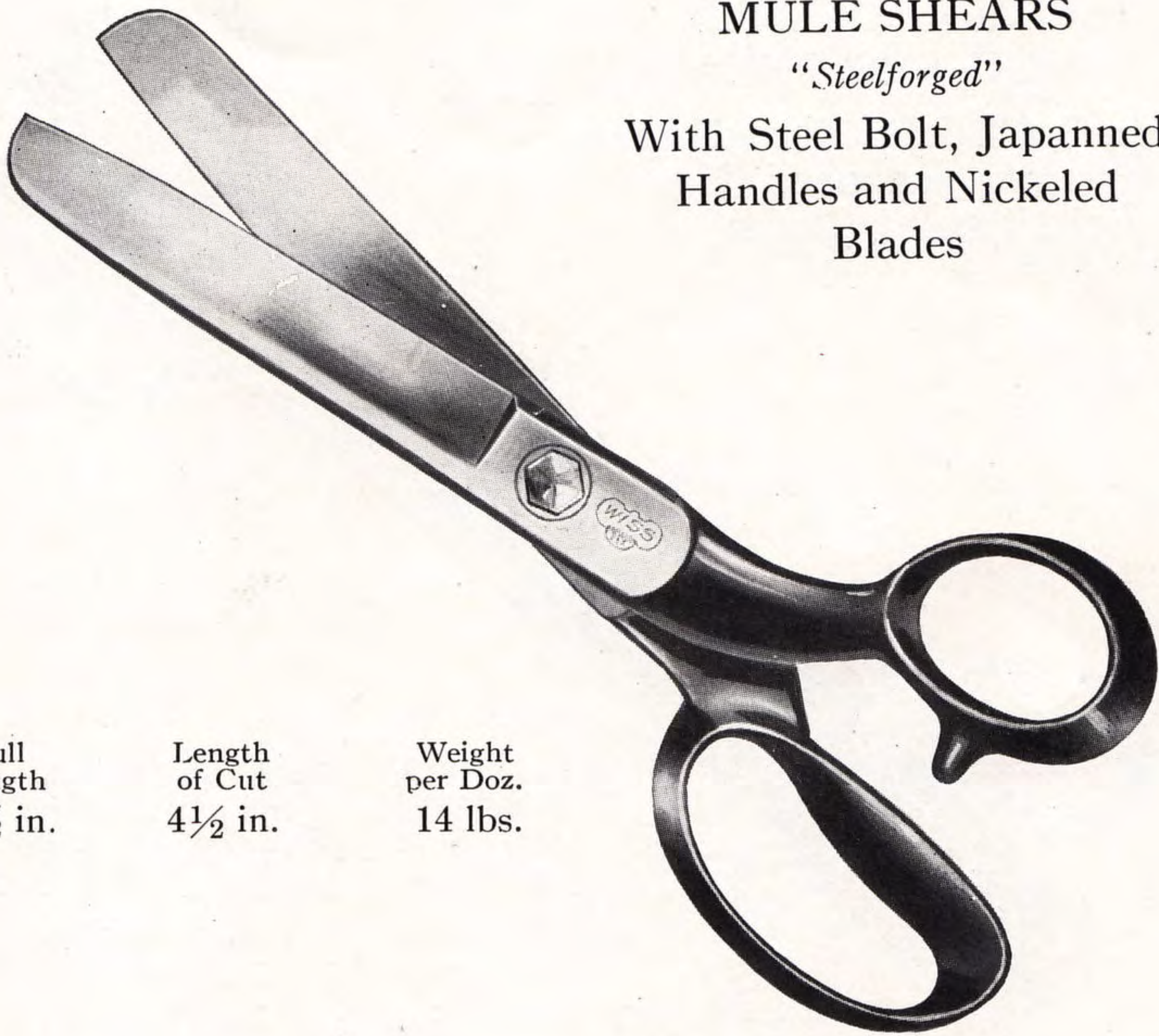
*Wiss reputation means satisfaction in every pair of Wiss Shears.*



MULE SHEARS

*"Steelforged"*

With Steel Bolt, Japanned  
Handles and Nickeled  
Blades



Full  
Length  
10½ in.

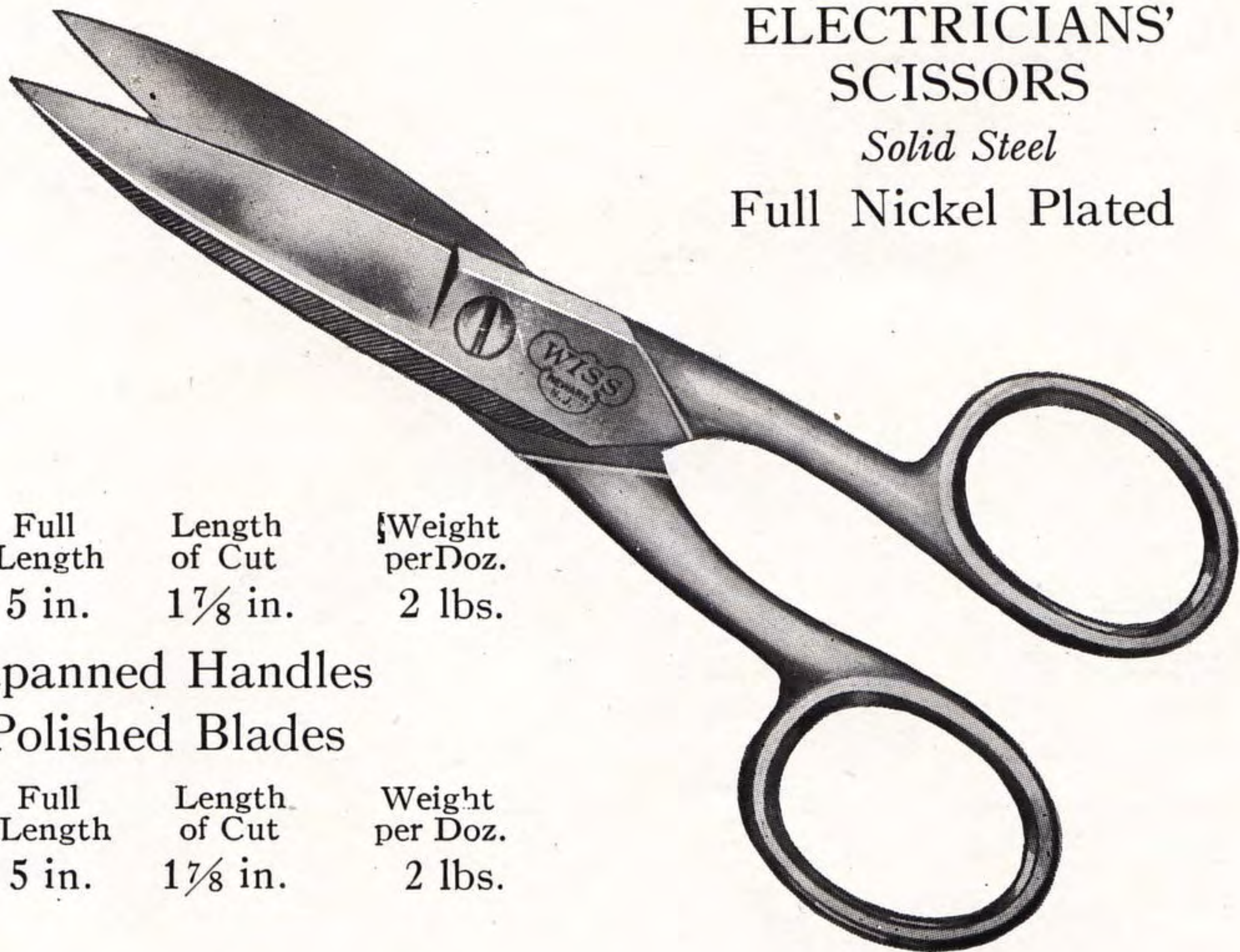
Length  
of Cut  
4½ in.

Weight  
per Doz.  
14 lbs.

ELECTRICIANS'  
SCISSORS

*Solid Steel*

Full Nickel Plated



Number	Full Length	Length of Cut	Weight per Doz.
175E	5 in.	1⅞ in.	2 lbs.

Japanned Handles  
Polished Blades

Number	Full Length	Length of Cut	Weight per Doz.
75E	5 in.	1⅞ in.	2 lbs.

*Wiss Shears, like old friends, wear well.*



PAPER HANGERS' OR  
BANKERS' SHEARS

In Full Nickel Plated Finish  
or with Japanned Handles  
and Nickeled Blades



Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japan'd Handl's
189	9 in.	4 $\frac{7}{8}$ in.	3 $\frac{3}{4}$ lbs.	89
180	10 in.	5 $\frac{1}{2}$ in.	4 $\frac{1}{2}$ lbs.	80
182	12 in.	7 $\frac{1}{8}$ in.	7 $\frac{1}{4}$ lbs.	82
184	14 in.	9 in.	10 lbs.	84
186	16 in.	10 $\frac{3}{4}$ in.	10 $\frac{1}{2}$ lbs.	86

Made for use with Left Hand

182L.H.	12 in.	7 $\frac{1}{8}$ in.	7 $\frac{1}{4}$ lbs.	82L.H.
184L.H.	14 in.	9 in.	10 lbs.	84L.H.

OFFICE OR DESK  
SHEARS

Light Pattern



Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japan'd Handles
180L	10 in.	5 $\frac{1}{2}$ in.	4 $\frac{1}{2}$ lbs.	80L
182L	12 in.	7 $\frac{1}{8}$ in.	7 $\frac{1}{4}$ lbs.	82L
184L	14 in.	9 in.	10 lbs.	84L

*Perfect screws prevent Wiss Shears from working loose.*



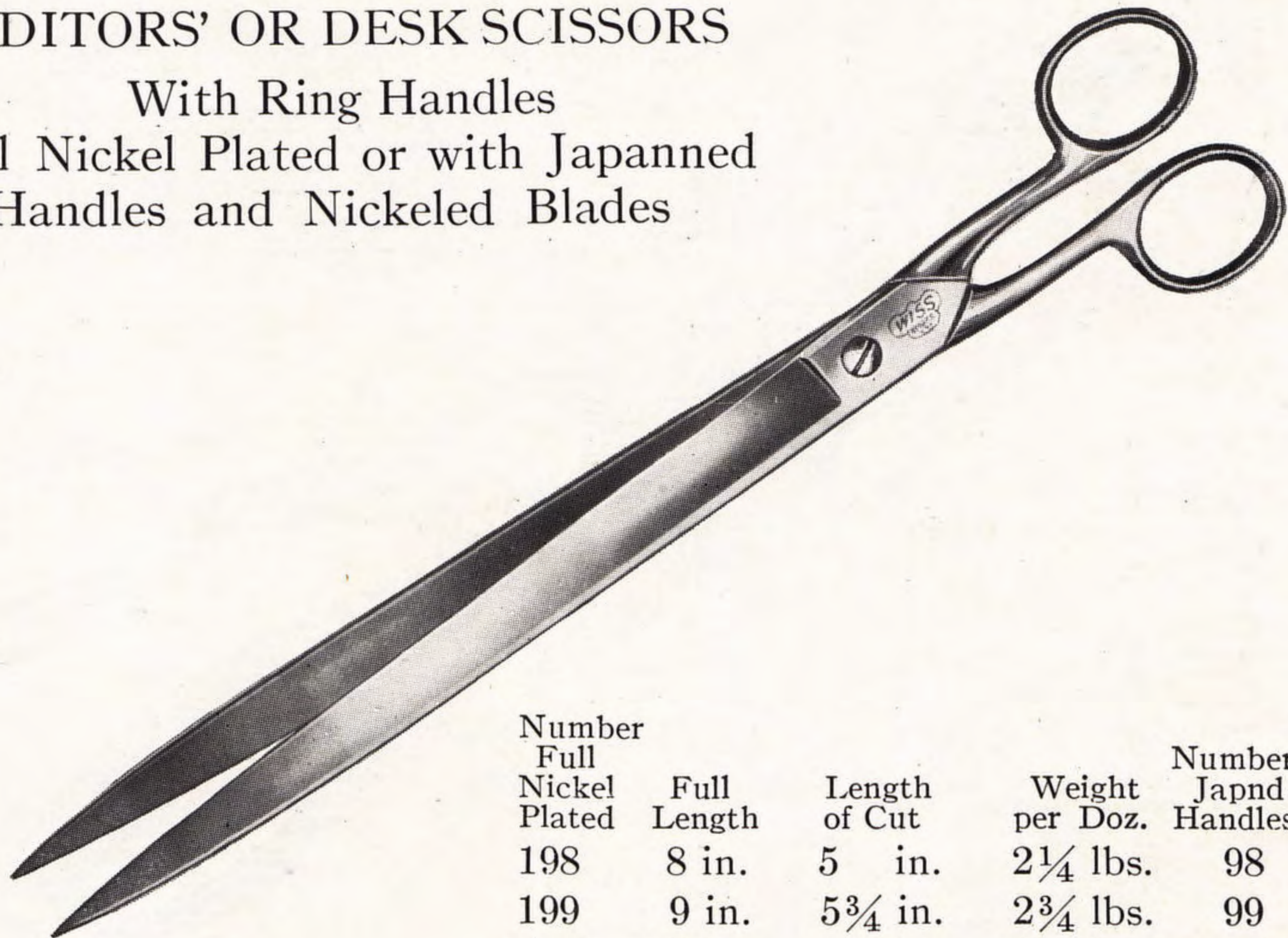
PAPER HANGERS' SHEARS  
With Bent Handles



Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japnd. Handles
182Bt.	12 in.	7 $\frac{1}{8}$ in.	6 $\frac{1}{2}$ lbs.	82Bt.

EDITORS' OR DESK SCISSORS

With Ring Handles  
Full Nickel Plated or with Japanned  
Handles and Nickered Blades



Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japnd. Handles
198	8 in.	5 in.	2 $\frac{1}{4}$ lbs.	98
199	9 in.	5 $\frac{3}{4}$ in.	2 $\frac{3}{4}$ lbs.	99
190L	10 in.	6 $\frac{3}{4}$ in.	3 $\frac{1}{4}$ lbs.	90L

"Quality First"—the Wiss slogan.



CANDY SHEARS

Straight Pattern  
Japanned Handles  
Nicked Blades



Full Length  
11 in.

Length of Cut  
5 1/4 in.

Weight per Doz.  
13 lbs.

CANDY SHEARS

*"Steelforged"*

Heavy Pattern  
Bent Handles  
Japanned Handles  
Nicked Blades



Full Length  
12 1/2 in.

Length of Cut  
6 1/8 in.

Weight per Doz.  
17 1/4 lbs.

*Polishing of the inside of Wiss Shear Blades reduces the friction when opening and closing them.*



CANDY SHEARS

Extra Heavy with Steel Bolt  
and Nut; wide Handles  
Japanned Handles  
Nicked Blades



Full  
Length  
10½ in.

Length  
of Cut  
5 in.

Weight  
per Doz.  
12 lbs.

LEATHER OR BELT SHEARS

With One Serrated Edge and  
One Knife Edge  
Japanned Handles  
Polished Blades



Full  
Length  
9 in.

Length  
of Cut  
3 in.

Weight  
per Doz.  
10 lbs.

*The frame of Wiss Shears is practically unbreakable.*



TIRE TRIMMERS

*"Steelforged"*

- Double Ring Handles
- Curved Blades
- Japanned Handles
- Polished Blades

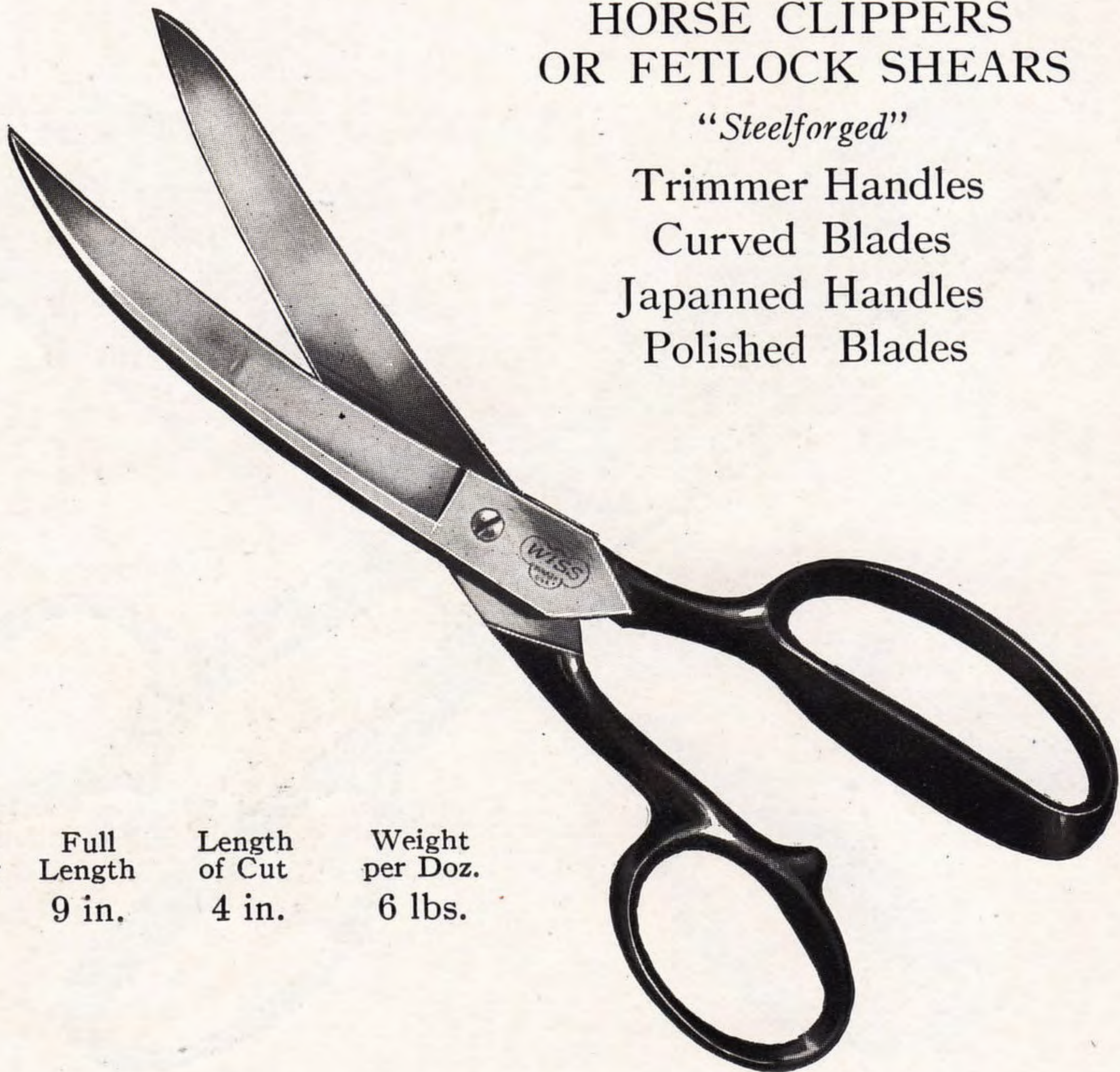


Number	Full Length	Length of Cut	Weight per Doz.
02	9 in.	4 in.	6 lbs.

HORSE CLIPPERS OR FETLOCK SHEARS

*"Steelforged"*

- Trimmer Handles
- Curved Blades
- Japanned Handles
- Polished Blades



Number	Full Length	Length of Cut	Weight per Doz.
01	9 in.	4 in.	6 lbs.

*The handles of Wiss Shears fit the hand perfectly.*



GLASS SHEARS

*"Steelforged"*

Japanned Handles

Nickeled Blades

Blunt Points



Full  
Length  
10 in.  
11 in.

Length  
of Cut  
4<sup>5</sup>/<sub>8</sub> in.  
5<sup>1</sup>/<sub>8</sub> in.

Weight  
per Doz.  
9<sup>1</sup>/<sub>2</sub> lbs.  
13 lbs.

GLASS SHEARS

*"Steelforged"*

Japanned Handles

Nickeled Blades

Sharp Points



Full  
Length  
11 in.  
12 in.

Length  
of Cut  
5<sup>5</sup>/<sub>8</sub> in.  
6<sup>1</sup>/<sub>8</sub> in.

Weight  
per Doz.  
9 lbs.  
13<sup>1</sup>/<sub>4</sub> lbs.

*Wiss Shears and Scissors will last a life time.*



LADIES' SCISSORS

Ladies' or Trimming Scissors are designed for millinery, mending, darning or work on the lighter fabrics. With the sharp point it is possible to pick out and snip threads from the daintiest work. Wiss Ladies' Scissors are of finest quality, pleasing design and beautiful finish. They will be a welcome addition to the home work basket and for professional use will prove exceptionally efficient.

LADIES' SCISSORS

*Solid Steel*

Light Pattern

Full Nickel Plated

Extra Fine Finish



Number	Full Length	Length of Cut	Weight per Doz.
813½	3½ in.	1¾ in.	½ lb.
814	4 in.	1¾ in.	¾ lb.
814½	4½ in.	2 in.	⅞ lb.
815	5 in.	2¼ in.	1 lb.
815½	5½ in.	2½ in.	1¼ lbs.
816	6 in.	2¾ in.	1½ lbs.
816½	6½ in.	3 in.	1¾ lbs.
817	7 in.	3½ in.	2 lbs.

