CHAPTER 19

INTEGRITY ALL ULTREX GLIDER

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19972230 Stationary Sash Removal and Replacement (If online click for link to instruction)	

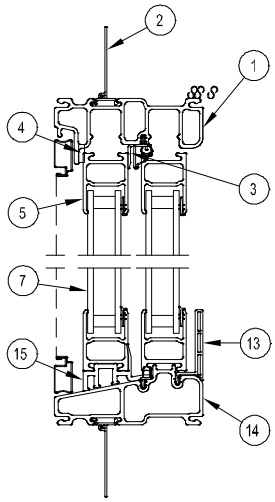
ATTENTION:

- Specification and technical data are subject to change without notice.
- Numbers listed in parentheses ( ) are metric equivalents in millimeters rounded to the nearest whole number.

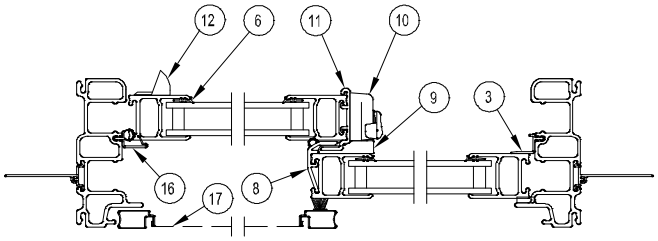
PRODUCED	UNIT TYPE	FEATURES OR CHANGES	DISCONTINUED
November 2006	Glider	Unit features 3/4″ double strength insulating Low E II w/argon. GBGs are available in White, Pebble Gray and Bronze. 2″ jambs with a 4 9/16″ and 6 9/16″ extensions. Available with factory applied sheet rock return and field applied J–channel. White interior only with white hardware. Pebble Gray and Stone White exteriors.	Present
March 2007	Glider	Bronze exterior option introduced.	Present
October 2007	Glider	V1472 Leveling block replaced with V1562.	Present
November 2007	Glider	Evergreen exterior introduced. Changed V1541 frame weather strip from gray to beige.	Present
March 2008	Glider	Cashmere exteriors introduced March 17, 2008.	Present
March 2009	Glider	Ebony exterior introduced. All Ultrex frame change.	Present
May 2009	Glider	LoÉ^3 366™ glass option introduced.	Present
February 2010	Glider	Introduced new hardware finishes: Oil Rubbed Bronze (ORBZ), Satin Nickel (SN) PVD; Brass PVD (BS)	Present
May 2011	Glider	V1562 Leveling block replaced with V2070; new end cap introduced.	Present
August 2011	Glider	Introduced CN60 for the IFGLTS, Integrity All Ultrex Triple Glider Sash.	Present
February 2012	Glider	February 20, 2012: Cam Lock part number update.	Present
July 2012	Glider	July 30, 2012: Screen pin modification, moved pins from top rail to stile.	Present

Glider
OPERATOR

HEAD JAMB
& SILL DETAIL



JAMB
DETAIL

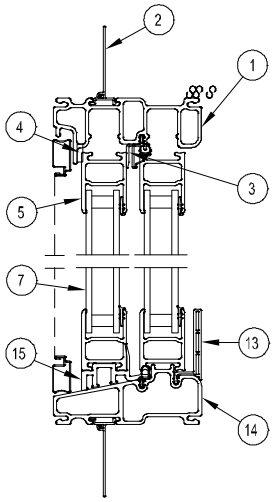


NOTE: Not to scale; specifications subject to change without notice.

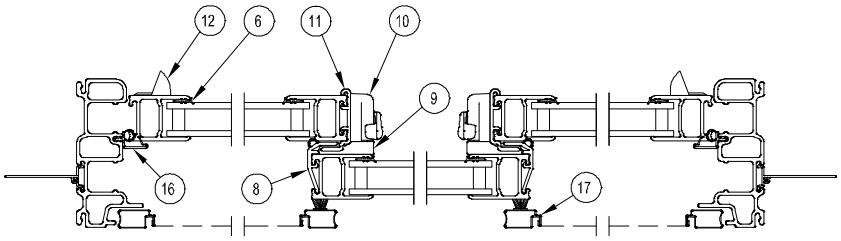
1. Frame
2. Nailing Fin
3. Parting Stop
4. Foam Tape
5. Sash
6. Vinyl Glazing Boot
7. Insulated Glass
8. Stationary Sash Cover
9. Sash Keeper
10. Sash Lock
11. Operating Sash Cover
12. Sash Pull
13. Sill Liner
14. Sill
15. Leveling Block
16. Jamb Weather Strip
17. Screen

Glider
TRIPLE SASH – XOX

HEAD JAMB & SILL DETAIL



JAMB DETAIL



NOTE: Not to scale; specifications subject to change without notice.

