

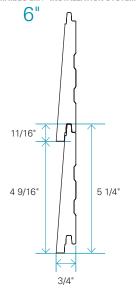


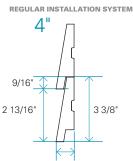
Rabbeted Bevel

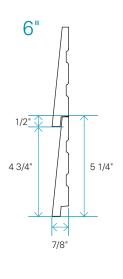
TEXTURED FINISH

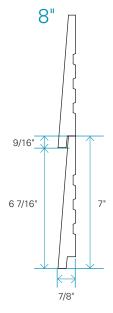
MAIBEC URBAHN® BRUSHED-FACE FINISH











NOMINAL DIMENSION	INSTALLATION SYSTEM	FINISH	ACTUAL DIMENSIONS	EXPOSED SURFACE	OVERLAP	INSTALLATION
4"	Regular	Textured	7/8" x 3 3/8"	2 13/16"	9/16"	Horizontally
6"	Regular	Textured	7/8" x 5 1/4"	4 3/4"	1/2"	Horizontally
	Maibec em+®	Textured and Maibec URBAHN® brushed-face	3/4" x 5 1/4"	4 9/16"	11/16"	Horizontally
8"	Regular	Textured	7/8" × 7"	6 7/16"	9/16"	Horizontally

General Specifications

SPECIES

• Spruce - Fir (SPF) / Sound tight knot

MANUFACTURING

- Kiln-dried (KD) between 12% to 16% humidity
- Available in a textured finish and Maibec URBAHN® brushed-face finish

PACKAGING

• 4' to 16' random lengths in bundles

AVAILABLE COLOURS

Textured finish

- · Maibec solid stain colour chart
- Maibec Natural tones
- Solid colours (2 coats). Unlimited choice of solid colours, with our TrueMatch® system

Maibec URBAHN® brushed-face finish

- Maibec Natural tones
- Selection of solid colours (2 coats)

FACTORY-STAINING

- Siding is factory-coated on all six sides in a controlled environment for maximum stain absorption and retention. This also provides increased protection from the damaging effects of the sun and the elements.
- Low-volatile organic compounds (VOCs) water-based stains



Rabbeted Bevel

Preparing the Wall for Installation

Siding must be installed over a standard maximum 16" on centre stud built wall with OSB (oriented strand board) sheathing or plywood, and an approved water-resistive barrier. The final step in preparing the wall for siding is to nail furring strips vertically into the studs according to all applicable building codes and the Maibec installation requirements. When used in combination with ventilation and drainage accessories, these

furring strips create a continuous air gap between the siding and the water-resistive barrier.

For details, see the Maibec Regular Siding or the Maibec em+® Siding Installation Guide, depending on the product you are installing at maibec.com under the SUPPORT tab.

Installation Systems

NAILS

(REGULAR INSTALLATION SYSTEM)

- · Use Maibec hot dipped zinc galvanized ring shank nails with textured head that are corrosion resistant and factory-stained to match the siding. These nails must be ordered at the same time as the siding.
- A plastic hammer end cap is provided to protect the stain on the nail heads.
- Simple nailing: 15 lbs of nails per 1,000 sq. ft.
- Double nailing:
 - Siding 6": 30 lbs of nails per 1,000 sq. ft.
 - Siding 8": 20 lbs of nails per 1,000 sq. ft.

Specific requirements apply to the installation of Maibec siding in coastal regions[†]. For details, see the Maibec Regular Siding or Maibec em+® Siding Installation Guide, depending on the product you are installing.

† APPLICABLE COASTAL REGIONS INCLUDE THOSE LOCATED LESS THAN 600 M (2,000 FT) FROM THE COASTLINE IN THE ATLANTIC PROVINCES (NEW BRUNSWICK, PRINCE EDWARD ISLAND, NOVA SCOTIA, NEWFOUNDLAND AND LABRADOR), IN SAINT-PIERRE-ET-MIQUELON, AND IN THE U.S. EAST

STAPLES

(FOR MAIBEC EM+® INSTALLATION SYSTEM)

- The siding is fastened to the wall using 2", 7/16" crown, 16 gauge, resin-coated stainless steel SUS 304 staples. The list of recommended pneumatic staplers is available on our website at maibec.com under the SUPPORT tab.
- 3,000 staples (1 box) needed per 750 sq. ft. Order also 1 lb of 2" nails per 1,000 sq. ft. to nail the starter course, top of walls, top and bottom of windows, etc.

