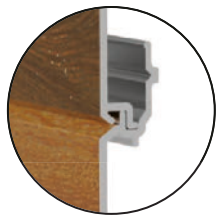
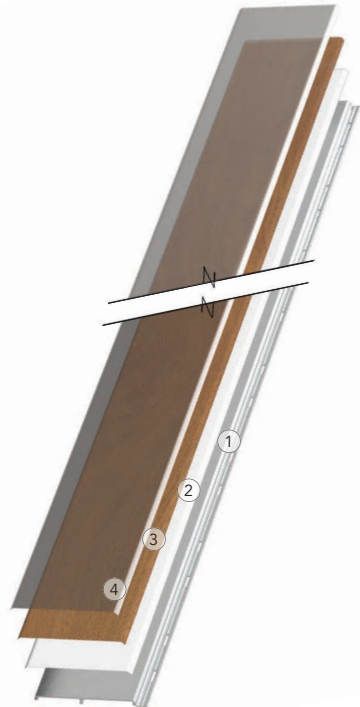


# Aluminum Plank 3" V Groove



Detail A

## TECHNICAL DATA SHEET

### 1. ALUMINUM

6063-T5 Aluminum extrusion 1.50 mm (0.062 in) thick recognised as the industry's first choice for its exceptional durability. Planks are designed to allow air circulation and water drainage.

Two oblong holes 1 " X 0,125 " , spaced 2 " apart, all being repeated every 4 " to allow for fast and easy screw insertion.

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

Installation can be made both vertically and horizontally.

### 2. PRIMER COAT

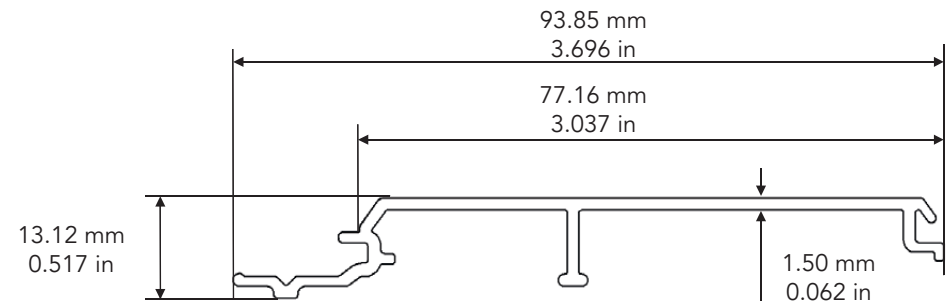
Primer coat ( $\pm 1,2$  mil. thick) applied to ensure perfect adhesion between aluminum and ink.

### 3. HD PRINTING

High-definition digital inkjet printing ( $\pm 1$  mil. thick) is used to create photographic reproductions of a wide range of textures and outstanding color variations.

### 4. UV BARRIER

A protective clear coat ( $\pm 1,2$  mil. thick) is applied to provide long-term protection against UV rays and fading.




Scale : 1:1

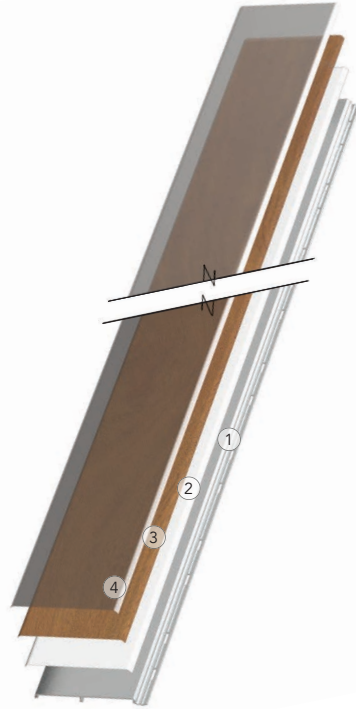
## Tests & Certifications\*

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

\* see website for full details

Name :	Job # :	Color :	Date :
	Model : FP-03V-1612	Product : Aluminum siding plank	Initials :
	Length : 4.87 m / 16 ft	Material : Aluminum 6063-T5	
	Drawing by: JCC	Weight per plank : 1.3 kg / 2.87 lb	
	Date: 18-11-22	Weight per box (12 pcs) : 13.43 kg / 36 lb	

# Aluminum Plank 4" Flat



Detail A

## TECHNICAL DATA SHEET

### 1. ALUMINUM

6063-T5 Aluminum extrusion 1.50 mm (0.062 in) thick recognised as the industry's first choice for its exceptional durability. Planks are designed to allow air circulation and water drainage.

