



*Bringing Quality
To Light*



Copyright © 2006
Soft-Lite LLC.
All rights reserved

WARNING

COPYRIGHTED MATERIAL

Copyright © 2006-2008 by **Soft-Lite L.L.C.** All rights reserved. This presentation also contains information and intellectual property which is copyrighted by others. No part of this presentation may be reproduced in any form or manner without the prior written permission of **Soft-Lite L.L.C.** Violators will be prosecuted.



*Bringing Quality
To Light*



Copyright © 2008
Soft-Lite LLC.
All rights reserved

Soft-Lite® Training Program

Bainbridge™
VINYL WINDOWS



*Bringing Quality
To Light*

Soft-Lite®
Windows



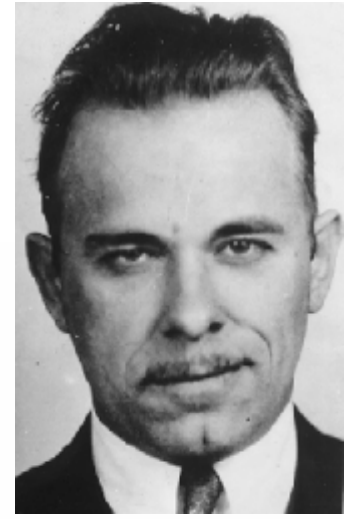
Copyright © 2006
Soft-Lite LLC.
All rights reserved

Bonnie and Clyde

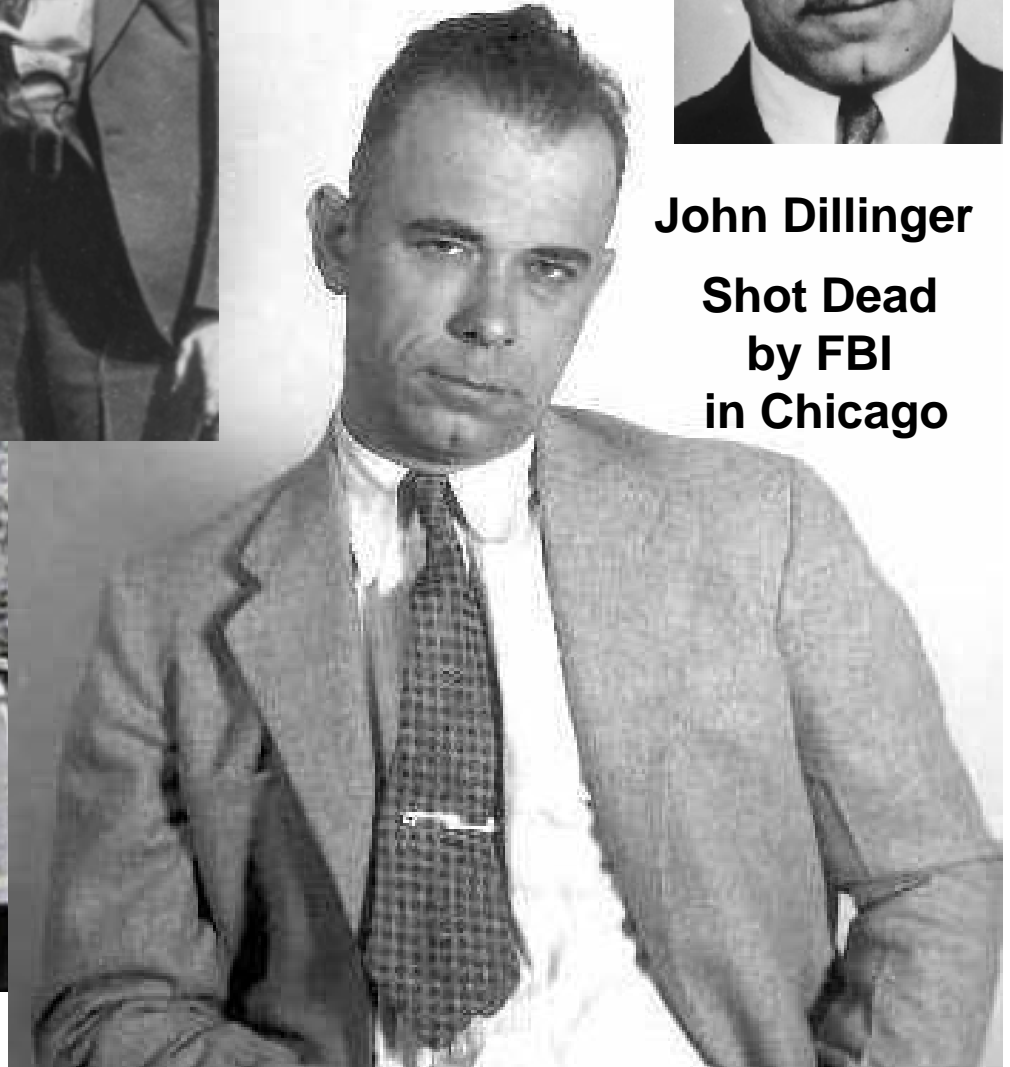


Ambushed by Texas Rangers in LA

**What Year
Was It?
1934**



**John Dillinger
Shot Dead
by FBI
in Chicago**





Top 100 Manufacturer
 1996, 1997, 1998, 1999, 2000, 2001,
 2002, 2003, 2004, 2005, 2006, 2007

Soft-Lite™ has been recognized by leading industry trade journals as one of the Top 100 Window Manufacturers in the United States.



Soft-Lite™ has been recognized by Pat Summerall's Champions of Industry as one of the nation's best manufacturers. See our website at www.soft-lite.com to view the broadcasted segment from The Discovery Channel®.



Soft-Lite™ has been recognized by Window and Door Maker magazine, a leading trade journal, as one of the "Companies to Watch" in 2005.



Soft-Lite™ is an active member of industry associations, such as the Efficient Windows Collaborative. Efficient Windows Collaborative members have made a commitment to manufacture and promote energy-efficient windows. See www.efficientwindows.org for more details.



Soft-Lite™ manufactures certified products; our windows proudly carry the **AAMA Gold Label**.

Don't Just Take Our Word For It.....

Since 1934



Soft-Lite™ flies the prestigious Ohio Partnership for Excellence™ flag proudly to display our earned status as a certified OPE manufacturer.



Multiple Crystal Achievement Award Winner
 2007 Best Industry Website

Soft-Lite™ is a multiple Crystal Achievement Award Winner, an industry-recognized Standard of Excellence.



Soft-Lite™ was featured in a presentation video produced by IBM. Selecting our company from among their worldwide customer base, IBM used our integrated inventory system as a model for made-to-order inventory control.



Bainbridge™
VINYL WINDOWS



Over 200,000 square feet of modern factory design on more than 20 acres near Cleveland Ohio - in the heart of Window Country, USA.

*Bringing Quality
To Light*

Soft-Lite®
Windows



Copyright © 2008
Soft-Lite LLC.
All rights reserved.