Maibec strongly recommends using the Maibec em+® stapler guide* which simplifies and speeds up the installation of Maibec em+® siding.

* AVAILABLE THROUGH YOU MAIBEC RETAILER. DO NOT FORGET TO ADD IT TO YOUR SIDING ORDER.

Recommended pneumatic staplers compatible with the Maibec em+® stapler guide:

- HITACHITM**(N5008 AC 1" and AC 2")
- MAKITA^{TM**} (AT1150A)
 SENCO^{TM**} (SNS41) and discontinued models (SNS50XP, SNS45XP, SNS44XP)
- ** THE MENTIONED TRADEMARKS ARE THE PROPERTY OF THEIR

Complementary accessories

VENTILATION AND DRAINAGE ACCESSORIES

Maibec ventilated strips feature a perforated 50% open pattern and adapt to all types of installations where ventilation and drainage are required. They also prevent rodents and certain insects from infiltrating behind the wall. Whether you're installing regular or Maibec em+® siding, all our ventilated products comply with our installation requirements and will help to ensure the optimal performance of your Maibec products.

WARRANTY* - SIDING **TEXTURED FACE** 0 **YEARS YEARS** YEARS on labour

WARRANTY* - SIDING BRUSHED FACE / MAJBEC URBĀHN® **YEARS YEARS** YEARS on labour

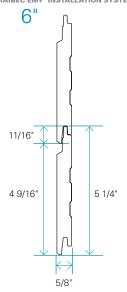


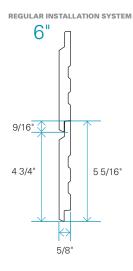
Modern

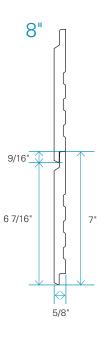
TEXTURED FINISH

MAIBEC URBAHN® BRUSHED-FACE FINISH









NOMINAL DIMENSION	INSTALLATION SYSTEM	FINISH	ACTUAL DIMENSIONS	EXPOSED SURFACE	OVERLAP	INSTALLATION
6"	Regular	Textured	5/8" x 5 5/16"	4 3/4"	9/16"	Horizontally and vertically**
	Maibec em+®	Textured and Maibec URBAHN® brushed-face	5/8" x 5 1/4"	4 9/16"	11/16"	Horizontally and vertically**
8"	Regular	Textured	5/8" x 7"	6 7/16"	9/16"	Horizontally and vertically**

General Specifications

SPECIES

• Spruce - Fir (SPF) / Sound tight knot

MANUFACTURING

- Kiln-dried (KD) between 12% to 16% humidity
- Available in a textured finish and Maibec URBAHN® brushed-face finish

PACKAGING

• 4' to 16' random lengths in bundles

AVAILABLE COLOURS

Textured finish

- Maibec solid stain colour chart
- Maibec Natural tones
- Solid colours (2 coats). Unlimited choice of solid colours, with our TrueMatch® system

Maibec URBAHN® brushed-face finish

- · Maibec Natural tones
- Selection of solid colours (2 coats)

FACTORY-STAINING

- Siding is factory-coated on all six sides in a controlled environment for maximum stain absorption and retention. This also provides increased protection from the damaging effects of the sun and the elements.
- Low-volatile organic compounds (VOCs) water-based stains

^{*} SEE THE CALCULATION METHOD UNDER THE SUPPORT TAB MAIBEC.COM

^{**} THIS PROFILE CAN BE INSTALLED HORIZONTALLY AND VERTICALLY. HOWEVER, A VERTICAL INSTALLATION MAY RESULT IN MORE VISIBLE STAPLES THAN A HORIZONTAL INSTALLATION.