Two oblong holes 1 " X 0,125 " , spaced 2 " apart, all being repeated every 4 " to allow for fast and easy screw insertion.

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

Installation can be made both vertically and horizontally.

### 2. PRIMER COAT

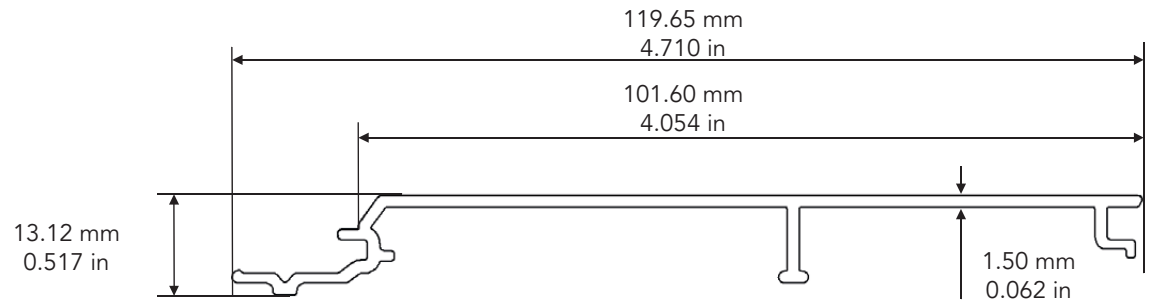
Primer coat (±1,2 mil. thick) applied to ensure perfect adhesion between aluminum and ink.

### 3. HD PRINTING

High-definition digital inkjet printing (±1 mil. thick) is used to create photographic reproductions of a wide range of textures and outstanding color variations.

### 4. UV BARRIER

A protective clear coat (±1,2 mil. thick) is applied to provide long-term protection against UV rays and fading.




Scale : 1:1

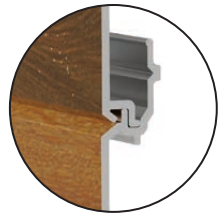
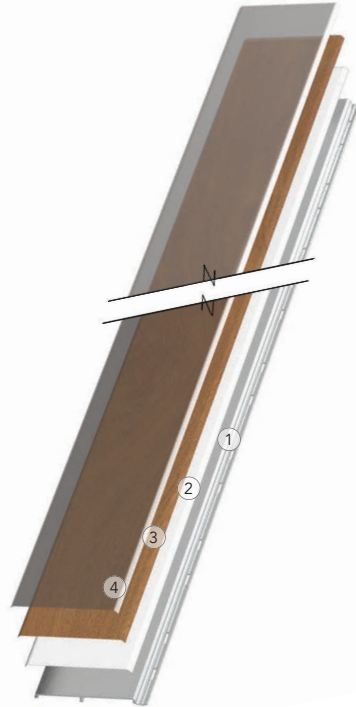
## Tests & Certifications\*

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

\* see website for full details

Name :	Job # :	Color :	Date :
	Model : FP-04F-1618	Product : Aluminum siding plank	Initials :
	Length : 4.87 m / 16 ft	Material : Aluminum 6063-T5	
	Drawing by: JCC	Weight per plank : 3.28 kg / 7.23 lb	
	Date: 18-11-22	Weight per box (18 pcs) : 60 kg / 132 lb	

# Aluminum Plank 4" V Groove



Detail A

## TECHNICAL DATA SHEET

### 1. ALUMINUM

6063-T5 Aluminum extrusion 1.50 mm (0.062 in) thick recognised as the industry's first choice for its exceptional durability. Planks are designed to allow air circulation and water drainage.

Two oblong holes 1 " X 0,125 " , spaced 2 " apart, all being repeated every 4 " to allow for fast and easy screw insertion.

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

Installation can be made both vertically and horizontally.

