What's in This Section

Standard and Picture Windows . . . . . Page 3

Parts Illustration 3

Parts Illustration - Interior View 4
Parts Illustration - Exterior View 5

Unit Sizes 6

Unit Size Chart - Venting 6
Unit Size Chart - Picture Window 8

Product History 9

Product History 9

Sash 10

Sash Size Table 10
Standard Window Sash and Frame Assembly 12
Picture Window Sash and Frame Assembly 13
Sash Dual Pane 14
Weatherstrip 15
Sash Hardware 15

Removable Glazing Panels 17

Removable Glazing Panels (RGP) 17
Removable Glazing Panel (RGP) Parts 17

Insect Screens 18

Insect Screens 18
Insect Screen Hardware and Parts 18

Grilles 19

Interior Grilles - Standard Window / Colonial 19

Hardware 20

Roto-Gear Operator and Lock - Detroit Hardware / No. 2320 20
Roto-Gear Operator and Lock - Amerock / No. 2320 20
Roto-Gear Operator and Lock - Detroit Hardware / No. 2420 22
Roto-Gear Operator and Lock - Amerock / No. 2420 and 2520 22
Roto-Gear Operator and Lock - Amerock / No. 7073A and 7073B 24
Roto-Gear Operator and Lock - Amerock / No. 7191-2 26
Roto-Gear Operator and Lock - Amerock / No. 7191-32 28

Frames 31

Frames Assembly 31
Head Stops 32
Side Stops 34

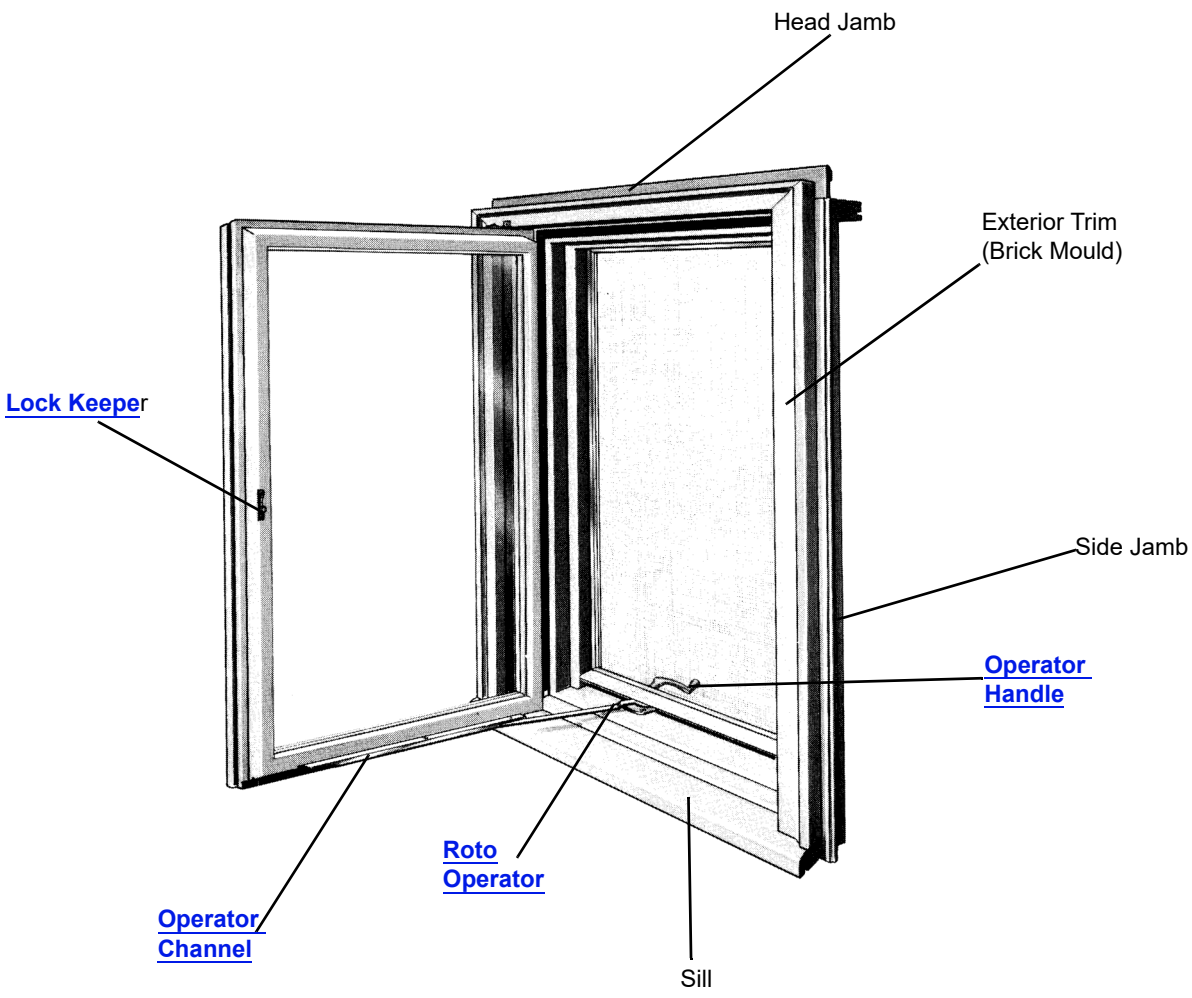
Sill Stops 35
Glass Stops 36
Weatherstrip 36

Standard and Picture Windows

Parts Illustration

Parts Illustration

Note:
Replacement parts available. All wood construction. Regionally available until 2006.



