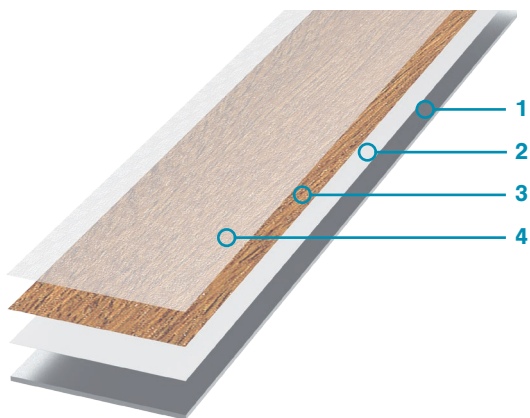
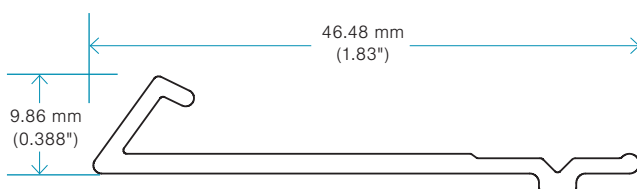


TECHNICAL DATA SHEET

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
($30.48 \mu\text{m}$) thick assures optimal adhesion
between aluminum and ink.

3. HD PRINTING

High-definition digital inkjet print
 ± 1 mil ($25.4 \mu\text{m}$) thick of a wide
range of textures with outstanding
color variations.

4. CLEAR COAT

A protective clear coat ± 1.2 mils
($30.48 \mu\text{m}$) 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

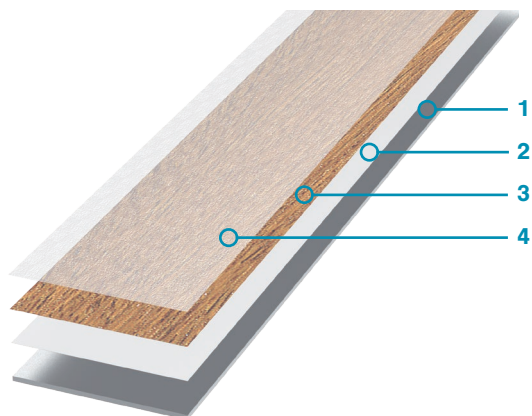
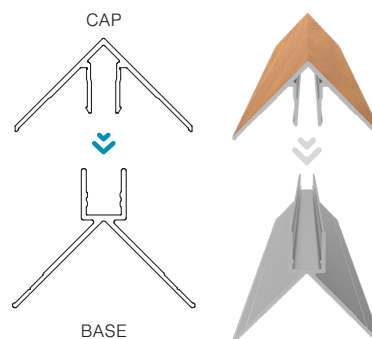
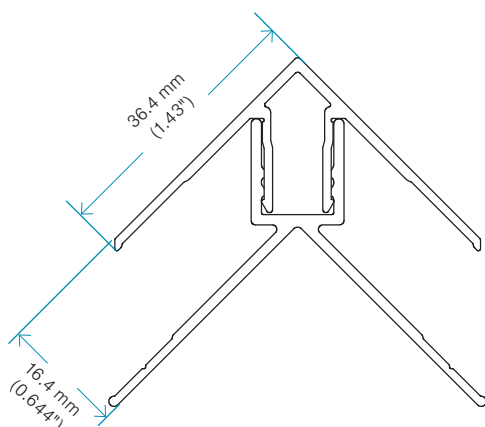
TESTS AND CERTIFICATIONS*

- 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

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

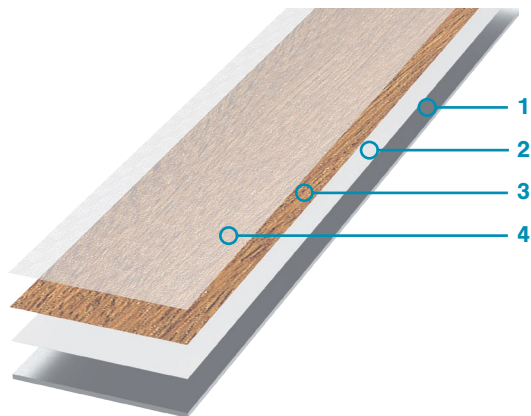
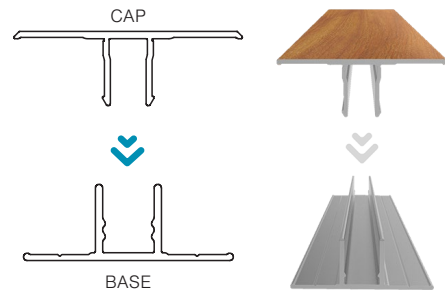
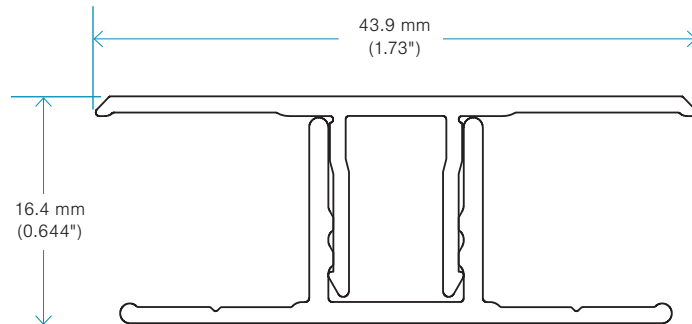
TESTS AND CERTIFICATIONS*