### 2. PRIMER COAT

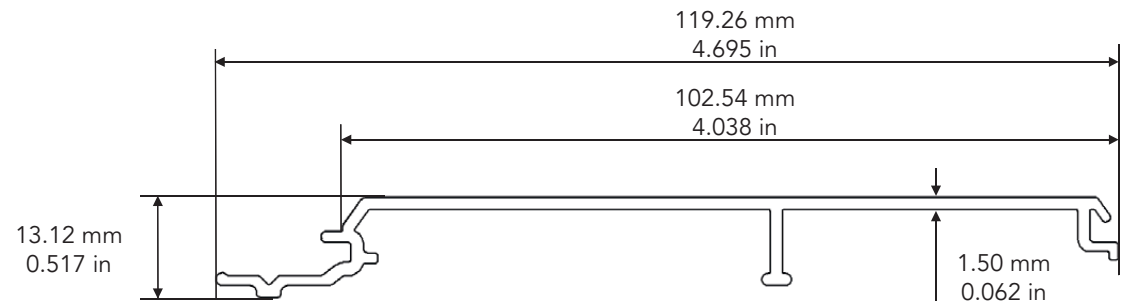
Primer coat ( $\pm 1,2$  mil. thick) applied to ensure perfect adhesion between aluminum and ink.

### 3. HD PRINTING

High-definition digital inkjet printing ( $\pm 1$  mil. thick) is used to create photographic reproductions of a wide range of textures and outstanding color variations.

### 4. UV BARRIER

A protective clear coat ( $\pm 1,2$  mil. thick) is applied to provide long-term protection against UV rays and fading.




Scale : 1:1

## Tests & Certifications\*

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

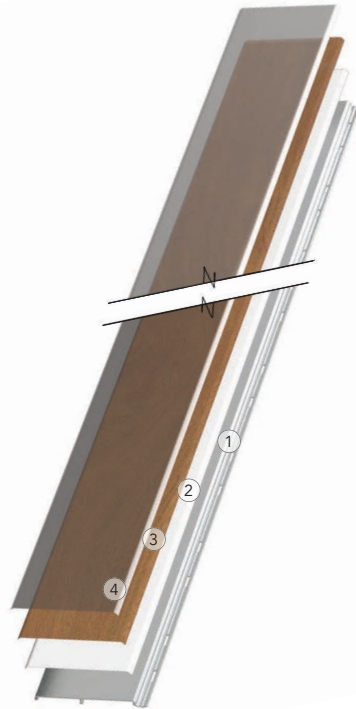
\* see website for full details

Name :	Job # :	Color :	Date :
	Model : FP-04V-1618	Product : Aluminum siding plank	Initials :
	Length : 4.87 m / 16 ft	Material : Aluminum 6063-T5	
	Drawing by: JCC	Weight per plank : 3.25 kg / 7.17 lb	
	Date: 18-11-22	Weight per box (18 pcs) : 60 kg / 132 lb	

# Aluminum Plank 6" Channel



Detail A



## TECHNICAL DATA SHEET

### 1. ALUMINUM

6063-T5 Aluminum extrusion 1.7 mm (0.068 in) thick recognized as the industry's first choice for its exceptional durability. Planks are designed to allow air circulation and water drainage.

Two oblong holes 1 " X 0,125 " , spaced 2 " apart, all being repeated every 4 " to allow for fast and easy screw insertion.

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

Installation can be made both vertically and horizontally.

### 2. PRIMER COAT

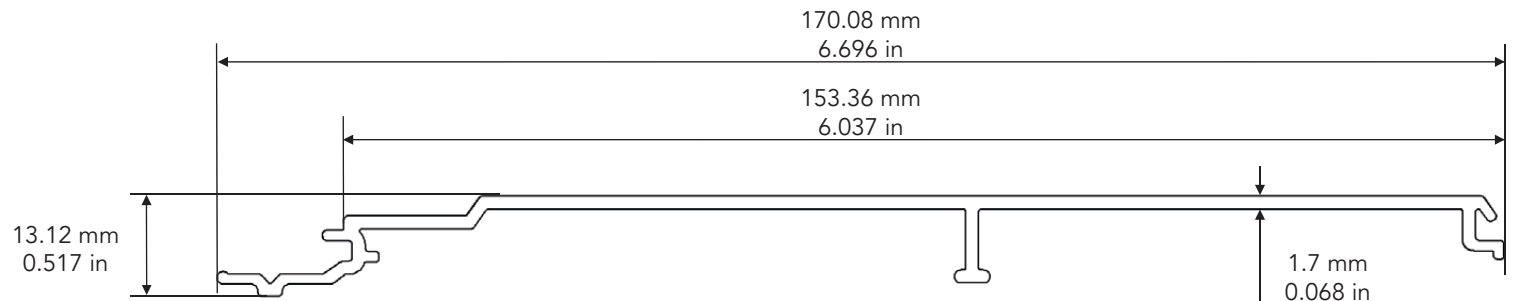
Primer coat ( $\pm 1,2$  mil. thick) is applied to ensure perfect adhesion between aluminum and ink.

