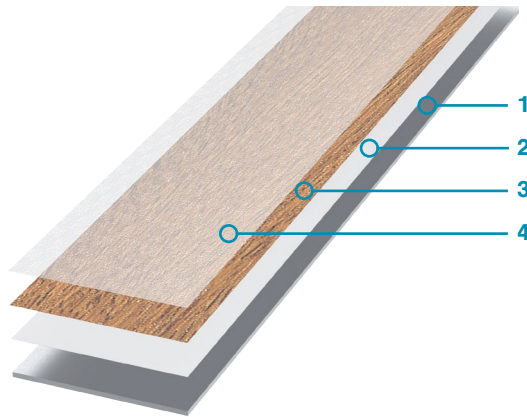
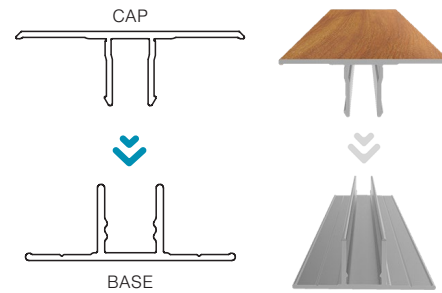
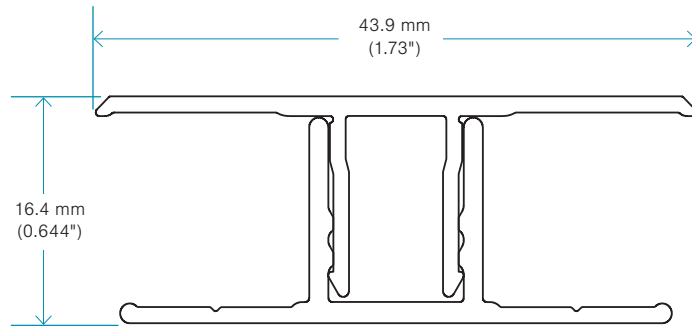


TECHNICAL DATA SHEET

Aluminum siding accessories
MAE Series

H-Trim



1. ALUMINUM

6063-T5 Aluminum extrusion 0.055" (1.40 mm) thick, recognized as the industry's first choice for its exceptional durability.

The two-piece accessory moldings are joined together using a snap system, allowing installation without exposed screws.

Installation can be done horizontally and vertically.

2. PRIMER COAT

Specially formulated primer coat ±1.2 mils (30.48 µm) thick assures optimal adhesion between aluminum and ink.

3. HD PRINTING

High-definition digital inkjet print ±1 mil (25.4 µm) thick of a wide range of textures with outstanding color variations.

4. CLEAR COAT

A protective clear coat ±1.2 mils (30.48 µm) thick is applied to provide long-term protection against fading.

General Specifications

MODEL

FA-HTS-1201

LENGTH

12 ft | 3.65 m

PRODUCT

H-Trim, siding accessories

MATERIAL

6063-T5 aluminum

WEIGHT

- Cap only: 2.25 kg | 4.96 lbs
- Total (Cap & Base): 3.16 kg | 6.96 lbs

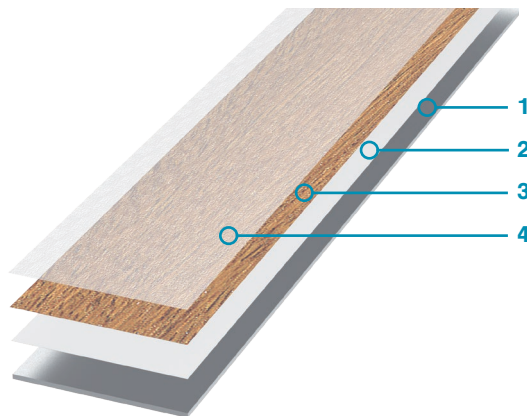
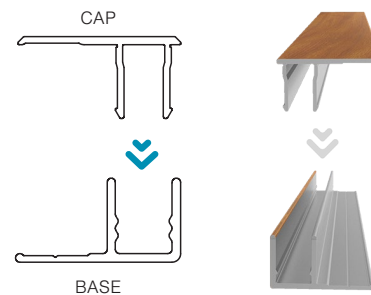
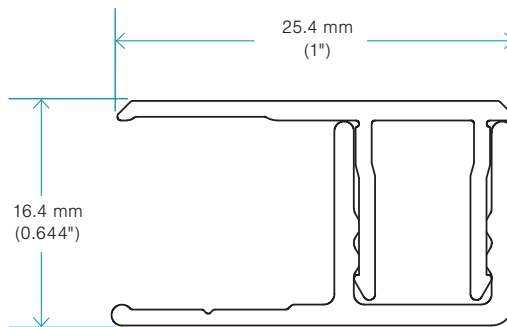
TESTS AND CERTIFICATIONS*