*Bringing Quality
To Light*



Copyright © 2008
Soft-Lite LLC.
All rights reserved

**You know the award-winning
company that processes your
orders....**

**Now let's look at the NEW
robotic equipment we invested
in to fabricate your
*Bainbridge™ Window....***

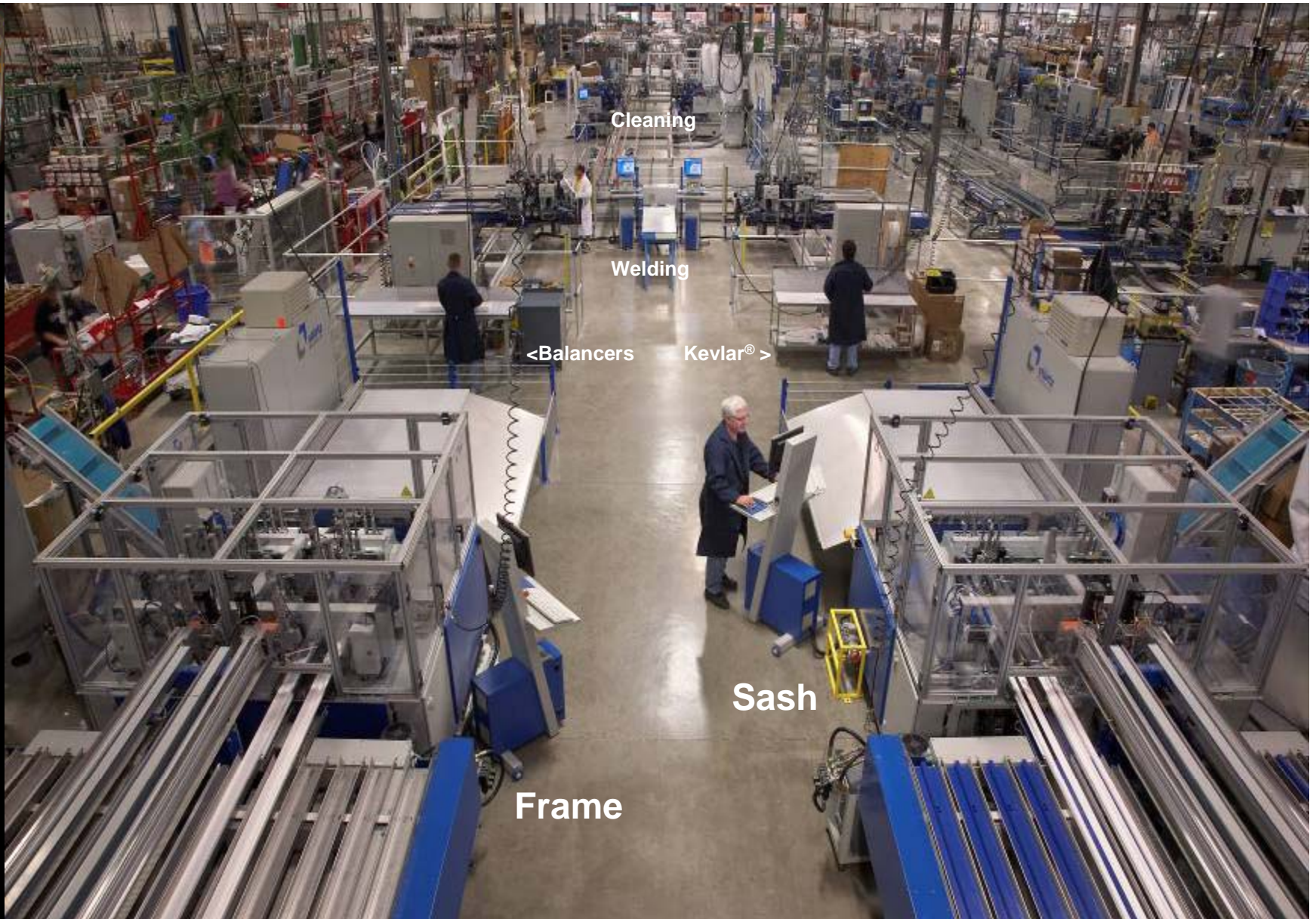
**INTRODUCING THE NEW
AUTOMATED ASSEMBLY
STANDARD ...**

Bringing Quality
To Light

Soft-Lite[®]
Windows



Copyright © 2008
Soft-Lite LLC.
All rights reserved



Millions of dollars invested in brand-new German-engineered Stürtz automated equipment assures **Bainbridge™** Window fabrication free of workmanship errors resulting in highly consistent finished **Bainbridge™** windows that feature industry-leading tolerances.

*Bringing Quality
To Light*

Soft-Lite®
Windows

Copyright © 2008
Soft-Lite LLC.
All rights reserved



*Automates
12 Stations*

Computer-controlled optimized equipment eliminates opportunities for workmanship errors for the ultimate consistency in finished goods. Integrated system processes incoming orders quickly to enable additional time for assembly and quality inspection resulting in quicker deliveries of quality **Bainbridge™** Windows.



$\pm 1/32''$
Tolerance

*Bringing Quality
To Light*

Soft-Lite[®]
Windows



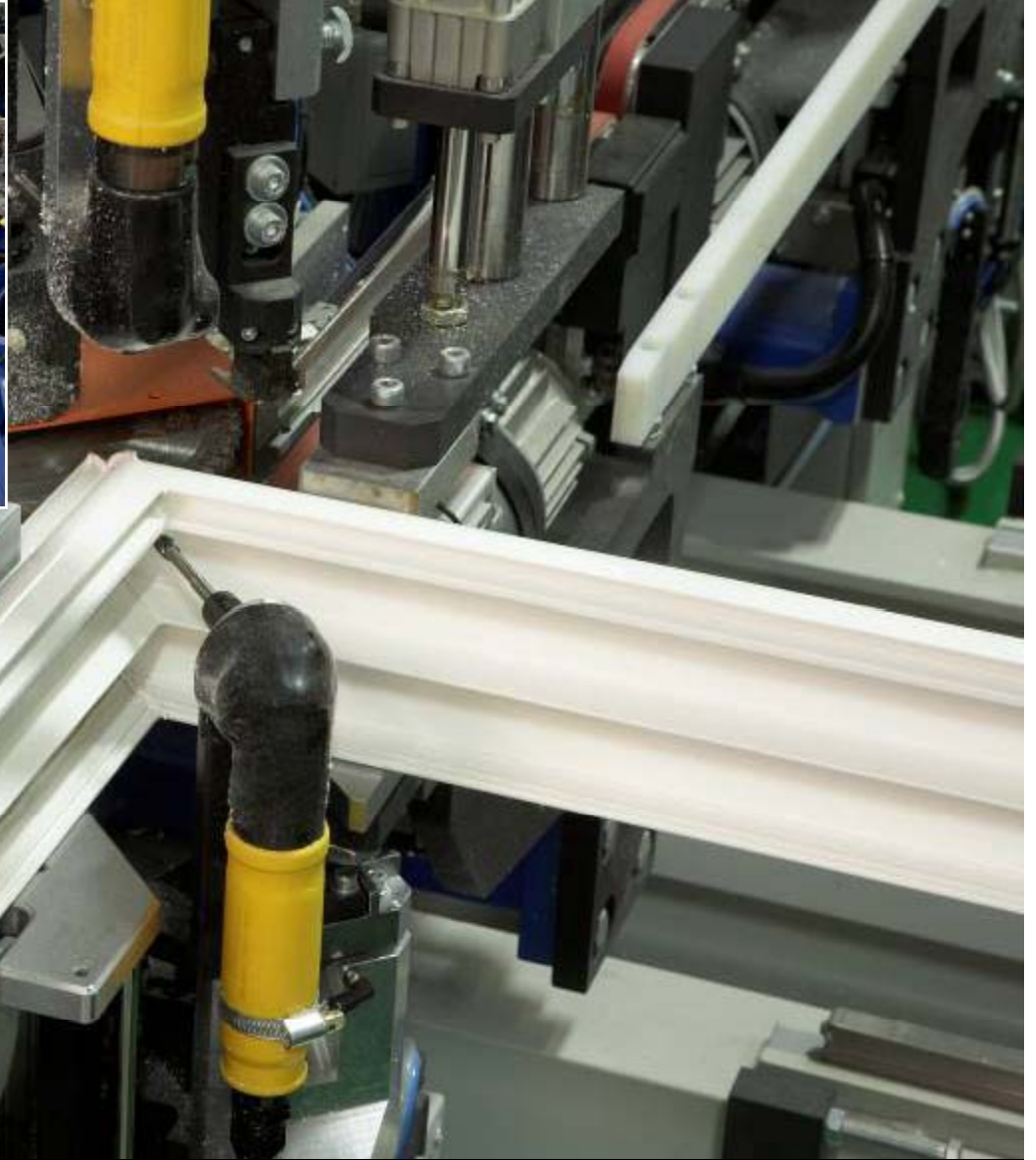
Copyright © 2008
Soft-Lite LLC.
All rights reserved

To ensure “perfection”, both sashes are welded simultaneously. Before the cycle begins, sensors determine whether either sash is less than “perfect” ($\pm 1/32''$). If they are perfect, the cycle continues. If they are not perfect, the cycle stops and both sashes are rejected automatically by the equipment.