### 3. HD PRINTING

High-definition digital inkjet printing ( $\pm 1$  mil. thick) is used to create photographic reproductions of a wide range of textures and outstanding color variations.

### 4. UV BARRIER

A protective clear coat ( $\pm 1,2$  mil. thick) is applied to provide long-term protection against UV rays and fading.




Scale : 1:1

## Tests & Certifications\*

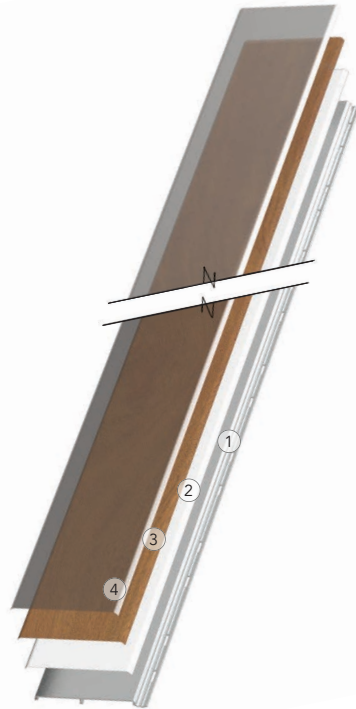
- . CAN/ULC S102 - Fire Resistance
- . CAN/ULC S114 - Fire Resistance
- . ASTM E84 - Fire Resistance
- . NFPA 285 - Fire Resistance
- . ASTM D6578 - Graffiti Resistance
- . ASTM G155 - UV Resistance
- . ISO 7895 / ASTM E330 - Wind Load
- . ISO 7895 - Impact Resistance
- . ASTM D3359 - Adhesion testing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

\* see website for full details

Name :	Job # :	Color :	Date :
	Model : FP-06C-1612	Product : Aluminum siding plank	Initials :
	Length : 4.87 m / 16 ft	Material : Aluminum 6063-T5	
	Drawing by: JCC	Weight per plank : 4.69 kg / 10.34 lbs	
	Date: 18-11-22	Weight per box (12 pcs) : 57 kg / 125 lbs	

# Aluminum Plank 6" Flat

## TECHNICAL DATA SHEET



### 1. ALUMINUM

6063-T5 Aluminum extrusion 1.70 mm (0.068 in) thick recognised as the industry's first choice for its exceptional durability. Planks are designed to allow air circulation and water drainage.

Two oblong holes 1 " X 0,125 " , spaced 2 " apart, all being repeated every 4 " to allow for fast and easy screw insertion.

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

Installation can be made both vertically and horizontally.

### 2. PRIMER COAT

Primer coat ( $\pm 1,2$  mil. thick) applied to ensure perfect adhesion between aluminum and ink.

### 3. HD PRINTING

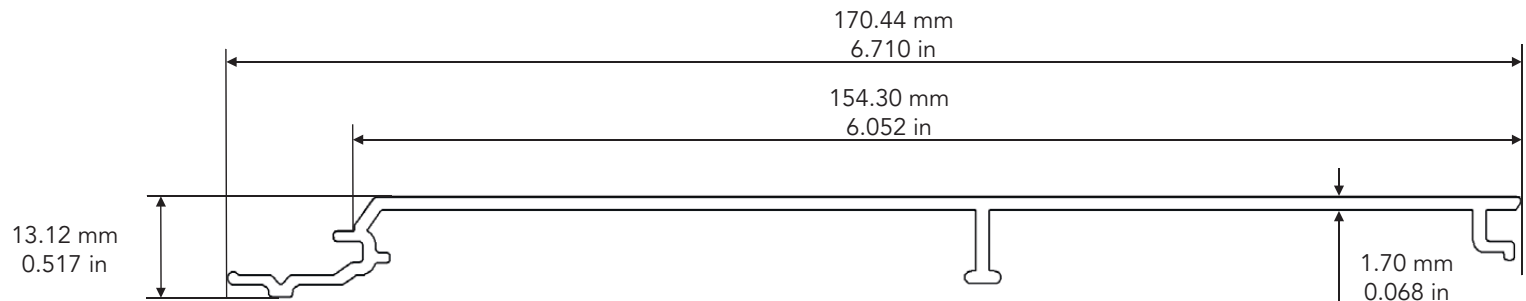
High-definition digital inkjet printing ( $\pm 1$  mil. thick) is used to create photographic reproductions of a wide range of textures and outstanding color variations.