*Wiss Scissors always cut clean and true.*



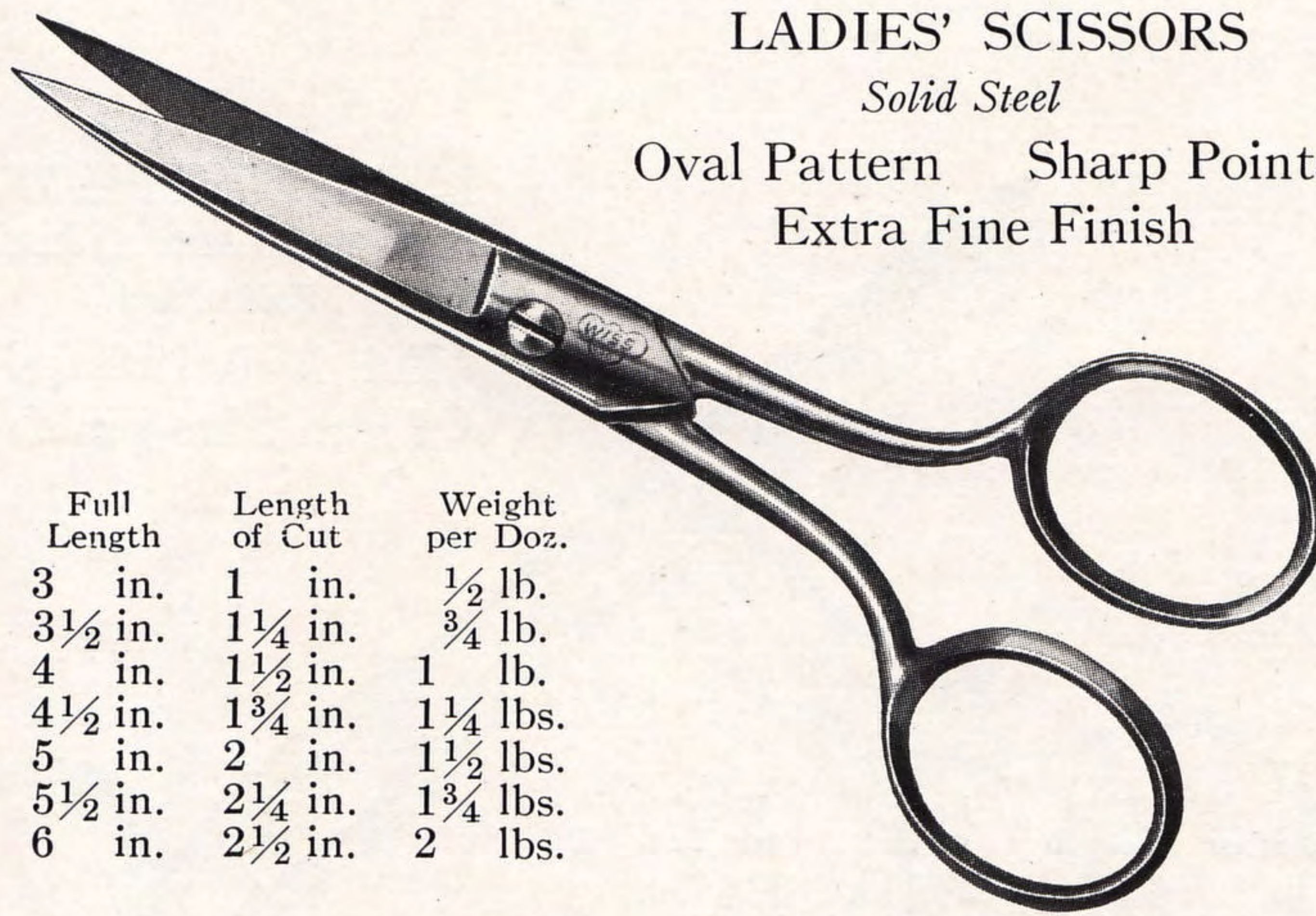
LADIES' SCISSORS

Note the two sharp points and pleasing oval design of these scissors. While light of construction they possess wonderful cutting properties, being forged of finest crucible steel. They are ground and adjusted with infinite care, making an ideal scissor for fine work.

LADIES' SCISSORS

*Solid Steel*

Oval Pattern Sharp Points  
Extra Fine Finish



Number	Full Length	Length of Cut	Weight per Doz.
763	3 in.	1 in.	1/2 lb.
763 1/2	3 1/2 in.	1 1/4 in.	3/4 lb.
764	4 in.	1 1/2 in.	1 lb.
764 1/2	4 1/2 in.	1 3/4 in.	1 1/4 lbs.
765	5 in.	2 in.	1 1/2 lbs.
765 1/2	5 1/2 in.	2 1/4 in.	1 3/4 lbs.
766	6 in.	2 1/2 in.	2 lbs.

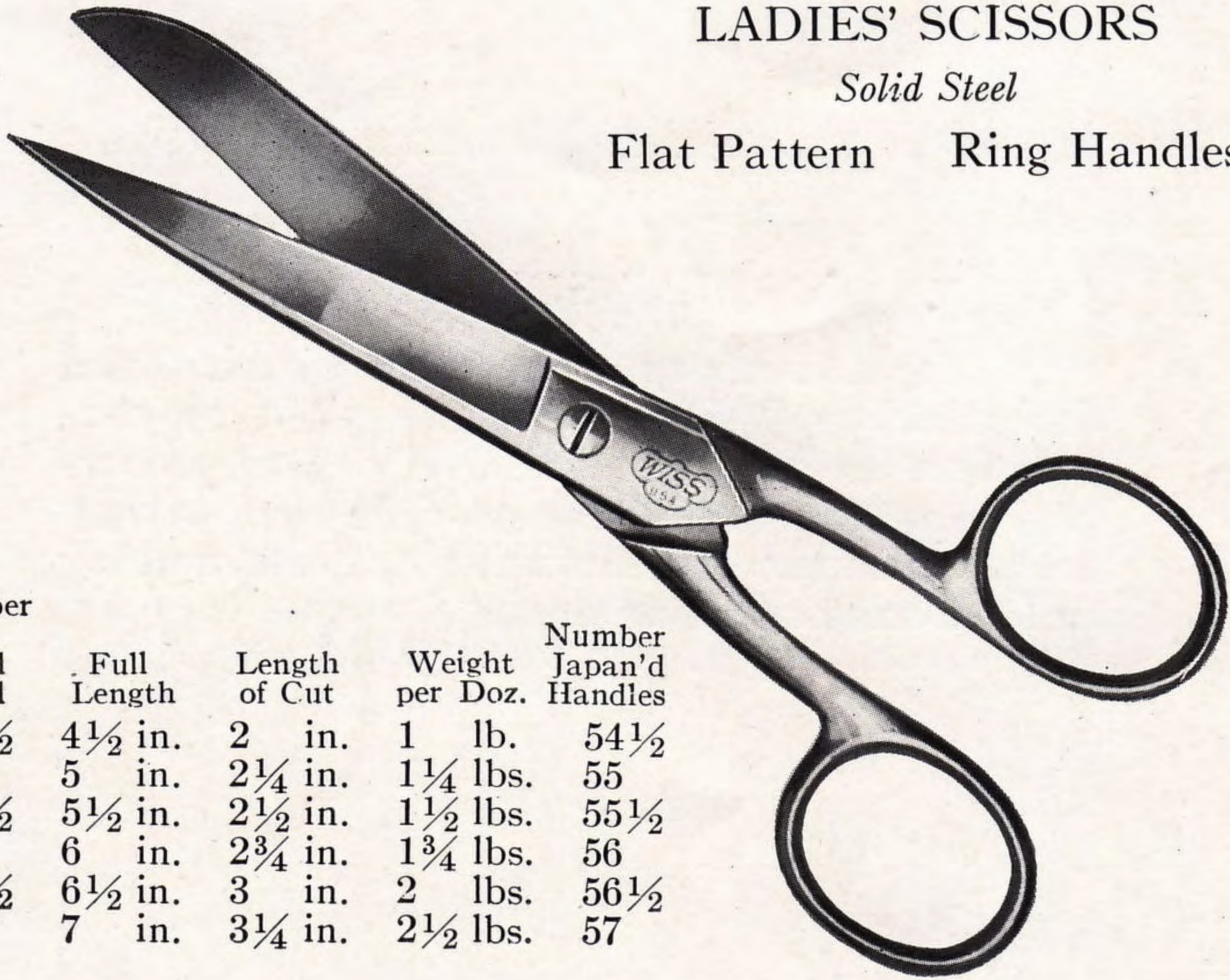
*Wiss Scissors are forged of finest crucible steel.*



LADIES' SCISSORS

*Solid Steel*

Flat Pattern Ring Handles

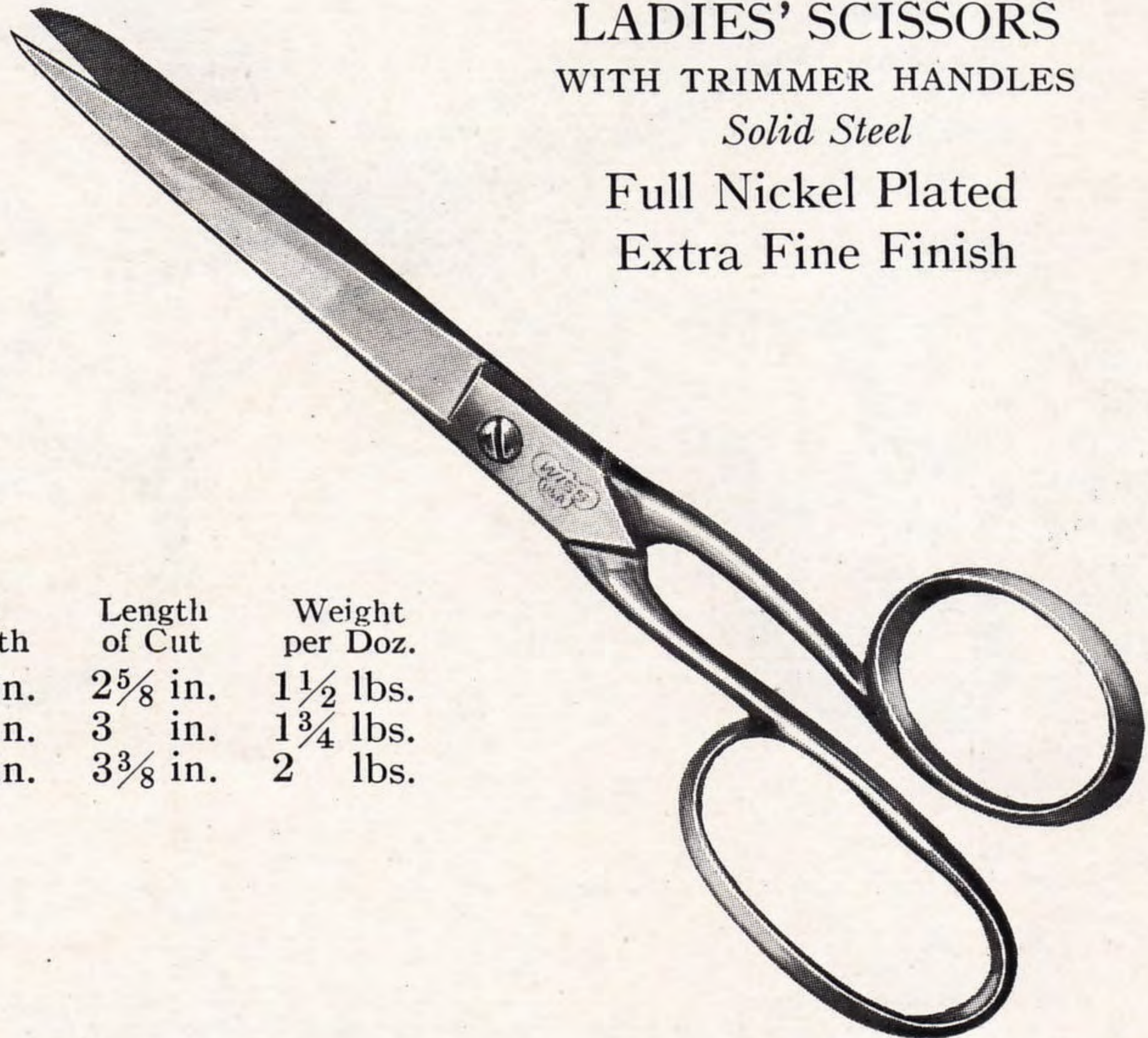


Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japan'd Handles
154½	4½ in.	2 in.	1 lb.	54½
155	5 in.	2¼ in.	1¼ lbs.	55
155½	5½ in.	2½ in.	1½ lbs.	55½
156	6 in.	2¾ in.	1¾ lbs.	56
156½	6½ in.	3 in.	2 lbs.	56½
157	7 in.	3¼ in.	2½ lbs.	57

LADIES' SCISSORS  
WITH TRIMMER HANDLES

*Solid Steel*

Full Nickel Plated  
Extra Fine Finish



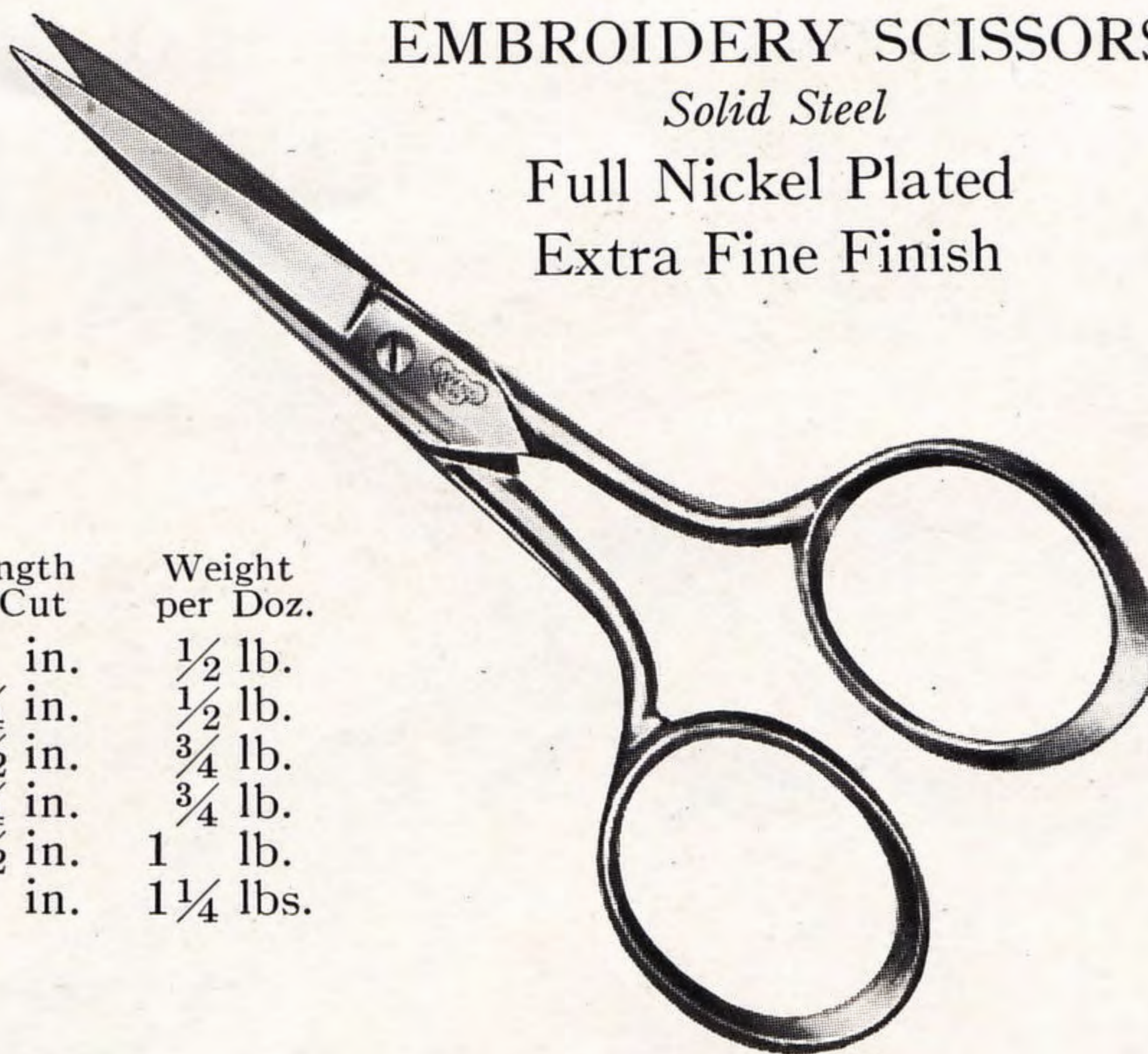
Number	Full Length	Length of Cut	Weight per Doz.
336	6 in.	2⅝ in.	1½ lbs.
336½	6½ in.	3 in.	1¾ lbs.
337	7 in.	3⅜ in.	2 lbs.



EMBROIDERY SCISSORS

*Solid Steel*

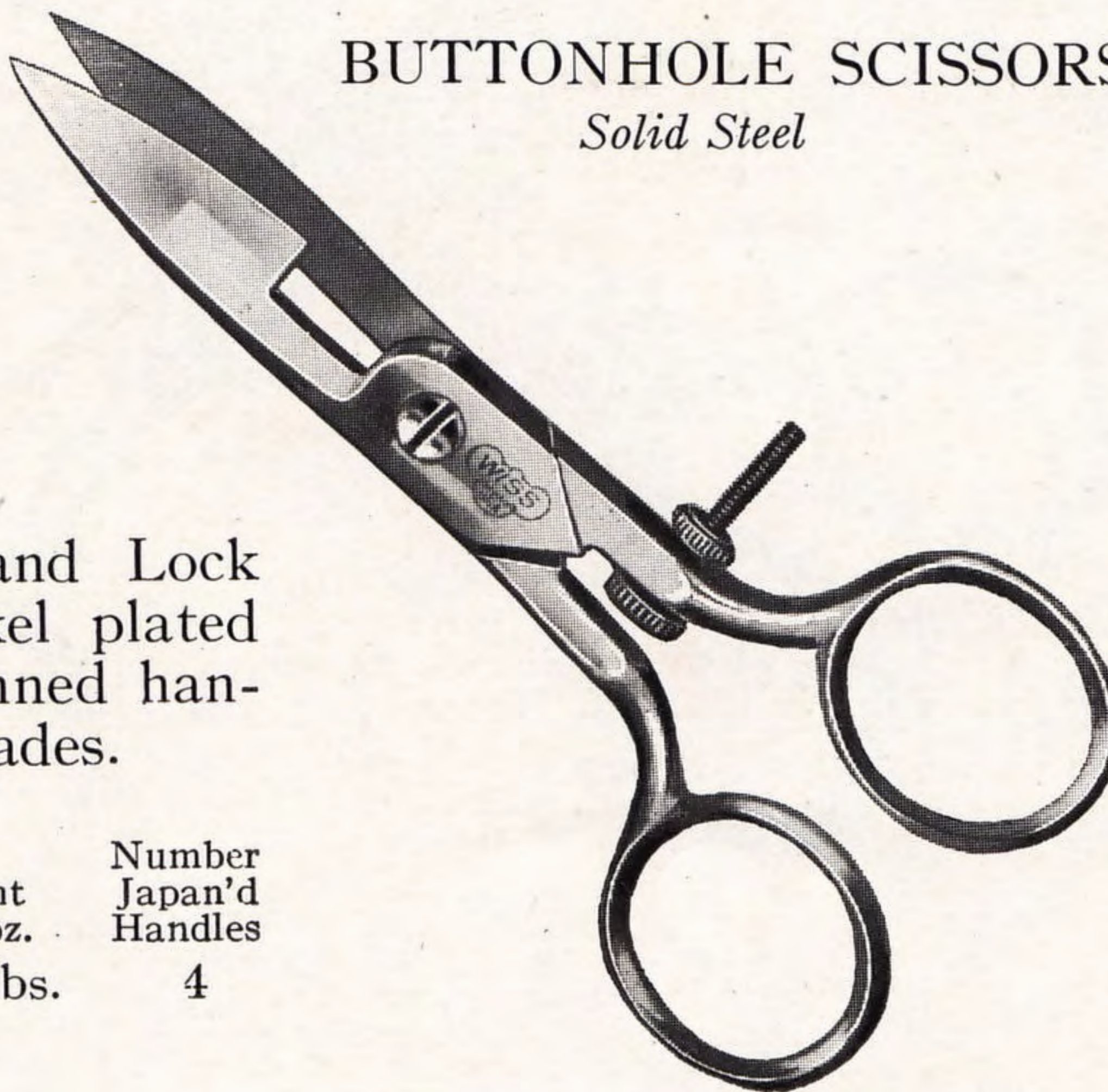
Full Nickel Plated  
Extra Fine Finish



Number	Full Length	Length of Cut	Weight per Doz.
773	3 in.	1 in.	1/2 lb.
773 1/2	3 1/2 in.	1 1/4 in.	1/2 lb.
774	4 in.	1 1/2 in.	3/4 lb.
774 1/2	4 1/2 in.	1 3/4 in.	3/4 lb.
775 1/2	5 1/2 in.	2 1/2 in.	1 lb.
776 1/2	6 1/2 in.	3 in.	1 1/4 lbs.

BUTTONHOLE SCISSORS

*Solid Steel*



With Set Screw and Lock Nut. In full nickel plated finish or with japanned handles and nickeled blades.