Bringing Quality
To Light

Soft-Lite[®]
Windows

Copyright © 2008
Soft-Lite LLC.
All rights reserved



This close-up of a routing blade at very high rpm removing weld flashing from the inner profile of a **Bainbridge™** frame shows the remarkable attention to detail of our high-performance equipment that results in consistently accurate window assembly – *window after window after window.*



*Bringing Quality
To Light*

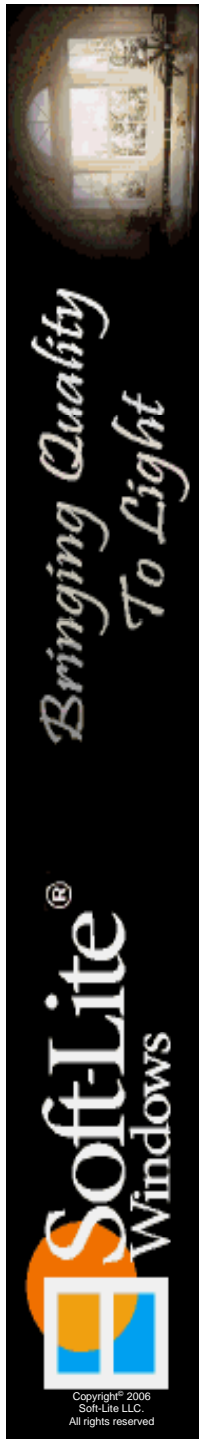


Copyright © 2008
Soft-Lite LLC.
All rights reserved

The Company

NEW World-Class Automated Robotic Equipment

*Now - let's look at the
Bainbridge™*



For years, our **Bainbridge™** Window has been our top-selling mid-range window. As some companies look to continuously cut prices by cutting features, leading manufacturers like Soft-Lite choose to hold higher standards:

- Certified AAMA-Tested Gold Label Performance
- Impressive air resistance results
- Durable resistance to water penetration
- Strong structural stability under stress
- Certified NFRC Thermal Test Results
- Smoothest operating sashes
- Matching gray screen spline
- *And many other new features.....*



Head Design

- Made with frame jambs for appealing picture-frame look

Dual-Durometer Glazing

Allows exterior pressure on glass to seal against bedding gasket for tighter seal under pressure

Soft-White™

- Beautiful satin-finish extruded colorfast white
- Winning choice of focus group surveys against competitive "white" windows
 - Tan available

Bainbridge™
VINYL WINDOWS

Corner Flashing

- Micro-abrasion creates consistent frame weld seam

Inset Accessory Groove Design

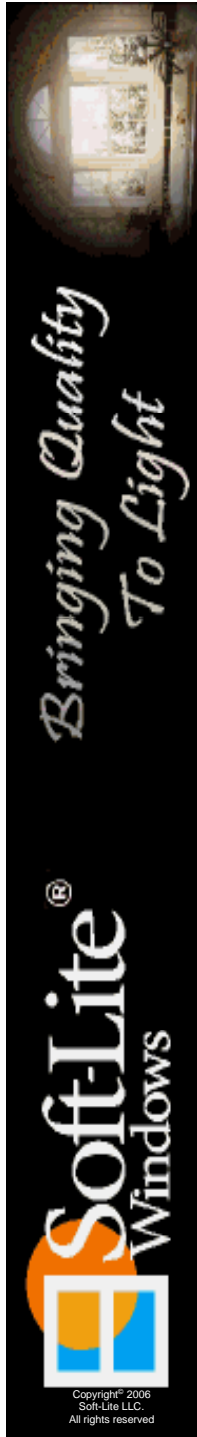
Common to all Soft-Lite profiles

- Welded in corners – flush on face
- "J"-channel and Nail Fin available
- Full line of available snap-in profiles
- Installer-Friendly™ caulk-line design
- Beautiful flush-mulling design

Beautiful Curved Jamb and Head Profile

- Attractive alternative to typical flat or beveled designs





Industry-Leading Specified Tolerances

- Made possible by fully automated innovative Stürtz equipment
- Designed for consistency of workmanship and performance

Bainbridge™
VINYL WINDOWS

Vent Latch

- Very easy to activate
- Stop sash travel for ventilation

Heavy-Duty Stealth-Lock System

- Cam-action compresses weather gaskets for tight seal
- Certified AAMA Forced-Entry Resistance results

Clean Corner Flashing

- Micro-abrasion creates consistent frame weld seam

Clean Closed-Cell Neoprene Glazing

- Durable cushion for bedding Insulating Glass
- Instant cure – helps pass tough air and water penetration tests

Recessed Tilt-Latch Hardware

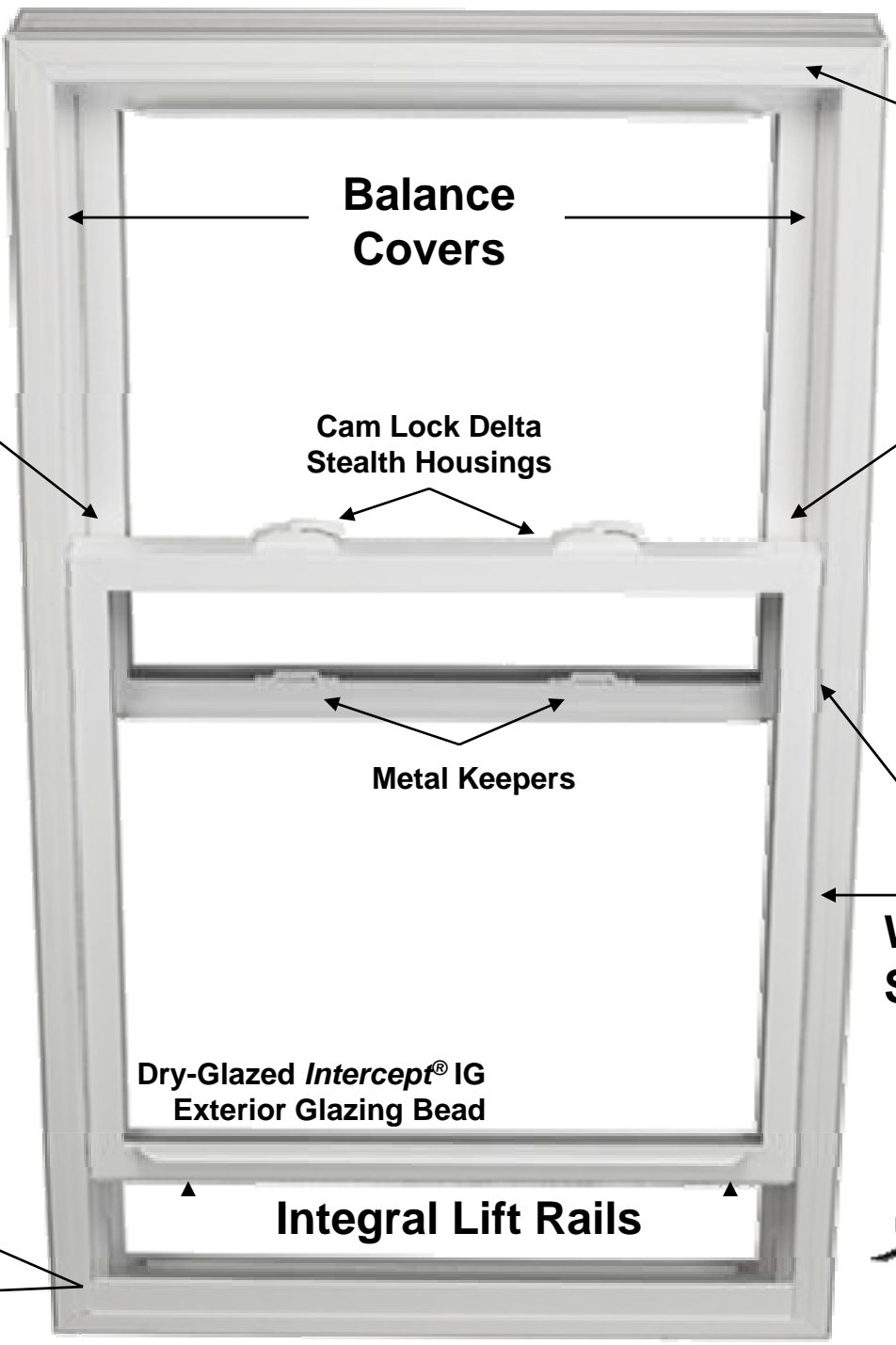
- Barely visible for rounded, aesthetic appeal
 - Ergonomic fingertip control
- No visible screw heads to improve appearance
- Rugged durability, very high resistance to UV degradation

Bainbridge™
VINYL WINDOWS

*Bringing Quality
To Light*

Soft-Lite®
Windows

Copyright © 2008
Soft-Lite LLC.
All rights reserved.