- 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

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

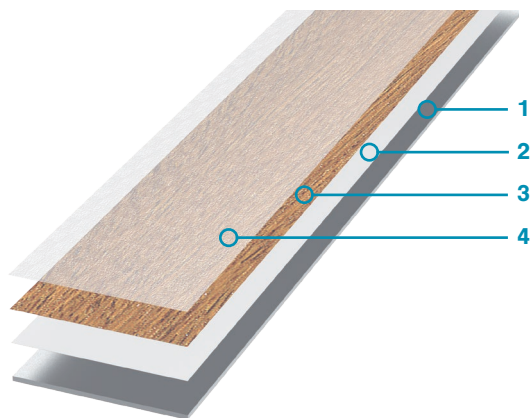
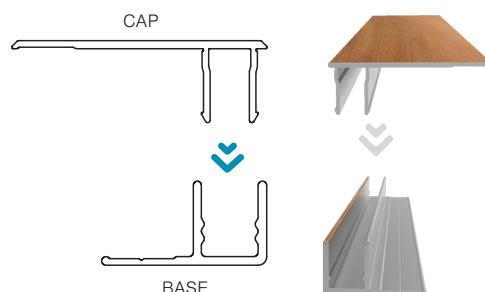
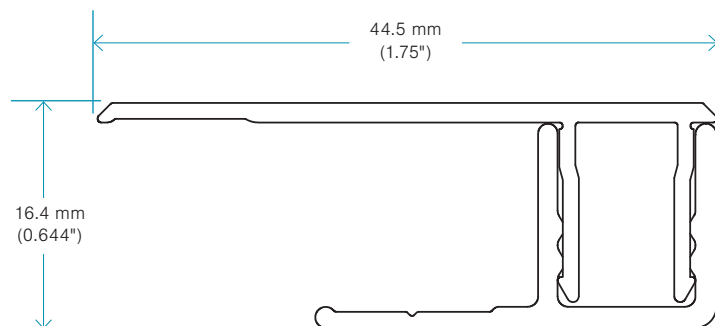
TESTS AND CERTIFICATIONS*

- 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 (1.75 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

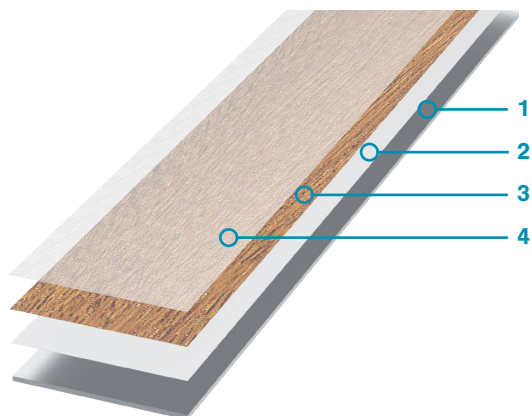
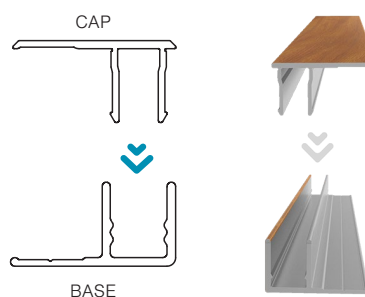
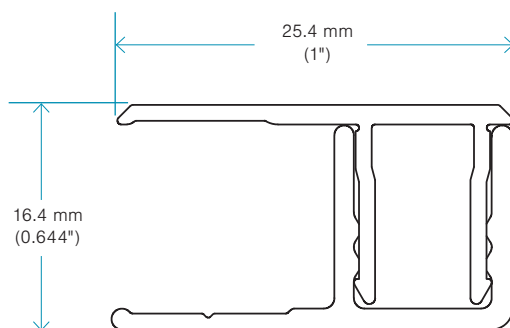
TESTS AND CERTIFICATIONS*