Number Full Nickel Plated	Full Length	Weight per Doz.	Number Japan'd Handles
14	4 3/4 in.	1 1/4 lbs.	4



WISS POCKET OR SCHOOL SCISSORS

For those who sell cloth or whose work requires them to have scissors constantly handy. Made with blunt points so that they can be safely carried in the pocket or on a ribbon or cord. Used extensively in sewing classes and kindergartens.

POCKET SCISSORS

*Solid Steel*

Finished in Full Nickel Plate or with Japanned Handles and Nickered Blades.



Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japan'd Handles
164	4 in.	1 3/4 in.	1 lb.	64
164 1/2	4 1/2 in.	2 in.	1 1/4 lbs.	64 1/2
165	5 in.	2 1/4 in.	1 1/2 lbs.	65

POCKET SCISSORS

*Solid Steel*

Light Pattern, Full Nickel Plated  
Extra Fine Finish



Number	Full Length	Length of Cut	Weight per Doz.
463	3 in.	1 in.	1/2 lb.
463 1/2	3 1/2 in.	1 1/4 in.	5/8 lb.
464	4 in.	1 1/2 in.	3/4 lb.

*Being forged from crucible steel, Wiss Scissors have unusual cutting strength.*



POCKET SCISSORS

*Solid Steel*

Swedged Pattern  
Full Nickel Plated  
Extra Fine Finish



Number	Full Length	Length of Cut	Weight per Doz.
364	4 in.	1½ in.	1 lb.
364½	4½ in.	1¾ in.	1¼ lbs.
365	5 in.	2 in.	1½ lbs.
365½	5½ in.	2¼ in.	2 lbs.
366	6 in.	2¾ in.	2½ lbs.

SCHOOL SCISSORS

Oval Pattern  
Japanned Handles  
Nicked Blades



Number	Full Length	Length of Cut	Weight per Doz.
64A	4 in.	1½ in.	1 lb.

*The blades of Wiss Scissors are perfectly matched before being assembled.*



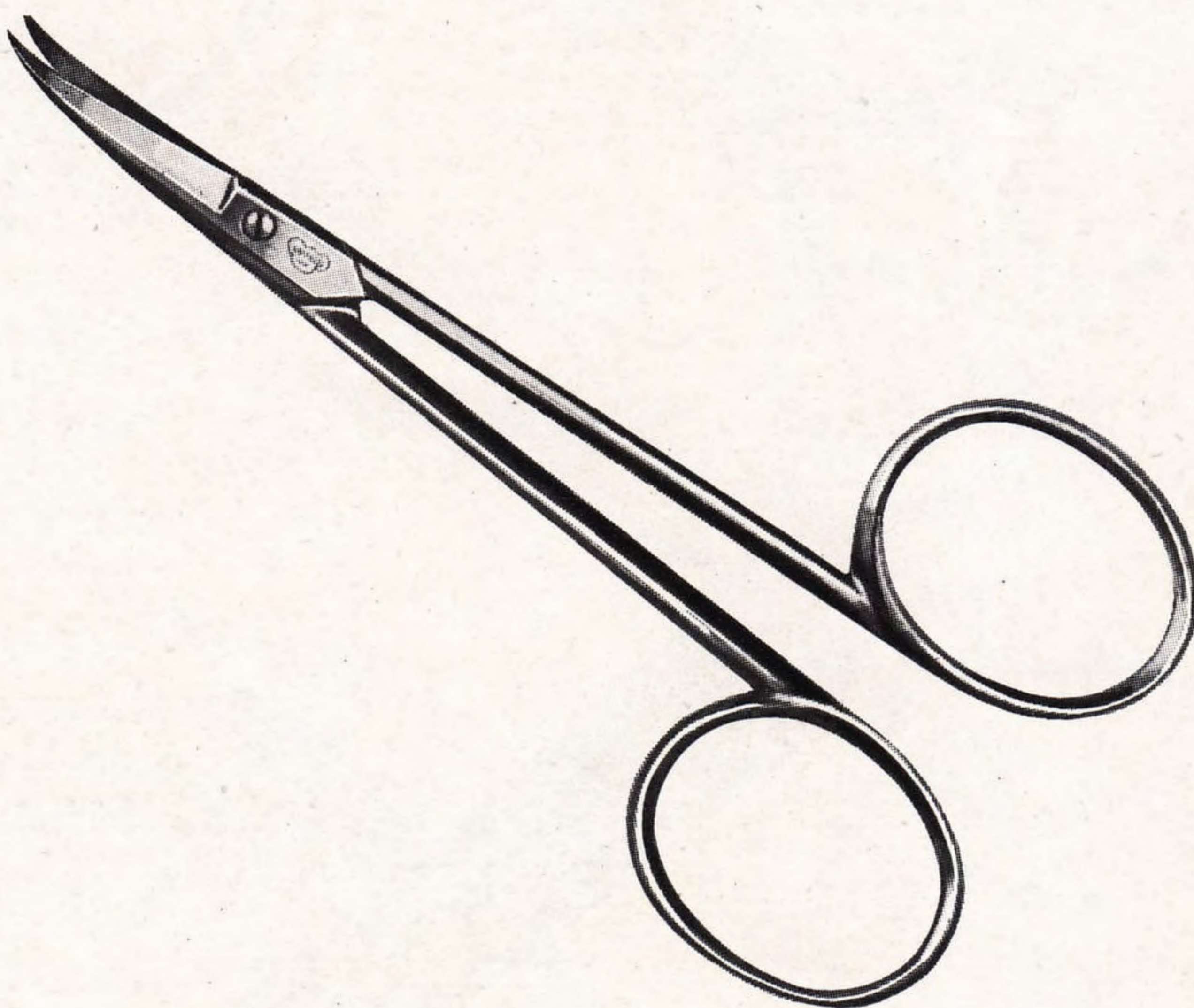
MANICURE OR CUTICLE SCISSORS

*Solid Steel*

Full Nickel Plated

Curved Blades

Extra Fine Finish

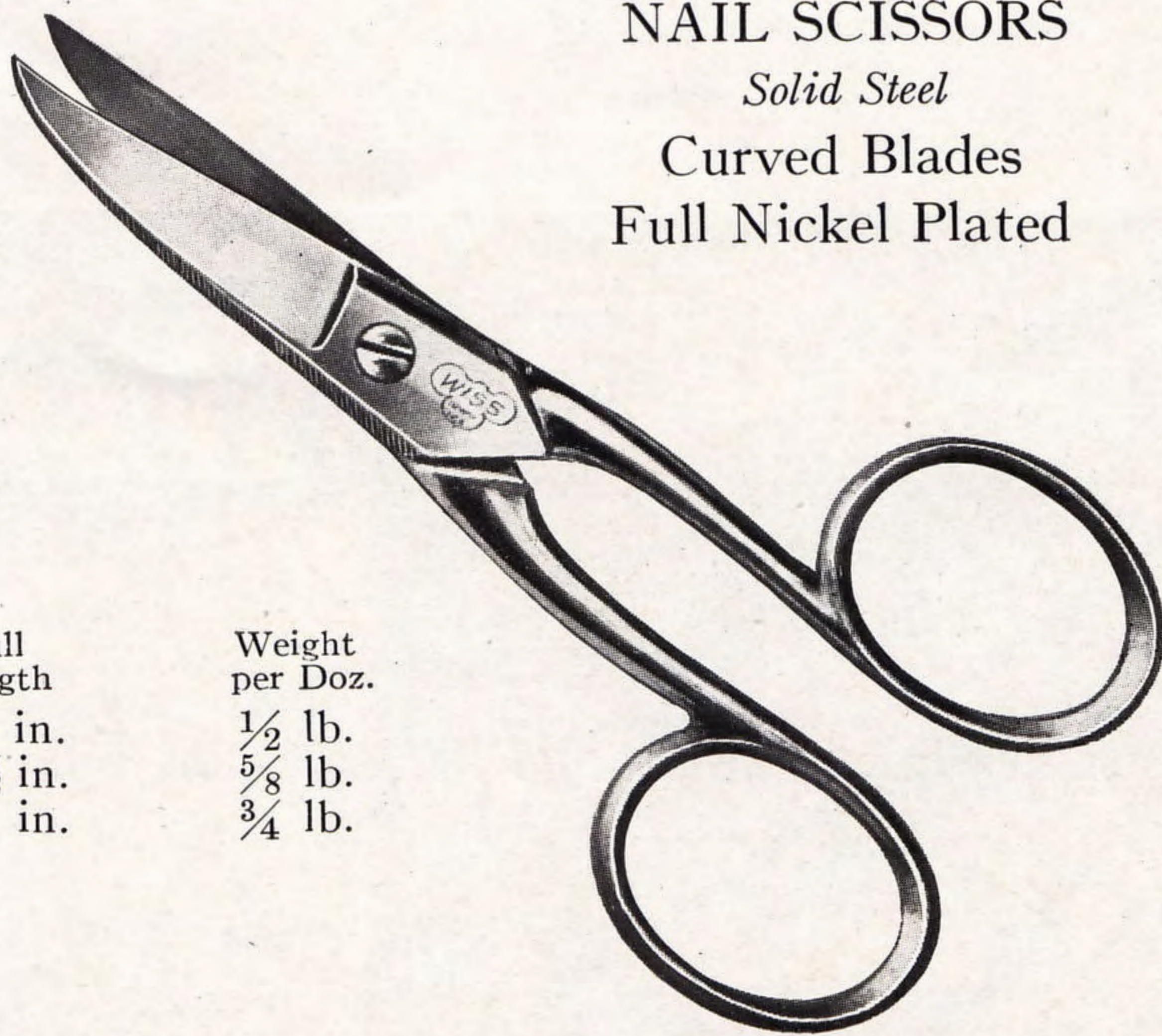


Number	Full Length	Weight per Doz.
573	3 in.	$\frac{3}{8}$ lb.
573 $\frac{3}{4}$	3 $\frac{3}{4}$ in.	$\frac{1}{2}$ lb.
574 $\frac{1}{4}$	4 $\frac{1}{4}$ in.	$\frac{3}{4}$ lb.

*Wiss Scissors are dainty in design and handsomely finished.*

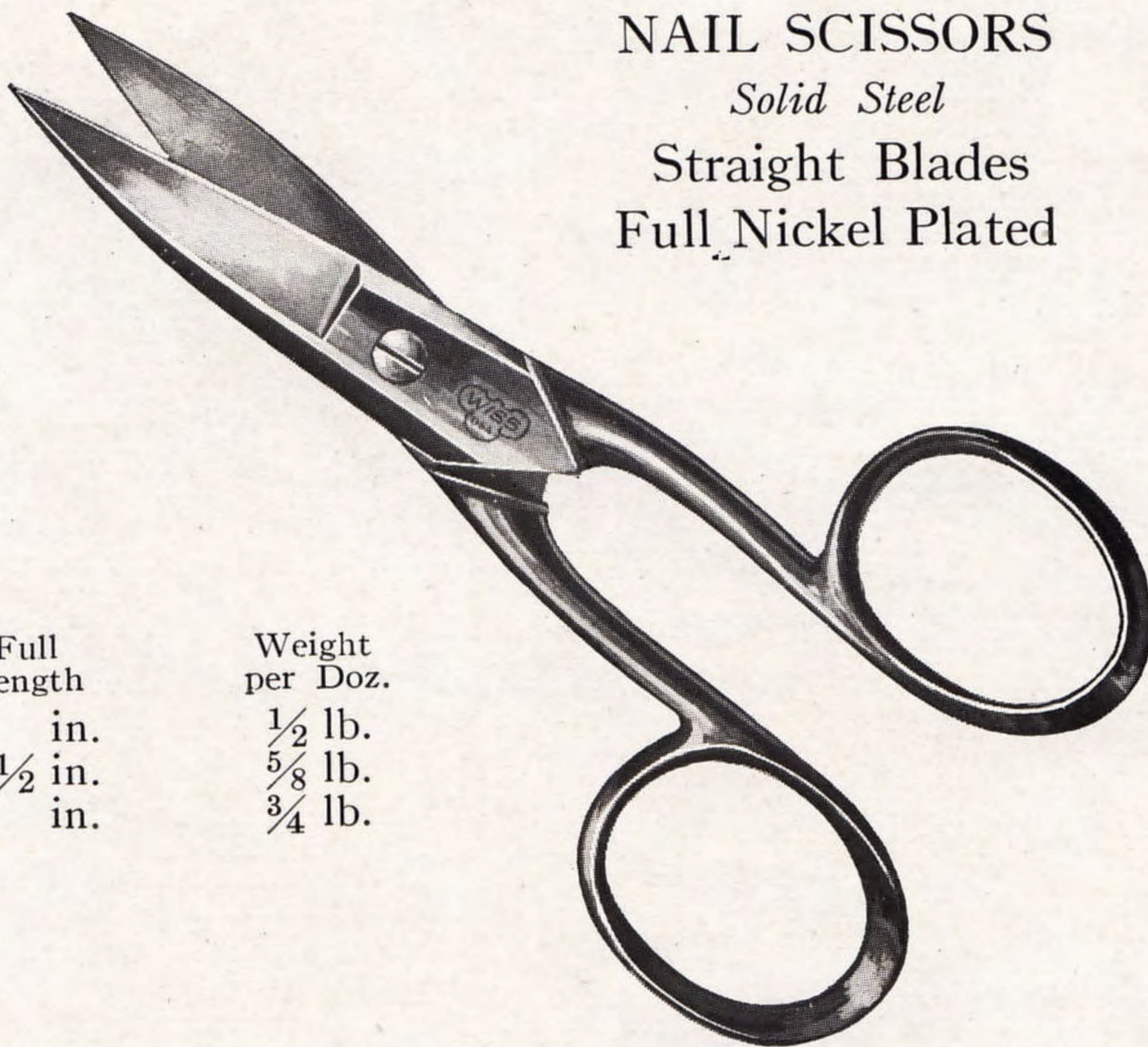


NAIL SCISSORS  
*Solid Steel*  
 Curved Blades  
 Full Nickel Plated



Number	Full Length	Weight per Doz.
663	3 in.	1/2 lb.
663 1/2	3 1/2 in.	5/8 lb.
664	4 in.	3/4 lb.

NAIL SCISSORS  
*Solid Steel*  
 Straight Blades  
 Full Nickel Plated



Number	Full Length	Weight per Doz.
633	3 in.	1/2 lb.
633 1/2	3 1/2 in.	5/8 lb.
634	4 in.	3/4 lb.

*Properly treated, Wiss Scissors last a life time.*





**WISS U.S.A.**

**SURGEONS'  
SCISSORS**

are shown in our Surgical Catalog. A copy will be sent upon request. See opposite page for description



### WISS SURGICAL SCISSORS

In making Wiss Surgical Scissors due consideration has been given to the delicate and serious work in which they are employed. From the selection of the fine crucible steel of which they are forged, to their final test and inspection, every stage of manufacture is scrupulously standardized. They merit absolute dependence in the most critical operation.

Wiss Surgical Scissors cut unerringly and with the least possible exertion. They are sturdy, accurately tempered, ground to maximum sharpness and beautifully finished in extra heavy nickel plate.

In design, durability and cutting strength Wiss Surgical Scissors will be found superior to those of foreign make. They have the enthusiastic endorsement of the medical profession.

Prices and other information concerning Wiss Surgical Scissors will be sent to those interested, upon request.





Wiss Tinner Snips may be tested to cut 20d wire nails without marring the edges, and then cut clean the lightest of tissue paper. This test shows the fine adjustment of the Wiss Snip, its strength and toughness, and its wonderful, keen edge.

Wiss Snips are superior in quality and construction, in shape, in cutting edge, in strength, in tests, and in finish. In the industries, where they have proved their superiority by actual demonstration, Wiss Tinner Snips will be found in greater number than any other brand.



A piece of the finest Crucible Bar Steel welded to the inside of the blades of the Toughest of Steel Forgings gives the Wiss Snip its perfect, lasting cutting edge—an edge that will not break or chew the work and which is always sharp. The blades are perfectly shaped, with points made strong and the handles formed so that they will not tire the hand even after continuous use. The most severe factory tests to which we subject our Snips enable us to unrestrictedly guarantee every pair to do its work competently.

Reasonable Working Standard for Selecting  
Wiss Tinner Snips

Gauge Galvanized Iron	Regular Pattern Number	Combination Pattern Number	Circular Blade Number
18	6½-7	17	6½
19	8	17	7
20	9	18	8
21	10	19	9
22	10	100	10
24	11	100	10
25	12	100	11

The cutting power of a Wiss Snip is only limited by the strength of the individual using it. Therefore the above schedule is not a maximum test of the power of Wiss Tinner Snips.



WISS TINNER SNIPS

"Steelforged"

Regular Pattern



Number	Full Length	Length of Cut	Weight Each
12	8 in.	2 in.	1/2 lb.
11	9 1/2 in.	2 1/4 in.	3/4 lb.
10	11 1/2 in.	2 1/2 in.	1 1/2 lbs.
9	12 1/2 in.	3 in.	2 lbs.
8	13 3/4 in.	3 1/2 in.	2 1/2 lbs.
7	14 1/2 in.	4 in.	3 1/8 lbs.
6 1/2	15 3/4 in.	4 1/2 in.	3 1/2 lbs.

Made with handles for left hand at small additional cost. (See price list.)



CIRCULAR BLADE PATTERN

"Steel forged"



Made especially for those who continually cut curved work. Tempered and ground perfectly and work as easily as a Straight Snip.

Number	Full Length	Length of Cut	Weight Each
12 C.B.	8 in.	2 in.	1/2 lb.
11 C.B.	9 1/2 in.	2 1/4 in.	3/4 lb.
10 C.B.	11 1/2 in.	2 1/2 in.	1 1/2 lbs.
9 C.B.	12 1/2 in.	3 in.	2 lbs.
8 C.B.	13 3/4 in.	3 1/2 in.	2 1/4 lbs.
7 C.B.	14 1/2 in.	4 in.	3 lbs.
6 1/2 C.B.	15 3/4 in.	4 1/2 in.	3 3/4 lbs.

Made with handles for left hand at small additional cost. (See price list.)

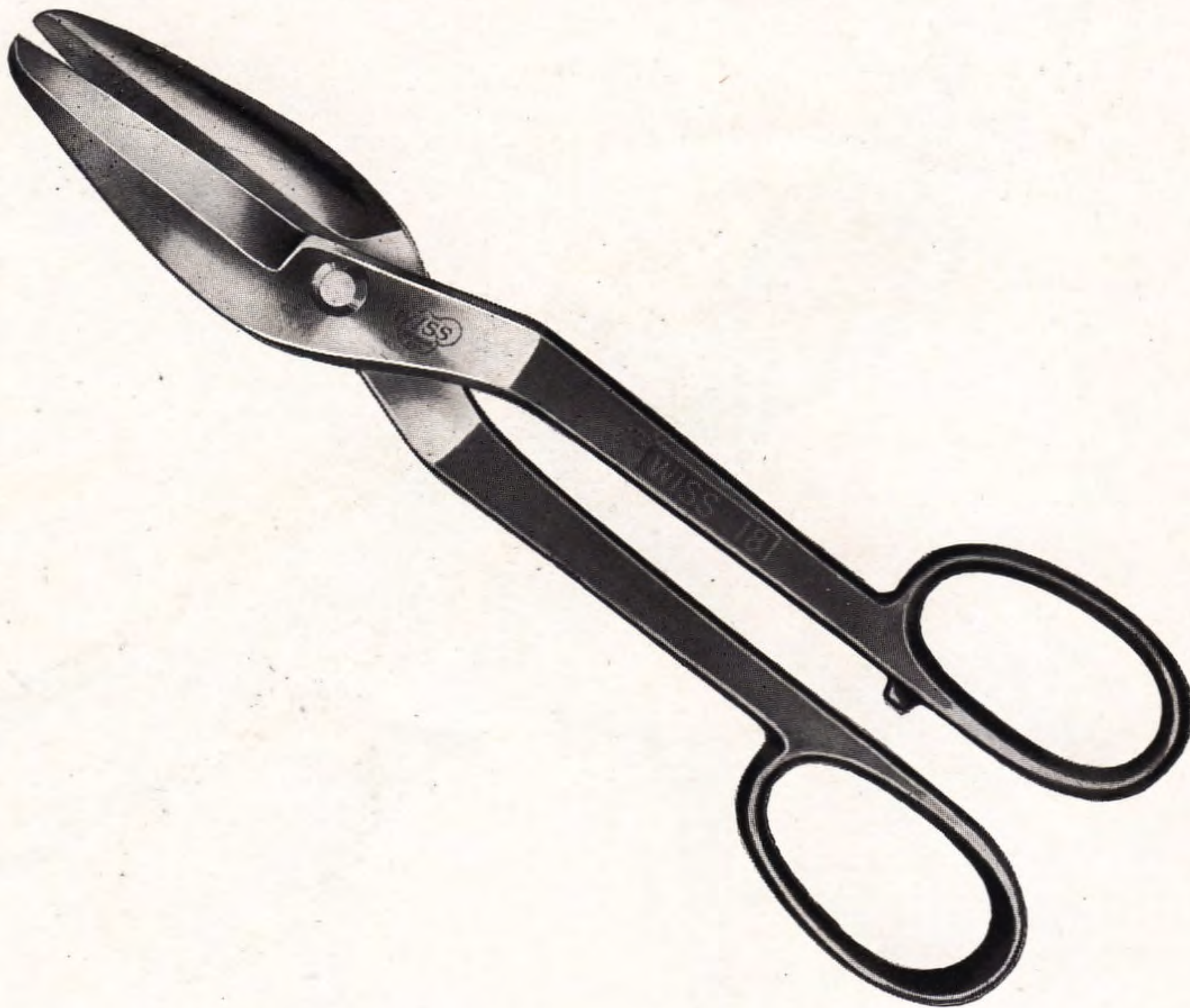


WISS TINNER SNIPS

*"Steel-forged"*

Combination Pattern

Will cut curved as well as straight work



These Snips are made with straight blades, but are ground and shaped in such a manner that they can be used as readily for cutting curves and irregular shapes as for straight work; thus combining all the advantages of both the Circular and Straight Snip in one tool.

