



Premium Building Products



UPER LOCK SERIES

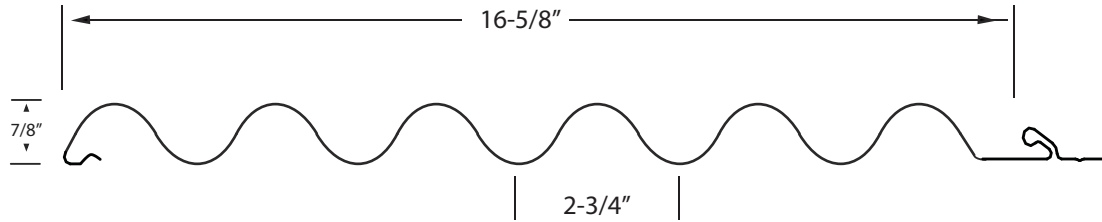


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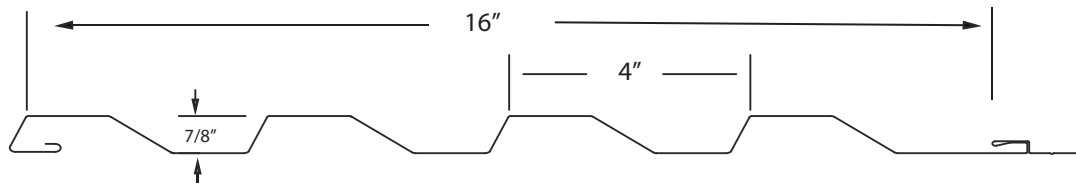


Super Lock Profiles

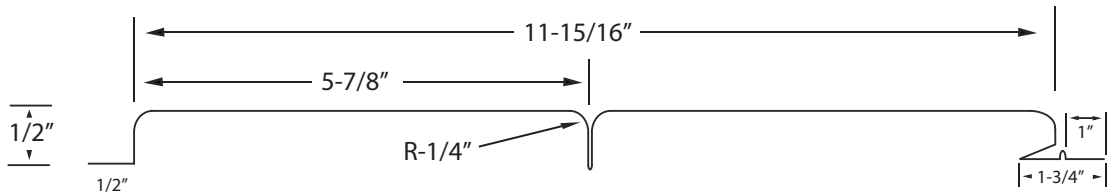
SL Corrugated Panel System



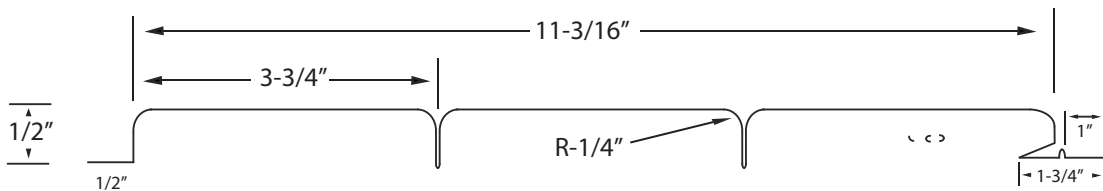
SL High Rib 16 Panel System



SL Max 6 Panel System



SL Max 4 Panel System



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Super Lock Series Panels

For those who want the best quality products along with a finish not marred by all those ugly screws. Our Concealed Fastener systems and endless color line up make the possibilities endless for color and directional designs. All this backed by our standard and custom flashing line up

For those who want the best, the option is clear!

We Check All The Boxes !

Quality Materials	✓	Install Labour Savings	✓
State of the Art Machinery	✓	Street Appeal	✓
Concealed Fasteners	✓	Custom Lengths	✓
Super Service	✓	Maximum Coverage	✓
Custom Flashings	✓	24 Ga. - 26 Ga. Steel	✓
Soffit Panels	✓	Wall Cladding	✓
Residential	✓	Commercial	✓



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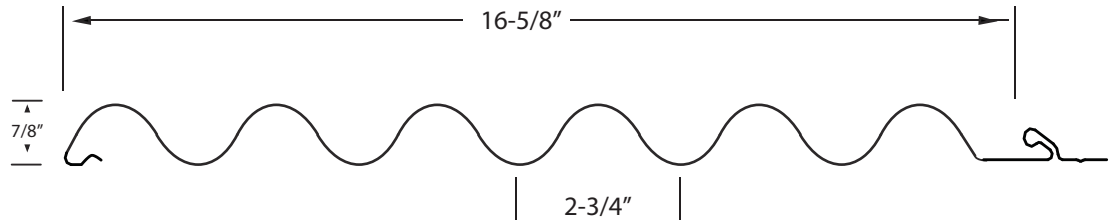


SL Corrugated Panel System

MANUFACTURER

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PRODUCT DATA SHEET



PRODUCT DESCRIPTION

Basic Uses:

SL Corrugated panels are 16-5/8" coverage with a 7/8" deep profile that shows dominant shadow lines that are 2-3/4" on center.