**Balance
Covers**

**Head Matches
Jambs**

Vent Stop

Vent Stop

**Cam Lock Delta
Stealth Housings**

**Mechanical
Interlock**

**Recessed *Captured*
Tilt Latches**

Metal Keepers

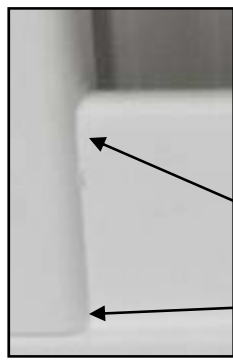
**Weather
Stripping**

**Mortised
Sill Dam**

- Perfect Seam
Eliminates Leaks
- No caulking required

**Dry-Glazed *Intercept*® IG
Exterior Glazing Bead**

Integral Lift Rails



Soft-Seal
PERMANENT CONTACT
DURA-SILL
BARRIERS & DIVERSIONS™

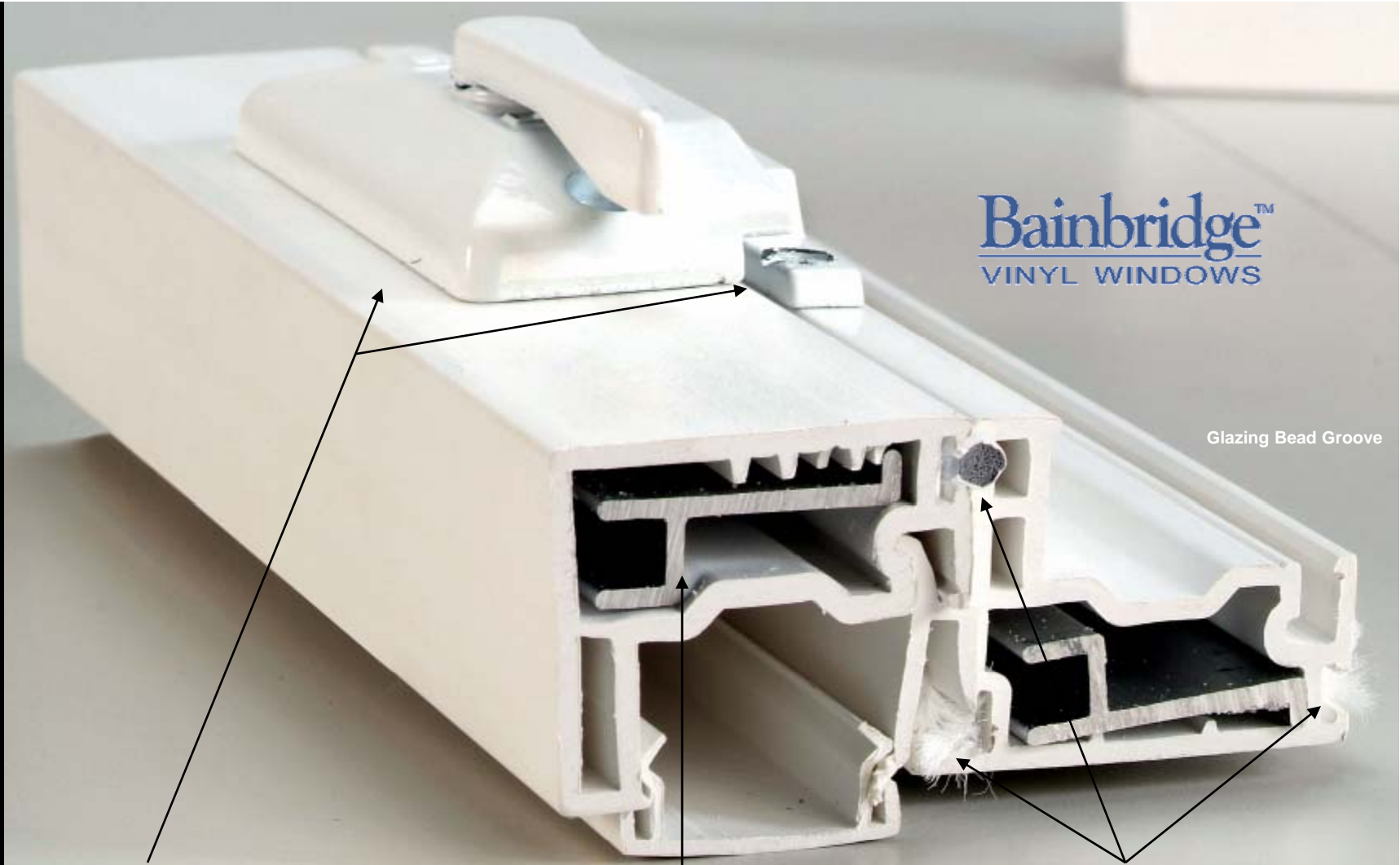


*Bringing Quality
To Light*

Soft-Lite®
Windows



Copyright © 2008
Soft-Lite LLC.
All rights reserved



Bainbridge™
VINYL WINDOWS

Glazing Bead Groove

**Heavy Duty
Stealth Lock
System**

- Cam-action compresses weather gaskets for tight seal
- Certified Forced-Entry Resistance

**Extruded Aluminum
Reinforcement**

**Air Lock Compression
Gasket plus
Weatherstripping**

LOCK and KEEPER RAIL

Bainbridge™
VINYL WINDOWS

Certa-Force™
Stainless Steel Balancer

**Heavy-Duty ½”
Constant
Force
Balance
System**

- Effortless, buttery-smooth sash travel
- Never needs adjusting
- Simple design
- No strings or springs
- Shoe and pivot bar safety feature holds sash in place, won't fall out of jamb

**Thermally
Engineered
Closed
Housing**

- Improves thermal value of window
- Keeps coil clean
- Hushed, smooth operation

**Avoid Old-
Technology,
Conventional
“Block and Tackle”
Balance Systems:**

**Thermal
Short Circuit
(Metal Parts
and Housing)**

**Greasy Lube
Required**

**Strings, Springs
and Pulleys –
Metal Mass**

- Old-fashioned “Block and Tackle” system in open metal housing lowers thermal performance of window
- Depends on string to operate; easy to cut or snap
 - Clangs noisily

*Bringing Quality
To Light*

Soft-Lite®
Windows

Copyright © 2008
Soft-Lite LLC.
All rights reserved

Estimated minimum DP15, R15 AAMA

“No feature of any window is as critical to outstanding air and water performance as is the sill design.”

WARNING!
No barrier or diversion designed into this sill

BUYER BEWARE!
Butt-joint design relies on caulk applied manually to fight water leaks

21mph worse (64%) than *Bainbridge™* on water leaks
68mph worse (72%) than *Bainbridge™* on wind load

Bringing Quality
To Light

Soft-Lite®
Windows



Copyright © 2008
Soft-Lite LLC.
All rights reserved



*Bringing Quality
To Light*

Soft-Lite®
Windows



Copyright © 2008
Soft-Lite LLC.
All rights reserved

Untreated weather stripping was likely white when new; it is not compressed against jamb, allowing air and water infiltration, noise