1. Frame
2. Nailing Fin
3. Parting Stop
4. Foam Tape
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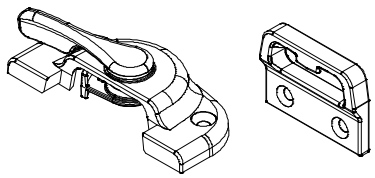
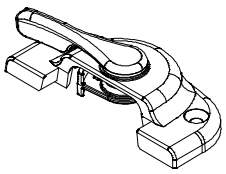
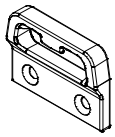
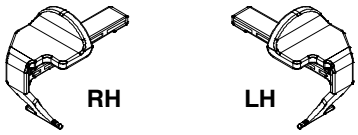
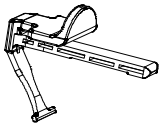
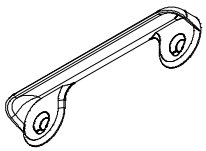
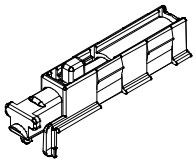
13. Sill Liner
14. Sill
15. Leveling Block
16. Jamb Weather Strip
17. Screen

When ordering replacement Integrity Glider hardware specify:

1. Type of unit; Part number; Description

ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	OPER./COLOR	PART NO.
 **RH part shown**	**Sash Lock and Keeper** *includes:* *1 – Lock* *1 – Keeper* *4 – #6 x 7/8″ Phillips flat head screws*	XO/SW LH OX/SW RH XO/AF LH OX/AF RH XO/BS LH OX/BS RH XO/SN LH OX/SN RH XO/ORBZ LH OX/ORBZ RH	11850117 11850116 11850144 11850143 11850146 11850145 11850148 11850147 11850151 11850149
 **RH part shown**	**Sash Lock** includes fasteners: *2 – #6 x 7/8″ Phillips flat head screws*	XO/SW LH OX/SW RH XO/AF LH OX/AF RH XO/BS LH OX/BS RH XO/SN LH OX/SN RH XO/ORBZ LH OX/ORBZ RH	10814032 10814031 10814034 10814033 10814036 10814035 10814038 10814037 10814040 10814039
	**Sash Keeper** includes fasteners: *2 – #6 x 7/8″ Phillips flat head screws*	SW AF BS SN ORBZ	10817050 10817065 10817066 10817067 10817068
 **RH** **LH**	**Tilt Latch–Meeting Stile** *Usage: 2007 to present* *Specify Left Hand or Right Hand*	OX/LH/SW XO/RH/SW	11860077 11860076
	**Tilt Latch** *Usage: Nov 2006 to early 2007*	Discontinued Replace with Tilt Latch–Meeting Stile	
	**Sash Pull** includes fasteners: *2 – #6 x 7/8″ Phillips flat head screws*	SW	11860053
	**Jamb Stile Tilt Latch**	SW	11860295

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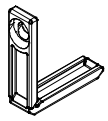
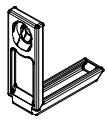
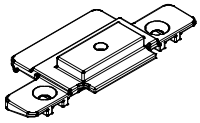
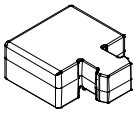
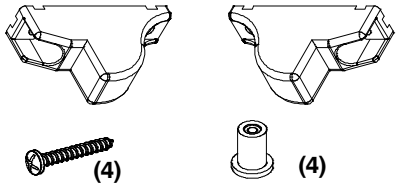
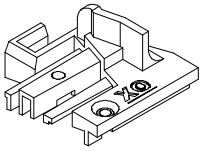
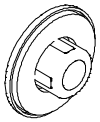
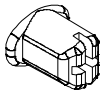
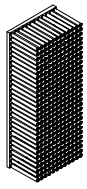
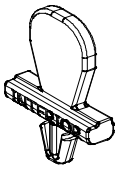
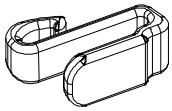
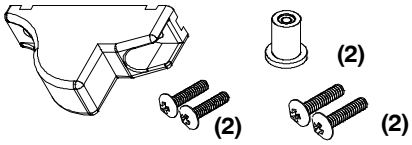
2. Part number;
3. Description.

ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	OPER./COLOR	PART NO.
	**Meeting Stile Glide** includes fasteners: *1 – #8 x 5/8″ screw*		10817053
	**Jamb Stile Glide** includes fasteners: *1 – #8 x 5/8″ screw*		110406
	**Stationary Retainer Bracket** includes fasteners: *1 – #8–18 x 5/8″screw* *1 – #8–15x 5/8″ screw*	BG	10800432
	**Sash Stop – IFGL, XO/OX**	SW	118610
	**Sash Stop Kit – IFGLTS, XOX** *Includes:* *2 – Sash Limiters* *4 – 6–32x1/2″ Well Nut* *4 – #6–32x3/4″ Phillips PH, SW Screws* *1 – Installation Instruction (19972939)* *Note: Apply this standard kit to all units per instruction to protect locks during operation of the sash while providing the maximum clear opening.*	SW	11880132
	**Leveling Block End Cap** *Usage: 05/2011 to present.* *Includes:* *1 – #7–16x7/8″ screw* *Note: For units produced before 05/02/11 replace leveling block as well.*	XO/BG OX/BG	10600920 10600921
	**Jamb Hole Plug** includes fasteners: *1 – Gasket*	SW PB BZ EG CS EB	11860300 11860301 11860302 11860303 11860308 11860313
	Balance Tube Hole Plug	SW	156015
	**Operating Sash Peg**		11860294

When ordering replacement Integrity Glider parts specify:

1. Type of unit;
2. Part number;
3. Description.

ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	OPER./COLOR	PART NO.
	**Dust Block, Header Bracket** 1″ x 1/4″		10600250
	Dust Block, End Cap	GY	10500209
	**Header Screen Clip** *Usage: 7/30/2012 to present.* *Includes:* *1 – Header screen clip*	Clear	10600253
	**Screen Clip** *Usage: 11/26/2007 to 7/29/2012 (BG)* *Usage: 11/2006 to 11/26/2007 (GY)*	BG GY	11870290 11860290
	**Sash Limiter Kit IFGL, IFGLTS** *Includes* *1 – Sash limiter* *2 – 6–32 x 1/2″ well nut* *2 – #6–32 x 3/4″ Torx pan head screw* *2 – #6 x 1/2″ Torx head machine screw* *4 – 5/16″ hole plugs (included with XOX only)* *1 – Warning label* *1 – Instruction* *Note: quantities are doubled for the IFGLTS and include 4–5/16″ hole plugs.* *Note: attach this optional kit per instruction to limit the opening of the sash to less than the standard clear opening.*	OX/XO SW XOX–SW	11880280 11880380
 NOTE: 1 kit per lock	**Non–operable Cam Lock Kit** *includes:* *1 – Sash cam lock limiter* *1 – #6 x 1 1/4″ Torx pan head screws* *1 – Warning label* *1 – Instruction*	SW AF BS SN ORB	11880480 11880481 11880482 11880483 11880484

WEATHER STRIP AND VINYL

When ordering replacement Integrity Glider weather strip and vinyl parts specify:

1. Description;
2. Profile number;
3. Part number;
4. Quantity.

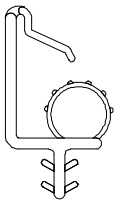
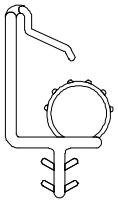
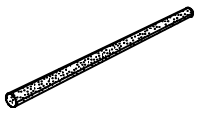
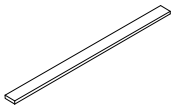
ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	LENGTH	PART NO.
	**Frame Weather Strip – Head Jamb** V1541 *Usage: BG used 11/2007 to present.*	**BG**	
	CN26	13 21/64″ (338)	17022213
	CN30/60*	16 21/64″ (415)	17022216
	CN36/70*	19 21/64″ (491)	17022219
	CN40/80*	22 21/64″ (567)	17022222
	CN46	25 21/64″ (643)	17022225
	CN50	28 21/64″ (719)	17022228
	CN60	34 21/64″ (872)	17022234
	Lineal	96″ (2438)	17022299
	* Triple Glider sash		
	**Frame Weather Strip – Jamb XO** V1541 *Usage: BG used 11/2007 to present.*	**BG**	
	CN16	15 13/32″ (391)	17088816
	CN20	21 13/32″ (544)	17088820
	CN26	27 13/32″ (696)	17088826
	CN30	33 13/32″ (849)	17088830
	CN36	39 13/32″ (1001)	17088836
	CN40	45 13/32″ (1153)	17088840
	CN46	51 13/32″ (1306)	17088846
	CN50	57 13/32″ (1458)	17088850
	Lineal	96″ (2438)	17022299
	Frame Weather Strip – Jamb OX V1541 *Usage: BG used 11/2007 to present.*	**BG**	
	CN16	15 13/32″ (391)	17088817
	CN20	21 13/32″ (544)	17088821
	CN26	27 13/32″ (696)	17088827
	CN30	33 13/32″ (849)	17088831
	CN36	39 13/32″ (1001)	17088837
	CN40	45 13/32″ (1153)	17088841
	CN46	51 13/32″ (1306)	17088847
	CN50	57 13/32″ (1458)	17088851
	Lineal	96″ (2438)	17022299
	**Foam Rope** V1244 – 7/32″ (6) diameter	50′ (15240)	15910050
	**Foam Tape** 1/4″ x 1/8″	**GY** 120″ (496) 50′ (15240)	 11406250 11406228

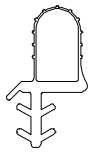
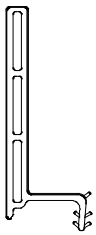
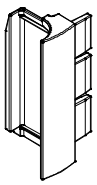
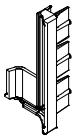
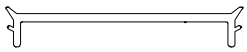
ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	LENGTH	PART NO.
	**Frame Weather Strip – Sill** V1452 *Usage: BG used 11/2007 to present.* CN26 CN30/60* CN36/70* CN40/80* CN46 CN50 CN60 Lineal * Triple Glider sash	**BG** 12 5/8″ (321) 15 5/8″ (397) 18 5/8″ (473) 21 5/8″ (550) 24 5/8″ (626) 27 5/8″ (702) 33 5/8″ (854) 96″ (2438)	 17333316 17333319 17333322 17333325 17333328 17333331 17333337 17333396
	**Sill Liner** V1552 *NOTE: For units produced before 9/24/07 replace sill liner seal as well.* *Usage: 9/24/2007 to present.* CN16 CN20 CN26 CN30 CN36 CN40 CN50 CN60 CN70 CN80 Lineal	**SW** 15 15/64″ (387) 21 15/64″ (539) 27 15/64″ (692) 33 15/64″ (844) 39 15/64″ (997) 45 15/64″ (1149) 57 15/64″ (1454) 69 15/64″ (1759) 81 15/64″ (2063) 93 15/64″ (2368) 96″ (2438)	 31511216 31511220 31511226 31511230 31511236 31511240 31511250 31511260 31511270 31511280 31511296
 *NOTE: RH Shown*	**Sill Liner Seal** *Usage: 9/24/2007 to present.*	LH RH	10500291 10500290
 *NOTE: RH Shown*	**Sill Liner Seal** *NOTE: No longer available. Replace with current version. Will have to replace sill liner and/or sill filler.* *Usage: 4/2006–9/2007*	Discontinued	
	**Sill Filler – Picture/Transom** V1557 CN16 CN20 CN26 CN30 CN36 CN40 CN50 CN60 Lineal	**SW** 15 1/4″ (387) 21 1/4″ (539) 27 1/4″ (692) 33 1/4″ (845) 39 1/4″ (997) 45 1/4″ (1149) 57 1/4″ (1454) 69 1/4″ (1759) 144″ (3658)	 10007216 10007220 10007226 10007230 10007236 10007240 10007250 10007260 10007299