- 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

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

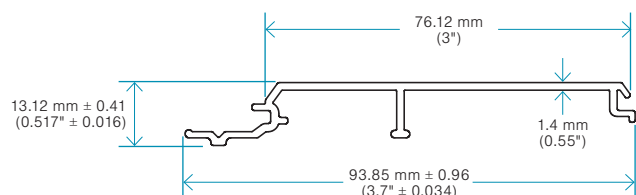
TESTS AND CERTIFICATIONS*

- 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

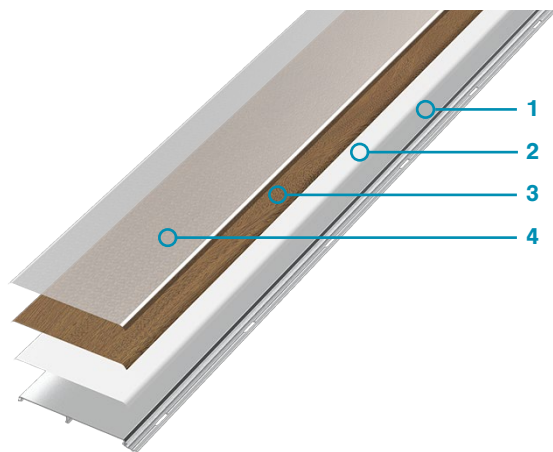
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

3V Plank



Detail A



1. ALUMINUM

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

Oblong holes 1.5" x 0.187" (38.1 mm x 4.75mm), all being repeated every 8" (203 mm) to allow a fast and easy screw insertion.

All sizes of profiles interlock with each other with simple tongue and groove mating system. (see Detail A)

Installation can be made both vertically and horizontally.

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

General Specifications

MODEL

FP-03V-1624

LENGTH

16 ft | 4.87 m

PRODUCT

3 in Plank - V-Groove profile

MATERIAL

6063-T5 aluminum

WEIGHT

- Per plank: 2.63 kg | 5.8 lb
- Per box (24 pces): 64 kg | 141 lb

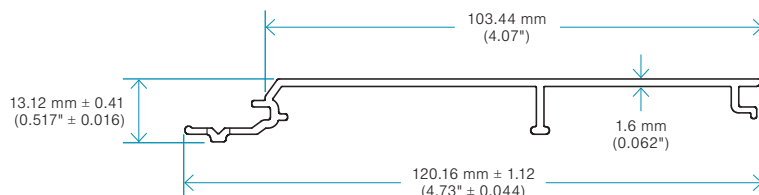
TESTS AND CERTIFICATIONS*

- 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 E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- LEED V4

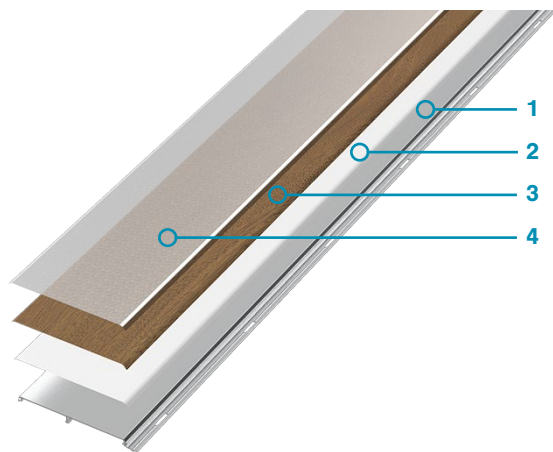
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

4F Plank



Detail A



1. ALUMINUM

6063-T5 Aluminum extrusion
0.062" (1.60 mm) thick, recognized
as the industry's first choice for its
exceptional durability.

Oblong holes 1.5" x 0.187" (38.1 mm
x 4.75 mm), all being repeated every
8" (203 mm) to allow a fast and easy
screw insertion.

All sizes of profiles interlock with each
other with simple tongue and groove
mating system. (see Detail A)

Installation can be made both vertically
and horizontally.

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

FP-04F-1618

LENGTH

16 ft | 4.87 m

PRODUCT

4 in Plank - Flat profile

MATERIAL

6063-T5 aluminum

WEIGHT

- Per plank: 3.28 kg | 7.23 lb
- Per box (18 pcs): 60 kg | 132 lb

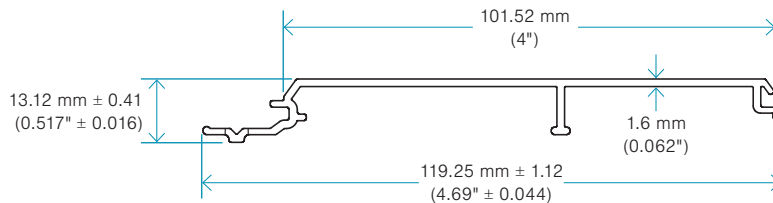
TESTS AND CERTIFICATIONS*

- 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 E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- LEED V4

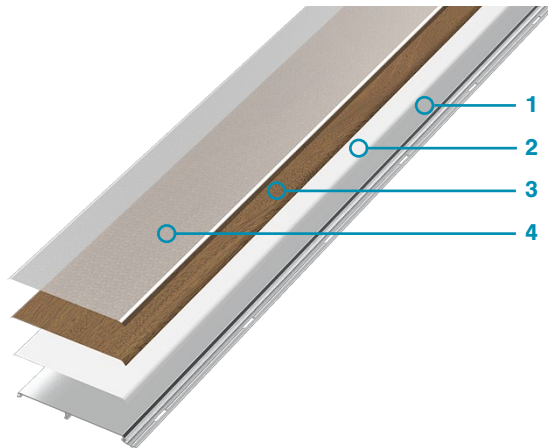
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

4V Plank



Detail A



1. ALUMINUM

6063-T5 Aluminum extrusion 0.062" (1.60 mm) thick, recognized as the industry's first choice for its exceptional durability.