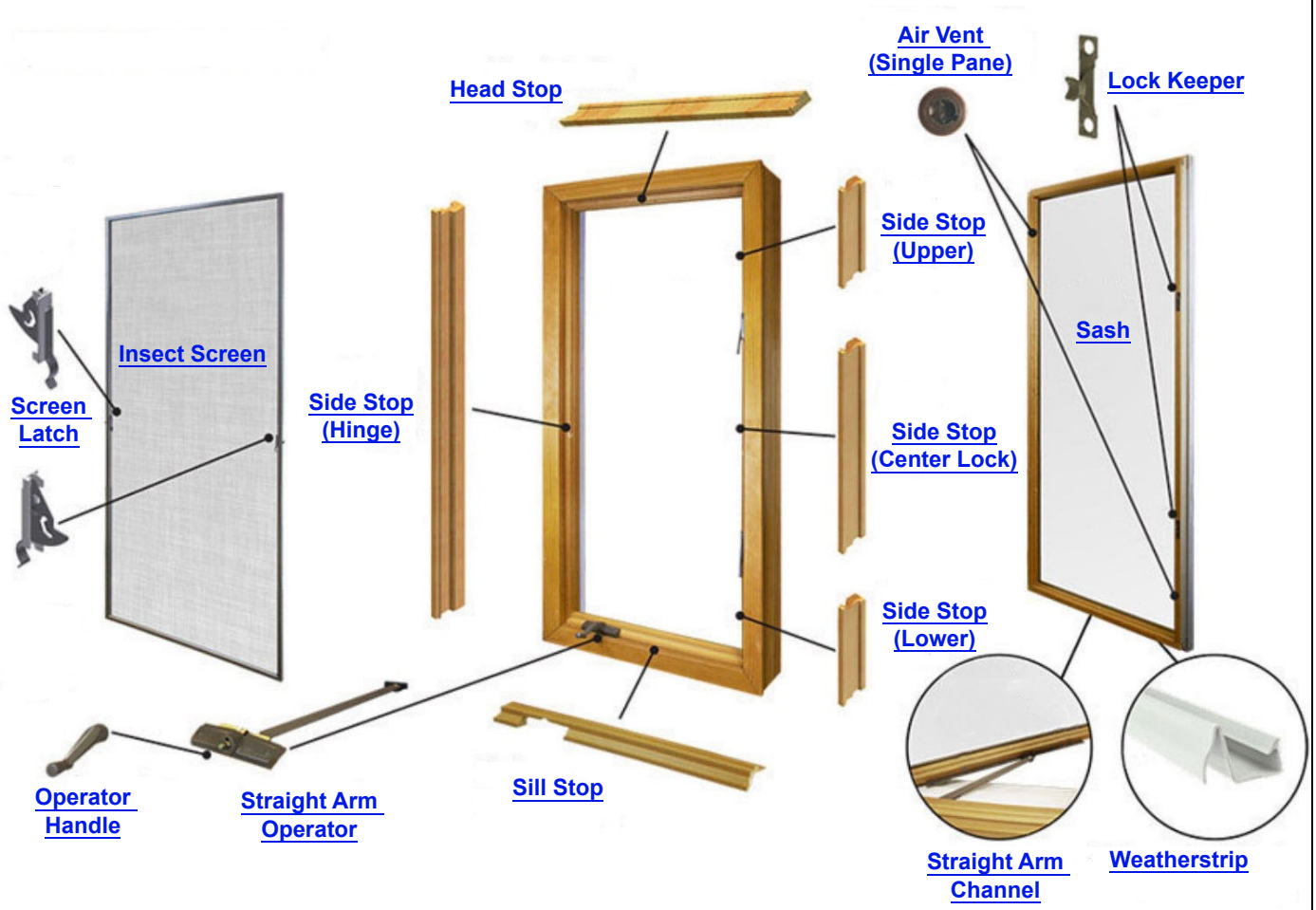
Manufactured 1932 to 1989

Primed Casement Window Unit Parts

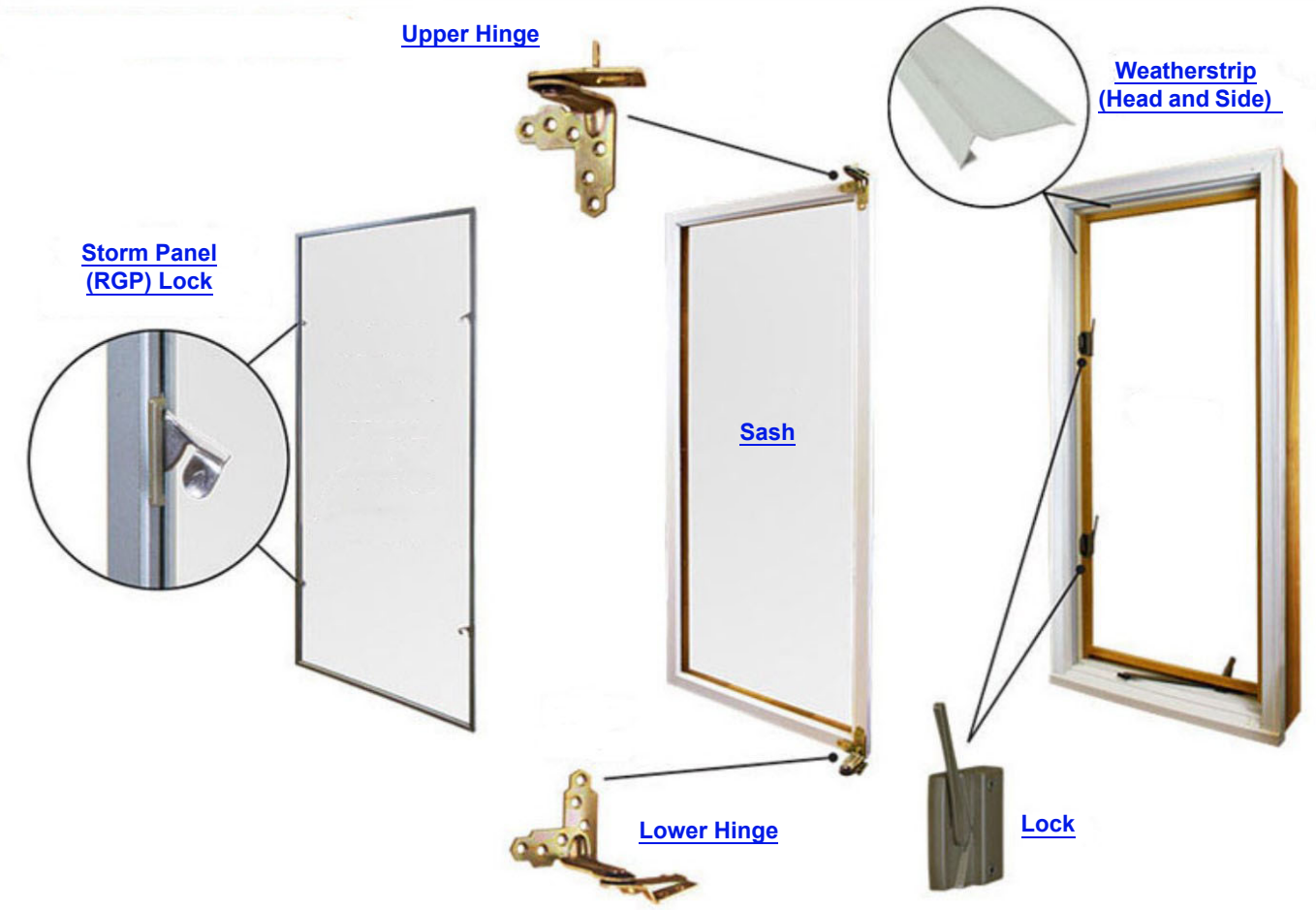
Unit viewed from exterior.

Parts Illustration

Parts Illustration - Interior View



Parts Illustration - Exterior View

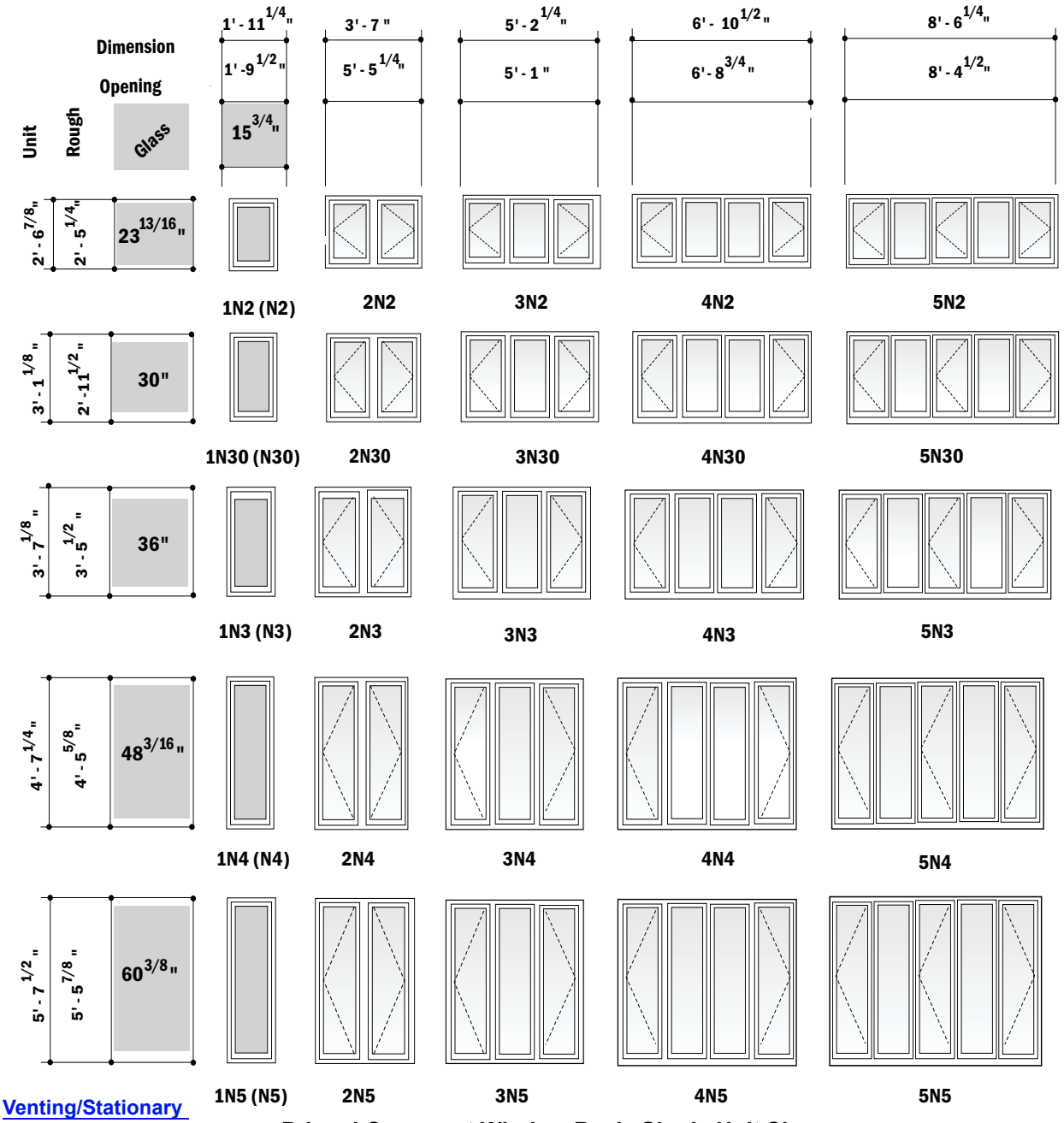


Unit Sizes

Unit Size Chart - Venting

Sash Size Table - 1”6” Sash Standard Window

Note:
Unit Dimension refers to overall outside-to-outside frame, see page 12. Rough Opening refers to rough stud opening. Vis Glass refers to unobstructed (visible) glass. See Measuring Visible Glass Video. Regionally available until 2006.



Venting/Stationary Replacement Sash

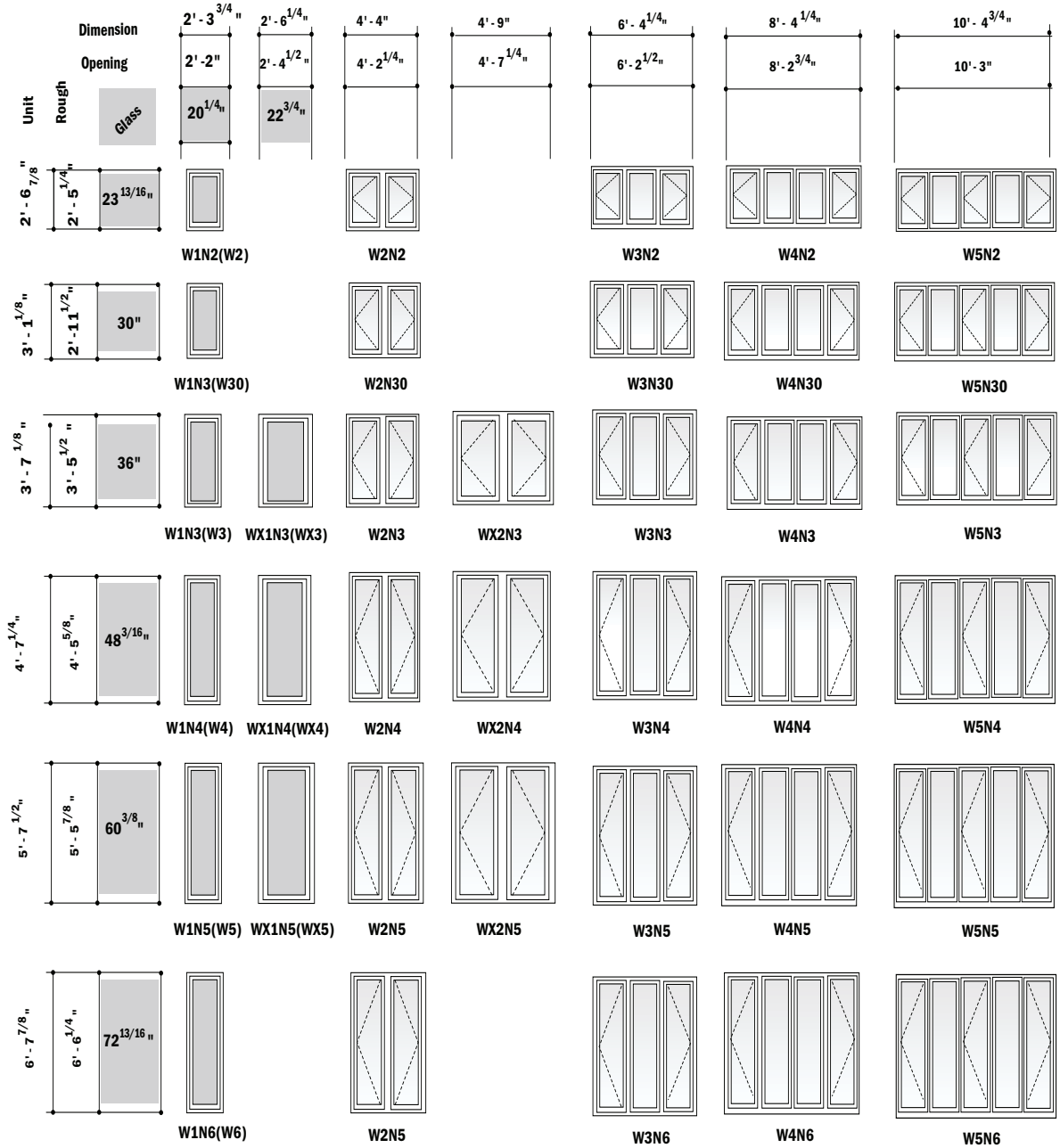
Primed Casement Window Basic Single Unit Sizes

Unit Sizes

Unit viewed from exterior.