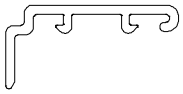
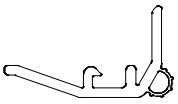
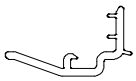
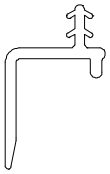
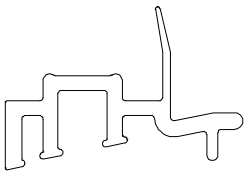
ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	LENGTH	PART NO.
	**Operator Sash Cover – Single Lock** V1509	**SW**	
	CN16	15 1/4″ (387)	17043718
	CN20	21 1/4″ (540)	17043724
	CN26	27 1/4″ (692)	17043730
	Operator Sash Cover – Double Lock V1509	**SW**	
	CN30	33 1/4″ (845)	17043836
	CN36	39 1/4″ (997)	17043842
	CN40	45 1/4″ (1149)	17043848
	CN46	51 1/4″ (1302)	17043854
	CN50	57 1/4″ (1484)	17043860
	**Stationary Sash Cover** V1749	**BG**	
	CN16	15 1/4″ (387)	17005916
	CN20	21 1/4″ (540)	17005920
	CN26	27 1/4″ (692)	17005926
	CN30	33 1/4″ (845)	17005930
	CN36	39 1/4″ (997)	17005936
	CN40	45 1/4″ (1149)	17005940
	CN46	51 1/4″ (1302)	17005946
	CN50	57 1/4″ (1454)	17005950
	**Stationary Sash Cover** V1510 *Usage: November 2006 to July 2008.*	Discontinued – Replace with V1749	
	**Parting Stop – Head Jamb** V1311 *NOTE: End fabrications have changed.*	**SW**	
	CN26	12 19/32″ (320)	17077726
	CN30	15 19/32″ (396)	17077730
	CN36	18 19/32″ (472)	17077736
	CN40	21 19/32″ (548)	17077740
	CN46	24 19/32″ (625)	17077746
	CN50	27 19/32″ (701)	17077750
	CN60	33 19/32″ (853)	17077760
	CN60*	33 5/8″ (854)	17017760
	CN70*	39 5/8″ (1007)	17027770
	CN80*	45 5/8″ (1032)	17027780
	* Triple Glider sash		
	Parting Stop – Jamb V1311 *NOTE: End fabrications have changed.*	**SW**	
	CN16	15 9/16″ (396)	17012618
	CN20	21 9/16″ (548)	17012624
	CN26	27 9/16″ (700)	17012630
	CN30	33 9/16″ (853)	17012636
	CN36	39 9/16″ (1005)	17012642
	CN40	45 9/16″ (1158)	17012648
	CN46	51 9/16″ (1310)	17012654
	CN50	57 9/16″ (1462)	17012660
	Lineal	96″ (2438)	17000696

ILLUSTRATION AND DESCRIPTION

ILLUSTRATION NOT TO SCALE



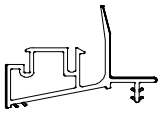
Leveling Block

V2070

Usage: 05/2011 to present
Includes fasteners:

2–#7x3/4″ screws

For units produced before May, 2011, you will also need to replace the end cap.



Leveling Block

V1562

Glider part numbers discontinued May, 2011, replace with current.

Call Number	Length	Color / Part No.					
		SW/SW	PB/SW	BZ/SW	EG/SW	CS/SW	EB/SW
26	14″ (356)	11202126	11203226	11204326	11205426	11206526	11207626
30	17″(432)	11202130	11203230	11204330	11205430	11206530	11207630
36	20″ (508)	11202136	11203236	11204336	11205436	11206536	11207636
40	23″ (584)	11202140	11203240	11204340	11205440	11206540	11207640
46	26″ (660)	11202146	11203246	11204346	11205446	11206546	11207646
50	29″ (737)	11202150	11203250	11204350	11205450	11206550	11207650
60	35″ (889)	11202160	11203260	11204360	11205460	11206560	11207660
IFGLTS 60*	36 27/32″ (936)	11200160	11200260	11200360	11200460	11200560	11200660
IFGLTS 70*	42 27/32″ (1088)	11201170	11201270	11201370	11201470	11201570	11201670
IFGLTS 80*	48 27/32″ (1240)	11201180	11201280	11201380	11201480	11201580	11201680
Lineal	96″ (2438)	11201199	11201299	11201399	11201499	11201599	11201699

* Triple Glider sash

SASH, FRAME AND DLO CHARTS

Use this chart to determine sizes for replacement parts, sash and screen.

- Daylight Opening (DLO) is a measurement of the visible glass.
- Outside measurement = OM
- Sizes for Glider manufactured 11/20/2006 to present.

