

**DECLARATION OF NOAH SHARKAN**

1. I am currently employed as an attorney at the law firm of Design IP, A Professional Corporation.
2. I took the digital photographs of the Summer 2000 Sweet's CD and packaging attached hereto. These photographs accurately depict the appearance of the Summer 2000 Sweet's CD and its packaging.
3. I installed a copy of the Summer 2000 Sweet's CD on a personal computer running the Windows 7 operating system and prepared the attached snapshot images of screens generated by the application. Each of the attached snapshots accurately depict the appearance of the application screen at the point at which each respective snapshot was taken.

*I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code.*

Dated: April 29, 2013

  
Noah Sharkan





2



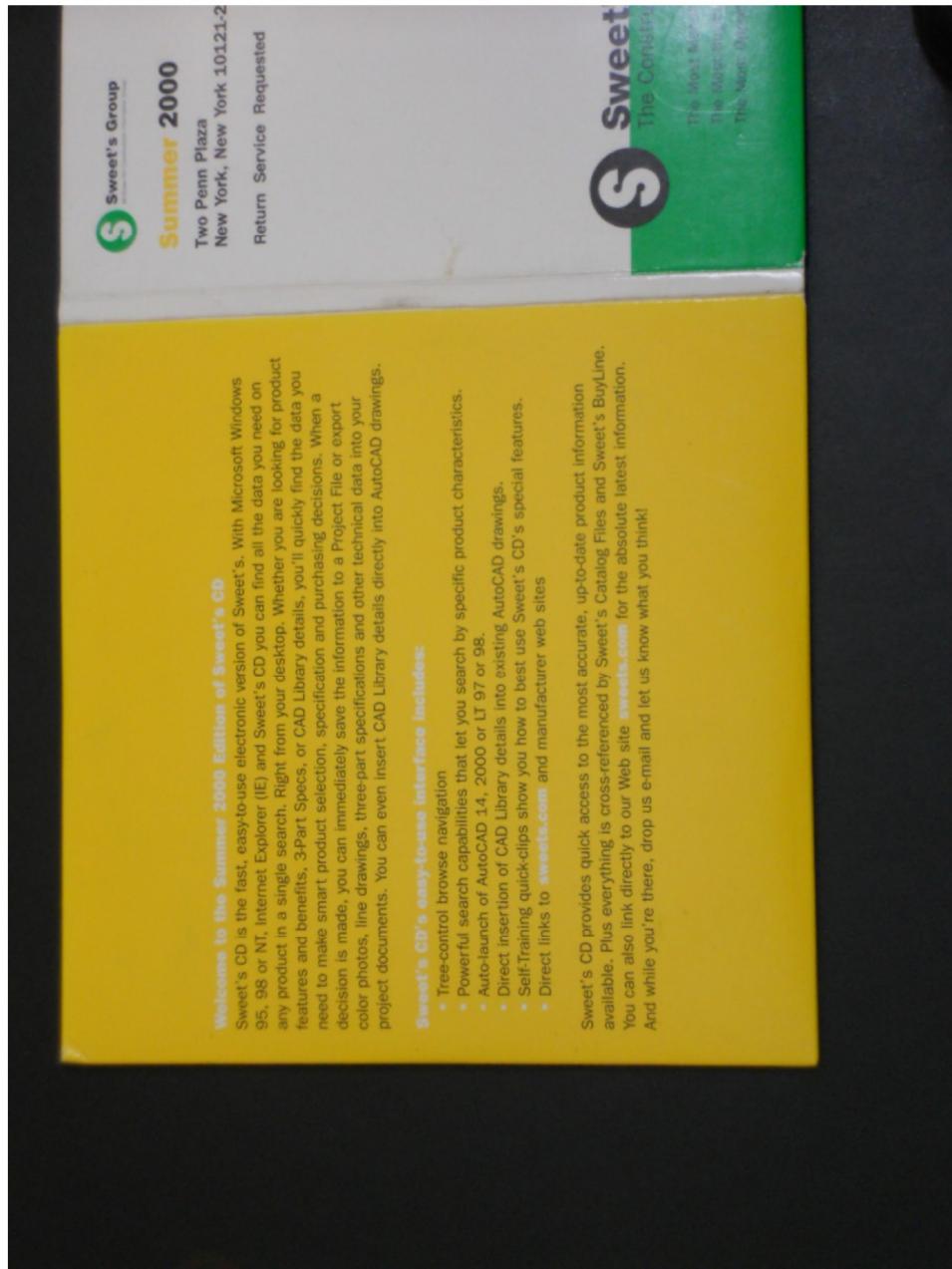
3



4



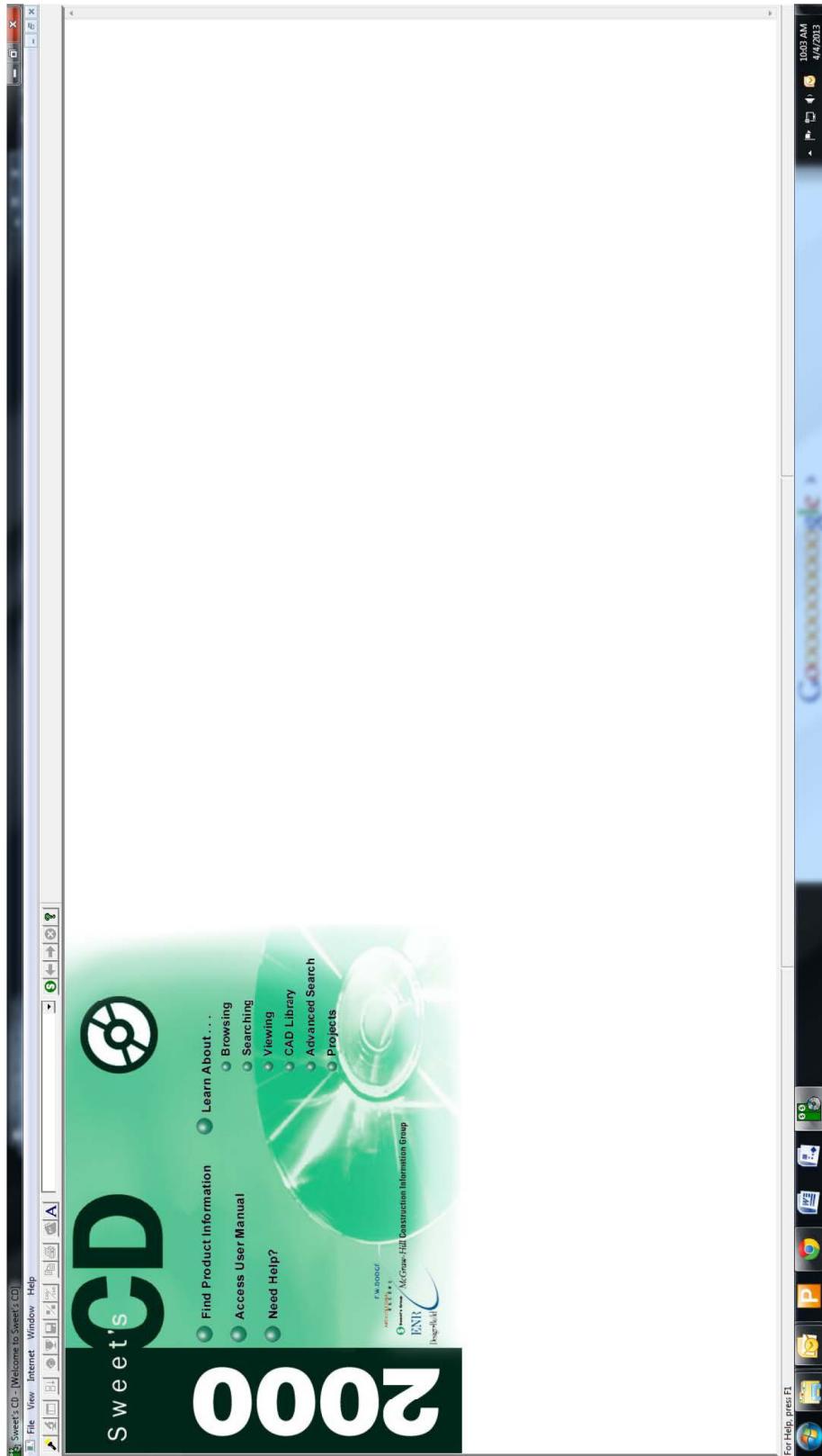
5

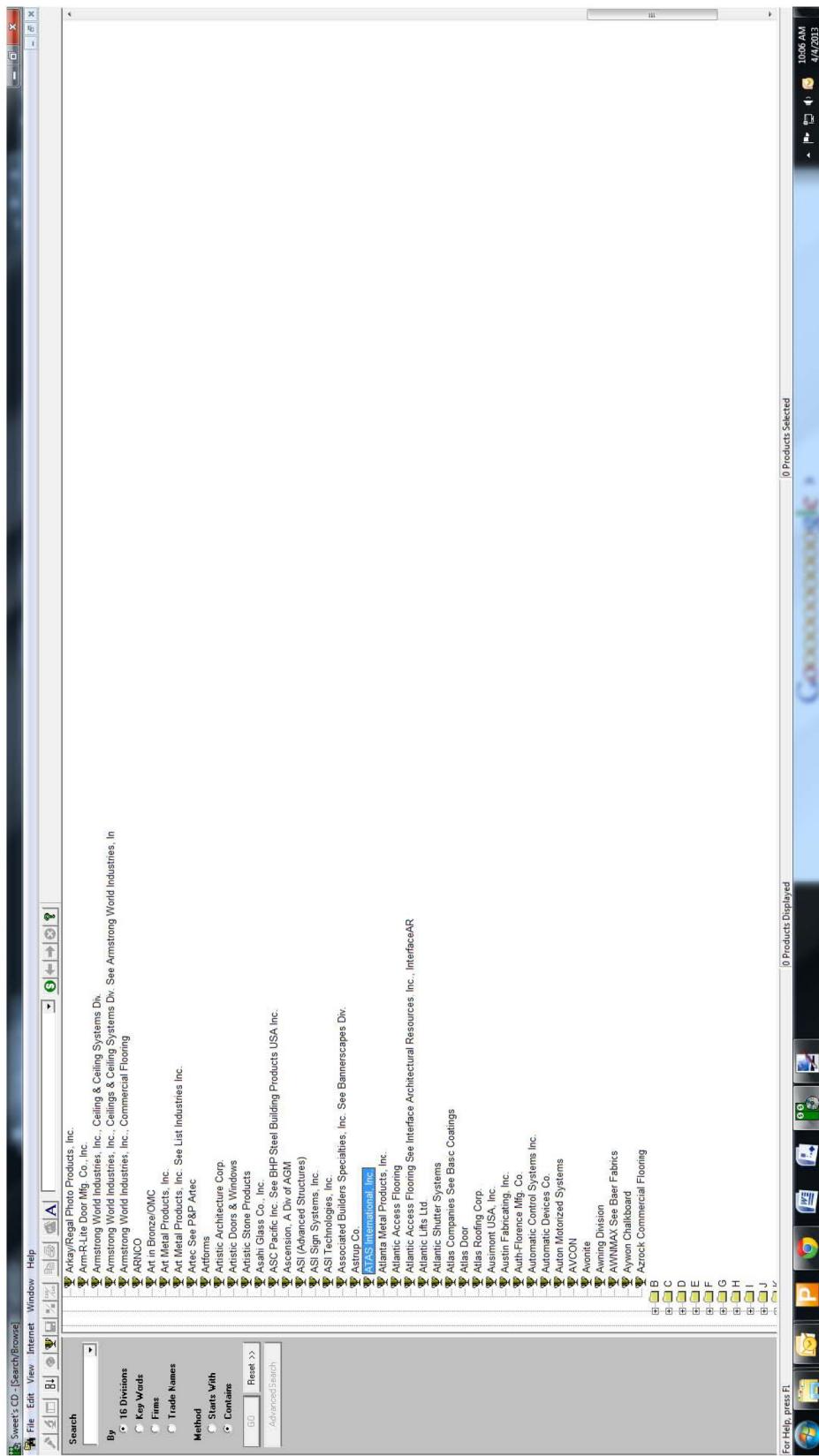