Sash Size Table - 1”10 ½ and 2’ 1” Sash Standard Window

Note:
Unit Dimension refers to overall outside-to-outside frame. Rough Opening refers to rough stud opening. Vis Glass refers to unobstructed (visible) glass. See **Measuring Visible Glass Video**. Regionally available until 2006.

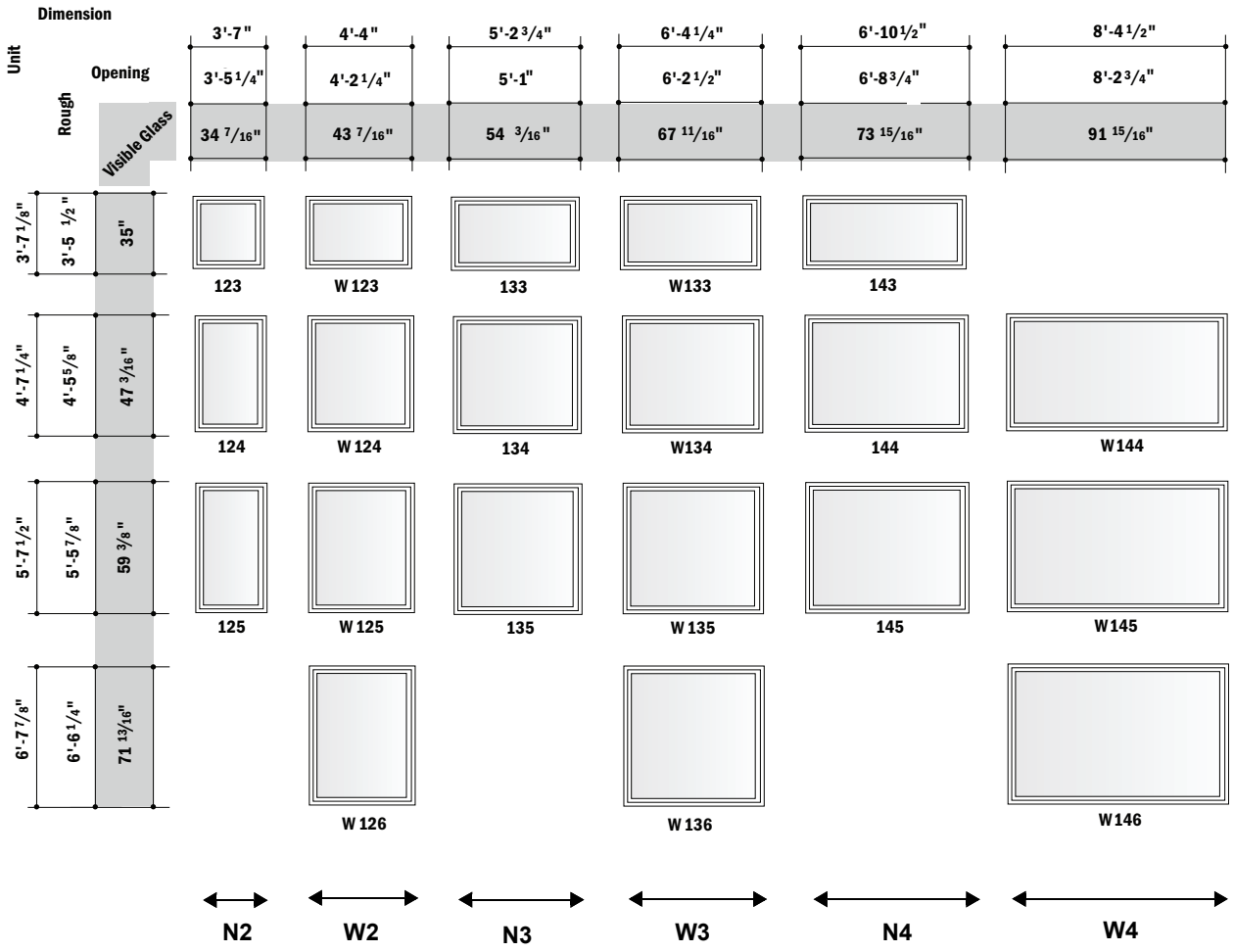


Primed Casement Unit Sizes

Unit Sizes

Unit Size Chart - Picture Window

Note:
Unit Dimension refers to overall outside-to-outside frame. Rough Opening refers to rough stud opening. Vis Glass refers to unobstructed (visible) glass. See **Measuring Visible Glass Video**. Regionally available until 2006.



Picture Window Replacement Sash

Primed Casement Picture Unit Sizes

Product History

Product History

1989	Primed Casement windows discontinued.
1981	Silicone bed glazing first used to bond glass to sash.
1974	Stone-color straight-arm operator introduced.
	Casement lock design changed from four hole to three hole.
1960	Grooved glazing introduced.
1952	Welded glass introduced.
1932	Primed Casement windows introduced.

Sash

Sash Size Table

Note:
Overall Sash is measured outside edge to outside edge of frame.
Unobstructed Glass is dimension from outside edge to outside edge of visible glass only.
Actual Glass is dimension of outside edge to outside edge of glass, including glass that is not visible.

Sash manufactured from 1945 to 1974 have a routed bottom rail.

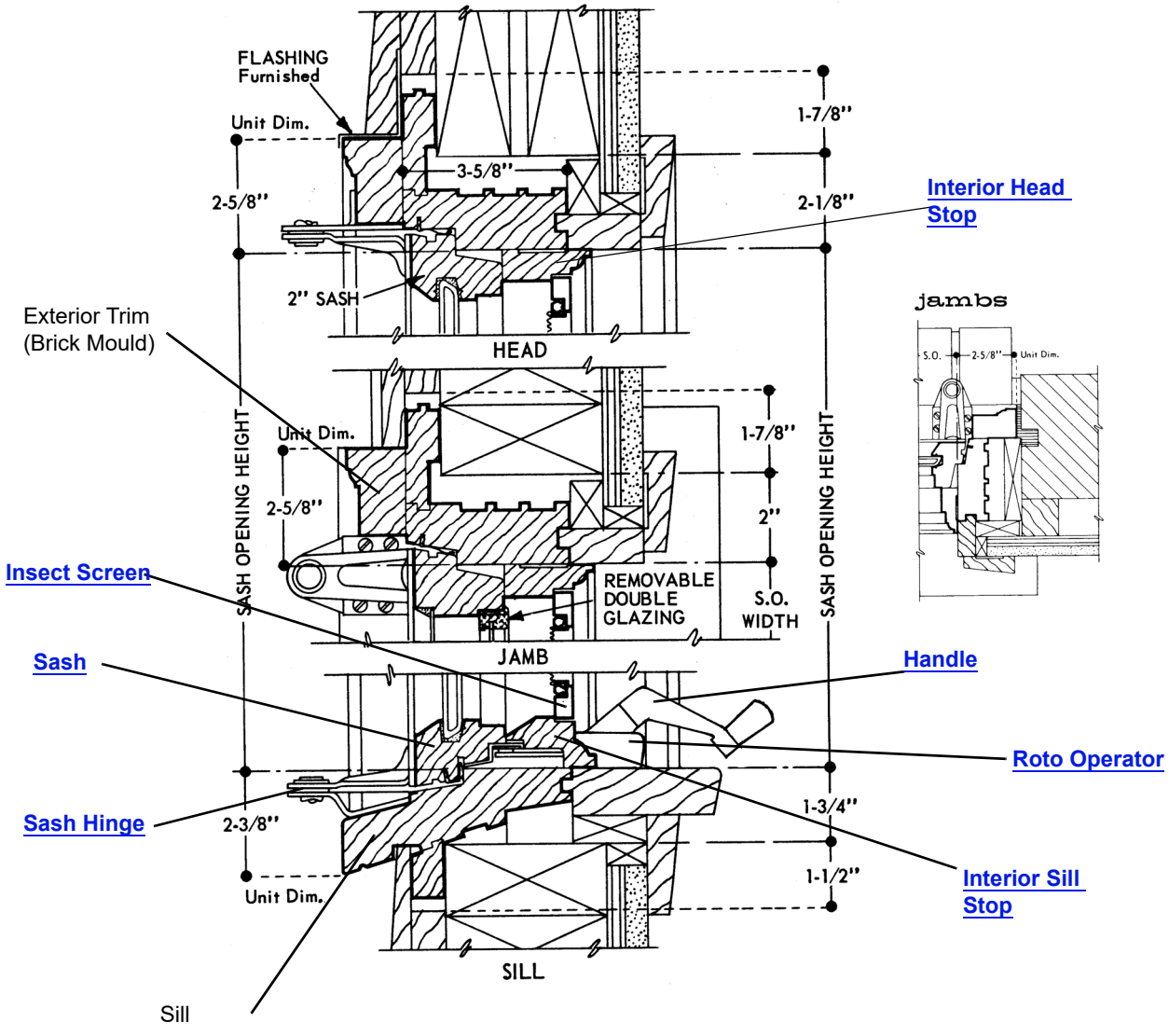
Sash Size Table - Standard Window

Unit No.	Overall Sash (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
N2	18 23/32 × 26 25/32	15 3/4 × 23 13/16	16 5/8 × 24 11/16
N30	18 23/32 × 32 31/32	15 3/4 × 30	16 5/8 × 30 7/8
N3	18 23/32 × 38 31/32	15 3/4 × 36	16 5/8 × 36 7/8
N4	18 23/32 × 51 5/32	15 3/4 × 48 3/16	16 5/8 × 49 1/16
N5	18 23/32 × 63 11/32	15 3/4 × 60 3/8	16 5/8 × 61 1/4
W2	23 7/32 × 26 25/32	20 1/4 × 23 13/16	21 1/8 × 24 11/16
W30	23 7/32 × 32 31/32	20 1/4 × 30	21 1/8 × 30 7/8
W3	23 7/32 × 38 31/32	20 1/4 × 36	21 1/8 × 36 7/8
W4	23 7/32 × 51 5/32	20 1/4 × 48 3/16	21 1/8 × 49 1/16
W5	23 7/32 × 63 11/32	20 1/4 × 60 3/8	21 1/8 × 61 1/4
W6	23 7/32 × 75 25/32	20 1/4 × 72 13/16	21 1/8 × 73 11/16
WX3 (77)	25 23/32 × 38 31/32	22 3/4 × 36	23 5/8 × 38 7/8
WX3 (75)	24 31/32 × 38 31/32	22 × 36	22 7/8 × 38 7/8
WX4 (77)	25 23/32 × 51 5/32	22 3/4 × 48 3/16	23 5/8 × 49 1/16
WX4 (75)	24 31/32 × 51 5/32	22 × 48 3/16	22 7/8 × 49 1/16
WX5	25 23/32 × 63 11/32	22 3/4 × 60 3/8	23 5/8 × 61 1/4