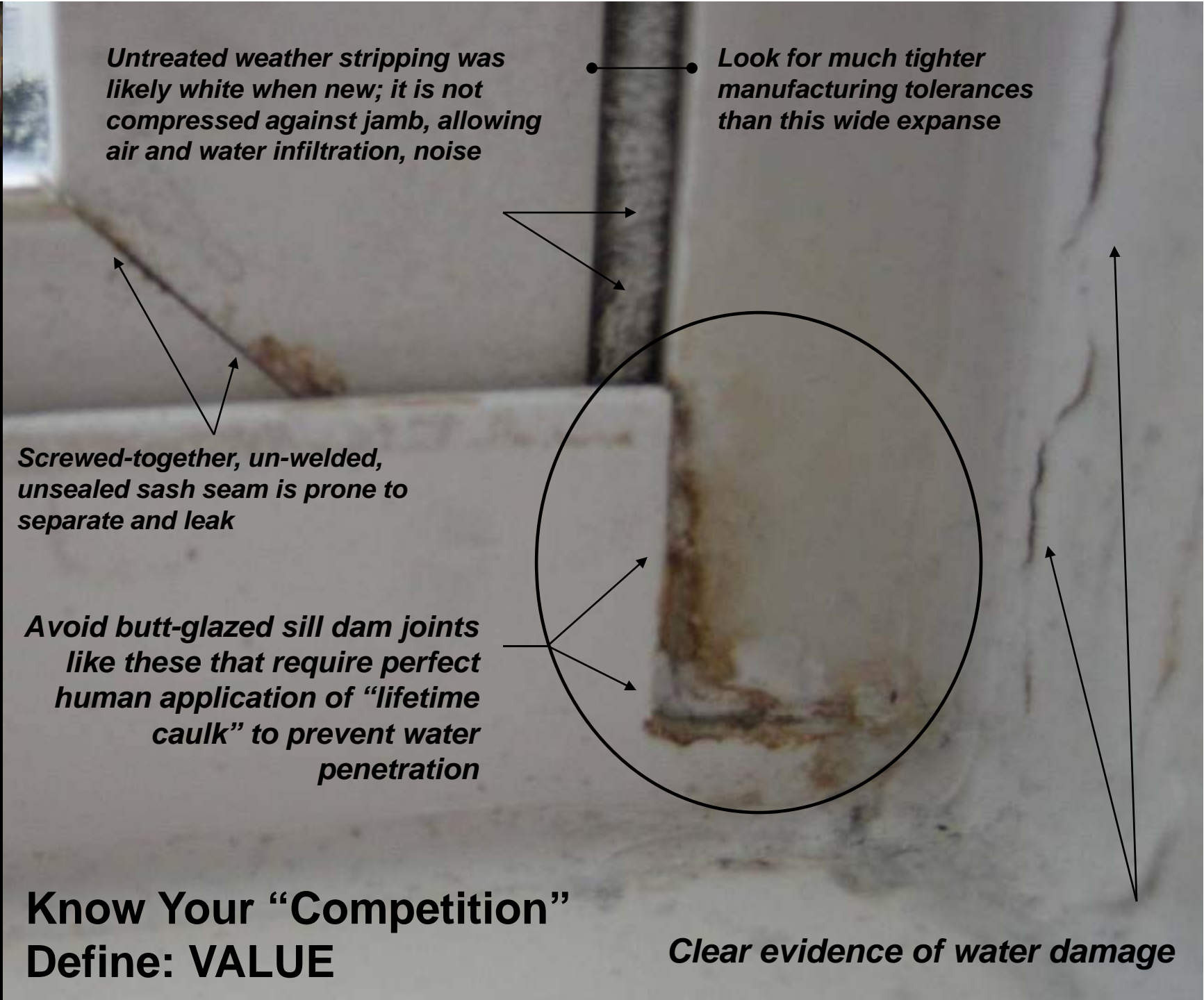
Look for much tighter manufacturing tolerances than this wide expanse

Screwed-together, un-welded, unsealed sash seam is prone to separate and leak

Avoid butt-glazed sill dam joints like these that require perfect human application of "lifetime caulk" to prevent water penetration

Know Your "Competition"
Define: VALUE

Clear evidence of water damage





Inset Accessory Groove and Curved Face Design

Pre-Drilled Installation Hole



Notch
 • Easy balancer removal if damaged

Dual Durometer Glazing Bead
 • Firm double-wall barrier and diversion to fight air and water

Soft-Seal™ Compression Gasket
 • Straddles Sill Rail for barrier and diversion to water, air

Dura-Sill™ Design
 • Easy to clean
 • No pocket to retain dirt
 • Quick water drainage
 • Hidden weep



Bainbridge™
 VINYL WINDOWS



DURA-SILL
 BARRIERS & DIVERSIONS

Multiple Chamber Design

- Adds thermal resistance
- Provides structural integrity

Double-Wall Glazing Leg

Double-Wall Mitered Sill Dam

- Strongest sill design in the industry
 - Ends fit snugly into jambs for best protection against infiltration
- Tall dam height improves AAMA Test Results significantly
- Stout weatherstrip seals seated, locked sash snugly



“Know Your Product”

Bringing Quality To Light

Soft-Lite®
 Windows



Copyright © 2008 Soft-Lite LLC. All rights reserved.



*Bringing Quality
To Light*



Copyright © 2008
Soft-Lite LLC.
All rights reserved

Bainbridge™
VINYL WINDOWS

You know

**The Company that processes
your orders....**

You have now seen

**The NEW World-Class
Equipment that makes
*Bainbridge™***

**You've looked at *Bainbridge™*
yourself....**

**Now - let's define what
“*High Performance*”
actually means....**

Gold-Label Certified AAMA Test Results

*Bringing Quality
To Light*

Soft-Lite®
Windows



Copyright © 2008
Soft-Lite LLC.
All rights reserved

<u>Water Resistance</u> Does not leak under equivalent of 8” of rain per hour pressured under a wind load of:	<u>AAMA Residential Rating</u> Set by the lower score of either water or DP test results:	<u>Uniform Load</u> “Design Pressure” (DP) Wind load the window can withstand before breaking:
33 mph	R15	94 mph
34 mph	R20	108 mph
38 mph	R25	121 mph
42 mph	R30	131 mph
45 mph	R35	143 mph
48 mph	R40	153 mph
51 mph	R45	162 mph
54 mph	R50	171 mph
56 mph	R55	180 mph
59 mph	R60	187 mph
62 mph	R65	195 mph
64 mph	R70	203 mph
66 mph	R75	210 mph
69 mph	R80	217 mph



Bringing Quality To Light



Copyright © 2008 Soft-Lite LLC. All rights reserved.



AAMA Gold Label (industry example)



AAMA GOLD LABEL

Certified **54_{mph}** Water and **DP45** Performance

R50 AAMA Rating

AAMA Certification Results	Industry Minimum	Bainbridge™ VINYL WINDOWS	BETTER THAN Industry Minimum
AIR	.30	.04	7.5 x's
WATER	33mph	54mph	64%
DESIGN PRESSURE <i>(Structural Load)</i>	94mph	162mph	72%