Sweet's CD - ATAS International, Inc.

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**ATAS International, Inc.**

- Architectural Metal Roof Systems
- DUTCH SEAM - Standing Seam Metal Panel
- Field-Lok - Standing Seam Roof System
- Monaric Panels - Batten and Step Seam Roof Panels
- PC System - Roof Panel System
- CASTLETOP - Diamond Shaped Metal Shingle
- PromoShake - Metal Shingle
- Standing Seam Shingle - Metal Shingle
- GrandRite - Metal Roof Tile
- ScanRoof - Metal Corrugated Tile
- Echo Rite - Metal Roof Tile
- Residential Metal Roofing
- Metal Wall Systems
- Belvedere - Wall Panels
- Design System: Wall Panel System
- Metalfloor and Arc-Metalfloor - Wall and Curved Panel Systems
- Multi-Purpose Panel
- Ornate - Panel System
- Architectural Metal Accents
- Curved and Tapered Systems
- Column Covers
- Equipment Screens
- Soffit - WIND-LOK and Multi-Purpose Soffit Panels
- Linear Ceilings
- Gutters and Rainware
- Roof Perimeter Flashing
- Ventilation
- Framing

**ATAS International, Inc.**

**Corporate Headquarters:**  
Allentown, PA 18106  
Phone: (610) 395-8445  
Fax: (610) 395-5942  
Web site: <http://www.atas.com>  
E-mail: [info@atas.com](mailto:info@atas.com)

**Western Facility:**  
San Diego, CA 92102  
Phone: (619) 262-9911  
Fax: (619) 262-9914

**Southern Facility:**  
Maryville, TN 37801  
(800) 468-1441

ATAS International, Inc. is a leading manufacturer of metal roofing, wall panels and ceiling systems. Manufacturing over fifteen families of products in eleven gauges of metal ranging from .032 to .063 aluminum, 22 to 28 gauge steel, 16 & 20 oz. copper and zinc. ATAS International, Inc. offers the broadest selection of metal building panels and components in the industry. Standard, as well as, custom trim, flashings and rainware components are also fabricated.