### 4. UV BARRIER

A protective clear coat ( $\pm 1,2$  mil. thick) is applied to provide long-term protection against UV rays and fading.



Detail A



Scale : 1:1

## Tests & Certifications\*

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

\* see website for full details

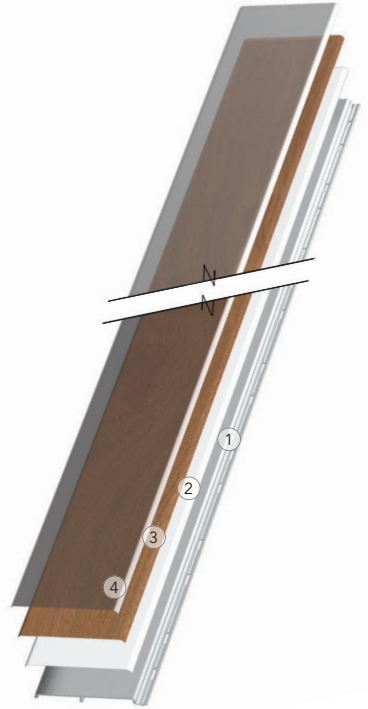
Name :	Job # :	Color :	Date :
	Model : FP-06F-1612	Product : Aluminum siding plank	Initials :
	Length : 4.87 m / 16 ft	Material : Aluminum 6063-T5	
	Drawing by: JCC	Weight per plank : 4.73 kg / 10.43 lb	
	Date: 18-11-22	Weight per box (12 pcs) : 57 kg / 125 lb	



# Aluminum Plank 6 " V Groove



Detail A



## 1. ALUMINUM

6063-T5 Aluminum extrusion 1.73 mm (0.068 in) thick recognised as the industry's first choice for its exceptional durability. Planks are designed to allow air circulation and water drainage.

Two oblong holes 1 " X 0,125 " , spaced 2 " apart, all being repeated every 4 " to allow for fast and easy screw insertion.

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

Installation can be made both vertically and horizontally.

## 2. PRIMER COAT

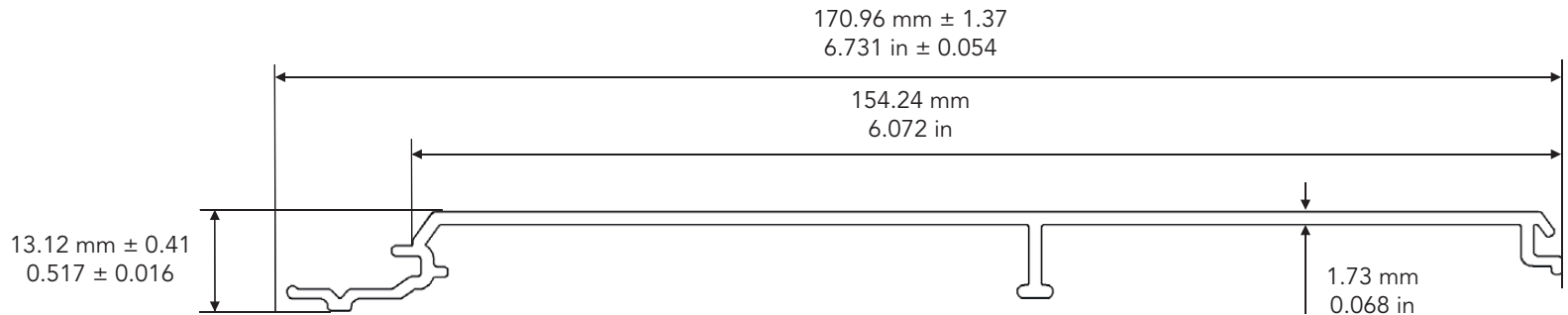
Primer coat ( $\pm 1,2$  mil. thick) applied to ensure perfect adhesion between aluminum and ink.

## 3. HD PRINTING

High-definition digital inkjet printing ( $\pm 1$  mil. thick) is used to create photographic reproductions of a wide range of textures and outstanding color variations.

## 4. UV BARRIER

A protective clear coat ( $\pm 1,2$  mil. thick) is applied to provide long-term protection against UV rays and fading.