Number	Full Length	Length of Cut	Weight Each
100	11½ in.	2½ in.	1½ lbs.
19	12½ in.	3 in.	1¾ lbs.
18	13½ in.	3½ in.	2½ lbs.
17	14½ in.	4 in.	2¾ lbs.

Made with handles for left hand at small additional cost.  
(See price list.)



REVERSE BLADE PATTERN

"Steelforged"



When cutting, workman has to look at right side of his snip to see line he is cutting. *Made with combination handles to be used with either right or left hand.*

Number	Full Length	Length of Cut	Weight Each
9R	12½ in.	3 in.	2 lbs.
Reverse Blade Combination Pattern			
19R	12½ in.	3 in.	1¾ lbs.





THE WISS TINNER SNIP  
DISPLAY BOARD

Handsome, simple and practical. A wood panel 12" x 16", green mission finish and fitted with easel ready to place on your counter or in your window. The snips are securely fastened although they can be readily removed in case of an urgent sale. Each snip is tagged ready for you to insert re-sale price. The display board is furnished to dealers without charge. The following most popular patterns are used in this display, although other patterns may be substituted if so desired.

Pair	Number		Length of Cut
1	9	Regular pattern	3 in.
1	10	Regular pattern	2½ in.
1	11	Regular pattern	2¼ in.
1	12	Regular pattern	2 in.
1	100	Combination pattern	2½ in.

Number 100 will cut curved as well as straight work.



DENTAL SNIPS

"Steelforged"

Fitted with Screw and Nut  
Japanned Handles  
Nicked Blades



Made especially for Dentists' and Jewelers' work. An extra fine snip for cutting the precious metals, templates and light or thin metals.

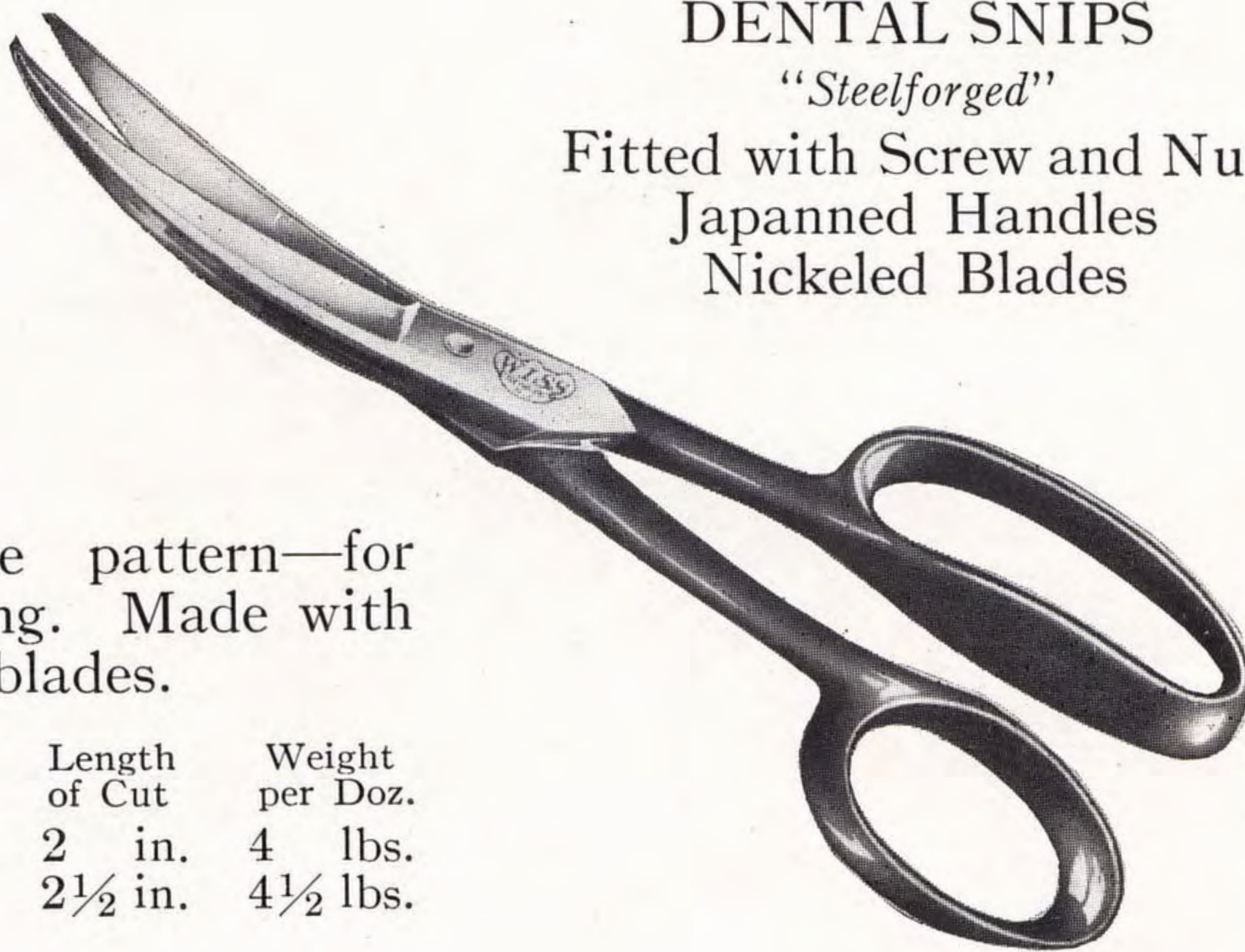
Number	Full Length	Length of Cut	Weight per Doz.
0	7½ in.	2 in.	4 lbs.
1	8 in.	2½ in.	4½ lbs.

Made to order for use with left hand at additional cost. (See price list.)

DENTAL SNIPS

"Steelforged"

Fitted with Screw and Nut  
Japanned Handles  
Nicked Blades



Curved blade pattern—for circular cutting. Made with right curved blades.

Number	Full Length	Length of Cut	Weight per Doz.
0 C.B.	7½ in.	2 in.	4 lbs.
1 C.B.	8 in.	2½ in.	4½ lbs.

*Wiss Dental Snips fit the hand naturally.*



WISS POCKET SNIPS

For Auto Tool Kits, Dentists, Electricians, Jewelers, Florists and others.

A rugged snip of pocket size, with ample handles and great leverage. Made after the famous "steelforged" process. Wonderful cutting efficiency is derived from its sharp, strong cutting edges of crucible steel, and perfect adjustment. Smooth operation is the result of proper grinding and polishing on the inside of the blades. Proper tension is accomplished by an accurately fitted, adjustable steel screw.

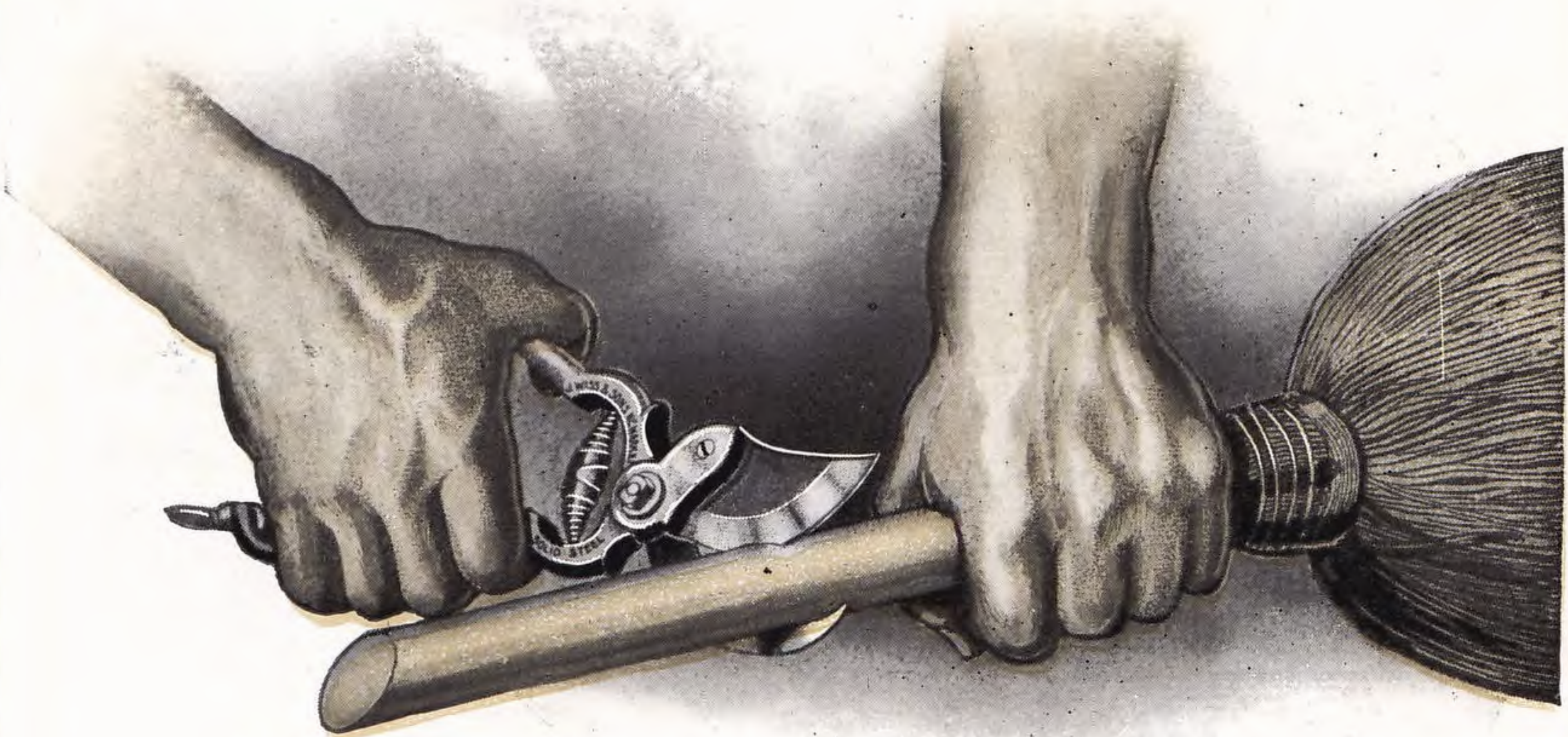
Wiss Pocket Snips pass a standard factory test and are guaranteed against defect.

In the shop, laboratory, garage or in the home, Wiss Pocket Snips will be a most welcome addition to the tool equipment.

Number	Full Length	Length of Cut	Weight per Doz.
13	7 in.	2 in.	5 lbs.

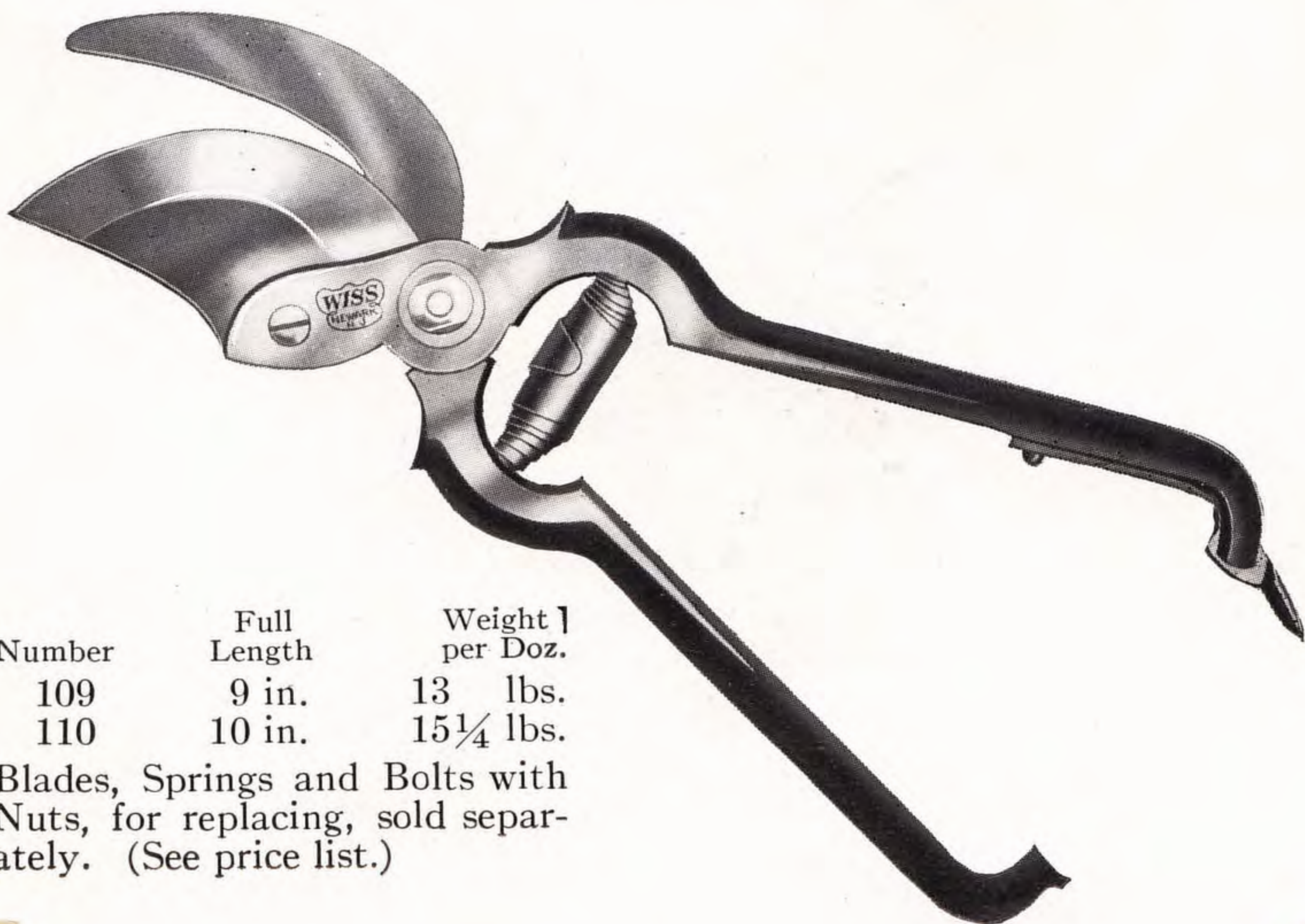






WISS PRUNING SHEARS

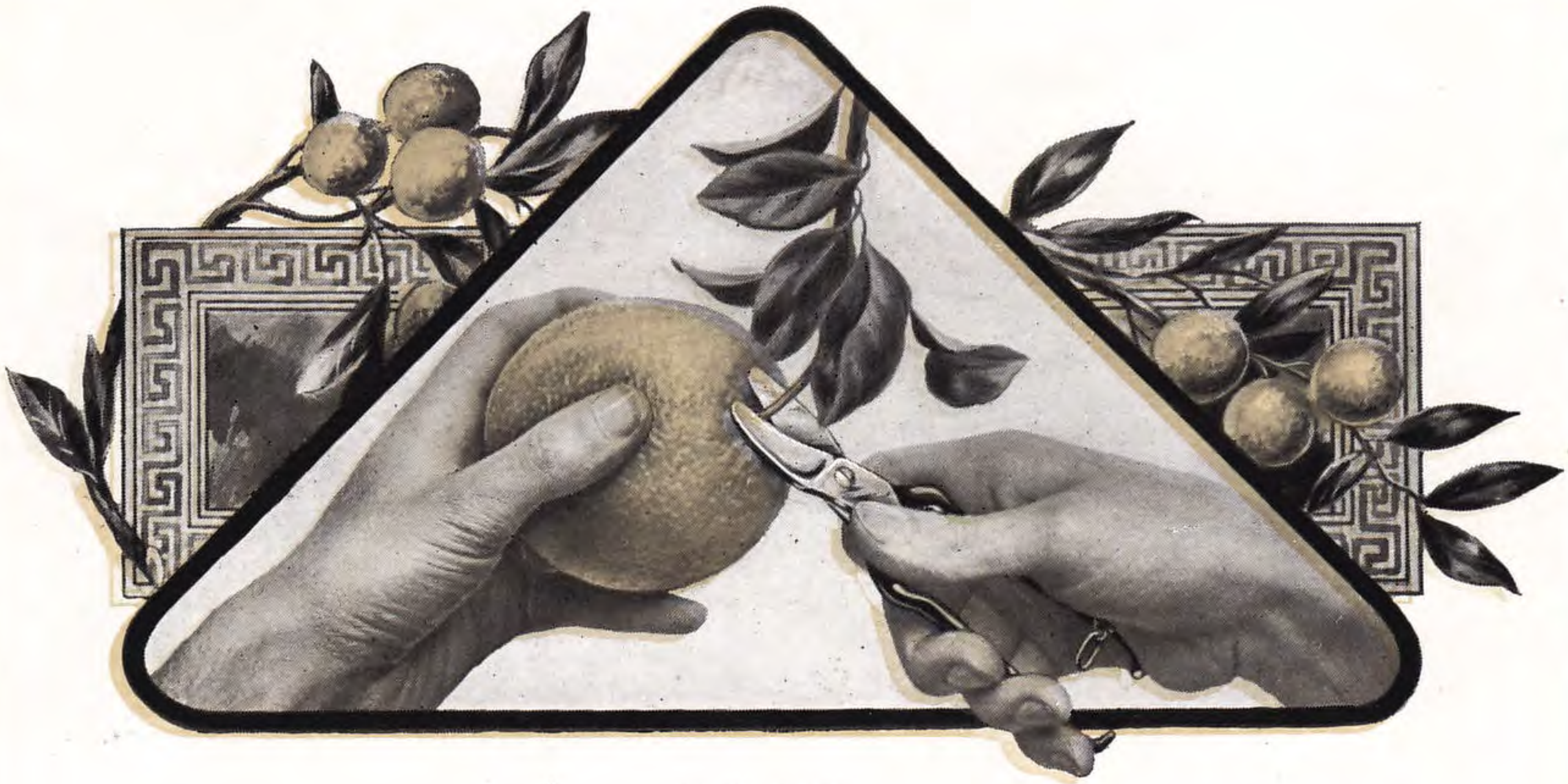
will snip a broom handle. This gives you an idea of their remarkable strength. They will outlast a dozen pruners of ordinary quality. Nurserymen and growers of fine trees prefer them because they cut clean the thickest twigs or the most delicate tendrils without tearing. Wiss Pruning Shears are forged entirely of steel. All parts are milled and interchangeable. The blade, which is made of the best cutlery steel, is fitted to the handle in a unique manner, securing perfect rigidity and ease of replacement in case of wear or breakage.



Number	Full Length	Weight   per Doz.
109	9 in.	13 lbs.
110	10 in.	15 1/4 lbs.

Blades, Springs and Bolts with Nuts, for replacing, sold separately. (See price list.)

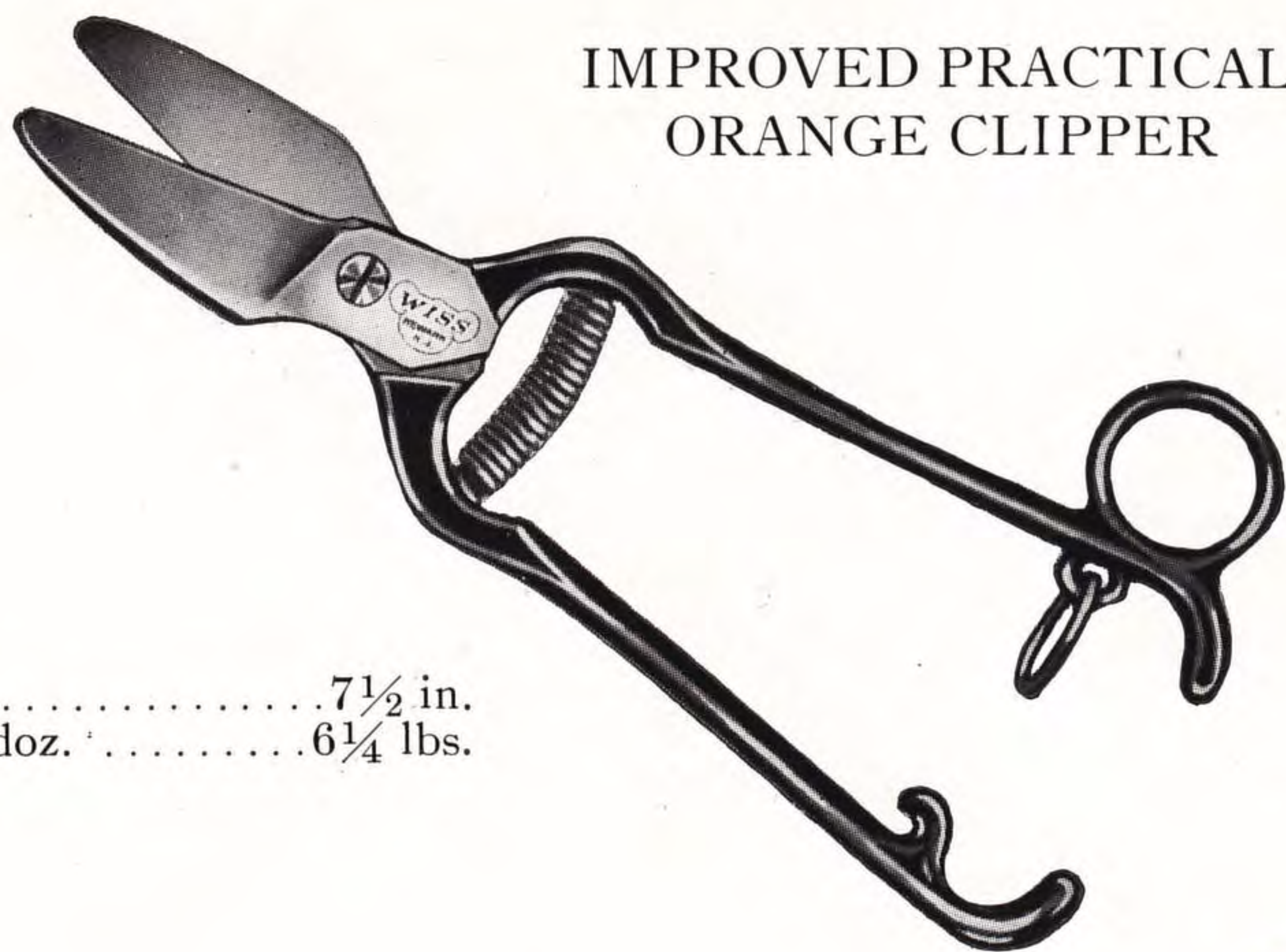




WISS ORANGE CLIPPERS

are endorsed by United States Government Experts and leading citrus growers everywhere. Wiss Orange Clippers last longer, do better work and save money by minimizing the liability of bruising fruit. The blades are specially curved and ground—the points and outer edges are smoothed and rounded to avoid bruising. Handles are shaped to prevent tiring of the hand. Springs are made of best Piano Steel Wire. The Wiss Orange Clipper is made entirely of the finest materials and is unrestrictedly guaranteed to give satisfaction. Wiss Orange Clippers are scientifically correct.