Oblong holes 1.5" x 0.187" (38.1 mm x 4.75 mm), all being repeated every 8" (203 mm) to allow a fast and easy screw insertion.

All sizes of profiles interlock with each other with simple tongue and groove mating system. (see Detail A)

Installation can be made both vertically and horizontally.

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 ±1mil (25.4µm) 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

FP-04V-1610

LENGTH

16 ft | 4.87 m

PRODUCT

4 in Plank - V-Groove profile

MATERIAL

6063-T5 aluminum

WEIGHT

- Per plank: 3.25 kg | 7.17 lb
- Per box (18 pces): 60 kg | 132 lb

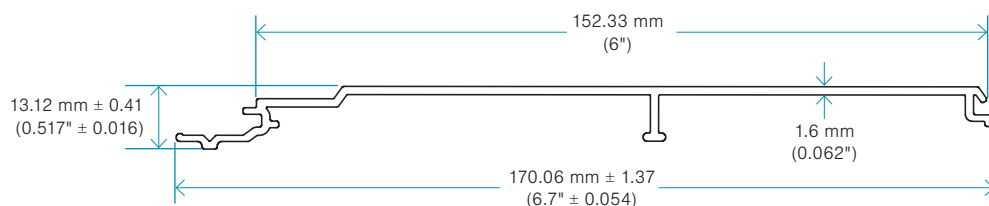
TESTS AND CERTIFICATIONS*

- 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 E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- LEED V4

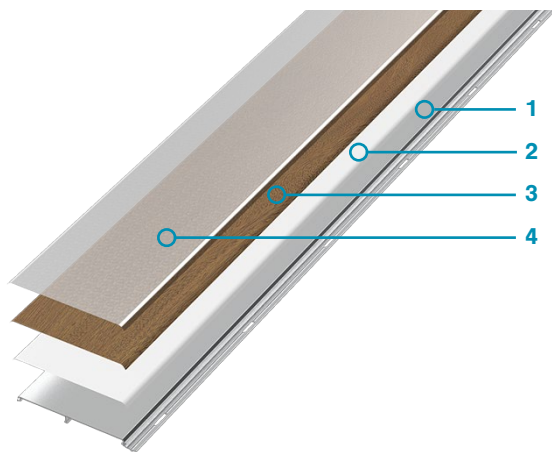
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

6C Plank



Detail A



1. ALUMINUM

6063-T5 Aluminum extrusion
0.062" (1.60 mm) thick, recognized
as the industry's first choice for its
exceptional durability.

Oblong holes 1.5" x 0.187" (38.1 mm
x 4.75 mm), all being repeated every
8" (203 mm) to allow a fast and easy
screw insertion.

All sizes of profiles interlock with each
other with simple tongue and groove
mating system. (see Detail A)

Installation can be made both vertically
and horizontally.

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 ±1mil
(25.4µm) 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

FP-06C-1612

LENGTH

16 ft | 4.87 m

PRODUCT

6 in Plank - Channel profile

MATERIAL

6063-T5 aluminum

WEIGHT

- Per plank: 4.73 kg | 10.43 lb
- Per box (12 pcs): 57 kg | 125 lb

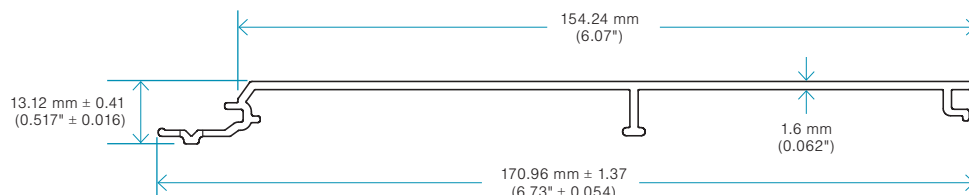
TESTS AND CERTIFICATIONS*

- 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 E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4

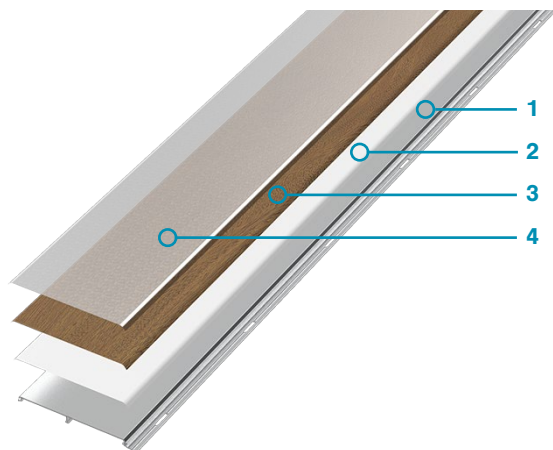
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

6F Plank



Detail A



1. ALUMINUM

6063-T5 Aluminum extrusion
0.062" (1.60 mm) thick, recognized
as the industry's first choice for its
exceptional durability.