WIDTH**

Unit CN	Frame OM	Sash OM	DLO	Screen OM
26	29 1/2″ (749)	14″ (356)	11 5/16″ (287)	14″ (356)
30	35 1/2″ (902)	17″ (432)	14 5/16″ (363)	17″ (432)
36	41 1/2″ (1054)	20″ (508)	17 5/16″ (440)	20″ (508)
40	47 1/2″ (1207)	23″ (584)	20 5/16″ (516)	23″ (584)
46	53 1/2″ (1359)	26″ (660)	23 5/16″ (592)	26″ (660)
50	59 1/2″ (1511)	29″ (737)	26 5/16″ (668)	29″ (737)
60	71 1/2″ (1816)	35″ (889)	32 5/16″ (821)	35″ (889)
60*	71 1/2″ (1816)	36 27/32″(936)	34 5/32″ (867)	17″ (432)
70*	83 1/2″ (2121)	42 27/32″(1088)	40 5/32″(1020)	20″ (508)
80*	95 1/2″ (2426)	48 27/32″(1240)	46 5/32″(1172)	23″ (584)

* Triple Glider sash

HEIGHT

Unit CN	Frame OM	Sash OM	DLO	Screen OM
16	17 1/2″ (445)	15 1/4″ (387)	12 9/16″ (319)	15 15/16″(405)
20	23 1/2″ (597)	21 1/4″ (540)	18 9/16″ (471)	21 15/16″(557)
26	29 1/2″ (749)	27 1/4″ (692)	24 9/16″ (624)	27 15/16″(710)
30	35 1/2″ (902)	33 1/4″ (845)	30 9/16″ (776)	33 15/16″(862)
36	41 1/2″ (1054)	39 1/4″ (997)	36 9/16″ (929)	39 15/16″(1014)
40	47 1/2″ (1207)	45 1/4″ (1149)	42 9/16″(1081)	45 15/16″(1167)
46	53 1/2″ (1359)	51 1/4″(1302)	48 9/16″(1233)	51 15/16″(1319)
50	59 1/2″ (1511)	57 1/4″(1454)	54 9/16″(1386)	57 15/16″(1472)

**XOX 60, 70, and 80: sash and DLO numbers listed for stationary sash. For operator sash numbers refer to the 30, 36 and 40 numbers respectively.

NOTE: Sash OM does not include sash covers.

NOTE: Use the sash, frame and DLO charts to help determine sash and screen sizes.

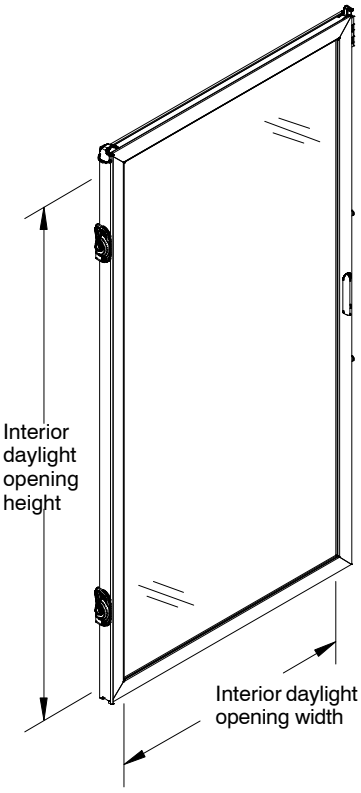
Sash ordering information provide:

1. Sash – stationary, operator, or both.
2. Handing
3. Size
4. Glazing
5. Exterior Color

Screen ordering information provide:

1. Size – If no screen is available, measure the interior DLO and provide corresponding call number size.
2. Color

NOTE: OM of screen includes corner keys.