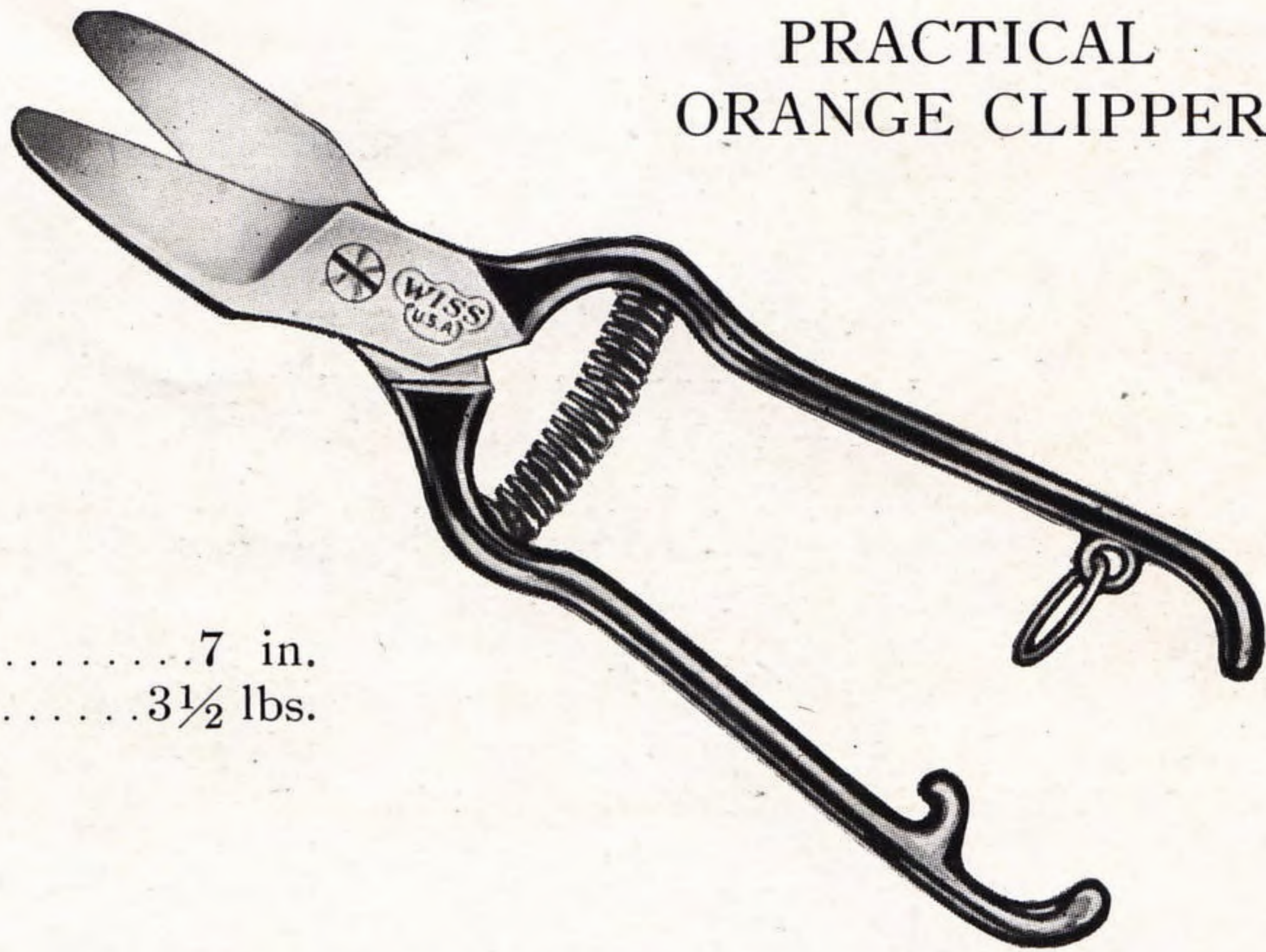
IMPROVED PRACTICAL ORANGE CLIPPER



Full length ..... 7½ in.  
 Weight, per doz. .... 6¼ lbs.



PRACTICAL  
ORANGE CLIPPER



Full length.....7 in.  
Weight, per doz. ....3½ lbs.

KYLE PATTERN  
ORANGE CLIPPER



Full length.....6 in.  
Weight, per doz. ....3¼ lbs.

*Wiss Orange Clippers are a real economy; they last so long.*



## Wiss Wall Display Cases

never fail to increase the sale of Wiss Shears and Scissors.

These attractive fixtures reduce by half the time necessary to close sales. The various patterns are in full view and so arranged that intelligent selection is possible at a glance. A price tag accompanies each pattern so that the dealer and his clerks cannot but give the right resale price—a most important detail.

Wiss Wall Display Cases keep the stock always clean and inviting. They tell the dealer in a second exactly what he has or has not on hand, so that he reorders quickly and accurately.

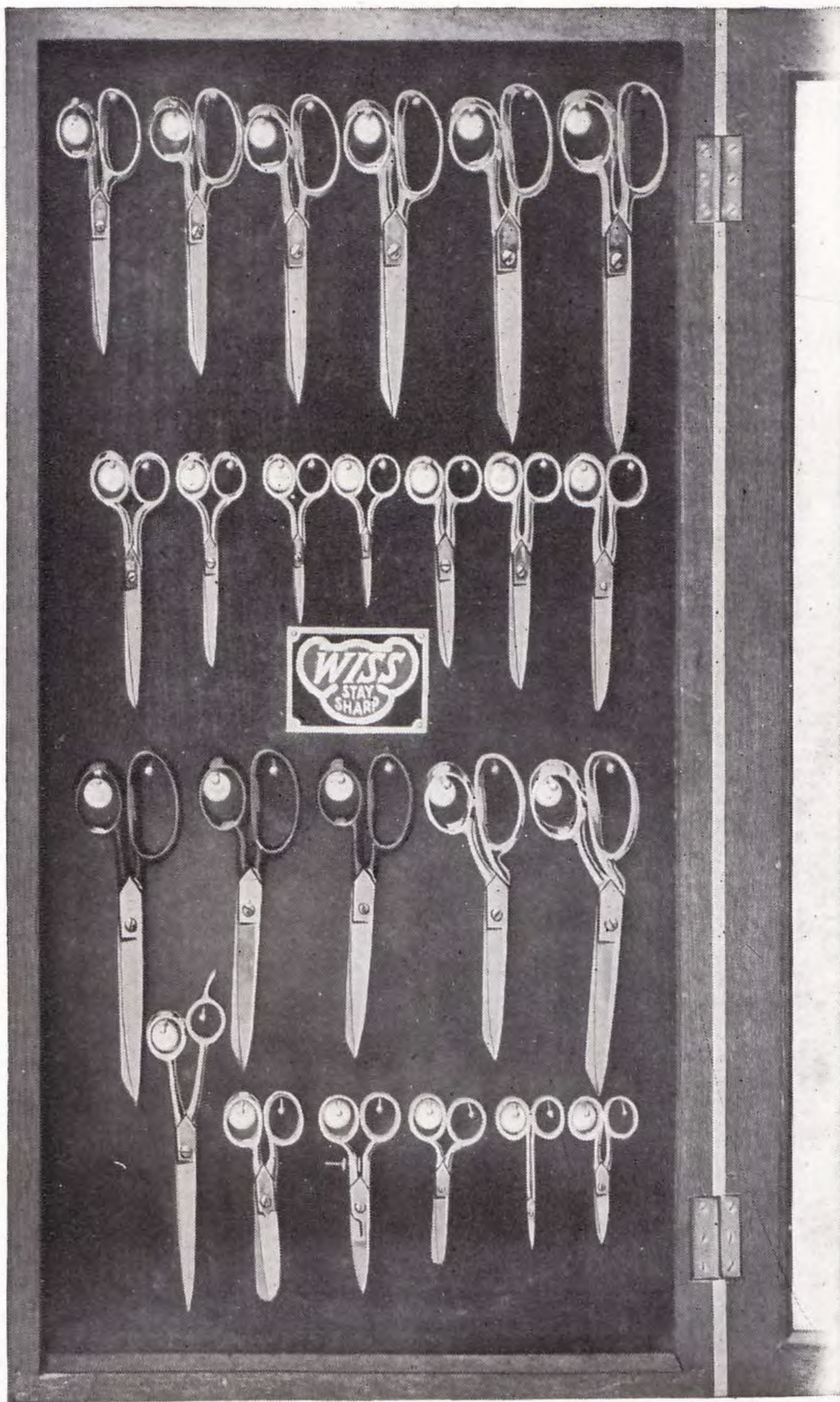
Besides being a selling aid, these cases are a real economy. They keep shears and scissors out of inconvenient drawers and dark corners where they become shopworn or lost.

Wiss Wall Display Cases may be had at such slight cost and upon such attractive terms that no dealer should be without one.

And the results from them will more than justify their use.

*Respect your goods; display them properly.*





### WISS WALL DISPLAY CASE

No. 100

Size 17 x 33 x 3 inches

Contains three each of twenty-four different patterns, or seventy-two pairs of Wiss Shears and Scissors in all.

Finished in oak with hinged glass door. A silent salesman which will be an ornament to any store.

*Wiss products look quality—they are quality.*





WISS WALL DISPLAY CASE

No. 200

Size 29 x 43 x 5 inches

Contains from two to six each of forty-eight different patterns, or one hundred and fifty-one in all. Finished in oak with hinged glass door fitted with lock and key. An imposing display which cannot help but attract sales.

*Wiss goods are attractive in any company.*



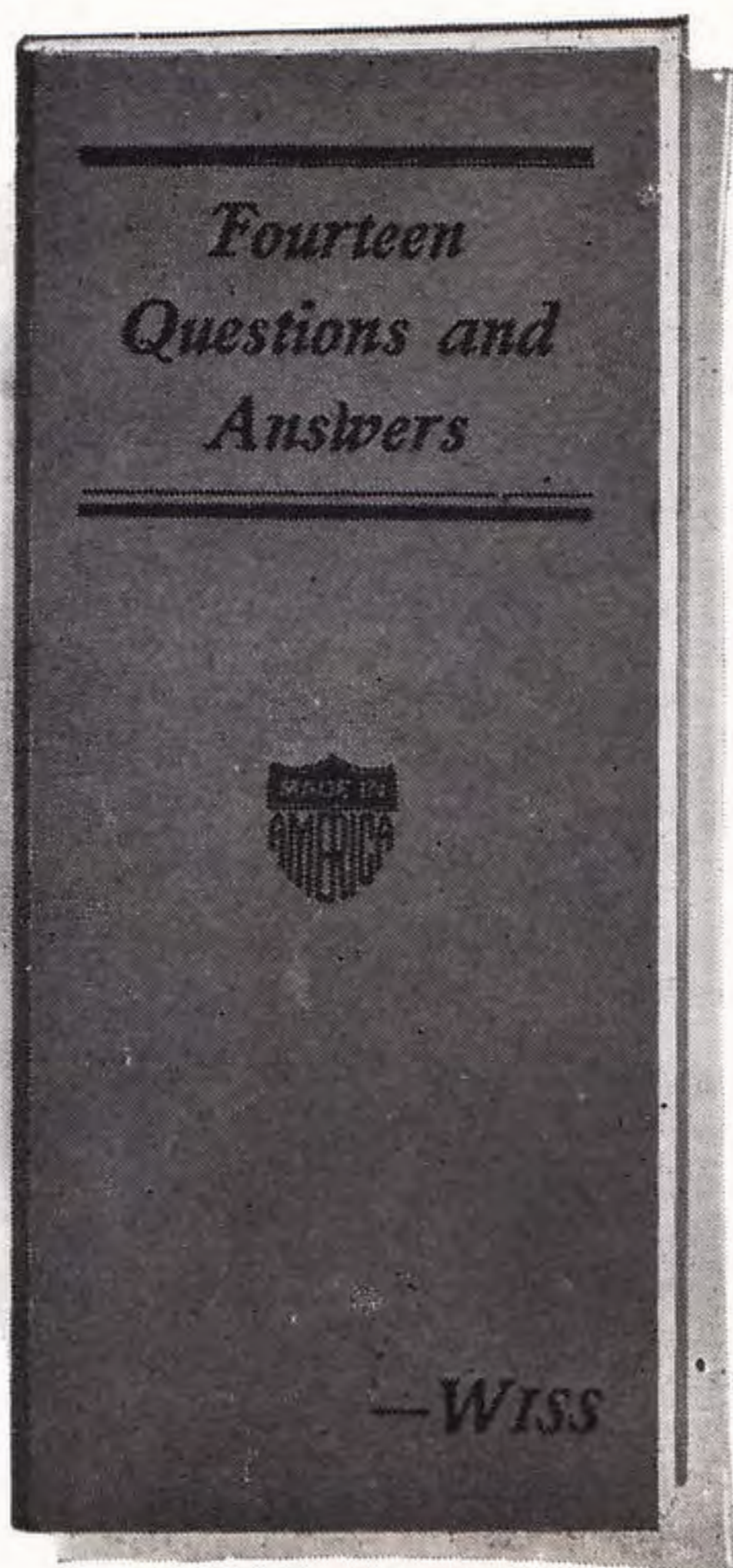
## Wiss Advertising and Sales Helps

Our Advertising Department offers to Wiss dealers a service which will be found of much practical value in building up a greater demand for Wiss goods. We suggest here a few of numerous ways in which it may be of help.

Window displays devoted to Wiss goods have always produced splendid returns. Suggestions and advertising matter for window trim will be given to Wiss dealers without cost.

We have on hand a nice assortment of advertising cuts made from original drawings. They can be used for newspaper or other periodical advertising and will be provided free of charge. Our booklet, "Advertising Suggestions," showing advertising cuts and text for advertisements, will be sent upon request.

Wiss dealers desiring to show the Wiss line in their catalogs, or other printed matter, will be supplied with cuts and descriptive matter, and proofs will be corrected and approved if desired.



*A little book of pointers for those who sell Wiss Shears and Scissors. Sent to dealers or their clerks upon request.*





WISS  
WINDOW  
DISPLAYS  
See Page 59





WISS DISPLAY ADVERTISING



WISS WINDOW TRIM

An imposing display consisting of a large center-piece and twelve small cutouts, showing, and depicting the uses of, various patterns of Wiss Shears, Scissors, Tinner Snips, etc. A colorful and original presentation. All pieces are provided with easels. Sent to Wiss dealers without cost.



WISS DISPLAY CARD

The actual parts showing the Wiss "Steelforged" Shear Blade in various stages of development, not only attract attention, but provide a demonstration of Wiss quality that requires no further explanation. This card, with parts attached, will be sent to Wiss dealers upon request.





### EIGHTEEN PIECE WISS RAZOR DISPLAY CASE

An attractive counter display that will effectually promote razor sales. Finished in mahogany with heavy glass top and lined with green velvet. Size: 20 x 8 x 1 $\frac{1}{4}$  inches.

## The Wiss Razor

America's Best—Costs the Most  
to Make

The Cheapest Razor to Own

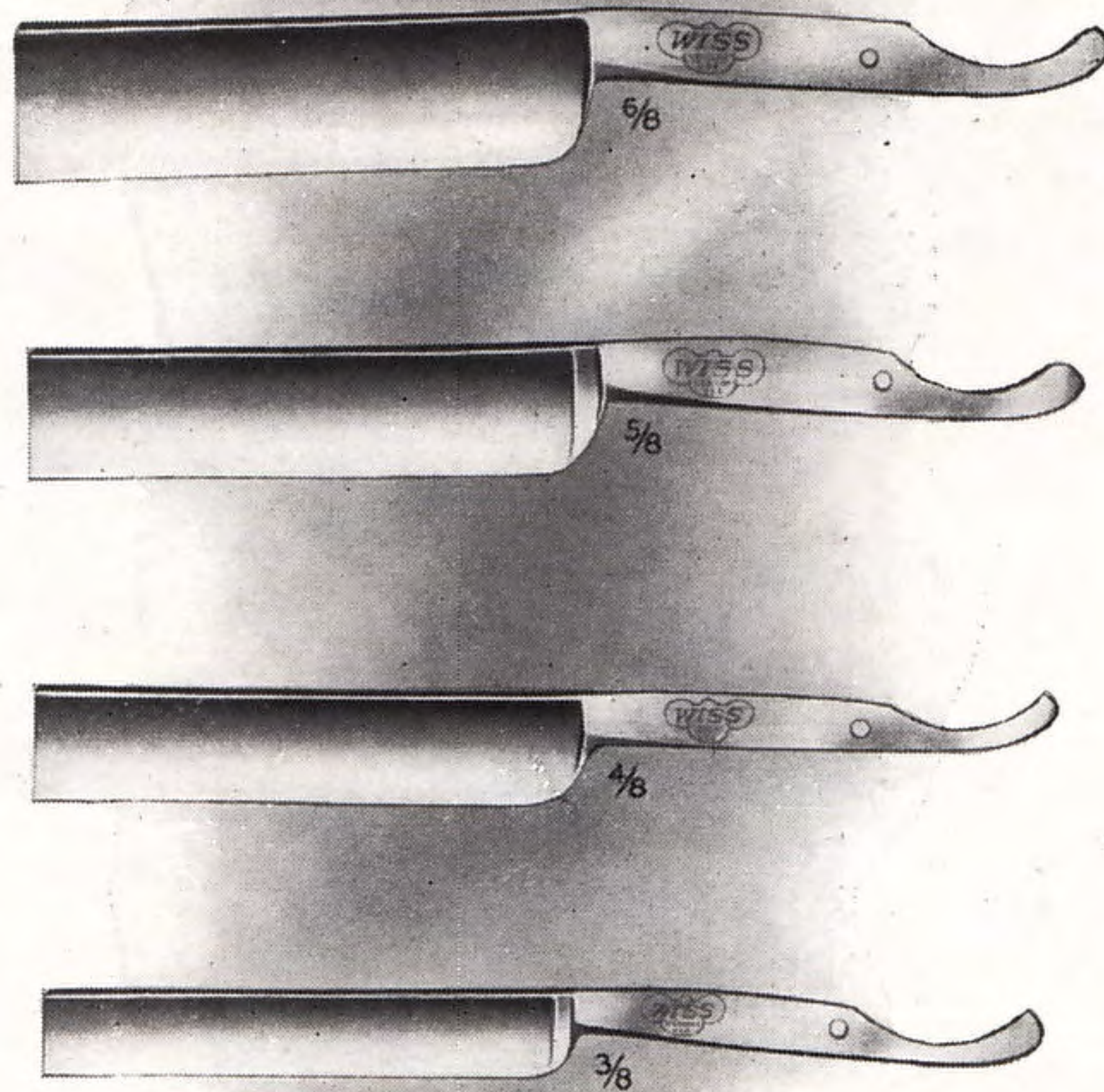
Nothing under the sun will shave a man with as much comfort, speed, or so clean as a good, old-fashioned razor. When you offer a man a razor, and mean to give him absolute value—the kind of value that spells satisfaction—you want to back that razor with a guarantee so unconditional that there is left no logical reason why he should not buy it with the utmost satisfaction.

You can back the Wiss Razor with your guarantee and ours. You can warrant satisfaction. You can say: "The razor you want is a razor that will be sharp when you buy it, sharp when you shave with it, sharp every day in the year; a razor to make shaving a quick, satisfactory, painless process."



"This Wiss Razor is the finest that can be produced. It is honest in value. If it won't shave you perfectly, bring it back. I will let you test every razor in this case until you get one to suit your beard or your face, or your habit of shaving, and if I fail in this, I will give you your money back."

There is a fair margin of profit in Wiss Razors. And any store is a better store for having them to sell.