Typical applications include walls, equipment screens, mansards and roofing.

The system utilizes concealed fasteners to offer uninterrupted vertical or horizontal sight lines

Composition & Materials:

SL Corrugated panels are manufactured from 24 – 26 Gauge steel coil, including pvc, smtp and metallic finish's with over 50 different color offerings. Sizes:

SL Corrugated panels have a 16-5/8" wide nominal coverage. Panel lengths are cut to customer specifications, with a minimum of 2' and a maximum to transportation limitations and/or product and project design considerations.

Colors & Finishes:

A choice of over 50 stock colors is available in a P.V.C, SMTP, TEX, PRINTECH color finishes. (Request color chart or chips). Other colors are available.

Perforations are available.

MAINTENANCE

SL Corrugated panels are virtually maintenance free. Surface residue may be easily removed by conventional cleaning methods. For painted products, minor scratches should be touched up with a matching paint, available from the manufacturer.

WARRANTY

Products finish carry a limited warranty against chalking and fading. Refer to coil manufacturer warranties per your product selection

TECHNICAL DATA

Cascadia Printech
24ga,AZ50
Base metal is a 55% Aluminum-Zinc Alloy Coated Steel.
Dry Film Thickness: ASTM D 1400-94,
ASTM D 1005-95
Specular Gloss: ASTM D 523-89 @ 60°
Pencil Hardness: ASTM D 3363
T-Bend Flexibility: ASTM D 4145-83
(No crack, no pick-off)
Mandrel Bend Flexibility: ASTM D 522-93A
(180 bend around 1/8" mandrel)
Adhesion: ASTM D 3359-95a
(Reverse Impacted 1/16" crosshatched)
Abrasion Resistance: ASTM D 968-93
(to expose 5/32" of substrate)
Acid Pollutant Resistance: ASTM D 1308-87
(20% sulfuric acid 18 hrs .• 10% muriatic acid 15 minutes)
Salt Spray: ASTM B 117 (5% salt spray @ 95°)
Humidity Resistance: ASTM D 2247
(100% relative humidity@ 95°)
Color Retention, ASTM 2244 - Hunter Units
(Florida Exposure @ 45° S)
Chalking Resistance: ASTM D 4214
(Florida Exposure @45° S)
Graffiti Resistance: Cleanability of Defaced Panels
(spray paint, pens, etc.)
Reverse Impact: ASTM D 2794-93
(3,000 x inches of metal thickness)
Galvanized Steel: ASTM A 653
55% Al-Zn alloy Coated Steel: ASTM A 792
Film Integrity: 25 years - limited warranty
Load Tables available upon request.



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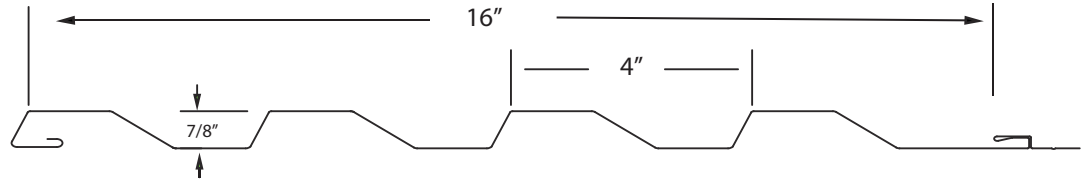


SL High Rib 16 Panel System

MANUFACTURER

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PRODUCT DATA SHEET



PRODUCT DESCRIPTION

Basic Uses:

SL High Rib 16 panels are 16" coverage with a 7/8" deep profile that shows dominant shadow lines that are 4" on center. Typical applications include walls, equipment screens, mansards and roofing. The system utilizes concealed fasteners to offer uninterrupted vertical or horizontal sight lines

Composition & Materials:

SL High Rib 16 panels are manufactured from 24 – 26 Gauge steel coil, including pvc, smtp and metallic finish's with over 50 different color offerings. Sizes:

SL High Rib 16 panels have a 16" wide nominal coverage. Panel lengths are cut to customer specifications, with a minimum of 2' and a maximum to transportation limitations and/or product and project design considerations.

Colors & Finishes:

A choice of over 50 stock colors is available in a P.V.C, SMTP, TEX, PRINTECH color finishes. (Request color chart or chips). Other colors are available.