Modern

Preparing the Wall for Installation

Siding must be installed over a standard maximum 16" on centre stud built wall with OSB (oriented strand board) sheathing or plywood, and an approved water-resistive barrier. The final step in preparing the wall for siding is to nail furring strips vertically into the studs according to all applicable building codes and the Maibec installation requirements. When used in combination with ventilation and drainage accessories, these

furring strips create a continuous air gap between the siding and the water-resistive barrier.

For details, see the Maibec Regular Siding or the Maibec em+® Siding Installation Guide, depending on the product you are installing at maibec.com under the SUPPORT tab.

Installation Systems

NAILS

(REGULAR INSTALLATION SYSTEM)

- · Use Maibec hot dipped zinc galvanized ring shank nails with textured head that are corrosion resistant and factory-stained to match the siding. These nails must be ordered at the same time as the siding.
- A plastic hammer end cap is provided to protect the stain on the nail heads.
- Simple nailing: 15 lbs of nails per 1,000 sq. ft.
- · Double nailing:
 - Siding 6": 30 lbs of nails per 1,000 sq. ft.
 - Siding 8": 20 lbs of nails per 1,000 sq. ft.

Specific requirements apply to the installation of Maibec siding in coastal regions[†]. For details, see the Maibec Regular Siding or Maibec em+® Siding Installation Guide, depending on the product you are installing.

† APPLICABLE COASTAL REGIONS INCLUDE THOSE LOCATED LESS THAN 600 M (2,000 FT) FROM THE COASTLINE IN THE ATLANTIC PROVINCES (NEW BRUNSWICK, PRINCE EDWARD ISLAND, NOVA SCOTIA, NEWFOUNDLAND AND LABRADOR), IN SAINT-PIERRE-ET-MIQUELON, AND IN THE U.S. EAST

STAPLES

(FOR MAIBEC EM+® INSTALLATION SYSTEM)

- The siding is fastened to the wall using 2", 7/16" crown, 16 gauge, resin-coated stainless steel SUS 304 staples. The list of recommended pneumatic staplers is available on our website at maibec.com under the SUPPORT tab.
- 3,000 staples (1 box) needed per 750 sq. ft. Order also 1 lb of 2" nails per 1,000 sq. ft. to nail the starter course, top of walls, top and bottom of windows, etc.

Maibec strongly recommends using the Maibec em+® stapler guide* which simplifies and speeds up the installation of Maibec em+® siding.

* AVAILABLE THROUGH YOU MAIBEC RETAILER. DO NOT FORGET TO ADD IT TO YOUR SIDING ORDER.

Recommended pneumatic staplers compatible with the Maibec em+® stapler guide:

- HITACHITM**(N5008 AC 1" and AC 2")
- MAKITA^{TM**} (AT1150A)
 SENCO^{TM**} (SNS41) and discontinued models (SNS50XP, SNS45XP, SNS44XP)
- ** THE MENTIONED TRADEMARKS ARE THE PROPERTY OF THEIR

Complementary accessories

VENTILATION AND DRAINAGE ACCESSORIES

Maibec ventilated strips feature a perforated 50% open pattern and adapt to all types of installations where ventilation and drainage are required. They also prevent rodents and certain insects from infiltrating behind the wall. Whether you're installing regular or Maibec em+® siding, all our ventilated products comply with our installation requirements and will help to ensure the optimal performance of your Maibec products.

METAL CORNERS

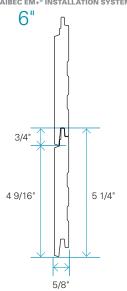




Contemporary



MAIBEC EM+® INSTALLATION SYSTEM



NOMINAL DIMENSION	INSTALLATION SYSTEM	FINISH	ACTUAL DIMENSIONS	EXPOSED SURFACE	OVERLAP	INSTALLATION
6"	Maibec em+®	Textured and Maibec URBAHN® brushed-face	5/8" x 5 1/4"	4 9/16"	3/4"	Horizontally and vertically**

General Specifications

SPECIES

• Spruce - Fir (SPF) / Sound tight knot

MANUFACTURING

 Kiln-dried (KD) between 12% to 16% humidity

PACKAGING

• 4' to 16' random lengths in bundles

AVAILABLE COLOURS

Textured finish

Maibec Natural tones

Maibec URBAHN® brushed-face finish

Maibec Natural tones

FACTORY-STAINING

- Siding is factory-coated on all six sides in a controlled environment for maximum stain absorption and retention. This also provides increased protection from the damaging effects of the sun and the elements.
- Low-volatile organic compounds (VOCs) water-based stains