Sash Size Table - Picture Window			
Unit No.	**Overall Sash (w x h)**	**Unobstructed Glass (w x h)**	**Actual Glass (w x h)**
123	38 7/16 × 39 3/97	34 7/16 × 35	35 5/8 × 36 3/16
124	38 7/16 × 51 7/32	34 7/16 × 47 3/16	35 5/8 × 48 3/8
125	38 7/16 × 63 13/32	34 7/16 × 59 3/8	35 5/8 × 60 9/16
W123	47 7/16 × 39 3/97	43 7/16 × 35	44 5/8 × 36 3/16
W124	47 7/16 × 51 7/32	43 7/16 × 47 3/16	44 5/8 × 48 3/8
W125	47 7/16 × 63 13/32	43 7/16 × 59 3/8	44 5/8 × 60 9/16
W126	47 7/16 × 75 27/32	43 7/16 × 71 13/16	44 5/8 × 73
133	58 3/16 × 39 3/97	54 3/16 × 35	55 3/8 × 36 3/16
134	58 3/16 × 51 7/32	54 3/16 × 47 3/16	55 3/8 × 48 3/8
135	58 3/16 × 63 13/32	54 3/16 × 59 3/8	55 3/8 × 60 9/16
W133	71 11/16 × 39 3/97	67 11/16 × 35	68 7/8 × 36 3/16
W134	71 11/16 × 51 7/32	67 11/16 × 47 3/16	68 7/8 × 48 3/8
W135	71 11/16 × 63 13/32	67 11/16 × 59 3/8	68 7/8 × 60 9/16
W136	71 11/16 × 75 27/32	67 11/16 × 71 13/16	68 7/8 × 73
143	77 15/16 × 39 3/97	73 15/16 × 35	75 1/8 × 36 3/16
144	77 15/16 × 51 7/32	73 15/16 × 47 3/16	75 1/8 × 48 3/8
145	77 15/16 × 63 13/32	73 15/16 × 59 3/8	75 1/8 × 60 9/16
W143	95 15/16 × 39 3/97	91 15/16 × 35	93 1/8 × 36 3/16
W144	95 15/16 × 51 7/32	91 15/16 × 47 3/16	93 1/8 × 48 3/8
W145	95 15/16 × 63 13/32	91 15/16 × 59 3/8	93 1/8 × 60 9/16
W146	95 15/16 × 75 27/32	91 15/16 × 71 13/16	93 1/8 × 73

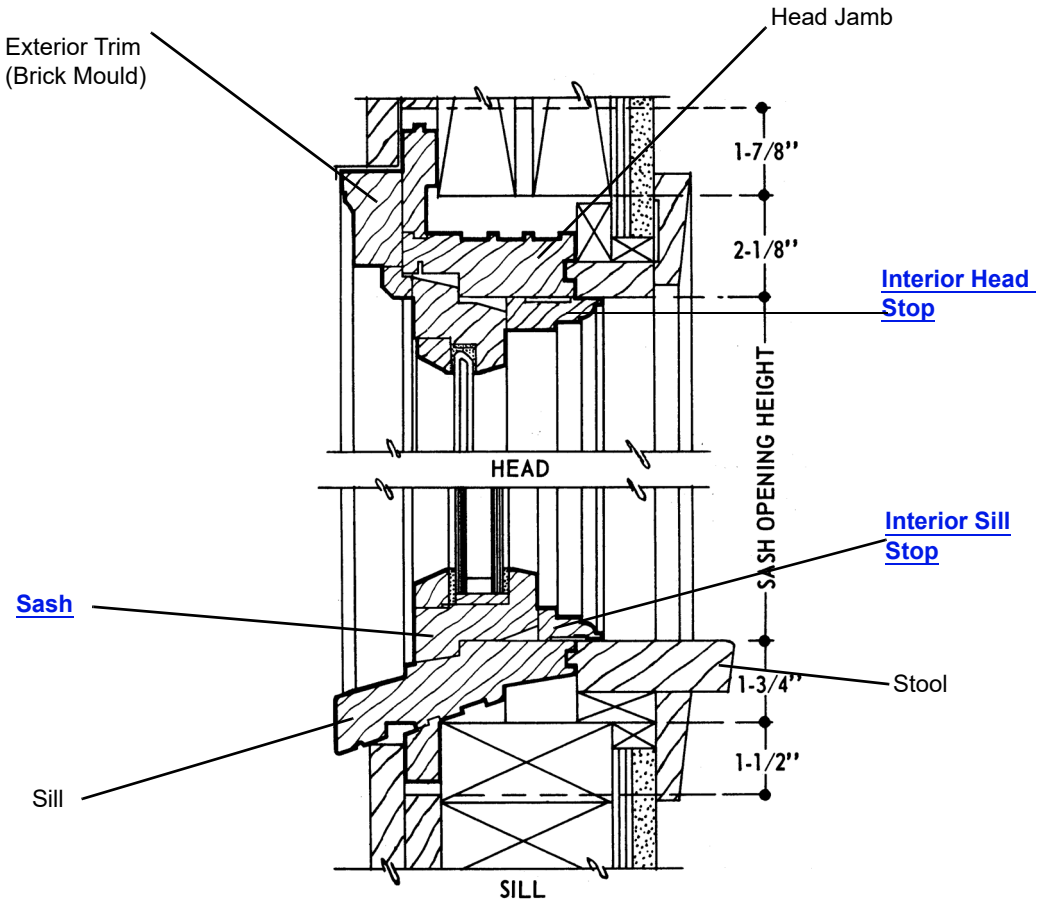
Sash

Standard Window Sash and Frame Assembly



Primed Casement Operating Sash and Frame Assembly

Picture Window Sash and Frame Assembly



Primed Casement Stationary and Picture Sash and Frame Assembly

Sash

Sash Dual Pane

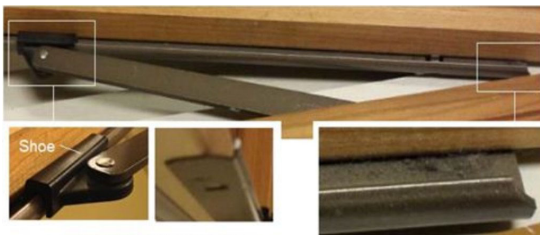
Note:
Single pane sash will not have glass date or glass logo. All double panel glass, starting from the late 1950's, will have a glass date or an AW logo. Double pane is the only glazing available. True divided light, single pane sash, welded dual pane and obscure sash are no longer available. Replace with dual pane sash. See **Sash Replacement Video**.

Sash manufactured 1945 to 1974 have a routed bottom rail. Stationary sash do **not** have a routed bottom rail.
Sash primed on exterior only.
Grille grommets no longer available on primed sash.

Sash - Dual Pane / Primed / Routed Bottom Rail

Unit No.		Routed Bottom Rail *(1945 - 1974)*
N	N2	0500145
	N30	0500146
	N3	0500147
	N4	0500148
	N5	0500149
W	W2	0500150
	W30	0500151
	W3	0500152
	W4	0500153
	W5	0500154
	W6	0500155

Sash - Dual Pane / Primed / No Route



Unit No.		No Route *(1975 - 1989)*
N	N2	0517308
	N30	0517312
	N3	0517316
	N4	0517320
	N5	0517324
W	W2	0559608
	W30	0559612
	W3	0559616
	W4	0559620
	W5	0559624
	W6	0559628
WX	WX3 (77)	0559818
	WX3 (75)	0559618
	WX4 (77)	0559822
	WX4 (75)	0559622
	WX5 (77)	0559826

Sash

Sash - Dual Pane / Primed / 1˝ Picture / Regular

Unit No.	Order No.
123	0520208
124	0520212
125	0520216
133	0520220
134	0520224
135	0561901
144	0561902
145	0561904

Sash - Dual Pane / Primed / 1˝ Picture / Wide

Unit No.	Order No.
W123	0561708
W124	0561712
W125	0561716
W126	0561906
W133	0561720
W134	0561724
W135	0561908
W136	0561912
W144	0561920
W145	0561924
W146	0561928

Weatherstrip

Weatherstrip - Bottom Rail

Note:
Bottom rail weatherstrip is on sash. **Head** and **side weatherstrip** is on the frame.

Unit No.	Length	Order No.
1	18 5/16	0575008
W1	22 13/16	0575012
WX1 (77)	25 5/16	0575014

Sash Hardware

Air Ventilator

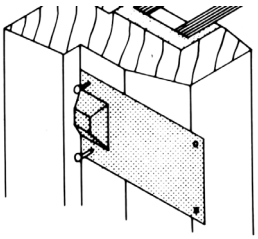
Note:
This part is bronze in color and the size of a dime. It is located on interior of sash.

Unit No.	Order No.
All units	0533008

Sash

Sash Clips - Stationary / Picture Window - 2 1/8" Clip

Note:
2 1/8" Clip / Usage
The 2 1/8" clip is used on 1" picture window sash only.