Perforations are available.

MAINTENANCE

SL High Rib 16 panels are virtually maintenance free. Surface residue may be easily removed by conventional cleaning methods. For painted products, minor scratches should be touched up with a matching paint, available from the manufacturer.

WARRANTY

Products finish carry a limited warranty against chalking and fading. Refer to coil manufacturer warranties per your product selection

TECHNICAL DATA

Cascadia Printech
24ga,AZ50
Base metal is a 55% Aluminum-Zinc Alloy Coated Steel.
Dry Film Thickness: ASTM D 1400-94,
ASTM D 1005-95
Specular Gloss: ASTM D 523-89 @ 60°
Pencil Hardness: ASTM D 3363
T-Bend Flexibility: ASTM D 4145-83
(No crack, no pick-off)
Mandrel Bend Flexibility: ASTM D 522-93A
(180 bend around 1/8" mandrel)
Adhesion: ASTM D 3359-95a
(Reverse Impacted 1/16" crosshatched)
Abrasion Resistance: ASTM D 968-93
(to expose 5/32" of substrate)
Acid Pollutant Resistance: ASTM D 1308-87
(20% sulfuric acid 18 hrs .• 10% muriatic acid 15 minutes)
Salt Spray: ASTM B 117 (5% salt spray @ 95°)
Humidity Resistance: ASTM D 2247
(100% relative humidity@ 95°)
Color Retention, ASTM 2244 - Hunter Units
(Florida Exposure @ 45° S)
Chalking Resistance: ASTM D 4214
(Florida Exposure @45° S)
Graffiti Resistance: Cleanability of Defaced Panels
(spray paint, pens, etc.)
Reverse Impact: ASTM D 2794-93
(3,000 x inches of metal thickness)
Galvanized Steel: ASTM A 653
55% Al-Zn alloy Coated Steel: ASTM A 792
Film Integrity: 25 years - limited warranty
Load Tables available upon request.



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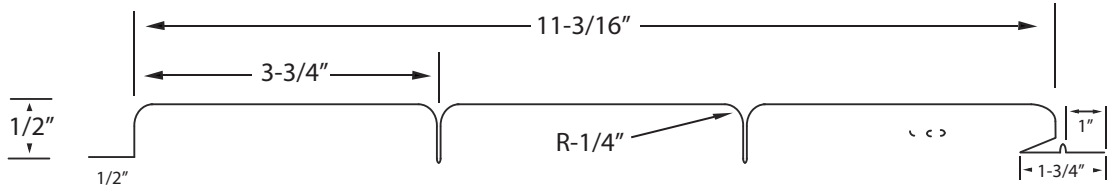


SL Max 4 Panel System

PRODUCT DATA SHEET

MANUFACTURER

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PRODUCT DESCRIPTION

Basic Uses:

SL Max 4 panels are 11-3/16" coverage with a 1/2" deep profile that shows v-rib shadow lines that are 3-3/4" on center. Typical applications include walls, soffit decorative accents.

The system utilizes concealed fasteners to offer uninterrupted vertical or horizontal sight lines

Composition & Materials:

SL Max 4 panels are manufactured from 24 – 26 Gauge steel coil, including pvc, smtp and metallic finish's with over 50 different color offerings. Sizes:

SL Max 4 panels have a 11-1/4" wide nominal coverage. Panel lengths are cut to customer specifications, with a minimum of 2' and a maximum to transportation limitations and/or product and project design considerations.

Colors & Finishes:

A choice of over 50 stock colors is available in a P.V.C, SMTP, TEX, PRINTECH color finishes. (Request color chart or chips). Other colors are available.

Perforations are available.

MAINTENANCE

SL Max 4 panels are virtually maintenance free. Surface residue may be easily removed by conventional cleaning methods. For painted products, minor scratches should be touched up with a matching paint, available from the manufacturer.

WARRANTY

Products finish carry a limited warranty against chalking and fading. Refer to coil manufacturer warranties per your product selection