^{*} SEE THE CALCULATION METHOD UNDER THE SUPPORT TAB MAIBEC.COM

^{**} THIS PROFILE CAN BE INSTALLED HORIZONTALLY, VERTICALLY OR DIAGONALLY. HOWEVER, VERTICAL AND DIAGONAL INSTALLATIONS MAY RESULT IN MORE VISIBLE STAPLES THAN A HORIZONTAL INSTALLATION.



Contemporary

Preparing the Wall for Installation

Siding must be installed over a standard maximum 16" on centre stud built wall with OSB (oriented strand board) sheathing or plywood, and an approved water-resistive barrier. The final step in preparing the wall for siding is to nail furring strips vertically into the studs according to all applicable building codes and the Maibec installation requirements. When used in combination with ventilation and drainage accessories, these

furring strips create a continuous air gap between the siding and the water-resistive barrier.

For details, see the Maibec em+® Siding Installation Guide at maibec.com under the SUPPORT tab.

Installation Systems

STAPLES

(FOR MAIBEC EM+® INSTALLATION SYSTEM)

- The siding is fastened to the wall using 2", 7/16" crown, 16 gauge, resin-coated stainless steel SUS 304 staples. The list of recommended pneumatic staplers is available on our website at maibec.com under the SUPPORT tab.
- 3,000 staples (1 box) needed per 750 sq. ft. Order also 1 lb of 2" nails per 1,000 sq. ft. to nail the starter course, top of walls, top and bottom of windows, etc.

Maibec strongly recommends using the Maibec em+® stapler guide* which simplifies and speeds up the installation of Maibec em+® siding.

* AVAILABLE THROUGH YOU MAIBEC RETAILER. DO NOT FORGET TO ADD IT TO YOUR SIDING ORDER.

Recommended pneumatic staplers compatible with the Maibec em+® stapler guide:

- HITACHITM**(N5008 AC 1" and AC 2")
- MAKITATM** (AT1150A)
- SENCOTM** (SNS41) and discontinued models (SNS50XP, SNS45XP, SNS44XP)
- ** THE MENTIONED TRADEMARKS ARE THE PROPERTY OF THEIR RESPECTIVE OWNERS.

Complementary accessories

VENTILATION AND DRAINAGE ACCESSORIES

Maibec ventilated strips feature a perforated 50% open pattern and adapt to all types of installations where ventilation and drainage are required. They also prevent rodents and certain insects from infiltrating behind the wall. Whether you're All our ventilated products comply with our installation requirements and will help to ensure the optimal performance of your Maibec products.

METAL CORNERS

With their sleek design, our inside and outside corners are the perfect finishing touch for the Maibec URBAHN® Series. 10' lengths.

WARRANTY* - SIDING **TEXTURED FACE**





WARRANTY* - SIDING BRUSHED FACE / MAJBEC URBĀHN®

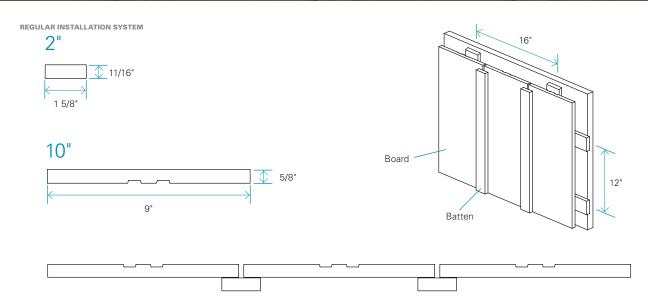






Board & Batten

TEXTURED FINISH



NOMINAL DIMENSION	INSTALLATION SYSTEM	FINISH	ACTUAL DIMENSIONS	EXPOSED SURFACE	OVERLAP	INSTALLATION
10"	Regular	Textured	5/8" x 9"	9 1/4" (including the batten)	-	Vertically
2"	Regular	Textured	11/16" x 1 5/8"	-	-	Vertically