- CAN/ULC S102 - Fire Resistance
- CAN/ULC S114 - Fire Resistance
- ASTM E84 - Fire Resistance
- NFPA 285 - Fire Resistance
- ISO 7895 - Impact Resistance
- ASTM D3359 - Adhesion testing
- ASTM D6578 - Graffiti Resistance
- ASTM G155 - UV Resistance
- ISO 7895 / ASTM E330 - Wind Load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4

TECHNICAL DATA SHEET

Aluminum siding accessories
MAE Series

J-Trim (1 in)



1. ALUMINUM

6063-T5 Aluminum extrusion 0.055" (1.40 mm) thick, recognized as the industry's first choice for its exceptional durability.

The two-piece accessory moldings are joined together using a snap system, allowing installation without exposed screws.

Installation can be done horizontally and vertically.

2. PRIMER COAT

Specially formulated primer coat ±1.2 mils (30.48 µm) thick assures optimal adhesion between aluminum and ink.

3. HD PRINTING

High-definition digital inkjet print ±1 mil (25.4 µm) thick of a wide range of textures with outstanding color variations.

4. CLEAR COAT

A protective clear coat ±1.2 mils (30.48 µm) thick is applied to provide long-term protection against fading.

General Specifications

MODEL

FA-JTS-1201

LENGTH

12 ft | 3.56 m

PRODUCT

J-trim (1 in), siding accessories

MATERIAL

6063-T5 aluminum

WEIGHT

- Cap only: 1.93 kg | 4.25 lbs
- Total (Cap & Base): 2.83 kg | 6.25 lbs

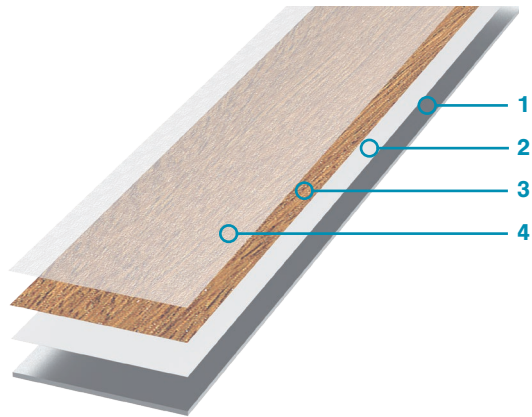
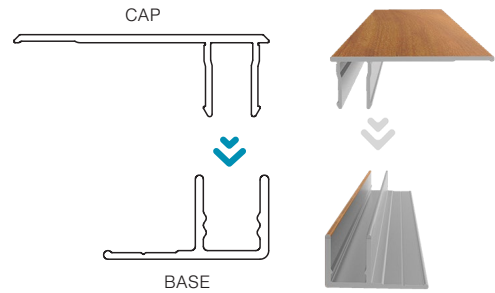
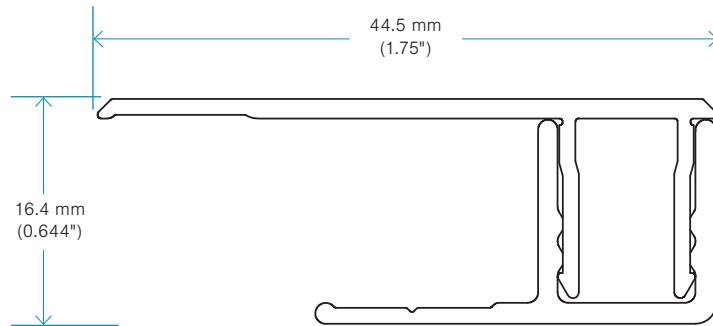
TESTS AND CERTIFICATIONS*