Oblong holes 1.5" x 0.187" (38.1 mm
x 4.75 mm), all being repeated every
8" (203 mm) to allow a fast and easy
screw insertion.

All sizes of profiles interlock with each
other with simple tongue and groove
mating system. (see Detail A)

Installation can be made both vertically
and horizontally.

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

FP-06F-1612

LENGTH

16 ft | 4.87 m

PRODUCT

6 in Plank - Flat profile

MATERIAL

6063-T5 aluminum

WEIGHT

- Per plank: 4.73 kg | 10.43 lb
- Per box (12 pcs): 57 kg | 125 lb

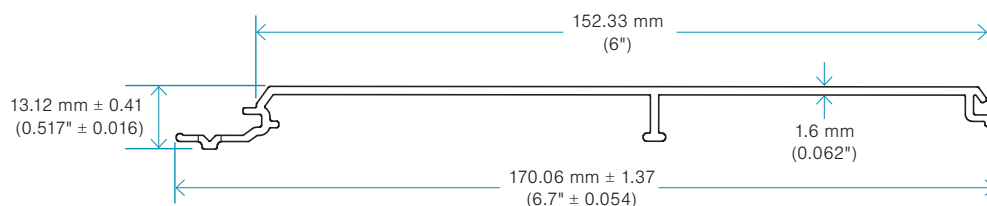
TESTS AND CERTIFICATIONS*

- 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 E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4

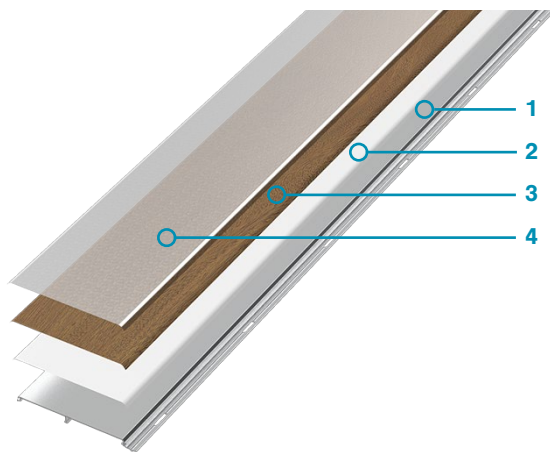
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

6V Plank



Detail A



1. ALUMINUM

6063-T5 Aluminum extrusion
0.062" (1.60 mm) thick, recognized
as the industry's first choice for its
exceptional durability.

Oblong holes 1.5" x 0.187" (38.1 mm
x 4.75 mm), all being repeated every
8" (203 mm) to allow a fast and easy
screw insertion.

All sizes of profiles interlock with each
other with simple tongue and groove
mating system. (see Detail A)

Installation can be made both vertically
and horizontally.

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 ±1mil
(25.4µm) 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

FP-06V-1612

LENGTH

16 ft | 4.87 m

PRODUCT

6 in Plank - V-Groove profile

MATERIAL

6063-T5 aluminum

WEIGHT

- Per plank: 4.69 kg | 10.34 lb
- Per box (12 pcs): 57 kg | 125 lb

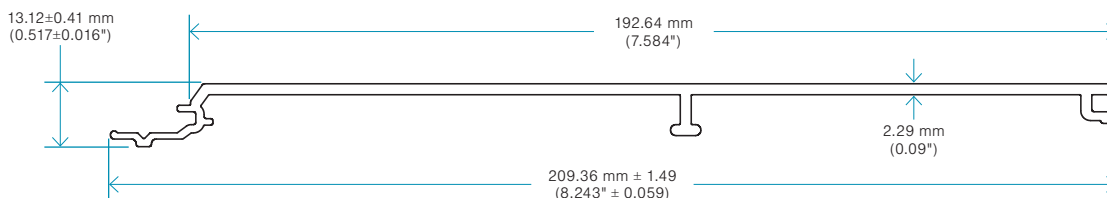
TESTS AND CERTIFICATIONS*

- 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 E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4