General Specifications

SPECIES

• Spruce - Fir (SPF) / Sound tight knot

MANUFACTURING

- Kiln-dried (KD) between 12% to 16% humidity
- Available in a textured finish

PACKAGING

 4' to 16' random lengths in bundles. Also available in straight 10' lengths

AVAILABLE COLOURS

Textured finish

- · Maibec solid stain colour chart
- Maibec Natural tones
- Solid colours (2 coats). Unlimited choice of solid colours, with our TrueMatch® system

FACTORY-STAINING

- Siding is factory-coated on all six sides in a controlled environment for maximum stain absorption and retention. This also provides increased protection from the damaging effects of the sun and the elements.
- Low-volatile organic compounds (VOCs) water-based stains



Board & Batten

Preparing the Wall for Installation

Siding must be installed over a standard maximum 16" on centre stud built wall with OSB (oriented strand board) sheathing or plywood, and an approved water-resistive barrier. The final step in preparing the wall for siding is to nail furring strips vertically into the studs according to all applicable building codes and the Maibec installation requirements. When used in combination with ventilation and drainage accessories, these

furring strips create a continuous air gap between the siding and the water-resistive barrier.

For details, see the Maibec Regular Siding Installation Guide at maibec.com under the SUPPORT tab.

Installation System

NAILS

(REGULAR INSTALLATION SYSTEM)

- Use Maibec hot dipped zinc galvanized ring shank nails with textured head that are corrosion resistant and factory-stained to match the siding. These nails must be ordered at the same time as the siding.
- A plastic hammer end cap is provided to protect the stain on the nail heads.
- Double nailing Board:
 15 lbs of nails per 1,000 sq. ft.
- Simple nailing Batten:
 10 lbs of nails per 1,000 lin. ft. (3" nails)

Specific requirements apply to the installation of Maibec siding in coastal regions[†]. For details, see the Maibec Regular Siding Installation Guide.

† APPLICABLE COASTAL REGIONS INCLUDE THOSE LOCATED LESS THAN 600 M (2,000 FT) FROM THE COASTLINE IN THE ATLANTIC PROVINCES (NEW BRUNSWICK, PRINCE EDWARD ISLAND, NOVA SCOTIA, NEWFOUNDLAND AND LABRADOR), IN SAINT-PIERRE-ET-MIQUELON, AND IN THE U.S. EAST COAST STATES

Complementary accessories

VENTILATION AND DRAINAGE ACCESSORIES

Maibec ventilated strips feature a perforated 50% open pattern and adapt to all types of installations where ventilation and drainage are required. They also prevent rodents and certain insects from infiltrating behind the wall. Whether you're installing regular or Maibec em+® siding, all our ventilated products comply with our installation requirements and will help to ensure the optimal performance of your Maibec products.

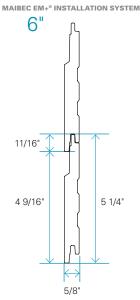
METAL CORNERS

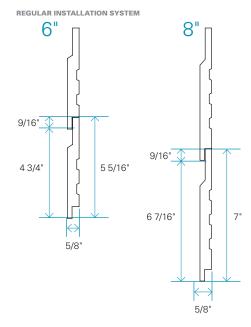




Channel

TEXTURED FINISH





NOMINAL DIMENSION	INSTALLATION SYSTEM	FINISH	ACTUAL DIMENSIONS	EXPOSED SURFACE	OVERLAP	INSTALLATION
6"	Regular	Textured	5/8" x 5 5/16"	4 3/4"	9/16"	Horizontally and vertically**
	Maibec em+®	Textured	5/8" × 5 1/4"	4 9/16"	11/16"	Horizontally and vertically**
8"	Regular	Textured	5/8" x 7"	6 7/16"	9/16"	Horizontally and vertically**

General Specifications

SPECIES

• Spruce - Fir (SPF) / Sound tight knot

MANUFACTURING

- · Kiln-dried (KD) between 12% to 16% humidity
- · Available in a textured finish