Sash Clips

Clip / Usage			Without Nails
			0567608
Unit No.	# of Clips		
	Width	Height	Total
123 & W123	6	4	10
124 & W124	6	6	12
125 & W125	6	6	12
125 & W125	6	6	12
133 & W133	8	4	12
W126	6	8	14
134 & W134	8	6	14
135 & W135	8	6	14
W136	8	8	16
144 & W144	10	6	16
145 & W145	10	6	16
W146	10	8	18

Sash Clips - Stationary / Standard Window - 2 3/8" Clip

Clip / Usage		With Nails	Without Nails
		0567508	0567708
Unit No.	# of Clips		
	Width	Height	Total
N2, W2, WX2	2	2	4
N30, W30, WX30	2	2	4
N3, W3, WX3	2	4	6
N4, W4, WX4	2	6	8
N5, W5, WX5	2	6	8
W6	2	8	10

Removable Glazing Panels

Removable Glazing Panels (RGP)

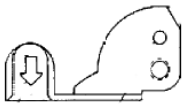
Removable Glazing Panels (RGP) - Single Pane

Note:
Panels and stops are no longer available for replacement.
Removable glazing panels were offered in Mill Finish, Green, and Stone.

Unit No.		Dimensions (w x h)
N	N2	16 3/16 × 24 1/4
	N30	16 3/16 × 30 7/16
	N3	16 3/16 × 36 7/16
	N4	16 3/16 × 48 5/8
	N5	16 3/16 × 60 13/16
W	W2	20 11/16 × 24 1/4
	W30	20 11/16 × 30 7/16
	W3	20 11/16 × 36 7/16
	W4	20 11/16 × 48 5/8
	W5	20 11/16 × 60 13/16
	W6	20 11/16 × 73 1/4
WX	WX3 (77)	23 3/16 × 36 7/16
	WX3 (75)	22 9/32 × 36 9/32
	WX4 (77)	23 3/16 × 48 5/8
	WX4 (75)	22 9/32 × 48 15/32
	WX5 (77)	23 3/16 × 60 13/16

Removable Glazing Panel (RGP) Parts

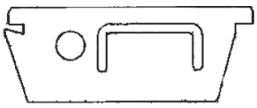
Lock - RGP (Pair)



Note:
Primarily used on units manufactured through1969.

Order No.
0537508

Lock with Housing - RGP (Pair)



Note:
Primarily used on units manufactured from 1970-1989.

Finish	Order No.
Green	0537512
Stone	0537516

Insect Screens

Insect Screens

Insect Screen - Standard Screen

Unit No.	Dimensions (w x h)	Stone
2	16 13/16 × 24 5/16	0516808
3	16 13/16 × 36 1/2	0516816
30	16 13/16 × 30 1/2	0516812
4	16 13/16 × 48 11/16	0516820
5	16 13/16 × 60 7/8	0516824
W2	21 5/16 × 24 5/16	0559108
W3	21 5/16 × 36 1/2	0559116
W30	21 5/16 × 30 1/2	0559112
W4	21 5/16 × 48 11/16	0559120
W5	21 5/16 × 60 7/8	0559124
W6	21 5/16 × 73 5/16	0559128
WX3 (77)	23 13/16 × 36 1/2	0559018
WX3 (75)	23 1/16 × 36 1/2	0559118
WX4 (77)	23 13/16 × 48 11/16	0559022
WX4 (75)	23 1/16 × 48 11/16	0559122
WX5 (77)	23 13/16 × 60 7/8	0559026

Insect Screen Hardware and Parts

Insect Screen Strike Package with Screws - Metal

Order No.
0534008

Insect Screen Strike - Plastic

Order No.
0532902

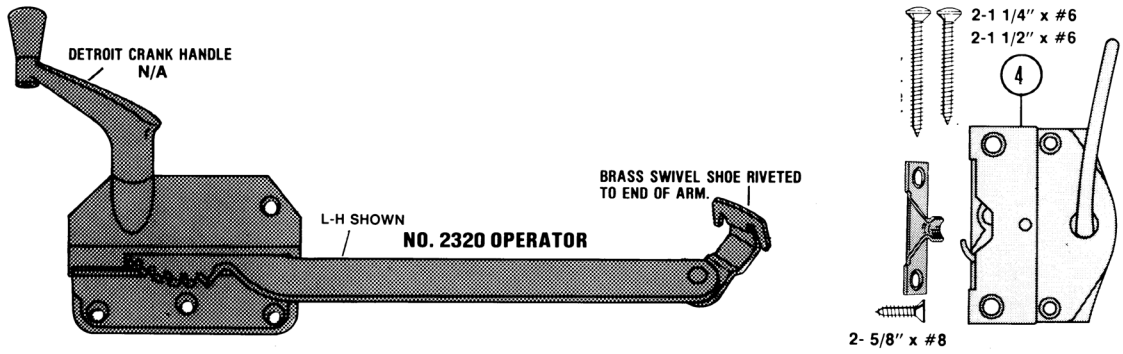
Grilles

Interior Grilles - Standard Window / Colonial		
Interior Grille - Standard Window / Colonial / 3/4˝ Wood / Horizontal / Prefinished White Interior		
Note: Wood grille bars are not recommended for replacement. Wood grille bar were painted white on both sides.	**Unit No.**	**Prefinished White Interior**
	W	N/A
	W1	N/A

Hardware

Roto-Gear Operator and Lock - Detroit Hardware / No. 2320

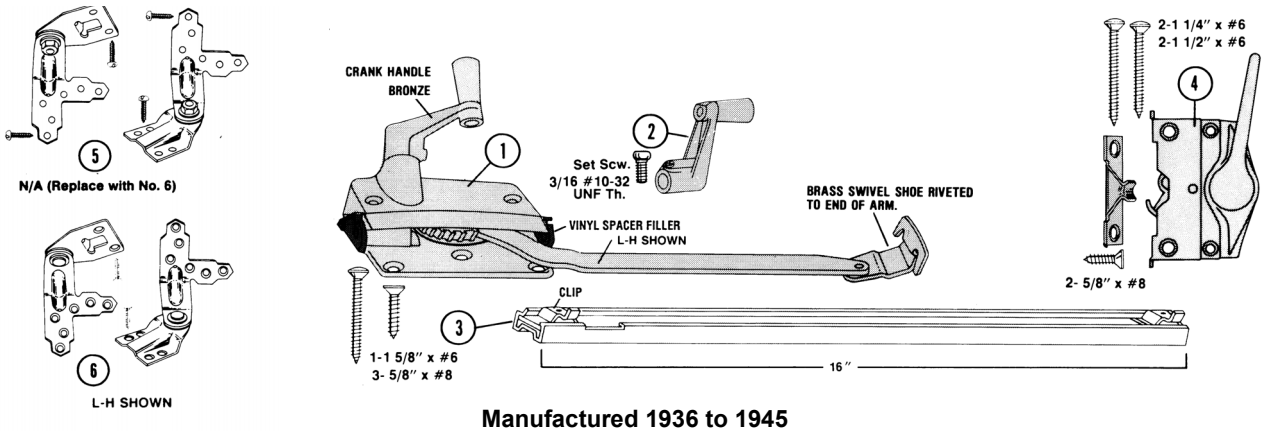
Note:
Detroit Hardware Roto-Gear Operator is no longer available. Replace with Amerock Roto-Gear Operator 1936 to 1945.



Manufactured 1936 to 1945

Roto-Gear Operator and Lock Detroit Hardware No. 2320

Roto-Gear Operator and Lock - Amerock / No. 2320



Manufactured 1936 to 1945

Roto-Gear Operator and Lock Amerock No. 2320

Roto-Gear Operator with Handle - Amerock / No. 2320 *(1936 to 1945)* Ref. No. 1

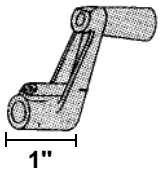
Note:
The brass swivel shoe is riveted to the end of arm.

Replace the Amerock No. 2320 Roto-Gear operator with the Amerock No. 7073A Roto-Gear operator and the No. 7073A/7073B operator channel found on page 24.

Sash may need to be modified to allow use of replacement channel needed for use with 7073 replacement operator. Sill stop may also need to be replaced.

	Finish	Left	Right
	Bronze	N/A	N/A

Filler *(1936 to 1945)* Ref. No. 1 page 20	
Note: Use filler as a spacer when replacing Detroit Hardware Roto-Gear Operator No. 2320 with Amerock Roto-Gear Operator No. 2320.	**Order No.** 0533010

Handle - Long Shank *(1936 to 1945)* Ref. No. 2 page 20		
 		**Bronze** 0532308

Channel with Screws - No. 2320 *(1936 to 1945)* Ref. No. 3 page 20
Note: No longer available. Replace with 7073A series operator and channel found on page 24.

Sash Lock *(1936 to 1945)* Ref. No. 4 page 20		
Note: Use No. 7022-47 sash lock and keeper for replacement.	**Bronze**	
	Left	**Right**
	0531708	0531712

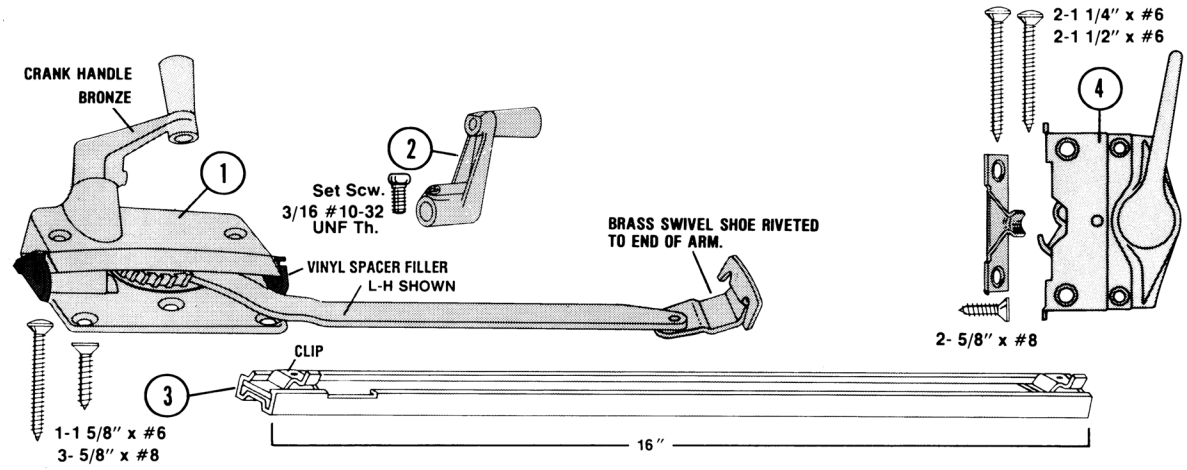
Hinge with Screws - Head *(1936 to 1945)* Ref. No. 5 & 6 page 20			
	Description	**Left**	**Right**
 L	(8) 9-17 x 7/8″ TYP A PH FL ST	0535508	0535512

Hinge with Screws - Sill *(1936 to 1945)* Ref. No. 5 & 6 page 20			
	Description	**Left**	**Right**
	10) 9-17 x 7/8″ TYP A PH FL STL (	0535008	0535012

Hardware

Roto-Gear Operator and Lock - Detroit Hardware / No. 2420 *(1945 to 1960)*

Note:
Detroit Hardware Roto- Gear Operator is no longer available. Replace with Amerock Roto-Gear Operator No. 2420 and 2520.