Giving you an idea of the comparative sizes of Wiss Razor Blades

*There is a Wiss Razor for every kind of beard.*

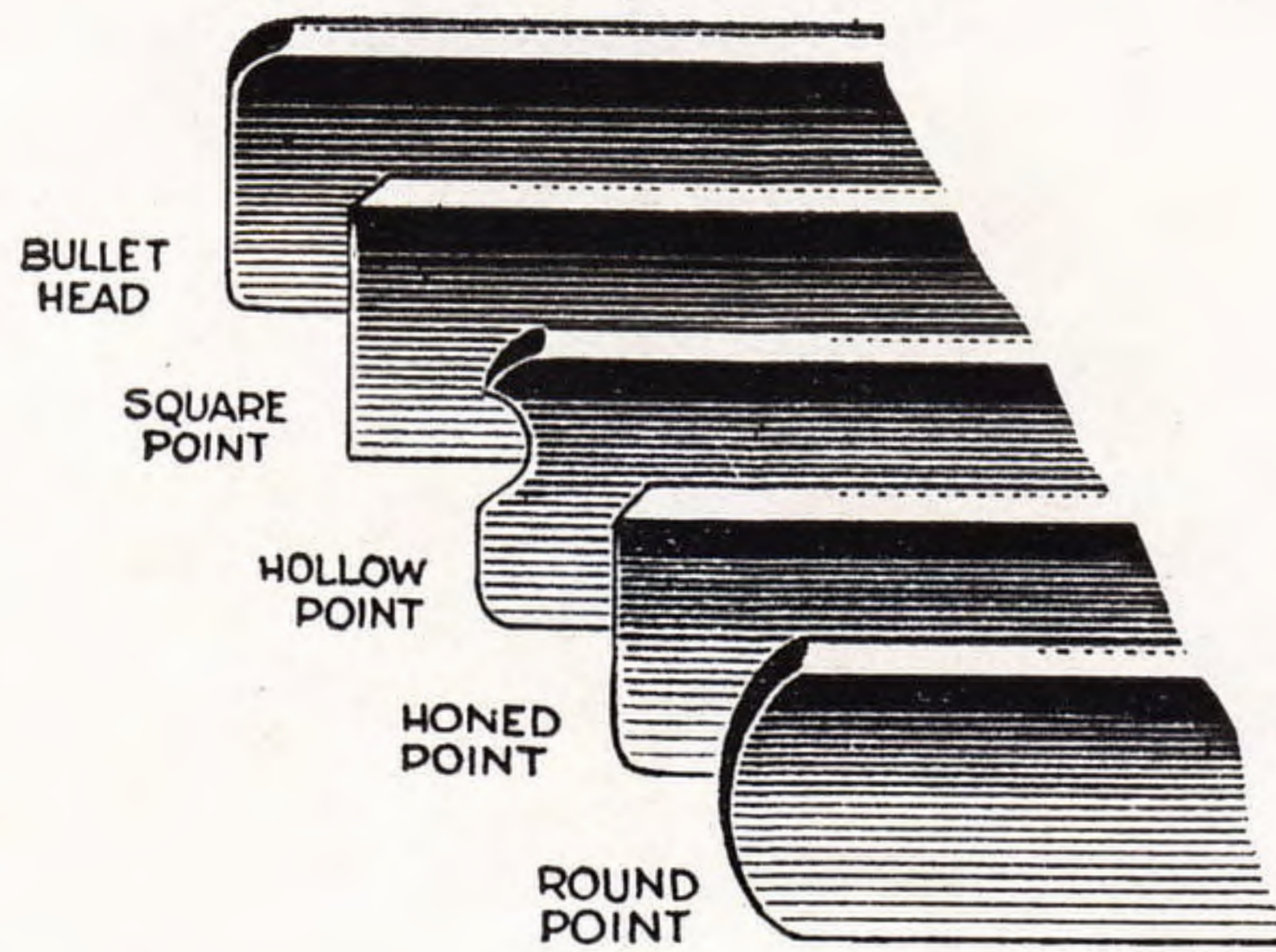


IMPORTANT

Razors are made in different widths and concaves for the same reason that hats are made in different sizes and styles. The razor that will "fit" one man's face may be an instrument of torture on another's.

You should, therefore, use the utmost care in selecting a razor for a customer, for only by selling him the *right* one can you assure him satisfaction. Here is a table showing the sizes and concaves which will generally give the best results in given cases. It should be consulted whenever doubt exists as to the proper razor to recommend.

Kind of Beard	Width of Blade	Concave
Medium (average).....	5/8"	3/4
Heavy.....	6/8"	3/4
Very heavy.....	6/8"	1/2
Light.....	5/8"	Full
Very light.....	4/8"	3/4



Unless otherwise specified, Wiss Razors may be had in any of the points shown above.

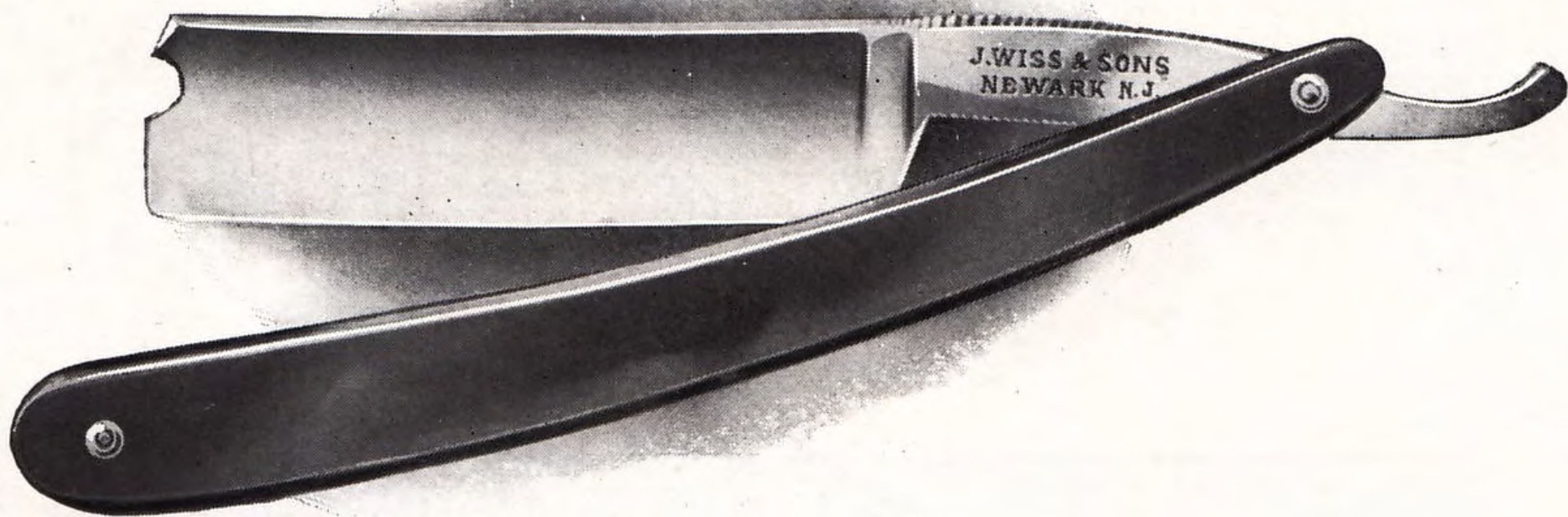
*Those who take pride in their appearance appreciate the Wiss Razor*



WISS RAZORS

WISS "SURE-GRIP" RAZORS

are held securely by the user no matter how wet his hand may be. The under side of the tang is file cut and the upper side is guimped or beaded. A razor that is safe, practical and of fine design and finish.



"SURE-GRIP"

Double Shoulder

Tang, File Cut and Guimped

Hollow Points Only

With Flat Black Handle

$\frac{1}{2}$ Concave Number	$\frac{3}{4}$ Concave Number	Full Concave Number	Width of Blade	Weight per Doz.
344	364	384	4/8 in.	1 1/2 lbs.
345	365	385	5/8 in.	1 5/8 lbs.
346	366	386	6/8 in.	1 3/4 lbs.

*Wiss Razors require very little stropping.*

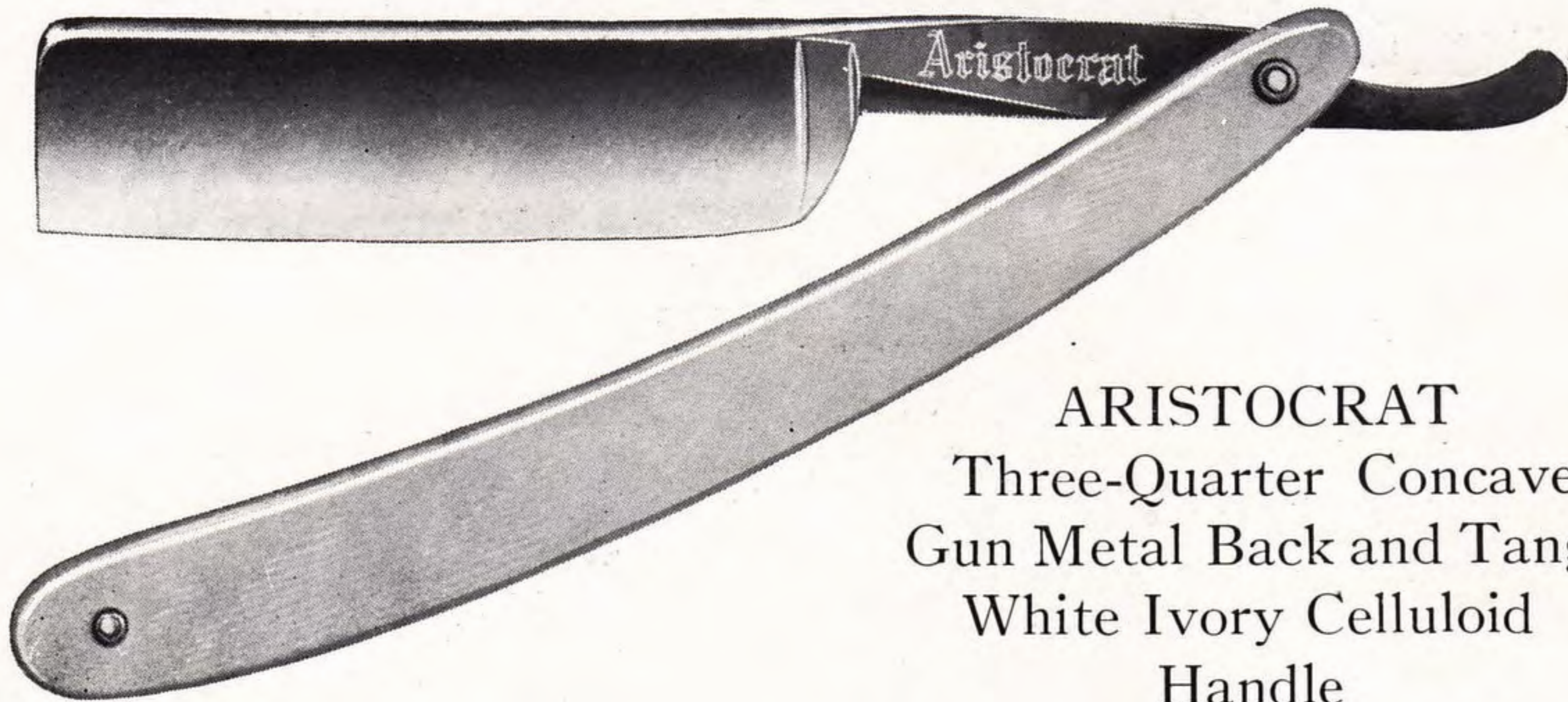


WISS RAZORS



**GOLDEN EAGLE**  
 Full Concave  
 Gold Plated Back and Tang  
 Golden Pearl Handles  
 Square Point, Bullet Head

Width of Blade	Weight per Doz.
4/8 in.	1 1/2 lbs.
5/8 in.	1 5/8 lbs.
6/8 in.	1 3/4 lbs.



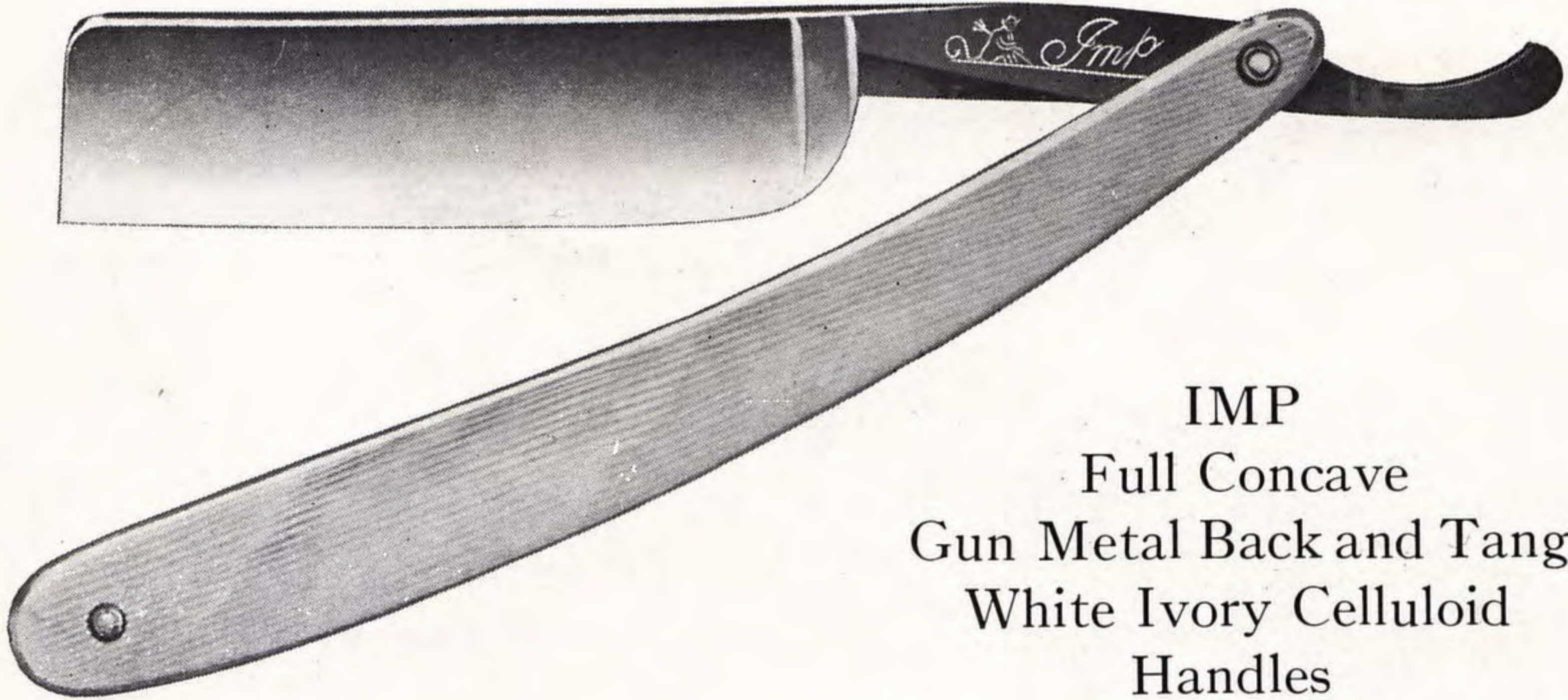
**ARISTOCRAT**  
 Three-Quarter Concave  
 Gun Metal Back and Tang  
 White Ivory Celluloid  
 Handle  
 Square Point, Bullet Head

Width of Blade	Weight per Doz.
3/8 in.	1 1/2 lbs.
4/8 in.	1 1/2 lbs.
5/8 in.	1 5/8 lbs.
6/8 in.	1 3/4 lbs.

*The Wiss Razor will hold its edge.*

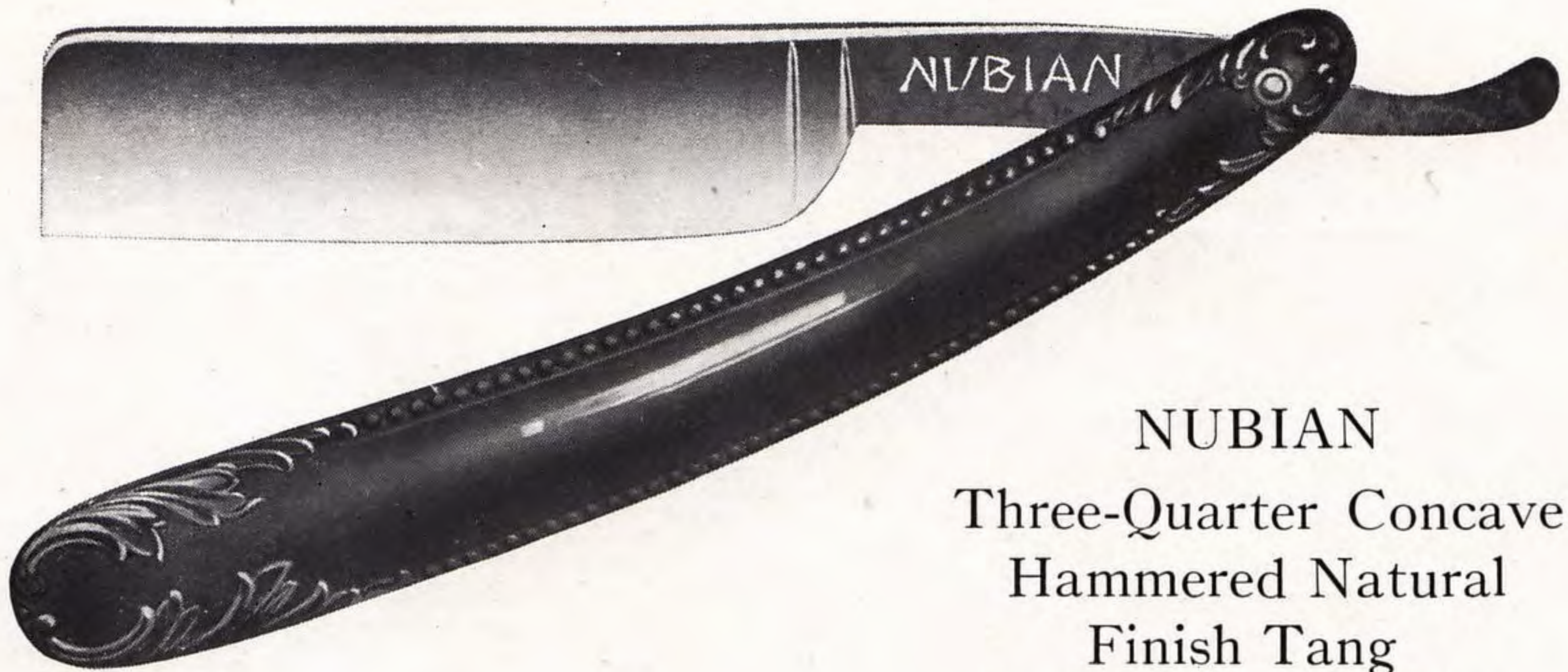


WISS RAZORS



**IMP**  
 Full Concave  
 Gun Metal Back and Tang  
 White Ivory Celluloid  
 Handles  
 Square Point, Bullet Head

Width of Blade	Weight per Doz.
4/8 in.	1 1/2 lbs.
5/8 in.	1 5/8 lbs.
6/8 in.	1 3/4 lbs.



**NUBIAN**  
 Three-Quarter Concave  
 Hammered Natural  
 Finish Tang  
 Dull Polished Back  
 Square Point, Bullet Head

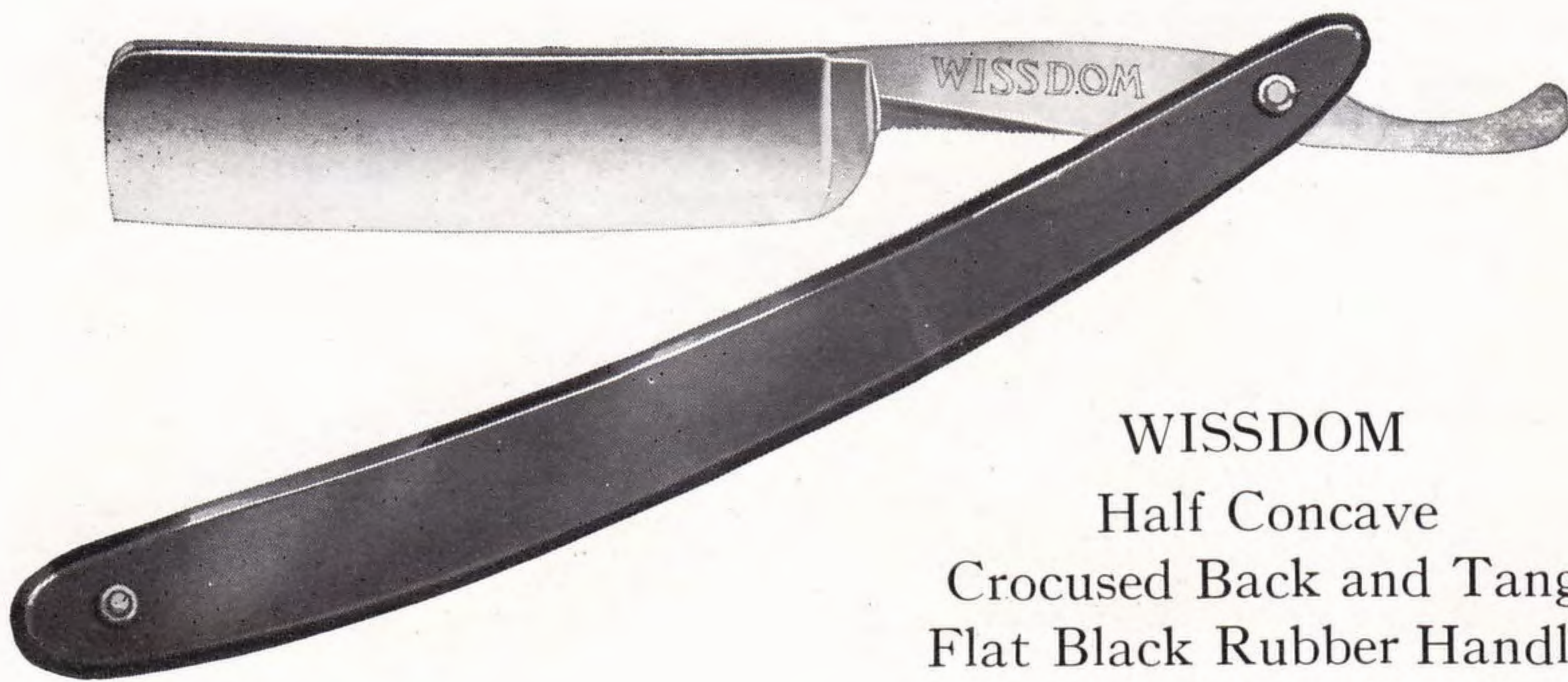
Style B—Black bead handle  
 Style G—White bead handle  
 Style I—White ivory celluloid handle.