Headquartered in Allentown, Pennsylvania, ATAS International, Inc. has two state-of-the-art manufacturing facilities. Between the Allentown, PA and San Diego, CA facilities, ATAS operates over thirty computerized rollformers, three shear, five brakes, embossers, tension leveling, cut-to-length and panel arcing lines. Continuous quality control measures assure customers of strict adherence to product excellence, and the extensive in-house inventory results in rapid order generation.

**Sales**

A national team of technical service advisors and in-house customer service personnel are qualified to answer your project questions and offer you practical solutions. One experienced staff is available to assist with the design and development of a project. From CAD generated shop drawing and estimating services to detailed installation manuals and instructional seminars, ATAS endeavors to provide architects and specifiers with the necessary support to insure that the finished project meets their expectations and specifications. Further, a national network of qualified distributors is also available to service you.

**Selection**

Carrying an inventory of over six million pounds of prepainted coil stock, ATAS has a color to meet your design expectations. Twenty-seven (27) standard colors in a high performance, Kynar 500® or Hydr 5000® based, finish are backed by a twenty-year limited warranty. If a non-standard color is requested, it can be provided, subject to availability, order size and extended lead-time. ATAS also carries touch-up paint for each color.

In addition to manufacturing metal panels for roofs, mansards, walls and ceilings, ATAS also provides the following:

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ATAS

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Sweet's CAD - ATAS International, Inc.

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**ATAS International, Inc.**

- Architectural Metal Roof Systems
- DUTCH SEAM - Standing Seam Metal Panel
- Field-Lok - Standing Seam Roof System
- Monaric Panels - Batten and Step Seam Roof Panels
- PC System - Roof Panel System
- CASTLETOP - Diamond Shaped Metal Shingle
- PromoShake - Metal Shingle
- Standing Seam Shingle - Metal Shingle
- Grandi - Metal Roof Tile
- Scho-Roof - Metal Coron Tile
- Techo Re - Metal Roof tile
- Residential Metal Roofing
- Belvedere - Wall Panels
- Belvedere - Wall Panel System
- Design System: Wall Panel System
- Melafor and Arc-Melafor - Wall and Curved Panel Systems
- Curved and Tapered Systems
- Equipment Covers
- Column Covers
- Soffit - WIND-LOK and Multi-Purpose Soffit Panels
- Linear Ceilings
- Gutters and Rainware
- Roof Perimeter Flashing
- Ventilation
- Framing

**Multi-Purpose Panel**

**ATAS International, Inc.**

**Corporate Headquarters:**  
 Allentown, PA 18106  
 Phone: (610) 395-5445  
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 Web site: <http://www.atas.com>  
 E-mail: [info@atas.com](mailto:info@atas.com)

**Western Facility:**  
 San Diego, CA 92102  
 Phone: (619) 262-5911  
 Fax: (619) 262-5911

**Southern Pacific:**  
 Maryville, TN 37801  
 (800) 468-1441

Please refer to our "DUTCH SEAM - Standing Seam Metal Panel" profile and click on the CAD Library button for CAD Installation Details, that might be applicable. Call ATAS directly if there are any questions in this regard.

**Product Presentation**

Multi-Purpose panels with the Wind-Lok™ application have a smooth, sleek appearance with a concealed clipless fastening system. These panels are typically used for siding, fascias, mansards and equipment screens.

**Sizes and Profiles:**

Four 8 wide panels, seven 12 wide panels and six 16 wide panels are available. The semi-standing seam (MPN code), the batten style (MPW code) and the plank or barn board (MPH code) give completely different appearances. A slight "V" in the MPH series gives another variation in style (MPV code). Panel lengths are cut to customer specifications.

**Composition and Materials:**

Panels are roll-formed from 032 or 040 Aluminum or 24 gauge G90 galvanized Steel Twenty-two gauge steel (select colors only).

**Color and Finish:**

A choice of 27 colors is available in a Kynar 500® or Hydral 5000® based finish. (Request color chart or chips.) An anodized finish is available in clear or bronze.

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ATAS International, Inc.

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