Test results published on: www.aamanet.org

See our **AAMA/NFRC Training Module** for more details



*Bringing Quality
To Light*

Soft-Lite®
Windows

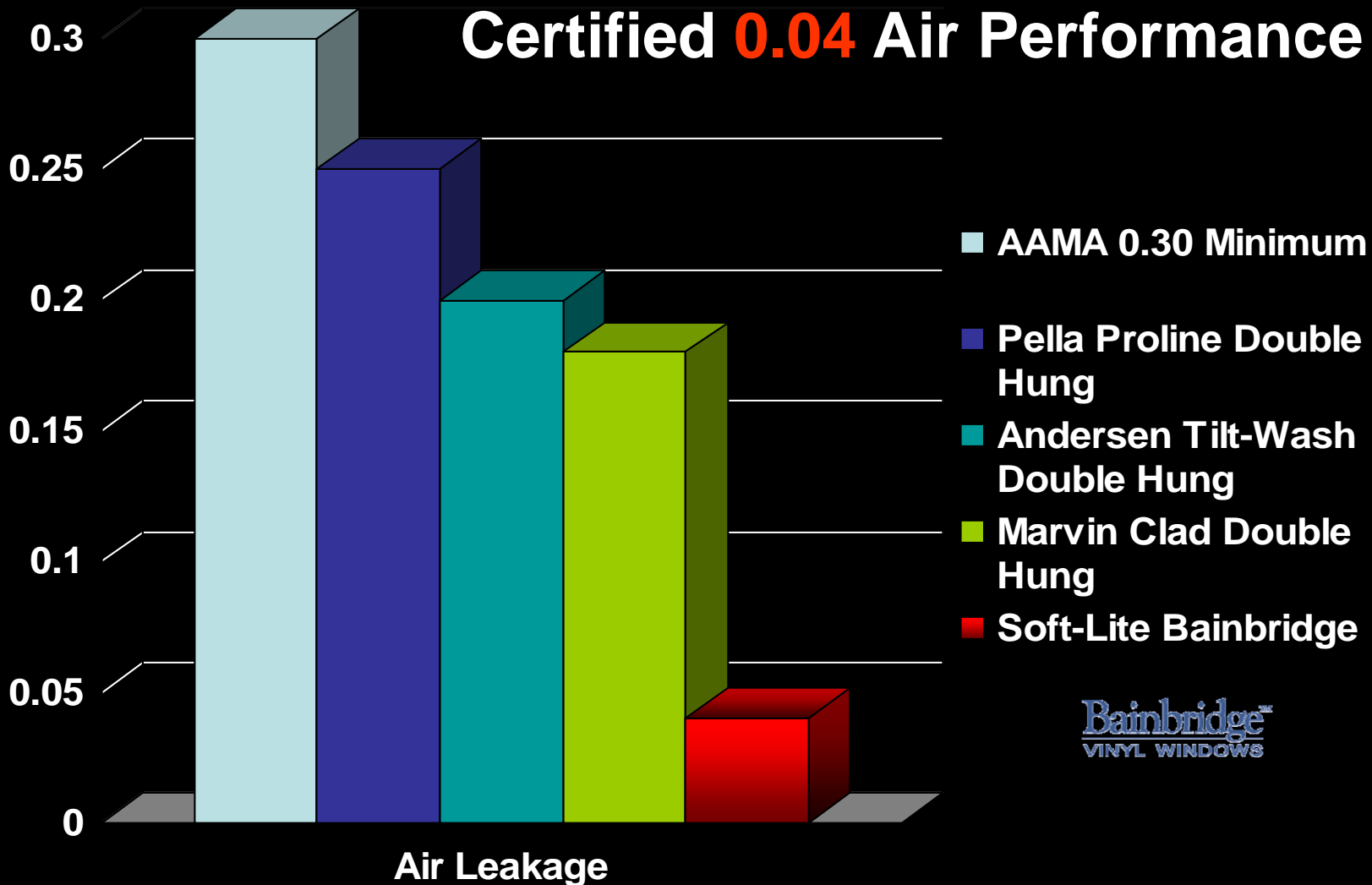


Copyright © 2008
Soft-Lite LLC.
All rights reserved



AAMA GOLD LABEL

Certified **0.04** Air Performance



Bainbridge™
VINYL WINDOWS

Test results published on: www.aamanet.org

Measured air leakage in cubic feet per minute (cfm) at static 25mph

See our **AAMA/NFRC Training Module** for more details



NFRC Thermal Test Results Certified Performance



What is the Certified NFRC U-value
for the **Bainbridge™** built with **R10 Ultimate™ Glass**?

Bringing Quality
To Light

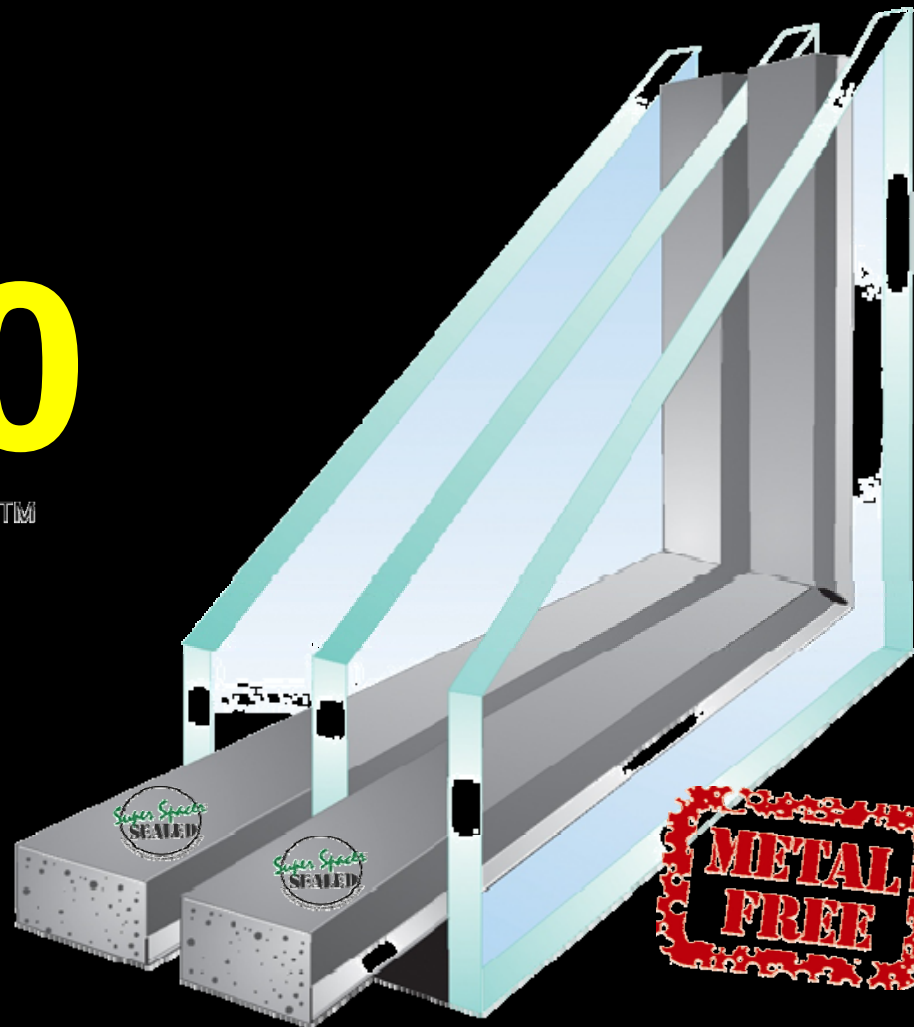
Bainbridge™
VINYL WINDOWS

U = .20

Ultimate Glass™

Super Spacer®

Triple-pane with Low-e² (2)
and Low-e² (5) and Krypton in
both chambers with *Super
Spacer®*



**METAL
FREE**

Soft-Lite®
Windows

Copyright © 2008
Soft-Lite LLC.
All rights reserved.



NFRC Thermal Test Results Certified Performance



Bringing Quality
To Light



What is the Certified NFRC U-value
for the *Bainbridge™* built with Standard Low-e² / Argon Glass?

Bainbridge™
VINYL WINDOWS

U = .31

Double-pane with Low-e² (2)
and Argon with *Intercept®*



Soft-Lite®
Windows



Copyright © 2008
Soft-Lite LLC.
All rights reserved.



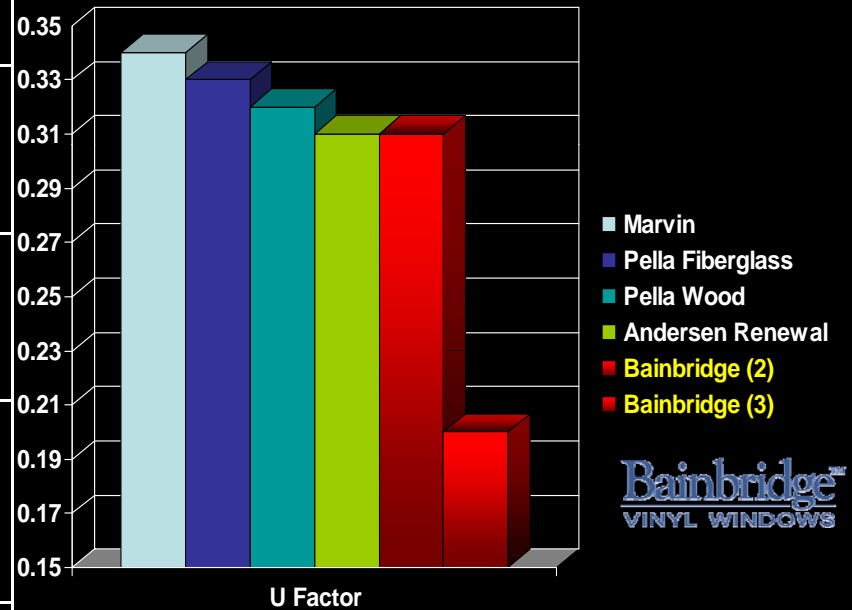
NFRC Thermal Test Results

Certified Overall Thermal Performance

National Fenestration Rating Council

Bringing Quality To Light

Window Model	CPD Number	U Factor
Marvin Clad Ultimate DH	(CPD Mar-N-276-00004)	.34 / ?
Pella Fiberglass DH	(CPD Pel-N-102-00005)	.33 / ?
Pella Wood DH	(CPD Pel-N-34-00151)	.32 / ?
Andersen Renewal DH	(CPD And-N-29-00061)	.31 / ?
Soft-Lite Bainbridge™ DH		.31 / .20



Soft-Lite®
Windows

See our AAMA/NFRC Training Module for more details



U = .20

Ultimate Glass™

Super Spacer®








NFRC Thermal Test Results

Certified Overall Thermal Performance

Bringing Quality To Light

Soft-Lite[®] Windows

 National Fenestration Rating Council [®]		 VINYL DOUBLE HUNG Bainbridge Double Glazing, Argon Fill, Low E	
ENERGY PERFORMANCE RATINGS			
U-Factor (U.S./I-P)	Solar Heat Gain Coefficient		
0.31	0.31		
ADDITIONAL PERFORMANCE RATINGS			
Visible Transmittance	Condensation Resistance		
0.56	53		
<small>Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole window thermal performance. NFRC ratings are determined for a fixed set of environmental conditions, and a manufacturer's choice of product. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult manufacturer's literature for other product performance information.</small> www.nfrc.org			

 National Fenestration Rating Council [®]		 VINYL DOUBLE HUNG Bainbridge Triple Glazing, Krypton Fill, Low E	
ENERGY PERFORMANCE RATINGS			
U-Factor (U.S./I-P)	Solar Heat Gain Coefficient		
0.20	0.27		
ADDITIONAL PERFORMANCE RATINGS			
Visible Transmittance	Condensation Resistance		
0.44	72		
<small>Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole window thermal performance. NFRC ratings are determined for a fixed set of environmental conditions, and a manufacturer's choice of product. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult manufacturer's literature for other product performance information.</small>			



Triple Pane:
55% Better U-Factor
15% More Shade
27% Less Clarity
36% Better CRF



Bainbridge[™]
 VINYL WINDOWS
U = .20
Ultimate Glass[™]
 Super Spacer[®]



See our AAMA/NFRC Training Module for more details

Copyright © 2008
 Soft-Lite LLC.
 All rights reserved.