TECHNICAL DATA

Cascadia Printech
24ga,AZ50
Base metal is a 55% Aluminum-Zinc Alloy Coated Steel.
Dry Film Thickness: ASTM D 1400-94,
ASTM D 1005-95
Specular Gloss: ASTM D 523-89 @ 60°
Pencil Hardness: ASTM D 3363
T-Bend Flexibility: ASTM D 4145-83
(No crack, no pick-off)
Mandrel Bend Flexibility: ASTM D 522-93A
(180 bend around 1/8" mandrel)
Adhesion: ASTM D 3359-95a
(Reverse Impacted 1/16" crosshatched)
Abrasion Resistance: ASTM D 968-93
(to expose 5/32" of substrate)
Acid Pollutant Resistance: ASTM D 1308-87
(20% sulfuric acid 18 hrs .• 10% muriatic acid 15 minutes)
Salt Spray: ASTM B 117 (5% salt spray @ 95°)
Humidity Resistance: ASTM D 2247
(100% relative humidity@ 95°)
Color Retention, ASTM 2244 - Hunter Units
(Florida Exposure @ 45° S)
Chalking Resistance: ASTM D 4214
(Florida Exposure @45° S)
Graffiti Resistance: Cleanability of Defaced Panels
(spray paint, pens, etc.)
Reverse Impact: ASTM D 2794-93
(3,000 x inches of metal thickness)
Galvanized Steel: ASTM A 653
55% Al-Zn alloy Coated Steel: ASTM A 792
Film Integrity: 25 years - limited warranty
Load Tables available upon request.



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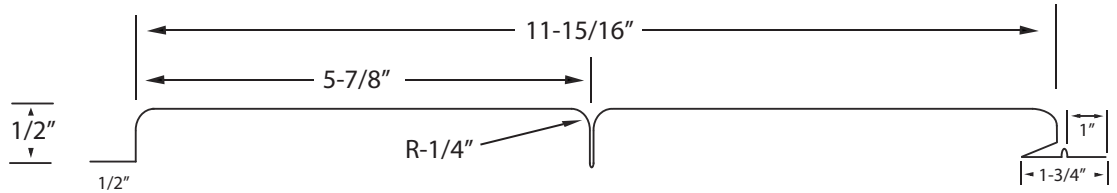


SL Max 6 Panel System

MANUFACTURER

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PRODUCT DATA SHEET



PRODUCT DESCRIPTION

Basic Uses:

SL Max 6 panels are 11-15/16" coverage with a 1/2" deep profile that shows v-rib shadow lines that are 5-7/8" on center. Typical applications include walls, soffit decorative accents.

The system utilizes concealed fasteners to offer uninterrupted vertical or horizontal sight lines

Composition & Materials:

SL Max 6 panels are manufactured from 24 – 26 Gauge steel coil, including pvc, smtp and metallic finish's with over 50 different color offerings. Sizes:

SL Max 6 panels have a 12" wide nominal coverage. Panel lengths are cut to customer specifications, with a minimum of 2' and a maximum to transportation limitations and/or product and project design considerations.

Colors & Finishes:

A choice of over 50 stock colors is available in a P.V.C, SMTP, TEX, PRINTECH color finishes. (Request color chart or chips). Other colors are available.

Perforations are available.

MAINTENANCE

SL Max 6 panels are virtually maintenance free. Surface residue may be easily removed by conventional cleaning methods. For painted products, minor scratches should be touched up with a matching paint, available from the manufacturer.

WARRANTY

Products finish carry a limited warranty against chalking and fading. Refer to coil manufacturer warranties per your product selection

TECHNICAL DATA

Cascadia Printech
24ga,AZ50
Base metal is a 55% Aluminum-Zinc Alloy Coated Steel.
Dry Film Thickness: ASTM D 1400-94,
ASTM D 1005-95
Specular Gloss: ASTM D 523-89 @ 60°
Pencil Hardness: ASTM D 3363
T-Bend Flexibility: ASTM D 4145-83
(No crack, no pick-off)
Mandrel Bend Flexibility: ASTM D 522-93A
(180 bend around 1/8" mandrel)
Adhesion: ASTM D 3359-95a
(Reverse Impacted 1/16" crosshatched)
Abrasion Resistance: ASTM D 968-93
(to expose 5/32" of substrate)
Acid Pollutant Resistance: ASTM D 1308-87
(20% sulfuric acid 18 hrs .• 10% muriatic acid 15 minutes)
Salt Spray: ASTM B 117 (5% salt spray @ 95°)
Humidity Resistance: ASTM D 2247
(100% relative humidity@ 95°)
Color Retention, ASTM 2244 - Hunter Units
(Florida Exposure @ 45° S)
Chalking Resistance: ASTM D 4214
(Florida Exposure @45° S)
Graffiti Resistance: Cleanability of Defaced Panels
(spray paint, pens, etc.)
Reverse Impact: ASTM D 2794-93
(3,000 x inches of metal thickness)
Galvanized Steel: ASTM A 653
55% Al-Zn alloy Coated Steel: ASTM A 792
Film Integrity: 25 years - limited warranty
Load Tables available upon request.



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