- CAN/ULC S102 - Fire Resistance
- CAN/ULC S114 - Fire Resistance
- ASTM E84 - Fire Resistance
- NFPA 285 - Fire Resistance
- ISO 7895 - Impact Resistance
- ASTM D3359 - Adhesion testing
- ASTM D6578 - Graffiti Resistance
- ASTM G155 - UV Resistance
- ISO 7895 / ASTM E330 - Wind Load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4

TECHNICAL DATA SHEET

Aluminum siding accessories
MAE Series

J-Trim (1.75 in)



1. ALUMINUM

6063-T5 Aluminum extrusion 0.055" (1.40 mm) thick, recognized as the industry's first choice for its exceptional durability.

The two-piece accessory moldings are joined together using a snap system, allowing installation without exposed screws.

Installation can be done horizontally and vertically.

2. PRIMER COAT

Specially formulated primer coat ±1.2 mils (30.48 µm) thick assures optimal adhesion between aluminum and ink.

3. HD PRINTING

High-definition digital inkjet print ±1 mil (25.4 µm) thick of a wide range of textures with outstanding color variations.

4. CLEAR COAT

A protective clear coat ±1.2 mils (30.48 µm) thick is applied to provide long-term protection against fading.

General Specifications

MODEL

FA-JTL-1201

LENGTH

12 ft | 3.56 m

PRODUCT

J-trim (1.75 in), siding accessories

MATERIAL

6063-T5 aluminum

WEIGHT

- Cap only: 2.23 kg | 4.92 lbs
- Total (Cap & Base): 3.14 kg | 6.92 lbs

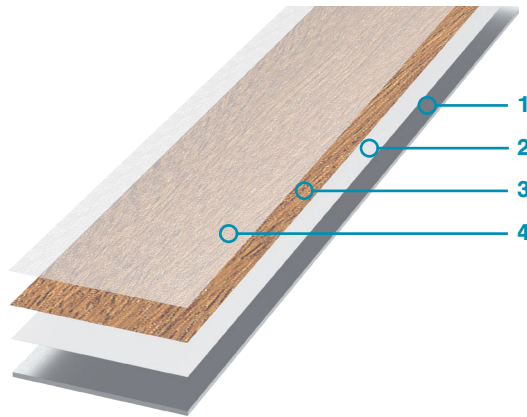
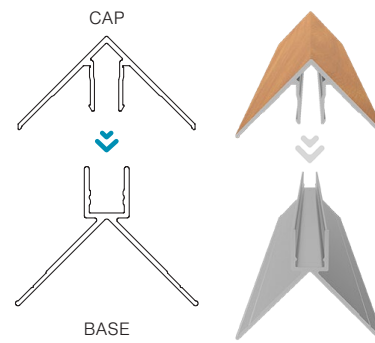
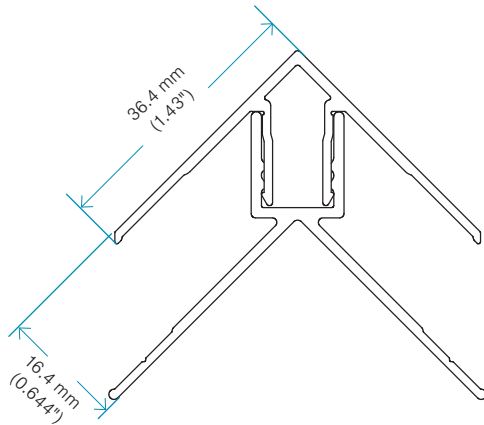
TESTS AND CERTIFICATIONS*

- CAN/ULC S102 - Fire Resistance
- CAN/ULC S114 - Fire Resistance
- ASTM E84 - Fire Resistance
- NFPA 285 - Fire Resistance
- ISO 7895 - Impact Resistance
- ASTM D3359 - Adhesion testing
- ASTM D6578 - Graffiti Resistance
- ASTM G155 - UV Resistance
- ISO 7895 / ASTM E330 - Wind Load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4

TECHNICAL DATA SHEET

Aluminum siding accessories
MAE Series

Outside corner



1. ALUMINUM

6063-T5 Aluminum extrusion 0.055" (1.40 mm) thick, recognized as the industry's first choice for its exceptional durability.