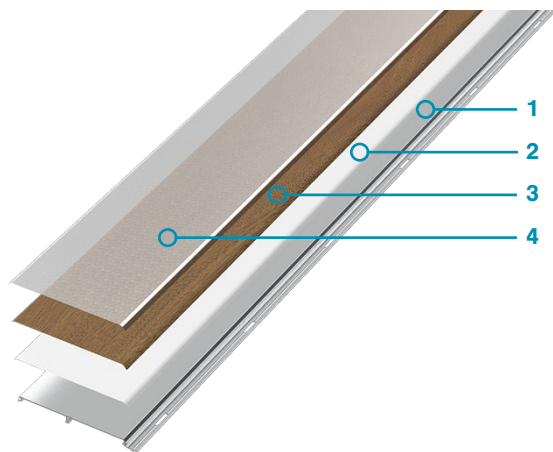
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

8F Plank



Detail A



1. ALUMINUM

6063-T5 Aluminum extrusion 0.09" (2.29 mm) thick, recognized as the industry's first choice for its exceptional durability.

Oblong holes 1.5" x 0.187" (38.1 mm x 4.75 mm), all being repeated every 8" (203 mm) to allow a fast and easy screw insertion.

All sizes of profiles interlock with each other with simple tongue and groove mating system. (see Detail A)

Installation can be made both vertically and horizontally.

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 ±1mil (25.4µm) 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

FP-08F-1601

LENGTH

16 ft | 4.87 m

PRODUCT

8 in Plank - Flat profile

MATERIAL

6063-T5 aluminum

WEIGHT

- Per plank: 7.20 kg | 15.9 lb
- Per box (10 pcs): 72 kg | 158 lb

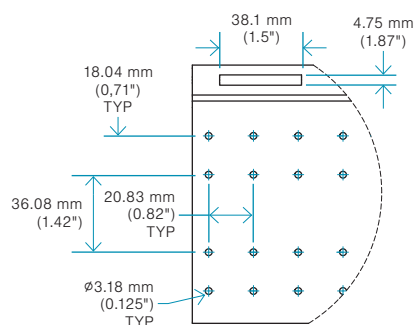
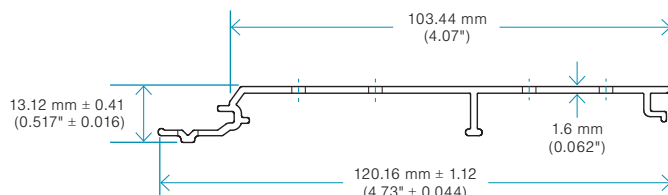
TESTS AND CERTIFICATIONS*

- 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 E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- LEED V4

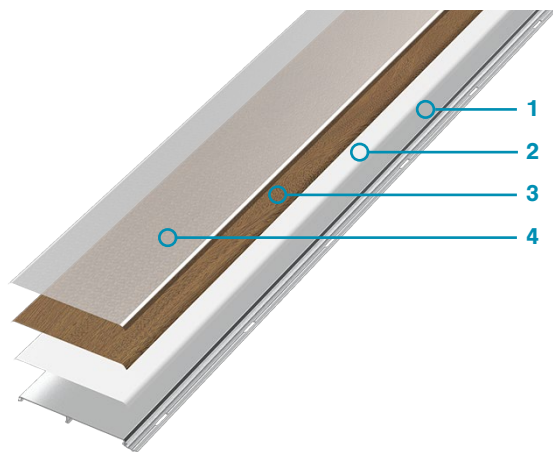
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

4F Vented plank



Detail A



1. ALUMINUM

6063-T5 Aluminum extrusion 0.062" (1.60 mm) thick, recognized as the industry's first choice for its exceptional durability.

Oblong holes 1.5" x 0.187" (38.1 mm x 4.75 mm), all being repeated every 8" (203 mm) to allow a fast and easy screw insertion.

All sizes of profiles interlock with each other with simple tongue and groove mating system. (see Detail A)

In every 16 foot soffit plank, there are 11.5 square inches (74 square cm) of ventilation.

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 ±1mil (25.4µm) 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

FP-04FV-1601

LENGTH

16 ft | 4.87 m

PRODUCT

4 in Vented Plank - Flat profil

MATERIAL

6063-T5 aluminum

WEIGHT

Per plank : 3.28 kg | 7.23 lb

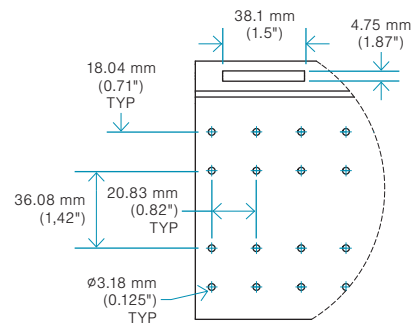
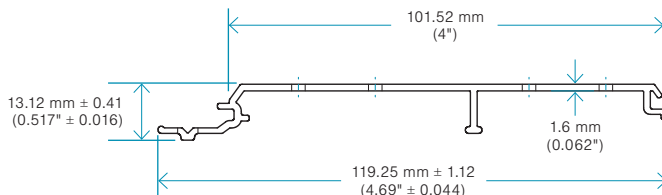
TESTS AND CERTIFICATIONS*