Width	Weight
4/8 in.	1 1/2 lbs.
5/8 in.	1 5/8 lbs.
6/8 in.	1 3/4 lbs.

*Wiss Razors are beautifully finished.*



WISS RAZORS

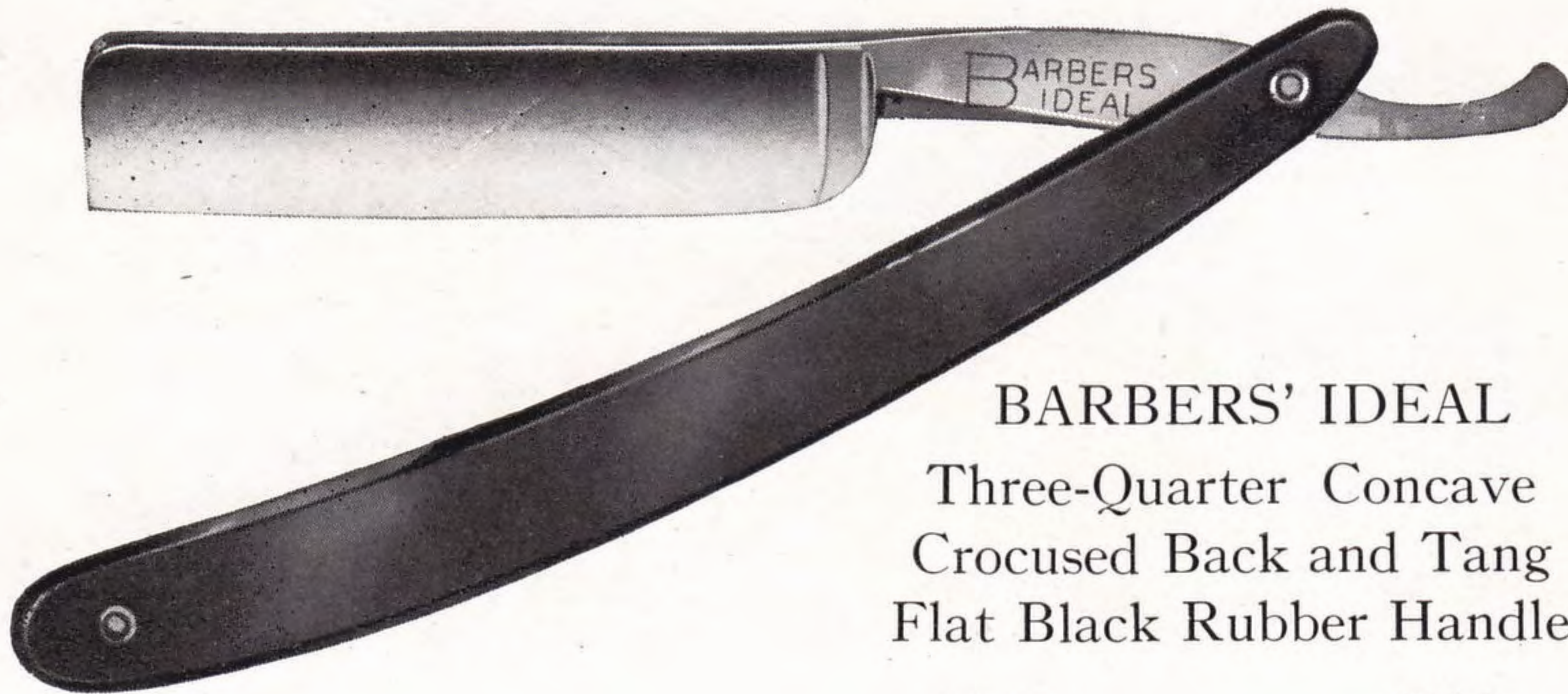


WISSDOM

Half Concave

Crocsed Back and Tang  
Flat Black Rubber Handle  
Square Point, Bullet Head

Width of Blade	Weight per Doz.
4/8 in.	1 1/2 lbs.
5/8 in.	1 5/8 lbs.
6/8 in.	1 3/4 lbs.



BARBERS' IDEAL

Three-Quarter Concave  
Crocsed Back and Tang  
Flat Black Rubber Handle

Width of Blade	Weight per Doz.
4/8 in.	1 1/2 lbs.
5/8 in.	1 5/8 lbs.
6/8 in.	1 3/4 lbs.

*He who sells Wiss Razors gives shaving comfort.*



WISS RAZORS



“WISS BEST”

Full Concave  
 White Ivory Handle  
 Square Point, Honed  
 Packed only in Genuine Grey Limp  
 Leather Case

Number	Width of Blade	Weight per Doz.
485	$\frac{5}{8}$ in.	$1\frac{5}{8}$ lbs.



“FAVORITE”

Three-Quarter Concave  
 Flat Black Handle  
 Square Point, Honed  
 Packed only in Brown Limp Leather Case

Number	Width of Blade	Weight per Doz.
465	$\frac{5}{8}$ in.	$1\frac{5}{8}$ lbs.



WISS RAZORS



“WISS SPECIAL”

Three-Quarter Concave  
 Flat Black Rubber Handle  
 Square Point, Honed  
 Packed only in Genuine Black Limp  
 Leather Case

Number	Width of Blade	Weight per Doz.
464	4/8 in.	1½ lbs.



“SURE COMFORT”

Three-Quarter Concave  
 Flat Black Rubber Handle  
 Round Point  
 Packed only in Genuine Green Limp  
 Leather Case

Number	Width of Blade	Weight per Doz.
466	6/8 in.	1¾ lbs.



WISS RAZORS

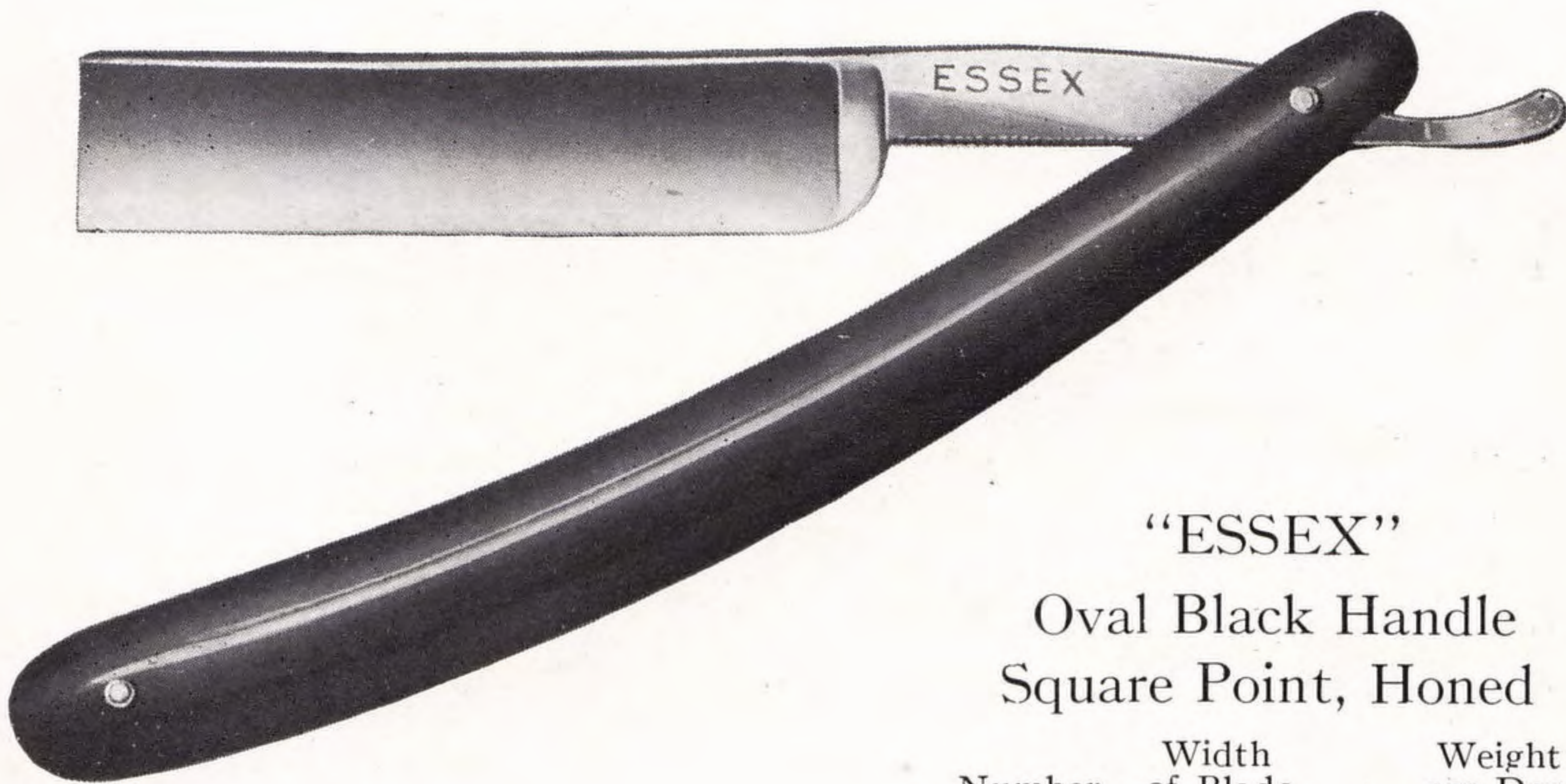


“COSMO”

Oval Black Handle  
Square Point, Honed

Width  
of Blade  
 $\frac{5}{8}$  in.

Weight  
per Doz.  
 $1\frac{5}{8}$  lbs.



“ESSEX”

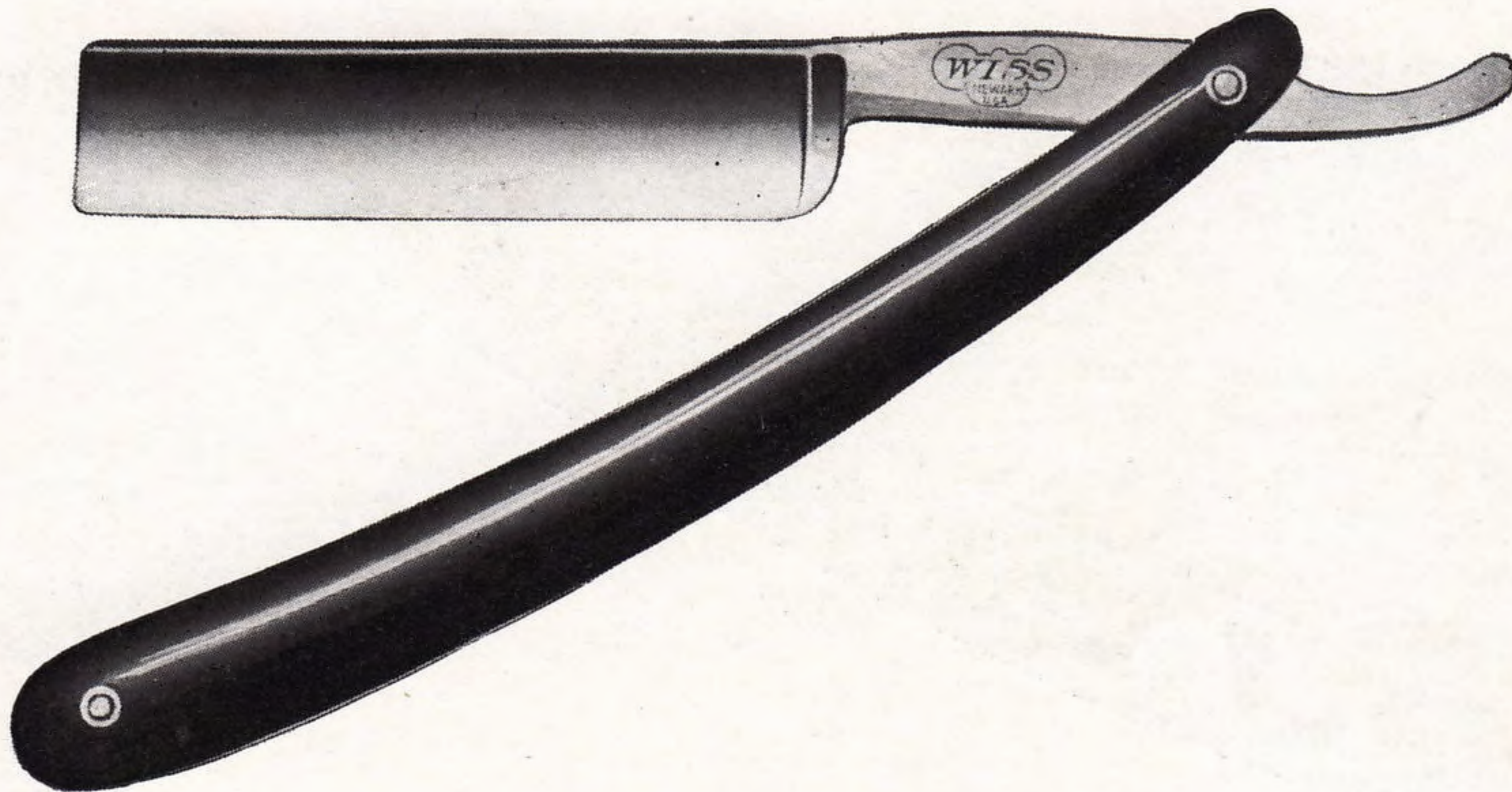
Oval Black Handle  
Square Point, Honed

Number	Width of Blade	Weight per Doz.
$4\frac{1}{2}$	$\frac{5}{8}$ in.	$1\frac{5}{8}$ lbs.
5	$\frac{11}{16}$ in.	$1\frac{3}{4}$ lbs.

*The quality of .Wiss Razors has been recognized for years.*



WISS RAZORS



WISS RAZORS

Double Shoulder, File Tang

Oval Black Handle

Made with Square, Hollow or Round Points

Half Concave

Number	Width of Blade	Weight per Doz.
44	4/8 in.	1 1/2 lbs.
45	5/8 in.	1 5/8 lbs.
46	6/8 in.	1 3/4 lbs.

Three-Quarter Concave

Number	Width of Blade	Weight per Doz.
63	3/8 in.	1 1/2 lbs.
64	4/8 in.	1 1/2 lbs.
65	5/8 in.	1 5/8 lbs.
66	6/8 in.	1 3/4 lbs.

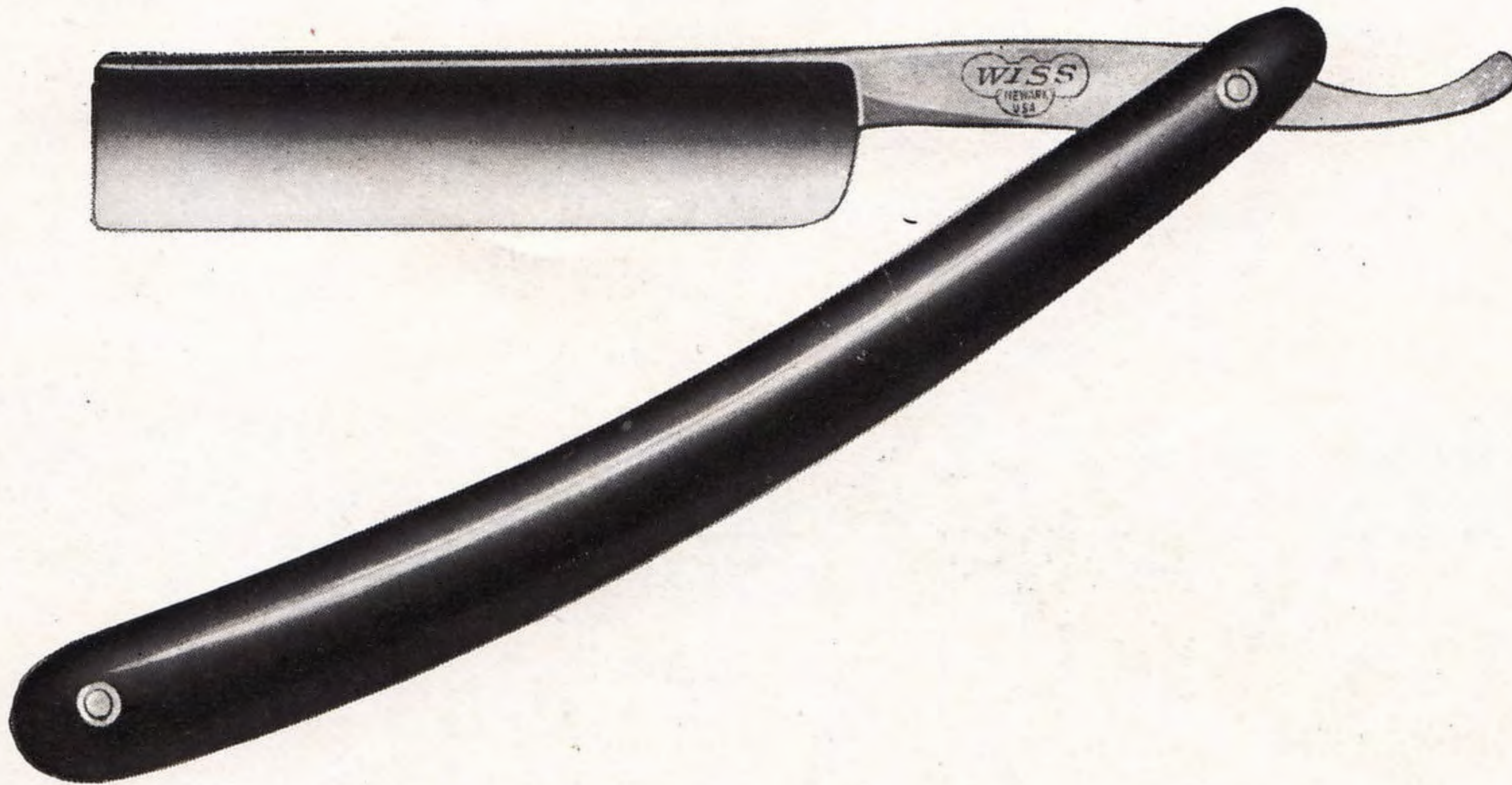
Full Concave

Number	Width of Blade	Weight per Doz.
84	4/8 in.	1 1/2 lbs.
85	5/8 in.	1 5/8 lbs.
86	6/8 in.	1 3/4 lbs.

*Wiss Razors will increase your razor business.*



WISS RAZORS



SINGLE SHOULDER RAZORS

Three-Quarter Concave  
 Oval Black Handle          Plain Tang  
 Square Points Only

Number	Width of Blade	Weight per Doz.
244	4/8 in.	1 1/2 lbs.
245	5/8 in.	1 5/8 lbs.
246	6/8 in.	1 3/4 lbs.

NOTE

Points desired should be designated by placing the initial after the number of the razor as follows:

- S.—Square point
- H. P.—Hollow point
- R.—Round point
- B. H.—Bullet head
- H.—Honed point

When no point is specified, razors will be furnished with square head and honed point. (See illustration of honed point blade.)

*The Wiss Razor is the best razor you can buy.*



## Fancy Razor Handles

Unless otherwise described, Wiss Razor Handles here shown are made of a tough, unbreakable composition.

All handles are well seasoned, and will not warp. They will, therefore, keep the razor blade in perfect alignment for an indefinite time, and have decided advantages over either bone or rubber. Handles made in imitation of wood, pearl, shell and other substances, are faithful reproductions of the genuine.

Fancy handles are furnished with any of the razors shown on pages 65 to 73 at a slight additional cost. (See price list.)



WISS RAZOR HANDLES

In ordering razors with fancy handles, designate the style of handle required by placing the style number before the razor number.

For instance, No. 64 razor with B handle, should be ordered, B-64.