The two-piece accessory moldings are joined together using a snap system, allowing installation without exposed screws.

Installation can be done horizontally and vertically.

2. PRIMER COAT

Specially formulated primer coat ±1.2 mils (30.48 µm) thick assures optimal adhesion between aluminum and ink.

3. HD PRINTING

High-definition digital inkjet print ±1 mil (25.4 µm) thick of a wide range of textures with outstanding color variations.

4. CLEAR COAT

A protective clear coat ±1.2 mils (30.48 µm) thick is applied to provide long-term protection against fading.

General Specifications

MODEL

FA-OSC-1201

LENGTH

12 ft | 3.56 m

PRODUCT

Outside corner siding accessories

MATERIAL

6063-T5 aluminum

WEIGHT

- Cap only: 1.64 kg | 3.62 lbs
- Total (Cap & Base): 3.28 kg | 7.23 lbs

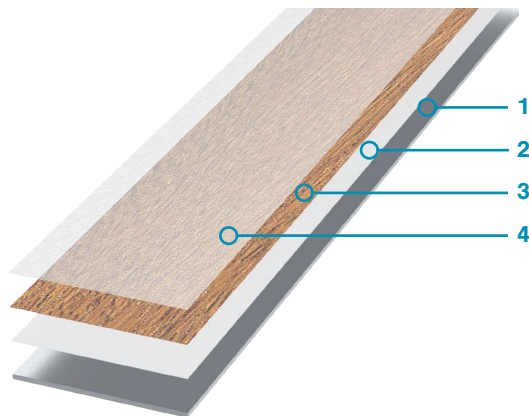
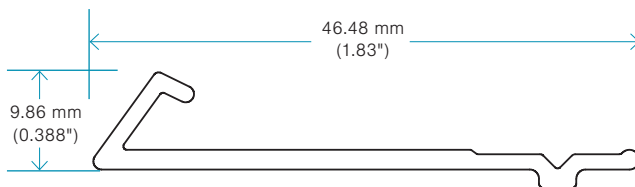
TESTS AND CERTIFICATIONS*

- CAN/ULC S102 - Fire Resistance
- CAN/ULC S114 - Fire Resistance
- ASTM E84 - Fire Resistance
- NFPA 285 - Fire Resistance
- ISO 7895 - Impact Resistance
- ASTM D3359 - Adhesion testing
- ASTM D6578 - Graffiti Resistance
- ASTM G155 - UV Resistance
- ISO 7895 / ASTM E330 - Wind Load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4

TECHNICAL DATA SHEET

Aluminum siding accessories
MAE Series

Starter strip



1. ALUMINUM

6063-T5 Aluminum extrusion 0.055" (1.40 mm) thick, recognized as the industry's first choice for its exceptional durability.

The two-piece accessory moldings are joined together using a snap system, allowing installation without exposed screws.

Installation can be done horizontally and vertically.

2. PRIMER COAT

Specially formulated primer coat ±1.2 mils (30.48 µm) thick assures optimal adhesion between aluminum and ink.

3. HD PRINTING

High-definition digital inkjet print ±1 mil (25.4 µm) thick of a wide range of textures with outstanding color variations.

4. CLEAR COAT

A protective clear coat ±1.2 mils (30.48 µm) thick is applied to provide long-term protection against fading.

General Specifications

MODEL

FA-SSV-1201

LENGTH

12 ft | 3.56 m

PRODUCT

Starter strip siding accessories

MATERIAL

6063-T5 aluminum

WEIGHT

1.16 kg | 2.56 lb

TESTS AND CERTIFICATIONS*

- CAN/ULC S102 - Fire Resistance
- CAN/ULC S114 - Fire Resistance
- ASTM E84 - Fire Resistance
- NFPA 285 - Fire Resistance
- ISO 7895 - Impact Resistance
- ASTM D3359 - Adhesion testing
- ASTM D6578 - Graffiti Resistance
- ASTM G155 - UV Resistance
- ISO 7895 / ASTM E330 - Wind Load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4