PACKAGING

· 4' to 16' random lengths in bundles

AVAILABLE COLOURS

Textured finish

- · Maibec solid stain colour chart
- · Maibec Natural tones
- · Solid colours (2 coats). Unlimited choice of solid colours, with our TrueMatch® system

FACTORY-STAINING

- · Siding is factory-coated on all six sides in a controlled environment for maximum stain absorption and retention. This also provides increased protection from the damaging effects of the sun and the elements.
- Low-volatile organic compounds (VOCs) water-based stains

^{*} SEE THE CALCULATION METHOD UNDER THE SUPPORT TAB MAIBEC.COM

^{**} THIS PROFILE CAN BE INSTALLED HORIZONTALLY AND VERTICALLY. HOWEVER, A VERTICAL INSTALLATION MAY RESULT IN MORE VISIBLE STAPLES THAN A HORIZONTAL INSTALLATION.



Channel

Preparing the Wall for Installation

Siding must be installed over a standard maximum 16" on centre stud built wall with OSB (oriented strand board) sheathing or plywood, and an approved water-resistive barrier. The final step in preparing the wall for siding is to nail furring strips vertically into the studs according to all applicable building codes and the Maibec installation requirements. When used in combination with ventilation and drainage accessories, these

furring strips create a continuous air gap between the siding and the water-resistive barrier.

For details, see the Maibec Regular Siding or the Maibec em+® Siding Installation Guide, depending on the product you are installing at maibec.com under the SUPPORT tab.

Installation Systems

NAILS

(REGULAR INSTALLATION SYSTEM)

- · Use Maibec hot dipped zinc galvanized ring shank nails with textured head that are corrosion resistant and factory-stained to match the siding. These nails must be ordered at the same time as the siding.
- A plastic hammer end cap is provided to protect the stain on the nail heads.
- Simple nailing: 15 lbs of nails per 1,000 sq. ft.
- · Double nailing:
 - Siding 6": 30 lbs of nails per 1,000 sq. ft.
 - Siding 8": 20 lbs of nails per 1,000 sq. ft.

Specific requirements apply to the installation of Maibec siding in coastal regions[†]. For details, see the Maibec Regular Siding or Maibec em+® Siding Installation Guide, depending on the product you are installing.

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STAPLES

(FOR MAIBEC EM+® INSTALLATION SYSTEM)

- The siding is fastened to the wall using 2", 7/16" crown, 16 gauge, resin-coated stainless steel SUS 304 staples. The list of recommended pneumatic staplers is available on our website at maibec.com under the SUPPORT tab.
- 3,000 staples (1 box) needed per 750 sq. ft. Order also 1 lb of 2" nails per 1,000 sq. ft. to nail the starter course, top of walls, top and bottom of windows, etc.

Maibec strongly recommends using the Maibec em+® stapler guide* which simplifies and speeds up the installation of Maibec em+® siding.

* AVAILABLE THROUGH YOU MAIBEC RETAILER. DO NOT FORGET TO ADD IT TO YOUR SIDING ORDER.

Recommended pneumatic staplers compatible with the Maibec em+® stapler guide:

- HITACHITM**(N5008 AC 1" and AC 2")
- MAKITA^{TM**} (AT1150A)
 SENCO^{TM**} (SNS41) and discontinued models (SNS50XP, SNS45XP, SNS44XP)
- ** THE MENTIONED TRADEMARKS ARE THE PROPERTY OF THEIR

Complementary accessories

VENTILATION AND DRAINAGE ACCESSORIES

Maibec ventilated strips feature a perforated 50% open pattern and adapt to all types of installations where ventilation and drainage are required. They also prevent rodents and certain insects from infiltrating behind the wall. Whether you're installing regular or Maibec em+® siding, all our ventilated products comply with our installation requirements and will help to ensure the optimal performance of your Maibec products.