Style A. Black Wave Handle  
Sizes 4/8", 5/8", 6/8"



Style 2A. Oval Black, Silver Tipped  
Sizes 4/8", 5/8", 6/8"



Style 2B. Flat Back  
Sizes 4/8", 5/8", 6/8"



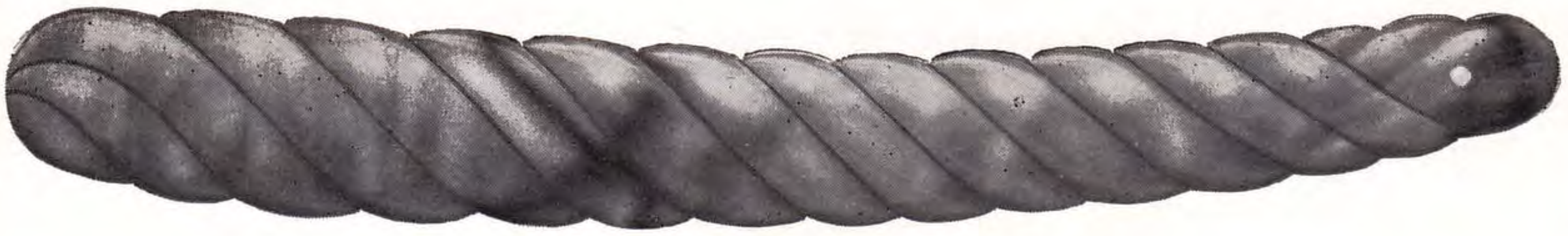
Style C. Black Scroll  
Size 5/8"



Style 2C. Flat White Bone  
Size 5/8"



WISS RAZOR HANDLES



Style D. Onyx Wave Handle  
Sizes 4/8", 5/8"



Style 2D. Black Fancy Design  
Size 5/8"



Style 2E. White Fancy Antique  
Sizes 5/8", 6/8"



Style 2F. Koko Bolo, Silver Tipped  
Sizes 4/8", 5/8", 6/8"



Style G. White Bead  
Sizes 4/8", 5/8"



Style 2G. Flat White  
Size 5/8"



WISS RAZOR HANDLES



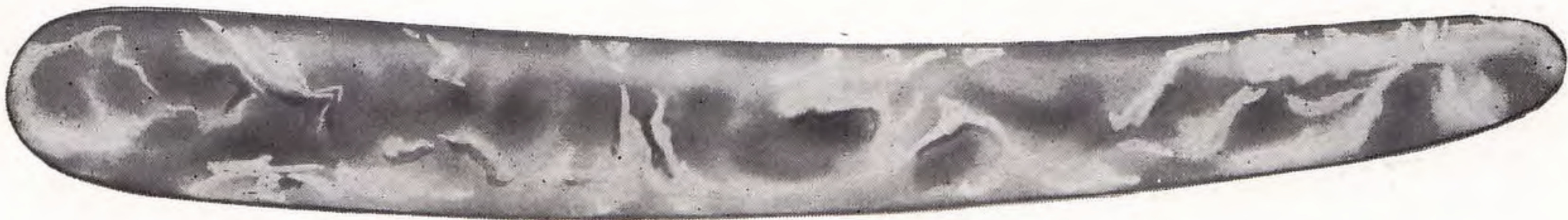
Style 2H. Flat, Oak  
Size 5/8"



Style I. Flat, Imitation Ivory  
Sizes 4/8", 5/8", 6/8"



Style 2I. Fancy Antique, White  
Sizes 5/8", 6/8"



Style J. Imitation Amber, Oval  
Sizes 4/8", 5/8", 6/8"



Style 2J. Flat Shell  
Sizes 4/8", 5/8", 6/8"



Style K. Imitation Onyx, Oval  
Sizes 4/8", 5/8"





WISS RAZOR HANDLES



Style L. White Oval  
Sizes 4/8", 5/8"



Style 2L. White, Oval, Silver Tipped  
Sizes 4/8", 5/8", 6/8"



Style M. Knotted Antique, Imitation Ivory  
Sizes 5/8", 6/8"



Style 2M. Flat Cardinal  
Sizes 4/8", 5/8", 6/8"



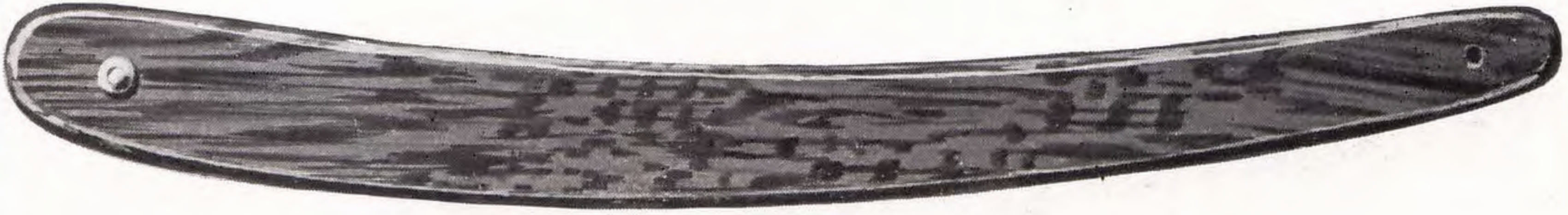
Style O. Oval Cornelian  
Sizes 5/8", 6/8"



Style 2O. Flat, Imitation Amber  
Sizes 5/8", 6/8"



WISS RAZOR HANDLES



Style 2P. Flat Oak  
Sizes 4/8", 5/8", 6/8"



Style 2R. Fancy Antique  
Size 5/8"



Style 2S. Oval, Pearl Finish, Silver Tipped  
Sizes 4/8", 5/8", 6/8"



Style 2T. Oval, Fancy Antique  
Size 5/8"



Style U. Koko Bolo  
Sizes 5/8", 6/8"



Style 2U. Flat, Pearl Finish  
Sizes 4/8", 5/8", 6/8"



WISS RAZOR HANDLES



Style V. Flat Shell  
Sizes 4/8", 5/8", 6/8"



Style 2V. Oval Shell, Silver Tipped  
Sizes 4/8", 5/8", 6/8"



Style 2W. Flat, Golden Pearl  
Sizes 4/8", 5/8", 6/8"



Style X. Flat, Violet  
Sizes 4/8", 5/8", 6/8"



Style 2X. Flat, Green  
Sizes 4/8", 5/8", 6/8"



## Wiss Razor Strops

All Strops bearing the Wiss trade mark are prepared by a special seasoning process which effectually ages the leather and gives them the pliability of a broken in strop. They are mellow and ready for immediate use.

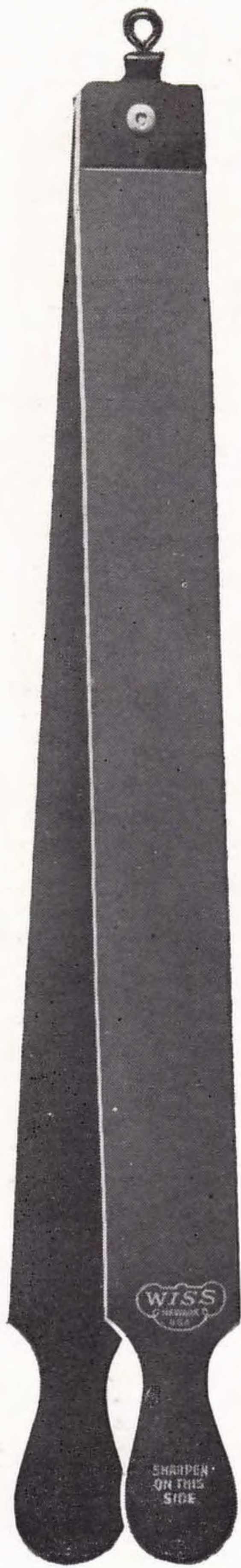
Wiss Strops are guaranteed to preserve the natural friction so necessary to set the edge of a razor.

*Wiss Honing Strops* are prepared (on the honing side) with a composition of vegetable substances thoroughly incorporated into every fibre of the leather. Four or five strokes on a honing strop is sufficient to restore the razor edge to its maximum keenness.

*A good razor deserves a good strop.*



WISS RAZOR STROPS



102



110



115

No. 102—Double Leather Barbers' Strop—Size  $2\frac{1}{4}$  x 25 inches. Sharpening side: heavy imported horsehide, red finish. Finishing side: black muleskin. Black plate swivel with gold plated nut and bolt. Swing handles.

No. 110—Size  $2\frac{1}{4}$  x 24 inches. Single Strop. Genuine horsehide, brown, oil finish. Nickel eyelet. Cutout handle.

No. 115—Size 2 x 23 inches. Sharpening side: brown horsehide. Finishing side: black calfskin. Padded handle. Nickel plated, double-eye swivel.





WISS RAZOR STROPS



123



125



200

No. 123—Size 2 x 21 inches. Sharpening side: brown calfskin. Finishing side: genuine black horsehide. Flat handle. Nickel plated double-eye swivel.

No. 125—"Cavalry Strop." Size 2 x 20 inches. Sharpening side: brown calfskin. Finishing side: black horsehide. Nickel plated handle and swivel.

No. 200—"Slickedge" Honing Strop. Size 2¼ x 24½ inches. Sharpening side: English buff leather. Finishing side: Purple calfskin. Padded handle. Nickel plated clincher swivel.



WISS RAZOR STROPS



215



216



217

No. 215—"Barbers' Ideal." Size  $2\frac{1}{4}$  x  $26\frac{1}{2}$  inches. Sharpening side: grey muleskin. Finishing side: Arabian shell. Double handles. Heavy black military swivel.

No. 216—"Velvet Hone" Honing Strop. Size  $2\frac{1}{2}$  x 26 inches. Sharpening side: steer hide. Finishing side: grey muleskin. Double handles. Heavy nickel plated swivel.

No. 217—"Perfection." Size  $2\frac{1}{4}$  x 26 inches. Sharpening side: red horsehide. Finishing side: black Arabian shell. Padded handle. Black clincher swivel.



WISS RAZOR STROPS



228



230



234

No. 228—"DeLuxe." Size  $2\frac{1}{4}$  x 26 inches. Sharpening side: grey horsehide. Finishing side: genuine Scotch shell, natural finish. Padded alligator handle. Gold plated clincher swivel. Packed in individual boxes.

No. 230—Size  $2\frac{1}{4}$  x 23 inches. Sharpening side: tubular linen hose, filled in. Finishing side: black horsehide. Double flat handles. Black heavy swivel.

No. 234.—"Elite." Size  $2\frac{1}{4}$  x 24 inches. Sharpening side: blue horsehide. Finishing side: grey muleskin. Padded handle. Nickel plated clincher swivel.



WISS RAZOR STROPS



239



240



242

No. 239—Size 2¼ x 24½ inches. Sharpening side: Belfast tubular linen, filled in. Finishing side: natural finish colt shell. Padded handle. Heavy clincher swivel.

No. 240—Size 2½ x 22 inches. Sharpening side: heavy red horsehide. Finishing side: black muleskin. Flat open swing handles. Gun metal plate swivel with bolt and nut.

No. 242—"Wiss Royal." Size 2¼ x 24 inches. Sharpening side: Japanese silk hose. Finishing side: Genuine porpoise. Red leather trimmings. Padded handle. Gold plated clincher swivel. Packed in individual boxes.



WISS RAZOR STROPS



245



247



248

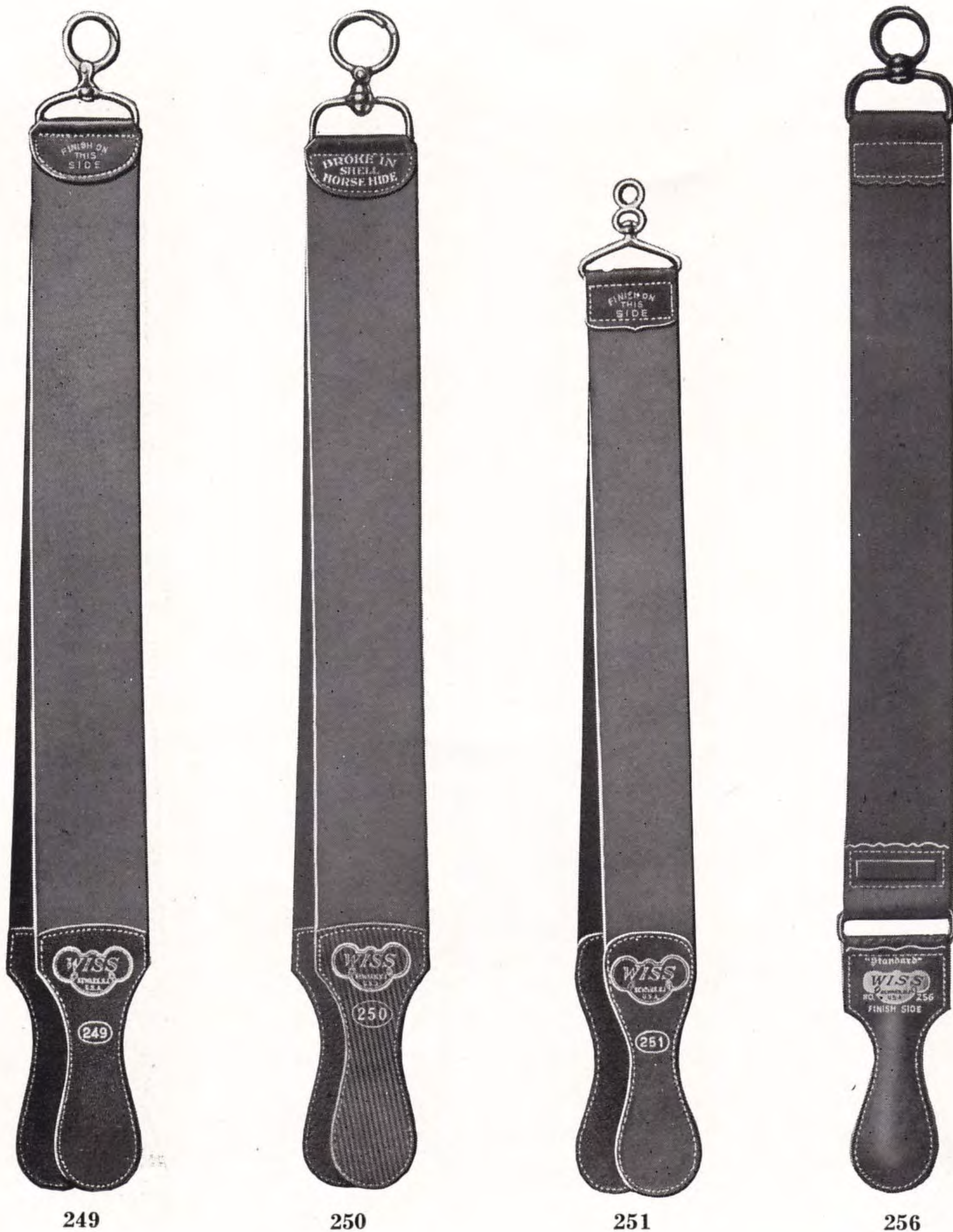
No. 245—Size 2 x 23 inches. Single strop. Genuine horsehide. Natural finish. Lubricated through the entire thickness of the leather. Flat sewed on handle. Nickel plated, double-eye swivel.

No. 247—Size 2¼ x 25 inches. Sharpening side: black cowhide, oil tanned with corrugated surface. Finishing side: grain horsehide handle. Heavy ring swivel.

No. 248—Size 2¼ x 25—Sharpening side: black horsehide. Finishing side: No. 1 horsehide specially tanned. Swing handles. Nickel plate swivel.



WISS RAZOR STROPS



No. 249—Size 2½ x 25½ inches. Sharpening side: black grain cowhide. Finishing side: best selected horsehide. Swing handles, clincher swivel.

No. 250—Size 2½ x 26 inches. Sharpening side: grain horsehide, of best selection. Finishing side: No. 1 selection shell horsehide especially tanned. An attractive and efficient strop of finest quality. Swing handles, clincher swivel.

No. 251—Size 2 x 22 inches. Sharpening side: red horsehide. Finishing side: black horsehide. Double-eye swivel, swing handles.

No. 256—"Standard." Size 2¼ x 24 inches. Sharpening side: brown muleskin. Finishing side: black horsehide. Padded handle. Heavy black swivel.



WISS RAZOR STROPS



252



253



254



255

No. 252—Barbers' Strop. Size 2¼ x 24 inches. Imported shell, tan, oil finish. Nickel eyelet. Square ends or with cutout handle, if desired.

No. 253—Barbers' Strop. Size 2¼ x 24 inches. Imported shell, black finish, Nickel eyelet. Square ends or with cutout handle, if desired.

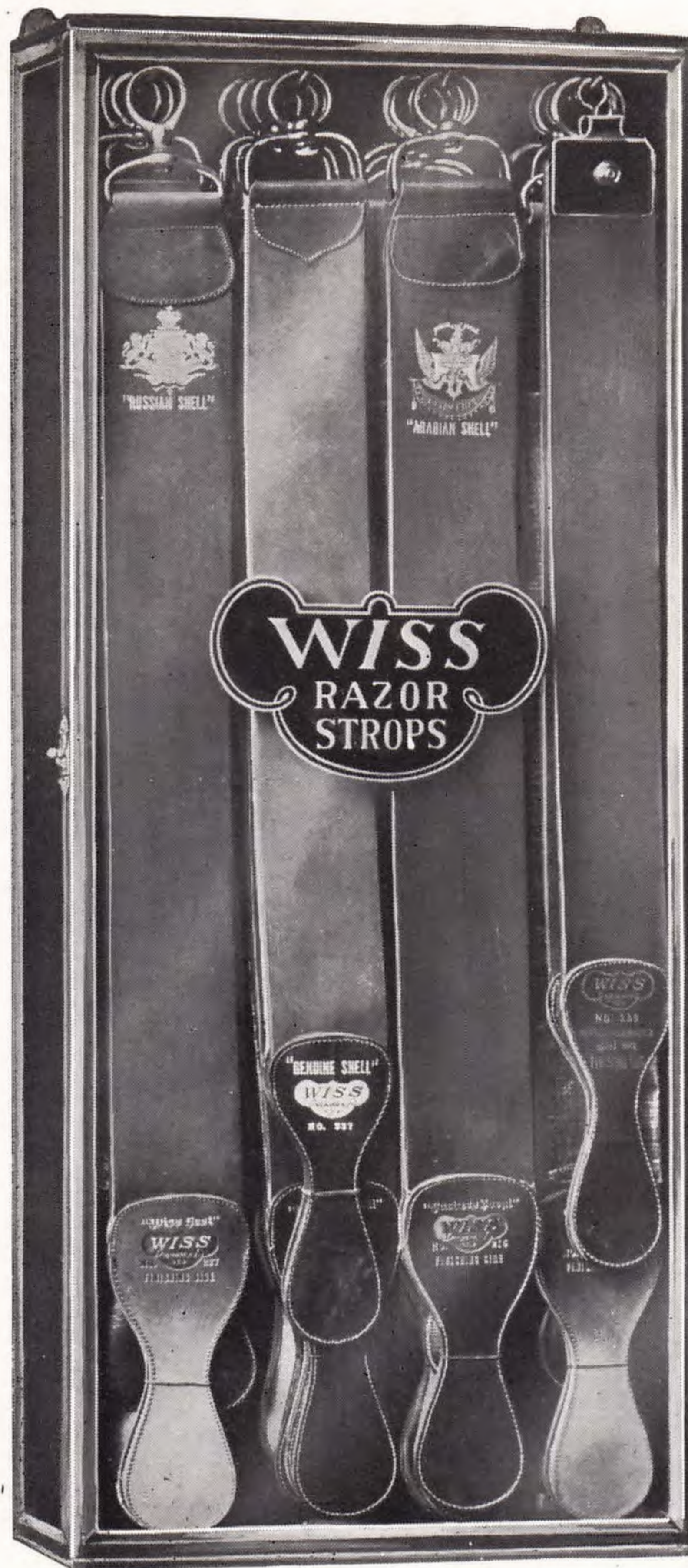
No. 254—Barbers' Strop. Size 2½ x 24 inches. Porpoise shell, tan, oil finish. Nickel eyelet. Square ends or with cutout handle, if desired.

No. 255—Barbers' Strop. Size 2½ x 24 inches. Arabian shell, black, oil finish. Nickel eyelet. Square ends or with cutout handle, if desired.





Size  
28½ x 12 x 3¾  
Inches  
Fitted  
with  
Glass  
Door  
and  
Latch



A  
Most  
Effective  
Method  
of  
Displaying  
a  
Limited  
Stock

### 24 PIECE WISS STROP DISPLAY

Wiss Razor Strop Cases do two essential things for the dealer who wishes to build up his strop business. They keep his stock in perfect condition and display it in a most attractive manner. As a selling aid they will be found both profitable and practical.

The economy of these cases is at once apparent. They allow of a maximum display in a minimum space and require only a moderate outlay for a stock of good variety. And your strops in Wiss Cases will not become discolored or shopworn.

We will gladly tell you how easily you can procure a Wiss Strop Display Case.

*Give Wiss goods a square deal—show them right.*



TERMS

Prices and discounts quoted are net 30 days, subject to a cash discount of 2 per cent. if paid within ten days from date of invoice.

All accounts not settled within 30 days will be subject to sight draft.

We make no charge for boxing, and deliver goods free on board Newark, N. J., or in the Borough of Manhattan, New York City.

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# Certificate of Guarantee.

**THIS IS TO CERTIFY** that every article bearing our trade mark is guaranteed by us to be perfect in material and workmanship. *Wiss* dealers are authorized to exchange any defective article branded



**J. WISS & SONS CO.**

*A. L. J. Wiss Pres*







**WISS**

**NEWARK, N.J.  
U.S.A.**

**ESTABLISHED 1848**