Bringing Quality
To Light

Soft-Lite®
Windows

Copyright © 2008
Soft-Lite LLC.
All rights reserved.



Quality Glass Options Hi-Performance Low-e

• More Opportunities to Meet Home-Owner Needs



CLIMAGUARD SPF™
COMPLETE UV PROTECTION

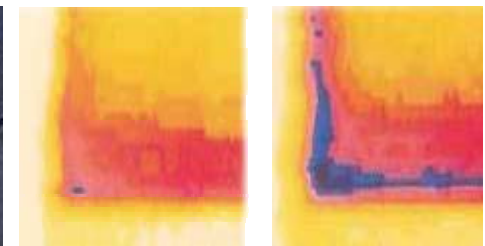


Intercept Insulating Glass Warm Edge Construction:

Metal Spacer
Desiccant in
Polymeric Matrix
Edge Sealant



Bainbridge™
VINYL WINDOWS



Thermal Photography

(Red hot; Blue cold)

Left: Stainless Steel Intercept
Right: Box Aluminum Spacer

See our **Glass Basics Training Module** for more details

Bringing Quality
To Light

Soft-Lite®
Windows

Copyright © 2008
Soft-Lite LLC.
All rights reserved.

Bainbridge™
VINYL WINDOWS



Consistent Performance. A Smart Value.

Soft-Lite®
Windows
Bringing quality to light.

Bainbridge™ Packed with Features. Loaded with Value!



The Bainbridge was designed to deliver year-round energy savings, worry-free durability, and to be easy to clean from inside your home.

Bainbridge is an AAMA Gold Label product. See www.aama.org for details.



**AAMA GOLD LABEL
CERTIFIED PERFORMANCE**
Air: .04cfm at 25mph*
Water: R50 54mph**
Structural: DP45 162mph***
NFRC Thermal Performance:
Ultimate™ Glass: U 0.20
Double Pane, low-e/argon: U 0.31



Wind Stop, when deployed, will limit soft travel to allow for ventilation.



Balance Cover helps reduce balance chambers.
Full-Profile Head for classic aesthetic appeal.



Cam-Action Lock features durable aluminum design that pulls sashes and mechanical weatherstrips tightly together to prevent air infiltration.

Soft-Lite® brochures highlight the specific features and performance results that differentiate *Bainbridge™* from similar products on the market.

Bainbridge™ is not available painted or laminated. However, Bainbridge comes in the three most popular uPVC colors with a wide array of glazing options.

Along our **Journey to World Class™** ...

Nobody Gives You More™

Bringing Quality
To Light



Copyright © 2008
Soft-Lite LLC.
All rights reserved.

Providing Structural Integrity and Pleasing Aesthetics More Affordably.

- World-Class Robotic Assembly.** Consistent fabrication quality from window to window. Fusion-welded sashes and frame are built squarely. Narrow manufacturing tolerances produce a tight window that best prevents air and water infiltration.
- Dura-Sill™ Engineered Sloped Sill.** Tight mortise-cut, double-wall sill slant extends inside the jamb, eliminating the need to caulk an open seam.

DURA-SILL
Engineered Sloped Sill

- Soft-Seal™ Straddle Carrier.** Closed-cell neoprene, custom-gasket under the sash straddles the exclusive sill rail under compression when locked. One of several tight barriers and dividers built into Dura-Sill™.

Soft-Seal
Straddle Carrier

- Dual-Fin WoolPile Weatherstripping.** Protects around the perimeter of all sashes to fight air infiltration.

Certa-Force™
Stainless Steel Balancer

- Certa-Force™ Balance System.** AAAAA Class 2 device provides smooth and easy operation. 1/2" stainless steel never needs lubrication or adjustment.

Compares to old-fashioned "block and tackle" balance system that uses string, a wire spring, and plastic pulleys in a large metal housing that creates a thermal short circuit inside the window jamb.

*4.8 times better than industry minimum 20cpi
**50% stronger than industry minimum 10cpi
***40" min per hour (40% over industry minimum 30cpi)
†††† Test results vary by style and size of window.
††††† Also tested in 4" x 6" with 850 glass.

Super Spacer®
Optional metal-free spacer system available for Health Smart Windows®. See your Dealer for details.

- Integral Ergonomic Lift Rails.** Buyer beware of any window with snap-in lift rails that frequently snap-out. Features comfortable ergonomic design.



Computer-optimized World-Class robotic assembly equipment (patented 2007).

Camera cut-away outside view showing standard 7/8" Interop® glass, integral lift rail, double-wall sill dem, Dura-Sill™, Soft-Seal™, and Soft-Seal™ foam insulation.

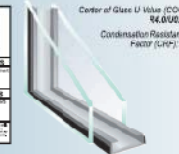


Select Among High-Performance Glazing Options

Soft-Lite purchases the best available 7/8" glass products from leaders in the industry who focus exclusively on glass fabrication. Consult your Dealer for many additional options and ancillary products.

LOW-E® GLASS WITH INTERCEPT™

ENERGY PERFORMANCE RATINGS	0.31	0.31
ADDITIONAL PERFORMANCE RATINGS	0.56	53

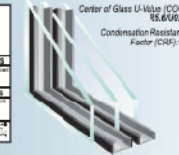


Lifetime Warranty

Our lifetime Warranty protects your investment and our reputation. It guarantees that all moving parts and the hermetically insulated seal in our windows are free from defects in materials or workmanship. It also guarantees that our vinyl colors will remain true for the life of your frame. Non-prorated. Transferable. A glass-breakage warranty is available.

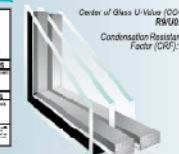
ULTRA GLASS™

ENERGY PERFORMANCE RATINGS	0.26	0.27
ADDITIONAL PERFORMANCE RATINGS	0.44	62



Ultimate Glass™

ENERGY PERFORMANCE RATINGS	0.20	0.27
ADDITIONAL PERFORMANCE RATINGS	0.44	72



Ask for **CLIMAGUARD SPF™** COMPLETE UV PROTECTION

SKIN CANCER PROTECTION

Super Spacer SEALED

Health Smart Windows

METAL FREE

Soft-Lite®
Windows
Bringing quality to light.
WWW.SOFT-LITE.COM



Bainbridge® Authorized Dealer

© 2007 Soft-Lite, L.L.C. Printed in the U.S.A. Specifications subject to change without notice. ® and ® are property of Soft-Lite, L.L.C. unless otherwise indicated. Soft-Lite® is a registered trademark of Soft-Lite, L.L.C. Super Spacer® and Health Smart Windows® are registered trademarks of Edgewater, E.D., Inc. Bainbridge® is a registered trademark of PDC Industries. Sealed™ is a registered trademark of The Sealed Group. The Seal is a registered trademark of The Sealed Group. Bainbridge®, Certi-Force™, Super Spacer™ and Soft-Lite™ are trademarks of Soft-Lite, L.L.C.

LITSU-BAIN-1470

Soft-Lite® has earned a welcome reputation for straightforward and honest marketing tools. Bainbridge's impressive performance results are furnished on every brochure we offer.