Scale : 1:1

## Tests & Certifications\*

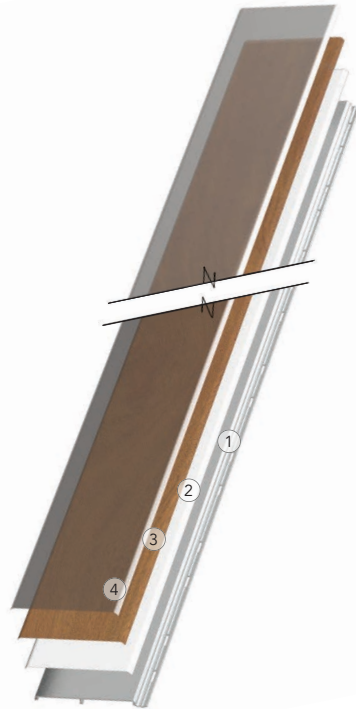
- . CAN/ULC S102 - Fire Resistance
- . CAN/ULC S114 - Fire Resistance
- . ASTM E84 - Fire Resistance
- . NFPA 285 - Fire Resistance
- . ASTM D6578 - Graffiti Resistance
- . ASTM G155 - UV Resistance
- . ISO 7895 / ASTM E330 - Wind Load
- . ISO 7895 - Impact Resistance
- . ASTM D3359 - Adhesion testing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

\* see website for full details

Name :	Job # :	Color :	Date :
	Model : FP-06V-1612	Product : Aluminum siding plank	Initials :
	Length : 4.87 m / 16 ft	Material : Aluminum 6063-T5	
	Drawing by: JCC	Weight per plank : 4.13 kg / 9.10 lb	
	Date: 18-11-22	Weight per box (12 pcs) : 49.61 kg / 109.37 lb	

# Aluminum Plank 8" Flat

## TECHNICAL DATA SHEET



### 1. ALUMINUM

6063-T5 Aluminum extrusion 2.30 mm (0.09 in) thick recognized as the industry's first choice for its exceptional durability. Planks are designed to allow air circulation and water drainage.

Two oblong holes 1 " X 0,125 " , spaced 2 " apart, all being repeated every 4 " to allow for fast and easy screw insertion.

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

Installation can be made both vertically and horizontally.

### 2. PRIMER COAT

Primer coat ( $\pm 1,2$  mil. thick) is applied to ensure perfect adhesion between aluminum and ink.

### 3. HD PRINTING

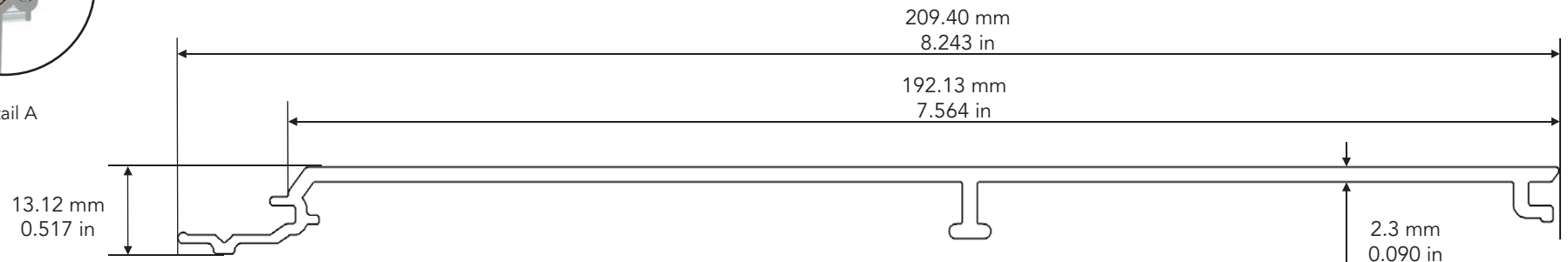
High-definition digital inkjet printing ( $\pm 1$  mil. thick) is used to create photographic reproductions of a wide range of textures and outstanding color variations.

### 4. UV BARRIER

A protective clear coat ( $\pm 1,2$  mil. thick) is applied to provide long-term protection against UV rays and fading.



Detail A




Scale : 1:1

## Tests & Certifications\*

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

\* see website for full details

Name :	Job # :	Color :	Date :
 <b>D I Z A L</b> DIGITALLY PRINTED ARCHITECTURAL PRODUCTS	Model : FP-08F-1610	Product : Aluminum siding plank	Initials :
	Length : 4.87 m / 16 ft	Material : Aluminum 6063-T5	
	Drawing by: JCC	Weight per plank : 7.20 kg / 15.9 lbs	
	Date: 18-11-22	Weight per box (10 pcs) : 72 kg / 158 lbs	