

# Sunmento Cera *EXE / EXL*

**Extruded products**
**Cutting products**

Calcium silicate based ceramic material Certified  
incombustible products

**for exterior**


## Solutions for high level exterior decorative material demands.

Sunmento Cera EXE/EXL are exterior decorative parts made of "calcium silicate based ceramic material" that have been autoclaved under high temperature and pressure conditions. EXE products, recently released in May 2018, have great strength and excellent workability. The major feature of EXM/EXL products is that it can be customized to meet various needs such as taper/groove and radius processing, as well as customizing its size and shape. Mainly, Sunmento exterior products are perfect for face and workpiece material in a wide variety of ways and can be used for exterior on public facilities or commercial buildings that require safety and security.

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**Certified incombustible products : NM-2204**

Length : 3000mm

**Sunmento Cera EXL** ----- P.11

**Certified incombustible products : NM-2607**

Length : 3000mm

**Customization** available for Sunmento Cera EXL

## Upstairs terrace decoration

Flower bed frame decoration



a) EXL6512 JPY21,600.- (tax not included) Length 3000mm



b) Custom-made R-shaped products of EXL6512



Design : SEKISUI DESIGN WORKS

## Wall advertising

Ad frame decoration



c) EXL5179 JPY64,900.- (tax not included) Length 3000mm



Nasuya, Sakura location, Design : IROHA SPACE-CREATE, Construction : YOROZU Co.,Ltd.



Aozora Nursery

## Exterior decoration

### Parapet



a) EXL5195 JPY23,600.- (tax not included) Length 3000mm



b) EXL6510 JPY13,500.- (tax not included) Length 3000mm



### Entrance door frame decoration

c) Custom-shaped products of EX series

Sunmento Cera EXE/EXL Specifications	
Usage	[ For Exterior ] Molding, Parting material, Columns
Material	CSC: Calcium silicate based ceramic material
	Certified incombustible products: <EXE>NM-2204、<EXL>NM-2607
Surface finishing	Non-painted product (Sealer is applied before shipping from the factory)
Lead-time	Made to order product
Formaldehyde Regulation	Exempt product from formaldehyde regulation. Exempt product from formaldehyde notification.

### Main Features of Sunmento Cera EXE/EXL

There is no deterioration, corrosion and insect damage because it is made of mineral-based molded plate. There is no toxicity because the constituent substances do not contain asbestos. You can freely cut, carve or drill a hole, among other options.

### Physical Data of Sunmento Cera EXE (Specific gravity = 1.10)

Certified incombustible products	NM-2204		
Item	Stats	Unit	Measuring method
Density	1.1 ± 0.1	---	JIS-A5430
Bending strength	7.8 or over	Mpa	JIS-A1408
Moisture content	20 or less	%	JIS-A5414
Water absorption rate	45 or less	%	JIS-A5430
Moisture dimensional change ratio	0.12 or less	%	JIS-A5430
Freeze-thaw durability	300 cycles without abnormality	---	ASTM-C666B method

### Physical Data of Sunmento Cera EXL (Specific gravity = 0.85)

Certified incombustible products	NM-2607		
Item	Stats	Unit	Measuring method
Density	0.85 ± 0.1	---	JIS-A5430
Bending strength	4.9 or over	Mpa	JIS-A1408
Moisture content	25 or less	%	JIS-A5414
Water absorption rate	60 or less	%	JIS-A5430
Moisture dimensional change ratio	0.2 or less	%	JIS-A5430
Freeze-thaw durability	300 cycles without abnormality	---	ASTM-C666B method

### Packaging and delivery fees charged separately

To prevent damage during shipping, Sunmento Cera products will require additional packaging and delivery fees. We will provide quotation for shipping or air-shipment costs upon receiving order quantity.