Each brochure lists a few of the many features and benefits that are the trademark of

True Custom Manufacturing™

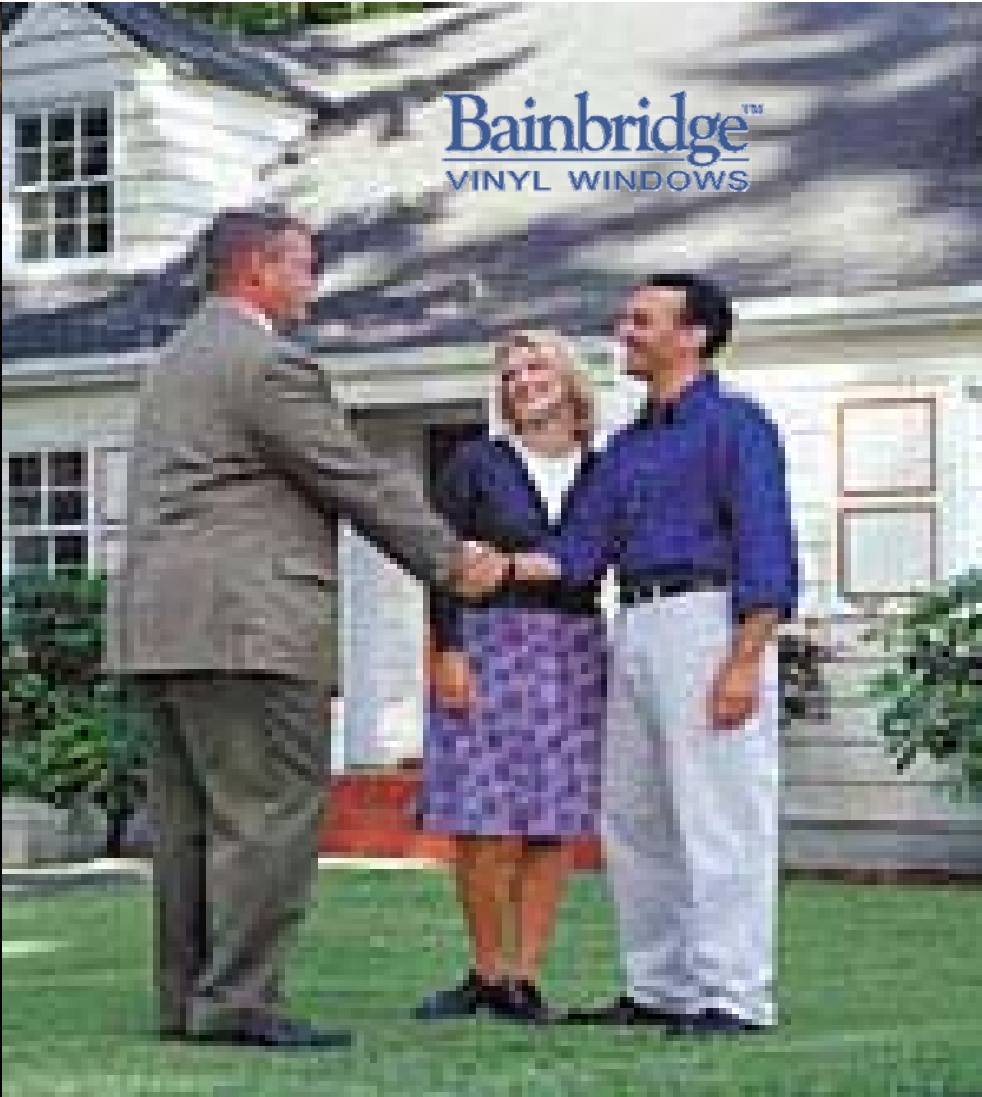
Along our Journey to World Class™ ...

Nobody Gives You More™

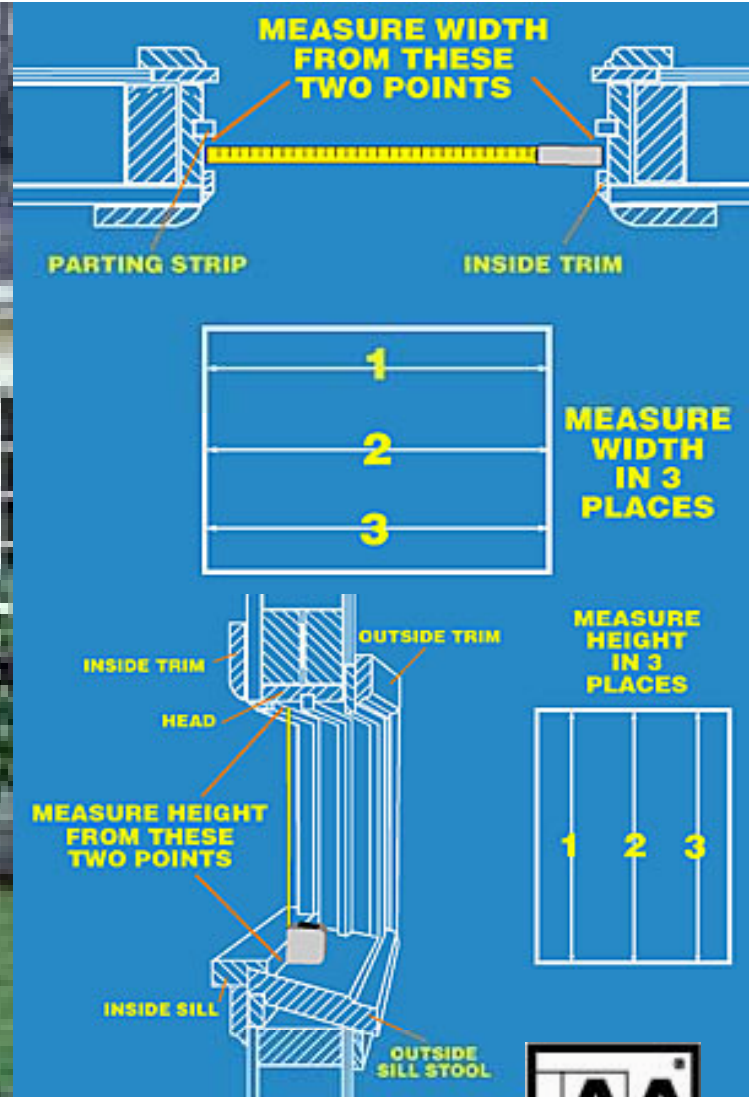
Bringing Quality To Light

Soft-Lite[®] Windows

Copyright © 2008
Soft-Lite LLC.
All rights reserved.



Bainbridge[™]
VINYL WINDOWS



Your Sales Effort Matters
Certified Professional Installation Matters



INSTALLATION[™]
Masters



Show them you're an
InstallationMaster[™]
...and watch your business grow.





*Bringing Quality
To Light*

Soft-Lite[®]
Windows



Copyright © 2006
Soft-Lite LLC.
All rights reserved

Value Proposition: *Smooth, Sleek, Beautiful
High-Performance*

Bainbridge[™]
VINYL WINDOWS





Bainbridge™
VINYL WINDOWS

Presents

Educational Achievement

BAINBRIDGE™ WINDOW

To

Employee Name

May 21, 2008



No One Will Give You More.™



Ten Questions:

DURA-SILL
BARRIERS & DIVERSIONS™



1. With our **Ultimate™** Glass Package, what is the U-value of our **Bainbridge™** Double Hung?
.20

2. What is the configuration of our **Ultimate™** Glass Package?



Triple pane with low-e on surfaces two and five with krypton gas and Super Spacer®

3. Name our primary automated equipment brand and three key features of this capital investment:

Stürtz; Consistent assembly; eliminates opportunities for workmanship errors; very tight tolerances

4. Name four features of our **Dura-Sill™** design and how each benefits the home owner:

True sloped sill; mortised, tall sill dam into jamb; compression gasket and rail; structural sash rail

5. Describe the **Certa-Force™** balancer system of the **Bainbridge™** Window:

True ½" stainless steel constant force balancer never needs adjustment, buttery smooth

6. How does the **Soft-Seal™** Gasket System work?

The closed-cell neoprene gasket straddles the sill rail for tight barriers and diversions to infiltration

7. Metal reinforcement is placed inside which window parts? Why?

Lock and keeper rails to improve resistance to structural pressure (wind load) and to hold screw threads

8. How many mechanical interlocks does **Bainbridge™** have and where are they?

Interlock System includes one interlock at the lock rail. Differs from compression seals and weather strip at head and sill.

9. **Intercept™** is the standard IG system on **Bainbridge™**. Name four features of **Intercept™**:

Computer-automated roll-formed; locked muntin clips; automatic sealant application; warm-edge performance

10. Why does buying from an **AAMA Gold Label Certified Manufacturer** matter?

Highest class of AAMA Certification requires unannounced inspections to ensure test specimen = production

Contest:

Team Competition: List as many features and benefits of Bainbridge™ as you can in 60 seconds.

Bringing Quality
To Light



Copyright © 2008
Soft-Lite LLC.
All rights reserved.