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- ASTM E84 - Fire Resistance
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- ISO 7895 / ASTM E330 - Wind load
- ASTM E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- LEED V4

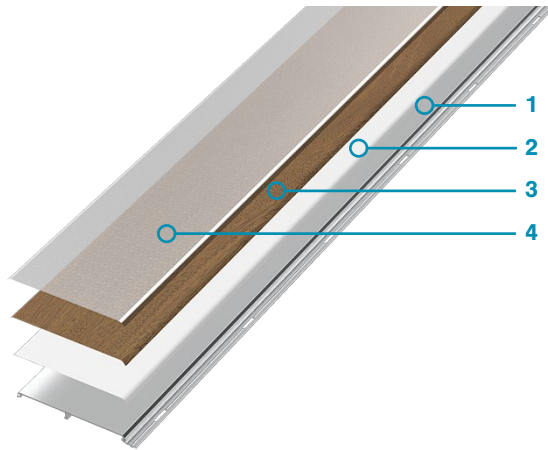
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

4V Vented plank



Detail A



1. ALUMINUM

6063-T5 Aluminum extrusion 0.062" (1.60 mm) thick, recognized as the industry's first choice for its exceptional durability.

Oblong holes 1.5" x 0.187" (38.1 mm x 4.75 mm), all being repeated every 8" (203 mm) to allow a fast and easy screw insertion.

All sizes of profiles interlock with each other with simple tongue and groove mating system. (see Detail A)

In every 16 foot soffit plank, there are 11.5 square inches (74 square cm) of ventilation.

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 ±1mil (25.4µm) 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

FP-04VV-1601

LENGTH

16 ft | 4.87 m

PRODUCT

4 in Vented Plank - V-Groove profil

MATERIAL

6063-T5 aluminum

WEIGHT

Per plank : 3.25 kg | 7.17 lb

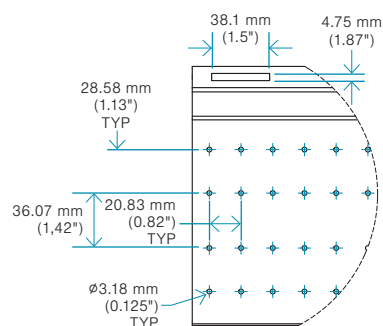
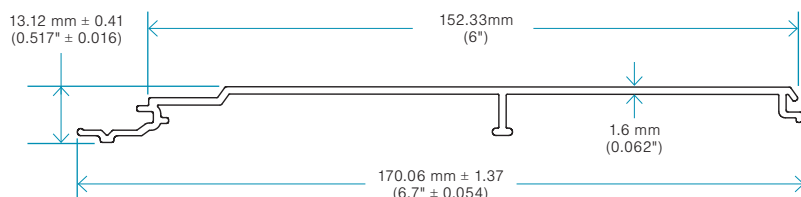
TESTS AND CERTIFICATIONS*

- CAN/ULC S102 - Fire Resistance
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- ASTM E84 - Fire Resistance
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- ISO 7895 - Impact Resistance
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- ASTM G155 - UV Resistance
- ISO 7895 / ASTM E330 - Wind load
- ASTM E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- LEED V4

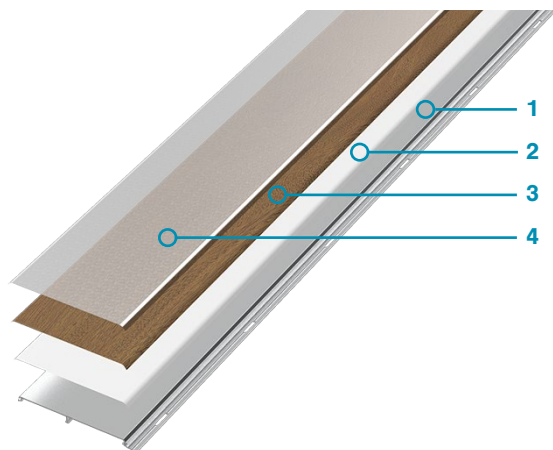
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

6C Vented plank



Detail A



1. ALUMINUM

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In every 16 foot soffit plank, there are
11.5 square inches (74 square cm) of
ventilation.