### Sunmento Cera EXE/EXL Recommended adhesive agent

Epoxy resin adhesive

### List of tools for Sunmento EXE/EXL

Work process	Tools
Cutting	Chip saw, diamond saw, etc.
Point hole	Concrete core drill, etc.
Seat boring, punching (drilling)	Concrete drill, hole saw, etc.
Polishing (repair)	Grinder, belt sander, sandpaper, etc.
Bolts, screws, etc. (examples)	Anchors for RC and ALC, tapping screws, etc.

\*Please wear protective gears such as goggles or dust masks when working.

**[ Customization ] available for Sunmento Cera EXL**

We accept your choice of design, shape and size that are not listed.  
 Before placing a custom order, please review the following check-list for preferred specs.

**CHECK LIST**

No.	Item	Contents
1	Usage	Parapet border / border (decorative beam) / decorative column / jamb Before placing a custom order, please review the following check-list for preferred specs.
2	Customized Shapes	Add changes to ready-made products (91 Ua d`Y%) Radium processing on ready-made molding pieces (Example 2) Different shape from ready-made products (91 Ua d`Y3) (1) Tapering available (2) Grooving available
3	Sizes	Moldings: Height x Depth x Length / Diameter (outer dimension)
4	Material	CSC: Calcium silicate based ceramic material
5	Painting	Delivered as non-painted parts (sealer applied)
6	Order Lots	Orders from 1 piece available
7	Pricings / Lead-time	Prices and delivery times vary depending on the shape and quantity, so we will provide a quotation and lead-time for each order individually. Depending on the shape, a "blade cost" for processing may be applied separately.
8	Request for technical drawings	Please send us technical drawing with specs and dimensions for each part when ordering to prevent mis-ordering and for minimum lead-time by achieving mutual understanding.
9	Information desk	TEL : +81 (0)48-464-3111 Fax: +81 (0)48-460-1178

**Sunmento Cera EXL [ Custom Order ] Examples**

**Example 1: Adding changes to a ready-made product**

Part number: EXL6542  
 customized height

**Example 2: Ready-made molding Radius**

Part number: EXL6506

**Example 3: Different shape from a ready-made product**

(1) Tapering available  
 (2) Grooving available

### Caution on Product Selection & Installation for Sunmento Cera EXE/EXL

Sunmento Cera EXE/EXL (for exterior) shall not be used untreated. Please make sure to coat the material with waterproof paint for exterior finishing. Particularly in cold climates, please coat with waterproof paint that protects from frost damage.

\*Please re-apply coating/paint within the expiration date of the original coat.

\*For places where severe deterioration is expected, apply coating in advance.

Installation can be performed by using a combination of special screws, adhesives, and anchors specifically designed for the jointing surface. Sealer is applied before shipping from the factory, so adhesive agents may be applied directly.

\*1. When using a sealer, be sure to use a permeable polyurethane resin based or epoxy sealants and. (Do not use the film formation type.)

\*2. If you are installing it on-site, make sure to check sawdust and dust are not on the jointing surfaces, and make sure to reprocess the sealer.

\*3. After making sure that sawdust and dust is not collected in the pits or small holes, make sure to apply the sealer and fill it in with epoxy putty and perform repairing, etc.

\*4. If the products have been stored for a long period of time, be sure to reprocess the sealer before using.

Please apply paint/coating on Sunmento Cera EXE/EXL after applying osmotic sealant.

\*5. Please follow directions provided by the manufacture of the used paint/coating for appropriate application and methods.

\*6. Do not paint on Sunmento Cera that has absorbed water or moisture due to rain after installation. Please dry it thoroughly and then apply paint.

In case of major damage, replace with new parts since it can cause water to penetrate.

For repairing small damage, remove dust and dirt from the surface, apply a permeable sealer, and use an epoxy-type putty to repair within 2 days after drying.

Please apply the epoxy adhesive in dotted pattern with consistent intervals on the bonding surface to the outer wall on the reverse side of the product.