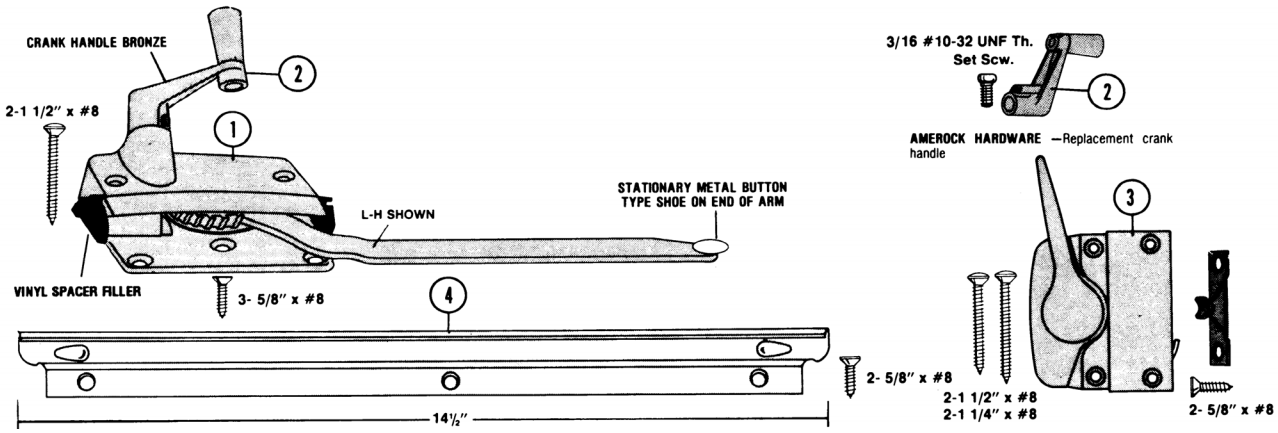
Manufactured August 1945 to February 1960

Roto-Gear Operator and Lock Detroit Hardware No. 2420

Roto-Gear Operator and Lock - Amerock / No. 2420 and 2520 *(1945 to 1960)*

Note:
The Amerock No. 2420 Roto-Gear operator can be replaced with the Amerock No. 7073A Roto-Gear operator and the No. 7073A/7073B operator channel found on page 24.

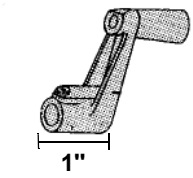
The Amerock No. 2520 Roto-Gear operator can be replaced with the Amerock No. 7073B Roto-Gear operator and the No. 7073A/7073B operator channel found on page 24.



Manufactured August 1945 to February 1960

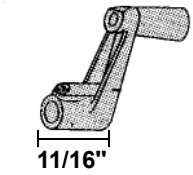
Roto-Gear Operator and Lock Amerock No. 2420 and 2520

Handle - Long Shank *(1945 to 1960)* Ref. No. 2 page 22



Bronze
0532308

Handle - Short Shank *(1945 to 1960)* Ref. No. 2 page 22



Bronze
0536011

Lock and Keeper with Screws - Bronze / 7022-7047 *(1945 to 1960)* Ref. No. 3 page 22

Note:
Replacement may not exactly match original.

Bronze	
Left	**Right**
0531708	0531712

Hinge with Screws - Head *(1945 to 1960)* Ref. No. 6 page 20

Screw Description	Left	Right
(8) 9-17 x 7/8″ TYP A PH FL STL	0535508	0535512

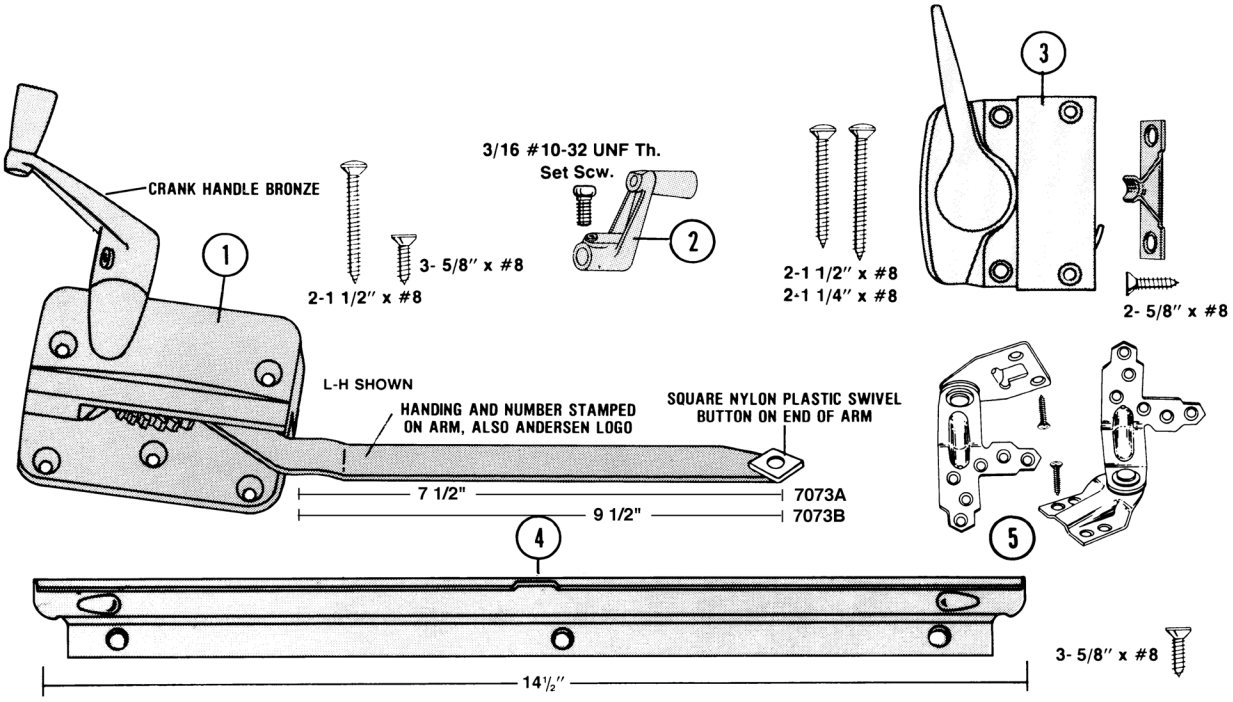
Hinge with Screws - Sill *(1945 to 1960)* Ref. No. 6 page 20

Screw Description	Left	Right
(10) 9-17 x 7/8″ TYP A PH FL STL	0535008	0535012

Hardware

Roto-Gear Operator and Lock - Amerock / No. 7073A and 7073B *(1960 to 1974)*

Note:
See Operator Replacement Video.



Manufactured February 1960 to 1974

Roto-Gear Operator and Lock Amerock No. 7073A and 7073B

Operator with Handle - Amerock / No. 7073A / 7 1/2″ *(1960 to 1974)* Ref. No. 1 page 24

Note:
Used on "N" width.

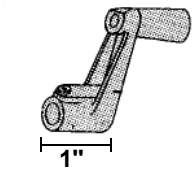
	Bronze	
	Left	**Right**
	0531108	0531112

Operator with Handle - Amerock / No. 7073B / 9 1/2″ *(1960 to 1974)* Ref. No. 1 page 24

Note:
Used on "W" width.

Bronze	
Left	**Right**
0566208	0566212

Handle - No. 7073A and 7073B Long Shank *(1960 to 1974)* Ref. No. 2 page 24

		Order No.
		0532308

Lock and Keeper with Screws - Bronze / 7022-7047 *(1960 to 1974)* Ref. No. 3 page 24		
Note: Replacement may not exactly match original.	**Left**	**Right**
	0531708	0531712

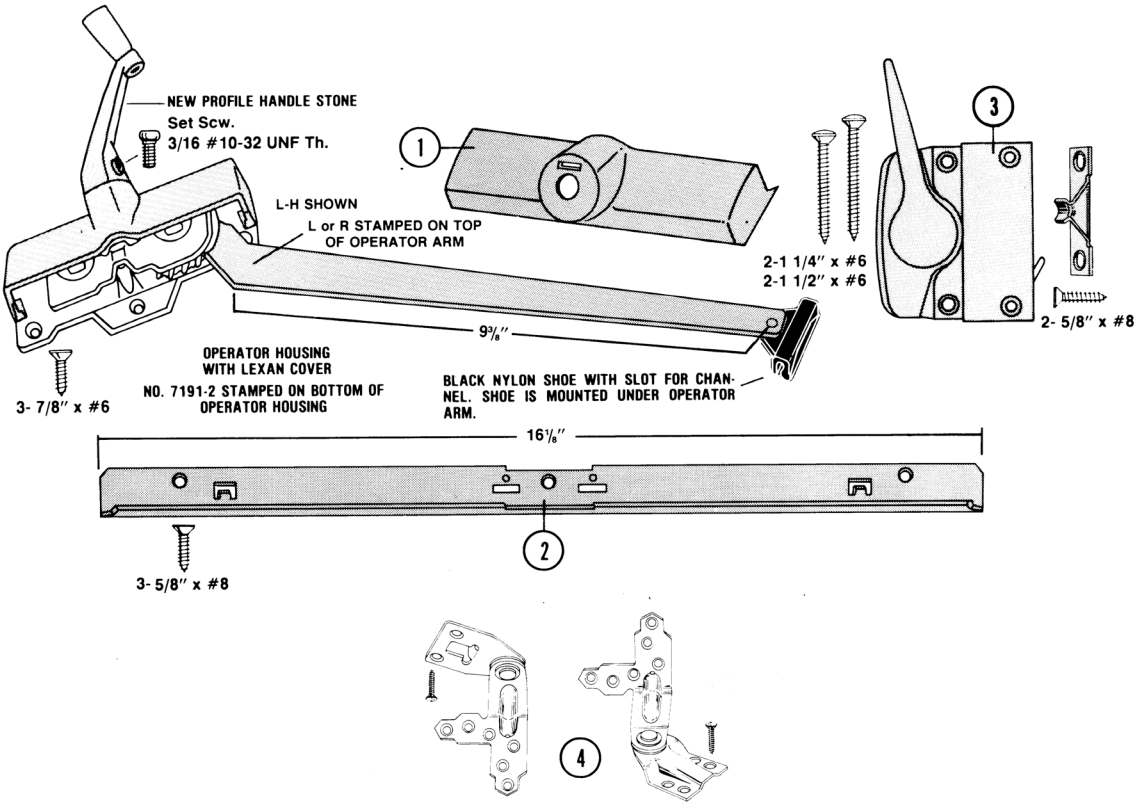
Channel - No. 7073A or 7073B *(1960 to 1974)* Ref. No. 4 page 24	
Note: Use same channel for left and right hand operator.	**Order No.**
	0532108