METAL CORNERS

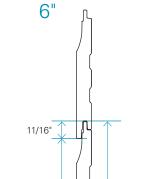






Cove

TEXTURED FINISH

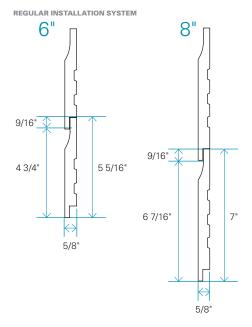


5/8"

5 1/4"

4 9/16"

MAIBEC EM+® INSTALLATION SYSTEM



NOMINAL DIMENSION	INSTALLATION SYSTEM	FINISH	ACTUAL DIMENSIONS	EXPOSED SURFACE	OVERLAP	INSTALLATION
6"	Regular	Textured	5/8" x 5 5/16"	4 3/4"	9/16"	Horizontally
	Maibec em+®	Textured	5/8" x 5 1/4"	4 9/16"	11/16"	Horizontally
8"	Regular	Textured	5/8" x 7"	6 7/16"	9/16"	Horizontally

General Specifications

SPECIES

• Spruce - Fir (SPF) / Sound tight knot

MANUFACTURING

- Kiln-dried (KD) between 12% to 16% humidity
- Available in a textured finish

PACKAGING

• 4' to 16' random lengths in bundles

AVAILABLE COLOURS

Textured finish

- · Maibec solid stain colour chart
- Maibec Natural tones
- Solid colours (2 coats). Unlimited choice of solid colours, with our TrueMatch® system

FACTORY-STAINING

- Siding is factory-coated on all six sides in a controlled environment for maximum stain absorption and retention. This also provides increased protection from the damaging effects of the sun and the elements.
- Low-volatile organic compounds (VOCs) water-based stains



Cove

Preparing the Wall for Installation

Siding must be installed over a standard maximum 16" on centre stud built wall with OSB (oriented strand board) sheathing or plywood, and an approved water-resistive barrier. The final step in preparing the wall for siding is to nail furring strips vertically into the studs according to all applicable building codes and the Maibec installation requirements. When used in combination with ventilation and drainage accessories, these

furring strips create a continuous air gap between the siding and the water-resistive barrier.

For details, see the Maibec Regular Siding or the Maibec em+® Siding Installation Guide, depending on the product you are installing at maibec.com under the SUPPORT tab.

Installation Systems

NAILS

(REGULAR INSTALLATION SYSTEM)

- · Use Maibec hot dipped zinc galvanized ring shank nails with textured head that are corrosion resistant and factory-stained to match the siding. These nails must be ordered at the same time as the siding.
- A plastic hammer end cap is provided to protect the stain on the nail heads.
- Simple nailing: 15 lbs of nails per 1,000 sq. ft.
- · Double nailing:
 - Siding 6": 30 lbs of nails per 1,000 sq. ft.
 - Siding 8": 20 lbs of nails per 1,000 sq. ft.

Specific requirements apply to the installation of Maibec siding in coastal regions[†]. For details, see the Maibec Regular Siding or Maibec em+® Siding Installation Guide, depending on the product you are installing.

† APPLICABLE COASTAL REGIONS INCLUDE THOSE LOCATED LESS THAN 600 M (2,000 FT) FROM THE COASTLINE IN THE ATLANTIC PROVINCES (NEW BRUNSWICK, PRINCE EDWARD ISLAND, NOVA SCOTIA, NEWFOUNDLAND AND LABRADOR), IN SAINT-PIERRE-ET-MIQUELON, AND IN THE U.S. EAST

STAPLES

(FOR MAIBEC EM+® INSTALLATION SYSTEM)

- The siding is fastened to the wall using 2", 7/16" crown, 16 gauge, resin-coated stainless steel SUS 304 staples. The list of recommended pneumatic staplers is available on our website at maibec.com under the SUPPORT tab.
- 3,000 staples (1 box) needed per 750 sq. ft. Order also 1 lb of 2" nails per 1,000 sq. ft. to nail the starter course, top of walls, top and bottom of windows, etc.

Maibec strongly recommends using the Maibec em+® stapler guide* which simplifies and speeds up the installation of Maibec em+® siding.

* AVAILABLE THROUGH YOU MAIBEC RETAILER. DO NOT FORGET TO ADD IT TO YOUR SIDING ORDER.