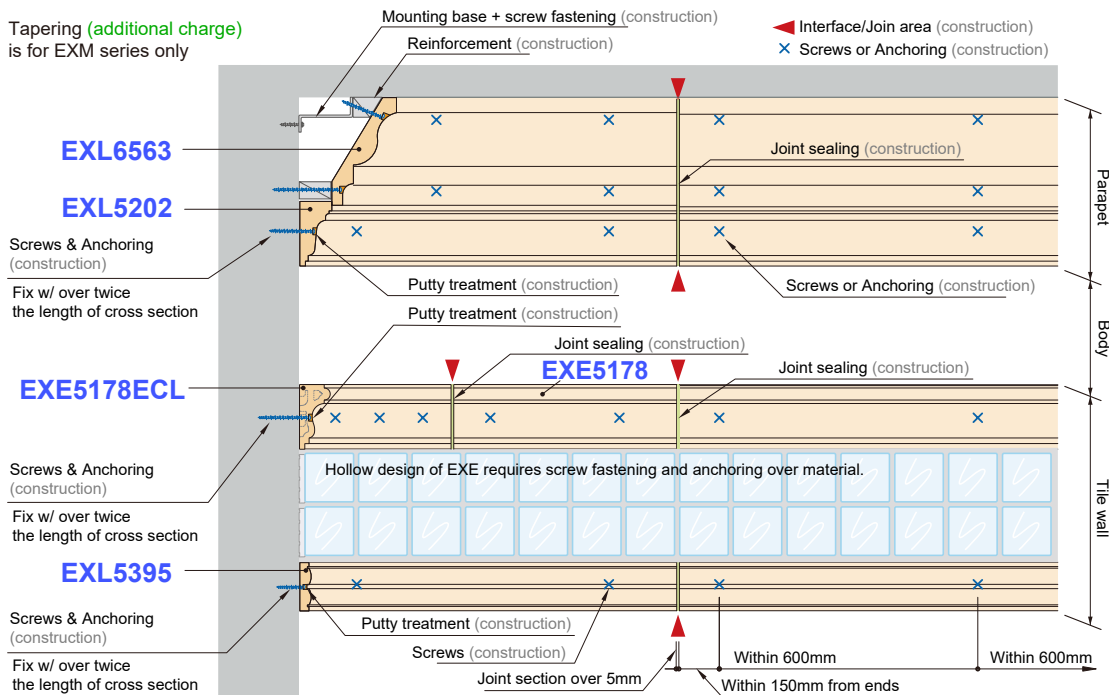
\*7. Since the base material has a tendency to shrink, sealing is recommended for the jointing area.

Tapering in advance is recommended to prevent water collection on top and flowing to the back side. (Available only on EXE) Please review the above mentioned "Custom Order Examples" for details before inquiring.

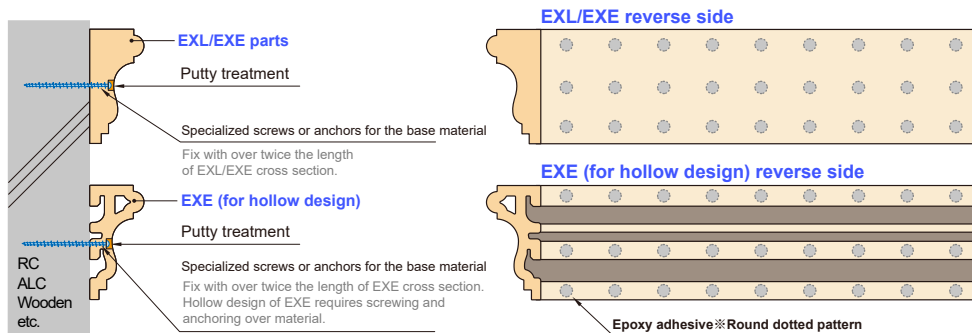
\*8. When using in cold climates, be sure to provide adequate draining (tapering and grooves). (Available only on EXE)

\*9. When using the product in cold regions, please refer to the following coating measures and consult with the paint manufacturer for appropriate coating in advance.