Hinge with Screws - Head *(1945 to 1960)* Ref. No. 5 page 24			
	Description	**Left**	**Right**
	(8) 9-17 x 7/8″ TYP A PH FL STL	0535508	0535512
Hinge with Screws - Sill *(1945 to 1960)* Ref. No. 5 page 24			
	Description	**Left**	**Right**
	(10) 9-17 x 7/8″ TYP A PH FL STL	0535008	0535012

Hardware

Roto-Gear Operator and Lock - Amerock / No. 7191-2 *(February 1974 to 1979)*

Note:
Most parts are no longer available. Replace with Amerock Roto-Gear Operator 7191-32.



Four- hole lock shown typically used with Amerock operator shown. Replacement lock has three holes.

Manufactured February 1974 to 1979

Roto-Gear Operator and Lock Amerock No. 7191-2

Cover - Lexan / Old Style *(February 1974 to 1979)* Ref. No. 1

Stone
0532608

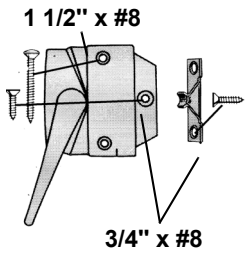
Filler - Old Style Operator *(February 1974 to 1979)*

Order No.
0533010

Channel - No. 7191- 2 *(February 1974 to 1979)* Ref. No. 2

Note:
Use same channel for left and right hand operator.

Stone
0565808

Lock and Keeper with Screws *(February 1974 to 1979)* Ref. No. 3 page 26			
	**Note:** Four hole lock shown in picture on page 26. This replacement lock has three holes	**Left**	**Right**
		1351408	1351410

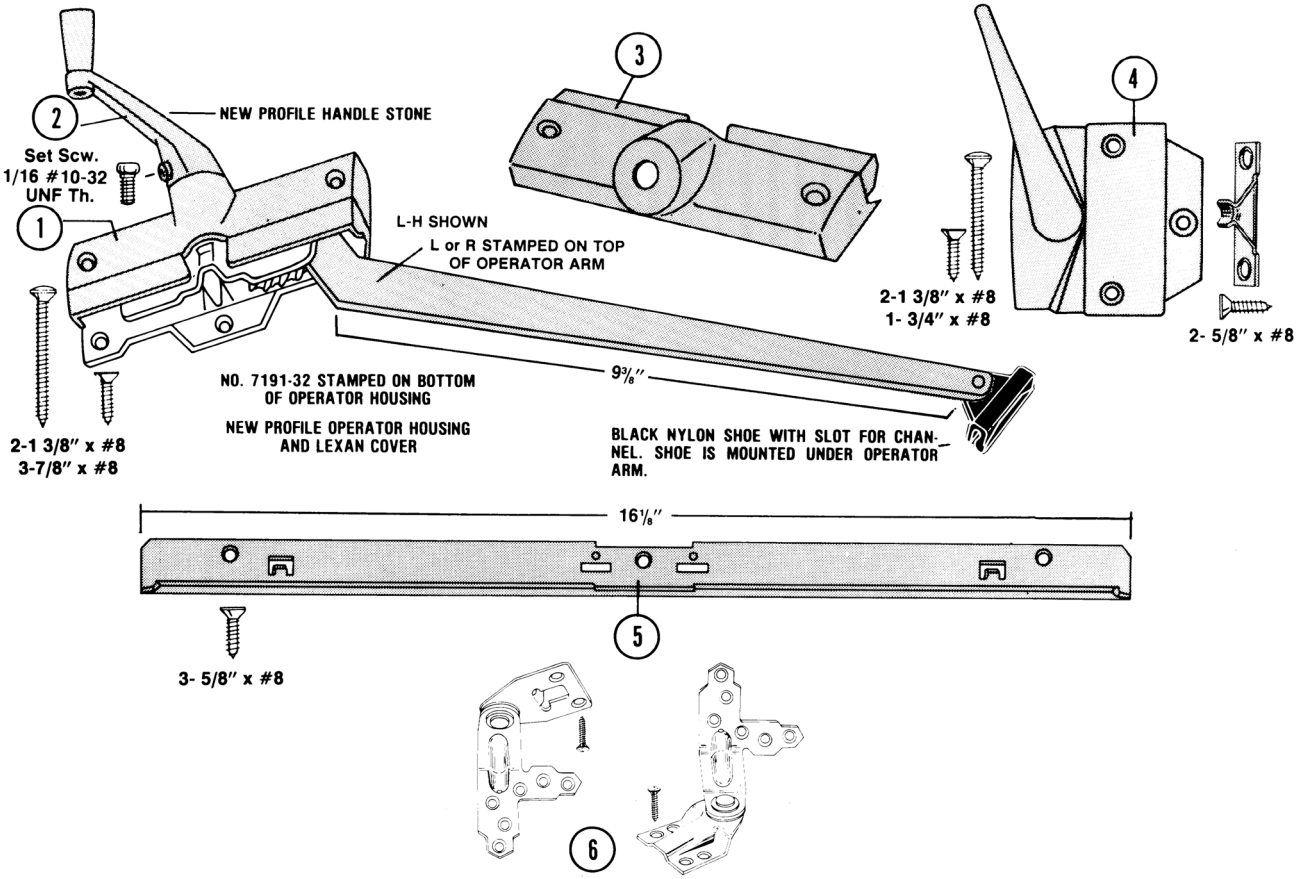
Hinge with Screws - Head *(1945 to 1960)* Ref. No. 4 page 26			
	Description	**Left**	**Right**
	(8) 9-17 x 7/8″ TYP A PH FL STL	0535508	0535512

Hinge with Screws - Sill *(1945 to 1960)* Ref. No. 4 page 26			
	Description	**Left**	**Right**
	(10) 9-17 x 7/8″ TYP A PH FL STL	0535008	0535012

Hardware

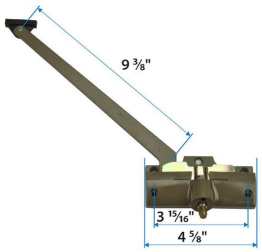
Roto-Gear Operator and Lock - Amerock / No. 7191-32 *(1979 to 1989)*

Note:
See Operator Replacement Video.



Manufactured February 1979 to 1989

Roto-Gear Operator and Lock Amerock No. 7191-32

Operator w/screws no handle - Amerock / No. 7191-32 *(1979 to 1989)* Ref. No. 1 page 28			
	**Includes:** Operator cover and black nylon shoe.	**Stone**	
		Left	**Right**
		0565616	0565620

Shoe with Rivet - No. 7191-32 Operator *(1979 to 1989)* Ref. No. 1 page 28	
	Black
	0565912
Handle - No. 7191-32 *(1979 to 1989)* Ref. No. 2 page 28	
Note: Ships with set screw.	**Stone**
	0532408

Cover- Lexan / Screw Type *(1979 to 1989)* Ref. No. 3 page 28			
	Note: Stone offered as standard.	**Stone**	**White**
		0532610	1351330

Screw - Lexan/Operator Cover *(1979 to 1989)* Ref. screw graphic page 28	
Note: 1 3/8” x #8	**Order No.**
	3251205