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 ±1mil
(25.4µm) 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

FP-06CV-1601

LENGTH

16 ft | 4.87 m

PRODUCT

6 in Vented Plank - Channel profil

MATERIAL

6063-T5 aluminum

WEIGHT

Per plank : 4.73 kg | 10.43 lb

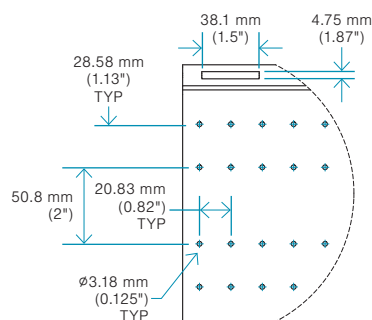
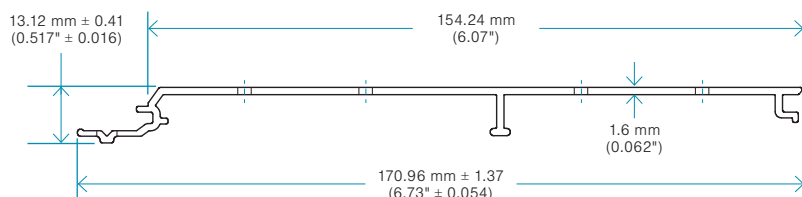
TESTS AND CERTIFICATIONS*

- CAN/ULC S102 - Fire Resistance
- CAN/ULC S114 - Fire Resistance
- ASTM E84 - Fire Resistance
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- ISO 7895 - Impact Resistance
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- ASTM D6578 - Graffiti Resistance
- ASTM G155 - UV Resistance
- ISO 7895 / ASTM E330 - Wind load
- ASTM E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4

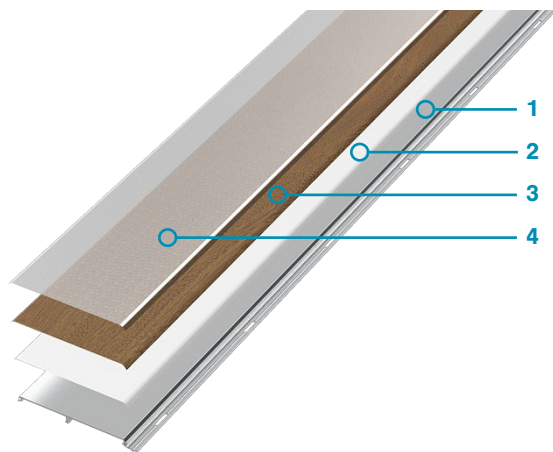
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

6F Vented plank



Detail A



1. ALUMINUM

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3. HD PRINTING

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4. CLEAR COAT

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(30.48 µm) thick is applied to provide
long-term protection against fading.

General Specifications

MODEL

FP-06FV-1601

LENGTH

16 ft | 4.87 m

PRODUCT

6 in Vented Plank - Flat profil

MATERIAL

6063-T5 aluminum

WEIGHT

Per plank : 4.73 kg | 10.43 lb

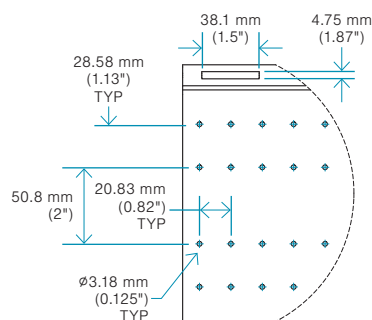
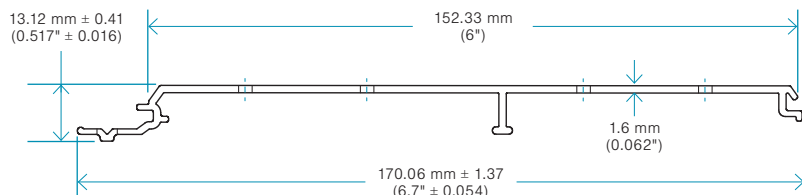
TESTS AND CERTIFICATIONS*

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- ASTM E1592 - Wind load
- ASTM D4060 (CS-17) - Abrasion Resistance
- Florida Building Code (FBC) compliance
- LEED V4

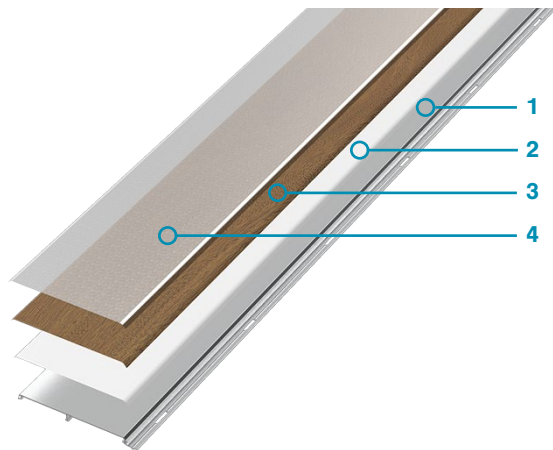
TECHNICAL DATA SHEET

Aluminum siding
MAE Series

6V Vented plank



Detail A



1. ALUMINUM

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3. HD PRINTING

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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

FP-06VV-1601

LENGTH

16 ft | 4.87 m

PRODUCT

6 in Vented Plank - V-Groove profile

MATERIAL

6063-T5 aluminum

WEIGHT

Per plank : 4.69 kg | 10.34 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
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- Florida Building Code (FBC) compliance
- LEED V4