### Referential Detailed drawing (Screws or anchoring examples)



### Installation schematic for exterior wall



\*Above detailed drawing/installation schematic are references.

Before installation, please check the mounting area and consult specialized manufacturers to select appropriate screws or anchors, putty, epoxy adhesive, etc.

### Cold region coating measures (Common to Sunmento Cera EXE/EXL)

#### 1. Environmental Conditions

Avoid painting/coating during rain, snowfall, frosting or strong winds.

Avoid painting under the environment of 5 Celsius or less and above 85RH% humidity (Favorable range is between 15-30°C temperature and 40-75 RH% humidity)

Avoid painting if the object is pH10 or more and moisture content 8% or more.

#### 2. Typical defective phenomenon with coating

Low temperature will slow drying process and increase susceptibility to the adverse effects of moisture, such as dust and condensation. In addition, the viscosity of the paint increases which causes the workability to decline.

With high temperature, drying becomes faster, and with two-component paints, expiration date becomes shorter. If the temperature of the object is 50°C or higher under the sun, you may want to avoid painting as it may cause bubbling.

With high humidity, condensation is likely to occur, and if the paint is applied to the dewed surface, it may cause peeling, or if moisture is mixed in the paint, it may cause repelling. In addition, due to the surface temperature drop from the solvent evaporation, moisture in the air may condense on the surface of the coating to cause a whitening phenomenon.

Condensation occurs when the relationship between temperature, humidity, and surface meets dew point conditions, so it is critical to predict condensation by measuring these factors even during coating process.

When rain, snow or frost affect the coating before it is sufficiently dried, the paint may be washed away, crater-like irregularities may appear, or the gloss may be reduced as well as cause whitening.

Strong wind will cause the paint to scatter and contaminate the environment, or dust and sea salt particles will fly and stick to the undried layer, which is not preferable.

#### 3. Selection of primer

If the adhesive viscosity cannot be obtained even with the "Retan I. O. Sealer" currently used, apply "Multi-tile concrete primer EPO" (2-component epoxy resin primer) on-site.

"Multi-tile concrete primer EPO" is an epoxy resin primer containing gray colored pigment and is excellent in adhesion because it impregnates the material and forms a primer coat.

Because drying time for overlay painting requires 23°C for 16 hours or more and within 7 days, when painting in the cold, allow about 3 days of drying time for thorough drying.