Hardware

Lock and Keeper with Screws *(1979 to 1989)* Ref. No. 4 page 28

	Stone	
	Left	**Right**
	1351408	1351410

Channel with Screws - No. 7191 *(1979 to 1989)* Ref. No. 5 page 28

Note:	**Order No.**
Use same channel for left and right hand operator.	0565808

Hinge with Screws - Head *(1979 to 1989)* Ref. No. 6 page 28

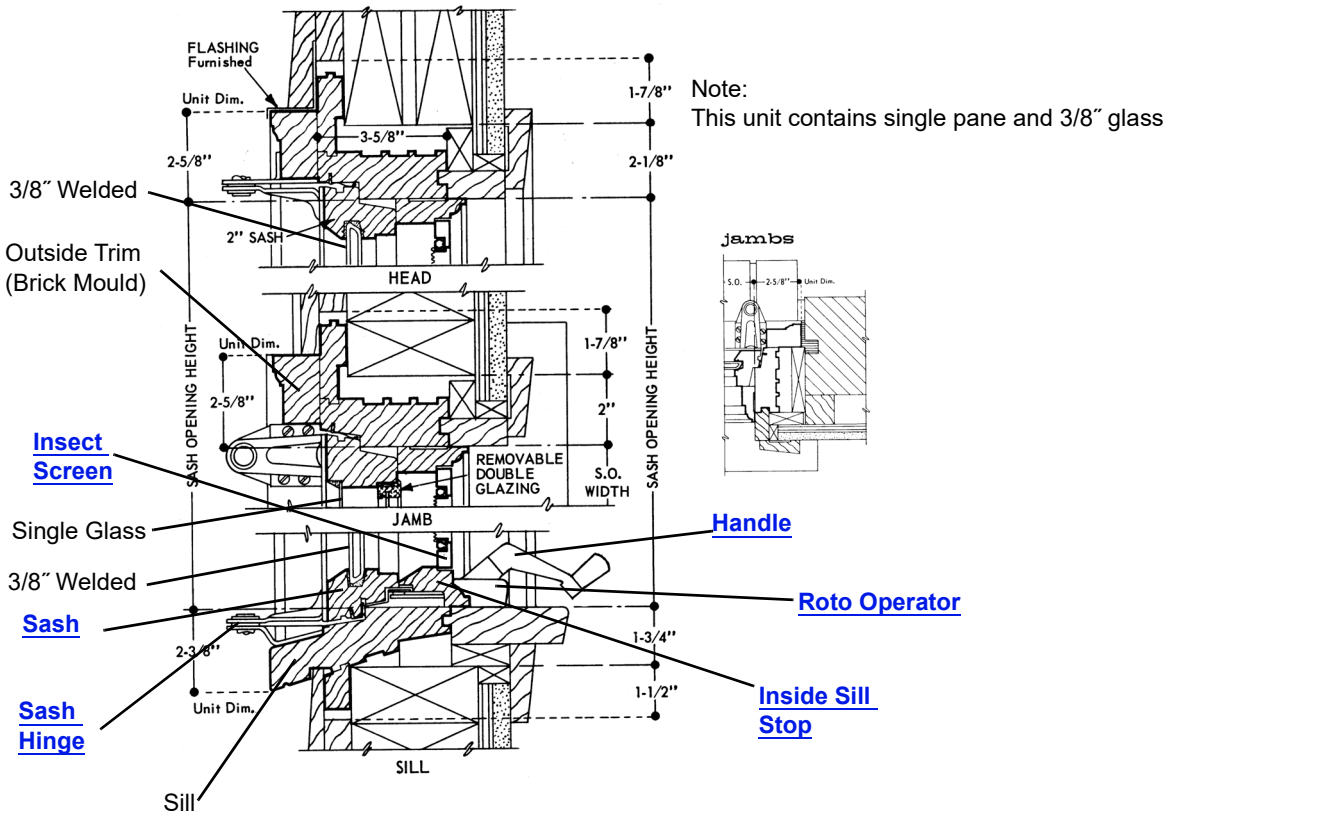
Description	**Left**	**Right**
(8) 9-17 x 7/8″ TYP A PH FL STL	0535508	0535512

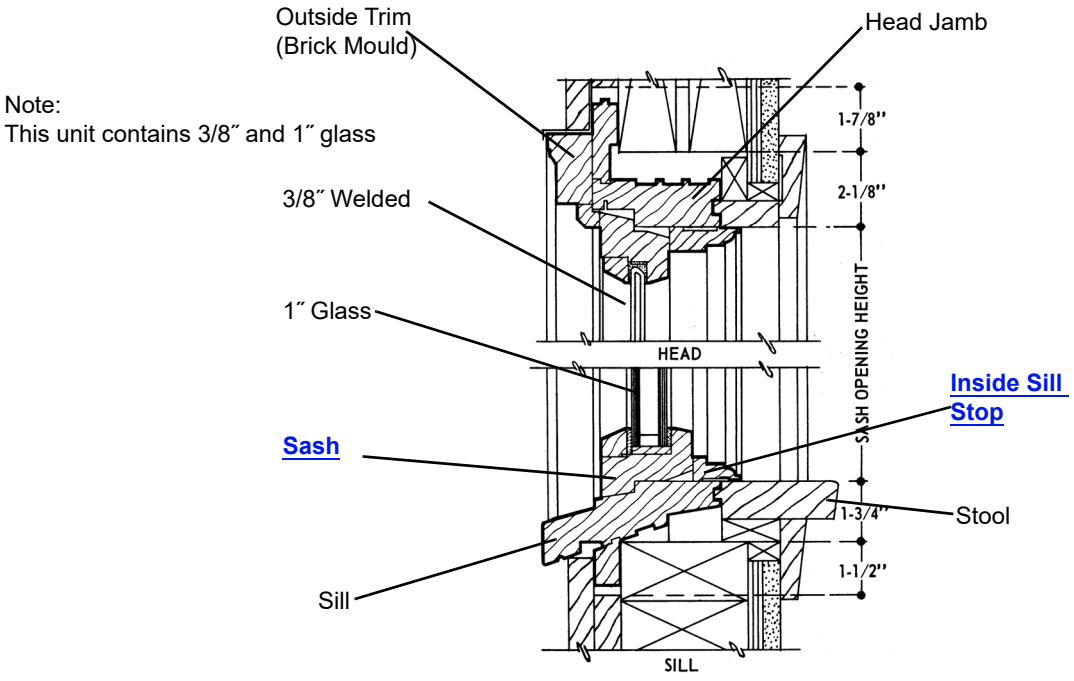
Hinge with Screws - Sill *(1979 to 1989)* Ref. No. 6 page 28

Description	**Left**	**Right**
(10) 9-17 x 7/8″ TYP A PH FL STL	0535008	0535012

Frames

Frames Assembly



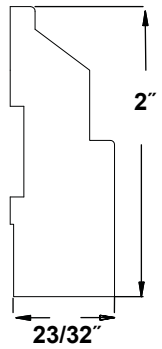


Primed Casement Window Frame Assembly

Frames

Head Stops

Stop - Head *(1974 to 1989)*

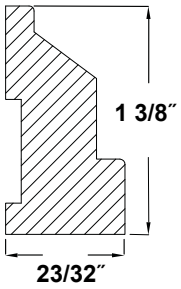


Unit No.	Length	Order No.
1	17 5/8	0503208
W1	22 1/8	0551608
W2	46 3/8	0552808
W3	70 5/8	0552812
WX1 (77)		0551812
WX1 (75)		0551612

Stop - Head *(1960 to 1973)*

Unit No.	Length	Order No.
1	17 5/8	0503008
W1	22 1/8	0551508

Stop - 1″ Picture / Head *(1974 to 1989)*



Unit No.	Length	Order No.
2	37 3/8	0504108
3	57 3/8	0504112
4	76 7/8	0504116
W2	46 3/8	0552608
W3	70 5/8	0552612
W4	94 7/8	0552616

Stop - Welded Picture / Head *(1974 to 1989)*

Unit No.	Length	Order No.
2	37 3/8	0504308
3	57 3/8	0504312
4	76 7/8	0504316

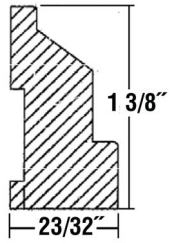
Stop - Welded Picture / Head *(1960 to 1973)*			
	Unit No.	**Length**	**Order No.**
	2	37 3/8	0504208
	3	57 3/8	0504212
	4	76 7/8	0504216
	W2		N/A
	W3		N/A

Stop - Picture / Head *(1960 to 1973)*			
	Unit No.	**Length**	**Order No.**
	2	37 3/8	0504008
	3	57 3/8	0504012
	4	76 7/8	0504016
	W2		N/A
	W3		N/A
	W4		N/A

Frames

Side Stops

Stop - 1˝ Picture / Side (Pair) *(1974 to 1989)*

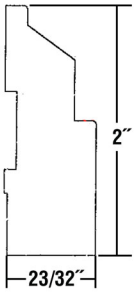


Unit No.	Length	Order No.
3	38 11/64	0505108
4	50 23/64	0505112
5	62 35/64	0505116
6	74 63/64	0505120

Stop - Picture / Side (Pair) *(1960 to 1973)*

Unit No.	Length	Order No.
3	38 11/64	0505008
4	50 23/64	0505012
5	62 35/64	0505016
6	74 63/64	0505020

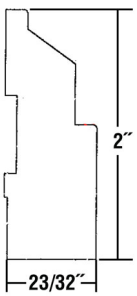
Stop - Hinge Side with Strike *(1974 to 1989)*



Note:
Ships as a pair that can be modified for use as hinge side and lock side stop replacement. Also used as stationary side stops.

Unit No.	Length	Order No.
2	25 63/64	0504608
3	38 11/64	0504616
30	32 11/64	0504612
4	50 23/64	0504620
5	62 35/64	0504624
6	74 63/64	0504626

Stop - Hinge Side with Strike *(1960 to 1973)*



Note:
Ships as a pair that can be modified for use as hinge side and lock side stop replacement. Also used as stationary side stops.

Unit No.	Length	Order No.
2	25 63/64	0504508
3	38 11/64	0504516
30	32 11/64	0504512
4	50 23/64	0504520
5	62 35/64	0504524
6	74 63/64	0504526

Stop - Center Lock Side with Strike				
	Unit No.	**Length**	**Left**	**Right**
	4	19 29/32	0505720	0505820
	5	32 3/32	0505724	0505824
	6	37 1/16	0505728	0505828

Stop - Lower Lock Side with Strike				
	Unit No.	**Length**	**Left**	**Right**
	2	11 39/64	0505708	0505808
	30	14 45/64	0505712	0505812
	3	17 45/64	0505716	0505816

Stop - Lower Lock Side / No Strike			
	Unit No.	**Length**	**Order No.**
	4/5	11 15/32	0506108

Stop - Upper Lock Side / No Strike			
	Unit No.	**Length**	**Order No.**
	2	11 39/64	0506112
	3/6	17 45/64	0506124
	4/5	13 31/64	0506128

Stop - Upper and Lower Side / No Strike			
	Unit No.	**Length**	**Order No.**
	30 UP/6 LOW	14 45/64	0506120

Sill Stops

Stop - Venting / Sill *(1974 to 1989)*				
	Unit No.	**Length**	**Left**	**Right**
	1 (74)	17 5/8	0503808	0503812
	W1 (74)	22 1/8	0552308	0552312
	WX1 (77)	24 5/8	0552410	0552414
	WX1 (75)	23 7/8	0552310	0552314

Stop - Venting / Sill *(1960 to 1973)*				
	Unit No.	**Length**	**Left**	**Right**
	1	17 5/8	0503708	0503712
	W1	22 1/8	0552208	0552212

Frames

Glass Stops

Note:
See "Unit Sizes" on page 6 to determine stop size.

Glass Stop - 1″ Picture / Rail

Unit No.	Order No.
2	0539508
3	N/A
4	N/A
W2	0539512
W3	N/A
W4	N/A

Weatherstrip

Note:
See Weatherstrip Replacement Video. See "Unit Sizes" on page 6 to determine weatherstrip size.

Weatherstrip - Side Jamb (Pair)

Unit No.	Gray
2	0575508
30	0575512
3	0575516
4	0575520
5	0575524
6	0575526

Weatherstrip - Head Jamb

Unit No.	Length	Gray
1	18 $^{23}/_{32}$	0574508
W1	23 $^{7}/_{32}$	0574512
WX1 (77)	25 $^{3}/_{4}$	0574514