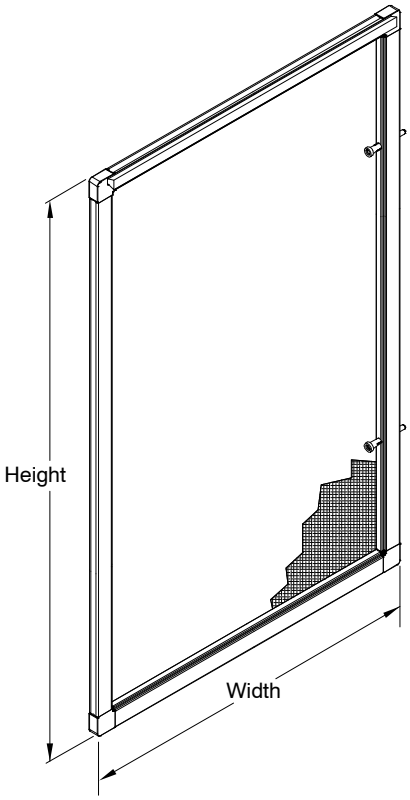
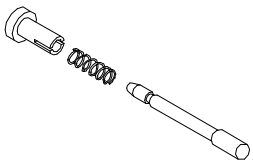
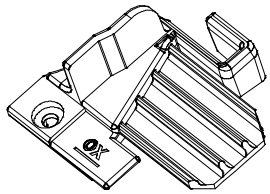
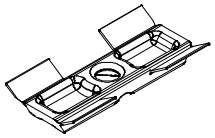
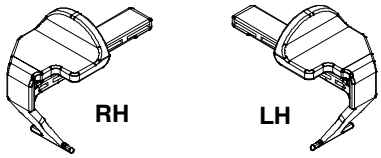
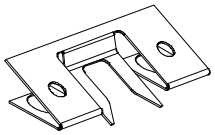
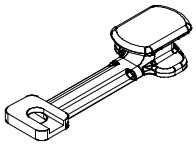
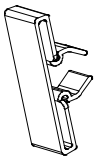
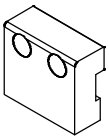


ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	OPER./ COLOR	PART NO.
	**Plunger and Spring Assembly** M060 *Includes:* *1 – Plunger bolt* *1 – Plunger bolt cap* *1 – Plunger bolt spring*	Clear Cap Off White Bolt	11900896
	Screen Pile Weather Strip Adhesive Backing	12″ (305)	15619399

OBSOLETE PARTS – HARDWARE

When ordering replacement Integrity Glider weather strip and vinyl parts specify:

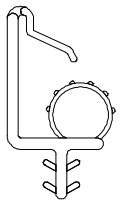
1. Description;
2. Profile number;
3. Part number;
4. Quantity.

ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	LENGTH	PART NO.
	**Leveling Block End Cap** *Usage: 11/2006–11/2007*	XO/GY OX/GY	11860297 11860298
	**Glide** *Usage: 11/2006–3/2007* *includes:* *1–Glide* *1–#6 x 9/16 Phillips pan head screw*		11860293
	**Top Sash Tilt Latch** *Usage: 11/2006–03/2009* *Includes:* *1 – Tilt latch*	LH/SW RH/SW	11860077 11860076
	**Stationary Retainer Bracket** *Usage: 11/2006–03/2009* *includes:* *1 – Bracket* *2 – Rivets*		11860312
	**Sash Retainer Peg** *Usage: 11/2006–03/2009* *includes:* *1 – Peg* *1 #8 x 1/2″ Phillips pan head screw*		11860292
	**Sash Stop** *Usage: 4/2006–2/2007*	SW	11860103
	**Sash Stop – XOX** *Usage: 11/2006 – 08/2011.*	WH	11861150

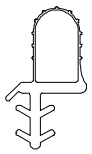
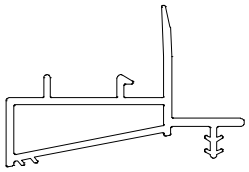
OBSOLETE PARTS – WEATHER STRIP AND VINYL

When ordering replacement Integrity Glider weather strip and vinyl parts specify:

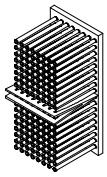
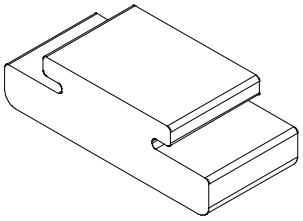
1. Description;
2. Profile number;
3. Part number;
4. Quantity.

ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	LENGTH	PART NO.
	**Frame Weather Strip – Head Jamb** V1541 *Usage: GY used 11/2006–11/2007*	GY	
	CN26	13 1/2″ (343)	17000230
	CN30	16 1/2″ (419)	17000246
	CN36/70	19 1/2″ (495)	17000242
	CN40/80	22 1/2″ (571)	17000258
	CN46	25 1/2″ (647)	17000254
	CN50	28 1/2″ (724)	17000260
	CN60	34 1/2″ (876)	17000272
	Lineal	144″ (3657)	17000299
	Frame Weather Strip – Jamb XO V1541 *Usage: GY used 11/2006–11/2007*	GY	
	CN16	15 13/32″ (391)	17008816
	CN20	21 13/32″ (544)	17008820
	CN26	27 13/32″ (696)	17008826
	CN30	33 13/32″ (849)	17008830
	CN36	39 13/32″ (1001)	17008836
	CN40	45 13/32″ (1153)	17008840
	CN46	51 13/32″ (1306)	17008846
	CN50	57 13/32″ (1458)	17008850
	Lineal	96″ (2438)	17008899
	Frame Weather Strip – Jamb OX V1541 *Usage: GY used 11/2006–11/2007*	GY	
	CN16	15 13/32″ (391)	17008817
	CN20	21 13/32″ (544)	17008821
	CN26	27 13/32″ (696)	17008827
	CN30	33 13/32″ (849)	17008831
	CN36	39 13/32″ (1001)	17008837
	CN40	45 13/32″ (1153)	17008841
	CN46	51 13/32″ (1306)	17008847
	CN50	57 13/32″ (1458)	17008851
	Lineal	96″ (2438)	17008899

OBSOLETE PARTS – WEATHER STRIP AND VINYL

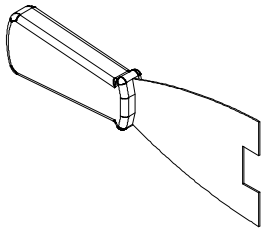
ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	LENGTH	PART NO.
	**Frame Weather Strip – Sill**		
	V1452		
	Usage: GY used 11/2006–11/2007	GY	
	CN26	12 5/8″ (321)	17000316
	CN30	15 5/8″ (397)	17000319
	CN36/70	18 5/8″ (473)	17000322
	CN40/80	21 5/8″ (550)	17000325
	CN46	24 5/8″ (626)	17000328
	CN50	27 5/8″ (702)	17000331
	CN60	33 5/8″ (854)	17000337
	Lineal	96″ (2438)	17000396
	**Leveling Block**		
	V1472		
		SW/SW	
	CN26	13 15/16″ (354)	11007426
	CN30	16 15/16″ (430)	11007430
	CN36	19 15/16″ (506)	11007436
	CN40	22 15/16″ (583)	11007440
	CN46	25 15/16″ (659)	11007446
	CN50	28 15/16″ (785)	11007450
	CN60	34 15/16″ (887)	11007460
	CN70	42 25/32″ (1087)	11007470
	CN80	48 25/32″ (1239)	11007480
	CN26	96″ (2438)	11007296
		PB/SW	
	CN26	13 15/16″ (354)	11007526
	CN30	16 15/16″ (430)	11007530
	CN36	19 15/16″ (506)	11007536
	CN40	22 15/16″ (583)	11007540
	CN46	25 15/16″ (659)	11007546
	CN50	28 15/16″ (785)	11007550
	CN60	34 15/16″ (887)	11007560
	CN70	42 25/32″ (1087)	11007570
	CB80	48 25/32″ (1239)	11007580
	Lineal	96″ (2438)	11007297
		BZ/SW	
	CN26	13 15/16″ (354)	11007626
	CN30	16 15/16″ (430)	11007630
	CN36	19 15/16″ (506)	11007636
	CN40	22 15/16″ (583)	11007640
	CN46	25 15/16″ (659)	11007646
	CN50	28 15/16″ (785)	11007650
	CN60	34 15/16″ (887)	11007660
	CN70	42 25/32″ (1087)	11007670
	CN80	48 25/32″ (1239)	11007680
	Lineal	96″ (2438)	11007396

OBSOLETE PARTS – WEATHER STRIP AND VINYL

ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	LENGTH	PART NO.
	**Meeting Stile Dust Block** *Usage: 4/2006 to 3/2009* 1 1/4″ x 3/8″ *NOTE: Adhesive backed*	GY	10500239
	**Sash Seal** *Usage: 4/2006 to 3/2009* 3/4″ x 3/4″ x 1 5/32″	WH	10501105

When ordering replacement Integrity Glider hardware specify:

1. Type of unit;
2. Part number;
3. Description.

ILLUSTRATION *NOT TO SCALE*	DESCRIPTION	OPER./COLOR	PART NO.
	**Stationary Sash Removal Tool** *NOTE: Used for units built prior to 3/23/2009.*		11860030