Recommended pneumatic staplers compatible with the Maibec em+® stapler guide:

- HITACHITM**(N5008 AC 1" and AC 2")
- MAKITA^{TM**} (AT1150A)
 SENCO^{TM**} (SNS41) and discontinued models (SNS50XP, SNS45XP, SNS44XP)
- ** THE MENTIONED TRADEMARKS ARE THE PROPERTY OF THEIR

Complementary accessories

VENTILATION AND DRAINAGE ACCESSORIES

Maibec ventilated strips feature a perforated 50% open pattern and adapt to all types of installations where ventilation and drainage are required. They also prevent rodents and certain insects from infiltrating behind the wall. Whether you're installing regular or Maibec em+® siding, all our ventilated products comply with our installation requirements and will help to ensure the optimal performance of your Maibec products.

METAL CORNERS



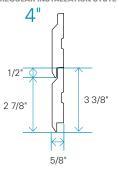


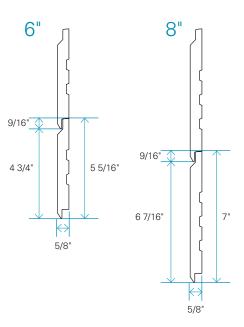


V-Joint

TEXTURED FINISH

REGULAR INSTALLATION SYSTEM





NOMINAL DIMENSION	INSTALLATION SYSTEM	FINISH	ACTUAL DIMENSIONS	EXPOSED SURFACE	OVERLAP	INSTALLATION
4"	Regular	Textured	5/8" x 3 3/8"	2 7/8"	1/2"	Horizontally and vertically
6"	Regular	Textured	5/8" x 5 5/16"	4 3/4"	9/16"	Horizontally and vertically
8"	Regular	Textured	5/8" x 7"	6 7/16"	9/16"	Horizontally and vertically

General Specifications

SPECIES

• Spruce - Fir (SPF) / Sound tight knot

MANUFACTURING

- Kiln-dried (KD) between 12% to 16% humidity
- Available in a textured finish

PACKAGING

• 4' to 16' random lengths in bundles

AVAILABLE COLOURS

Textured finish

- · Maibec solid stain colour chart
- Maibec Natural tones
- Solid colours (2 coats). Unlimited choice of solid colours, with our TrueMatch® system

FACTORY-STAINING

- Siding is factory-coated on all six sides in a controlled environment for maximum stain absorption and retention. This also provides increased protection from the damaging effects of the sun and the elements.
- Low-volatile organic compounds (VOCs) water-based stains



V-Joint

Preparing the Wall for Installation

Siding must be installed over a standard maximum 16" on centre stud built wall with OSB (oriented strand board) sheathing or plywood, and an approved water-resistive barrier. The final step in preparing the wall for siding is to nail furring strips vertically into the studs according to all applicable building codes and the Maibec installation requirements. When used in combination with ventilation and drainage accessories, these

furring strips create a continuous air gap between the siding and the water-resistive barrier.

For details, see the Maibec Regular Siding Installation Guide at maibec.com under the SUPPORT tab.

Installation System

NAILS

(REGULAR INSTALLATION SYSTEM)

- Use Maibec hot dipped zinc galvanized ring shank nails with textured head that are corrosion resistant and factory-stained to match the siding. These nails must be ordered at the same time as the siding.
- A plastic hammer end cap is provided to protect the stain on the nail heads.
- Simple nailing: 15 lbs of nails per 1,000 sq. ft.
- · Double nailing:
 - Siding 6": 30 lbs of nails per 1,000 sq. ft.
 - Siding 8": 20 lbs of nails per 1,000 sq. ft.

Specific requirements apply to the installation of Maibec siding in coastal regions[†]. For details, see the Maibec Regular Siding Installation Guide.

† APPLICABLE COASTAL REGIONS INCLUDE THOSE LOCATED LESS THAN 600 M (2,000 FT) FROM THE COASTLINE IN THE ATLANTIC PROVINCES (NEW BRUNSWICK, PRINCE EDWARD ISLAND, NOVA SCOTIA, NEWFOUNDLAND AND LABRADOR), IN SAINT-PIERRE-ET-MIQUELON, AND IN THE U.S. EAST COAST STATES

Complementary accessories

VENTILATION AND DRAINAGE ACCESSORIES

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METAL CORNERS