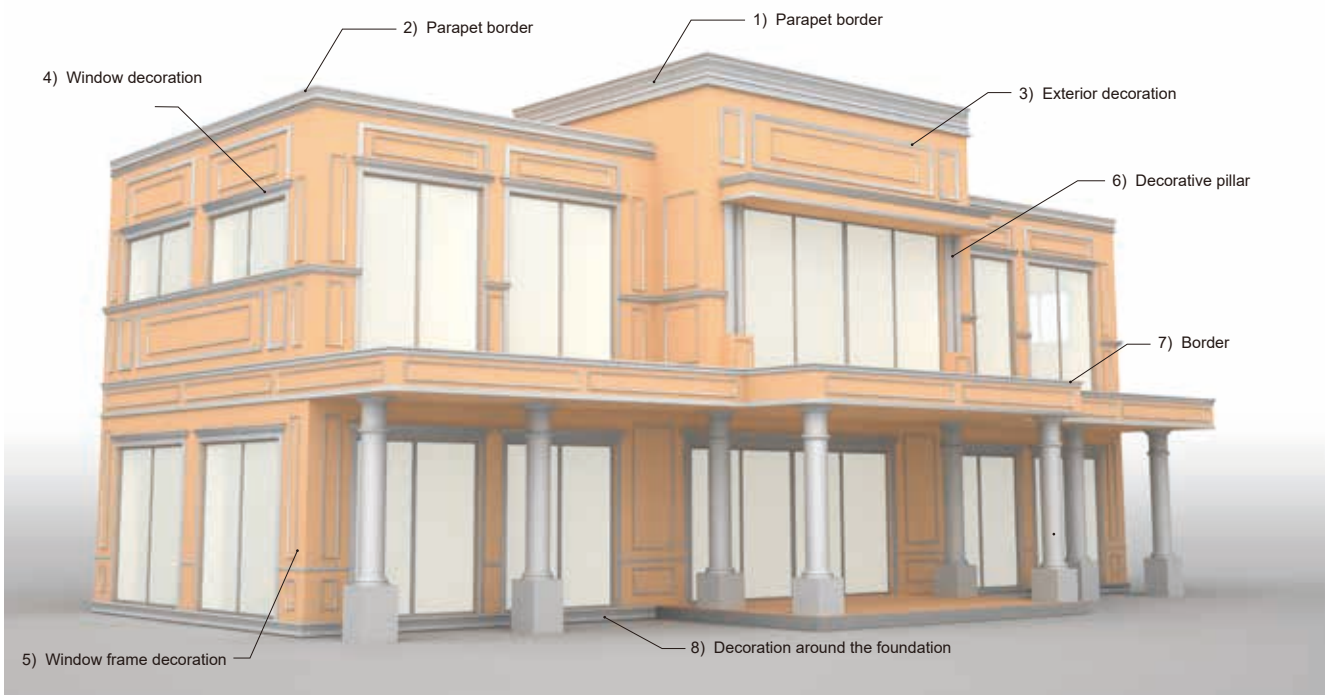
#### 4. Selection of top coat

We recommend solvent paints that are more volatile than water-based paints in cold climates. Our recommendations are the following paints that are fast drying.

Low polluting ceramic modified terpene soluble urethane resin paint ... "Cera M Retan"

Low polluting ceramic modified terpene soluble acrylic silicone resin paint ... "Cera M Silicone II"

### Example of combination of Sunmento EXL



(1) EXL5179+EXL6514 (2) EXL6520+EXL5185 (3) EXL6520+EXL5185 (4) EXL5219+EXL5254

(5) EXL5254 (6) EXLS300R (7) EXL5178+EXL5177 (8) EXL6520

**Exterior molding** **Extruded products** Packaging and delivery fees charged separately Non-painted product Length 3000mm

Usage	Product Image	Cross section	Sizes DxH (mm)	Length (mm)	Part Number	Material	Net price (tax not included)	Information
Molding			90 × 45	3000	<b>EXE5177</b>	CSC	<b>JPY23,700.-</b>	
End part Left	 Left lid 10mm Front view		90 × 45	120	<b>EXE5177ECL</b>	CSC	<b>JPY7,300.-</b>	Left end for EXE5177
End part Right	 Right lid 10mm Front view				<b>EXE5177ECR</b>	CSC	<b>JPY7,300.-</b>	Right end for EXE5177
Molding			150 × 75	3000	<b>EXE5179</b>	CSC	<b>JPY65,100.-</b>	
End part Left	 Left lid 10mm Front view		150 × 75	120	<b>EXE5179ECL</b>	CSC	<b>JPY8,800.-</b>	Left end for EXE5179
End part Right	 Right lid 10mm Front view				<b>EXE5179ECR</b>	CSC	<b>JPY8,800.-</b>	Right end for EXE5179
Molding			90 × 45	3000	<b>EXE5201</b>	CSC	<b>JPY23,700.-</b>	
End part Left	 Left lid 10mm Front view		90 × 45	120	<b>EXE5201ECL</b>	CSC	<b>JPY7,300.-</b>	
End part Right	 Right lid 10mm Front view				<b>EXE5201ECR</b>	CSC	<b>JPY7,300.-</b>	
Molding			150 × 40	3000	<b>EXE5256</b>	CSC	<b>JPY37,500.-</b>	
End part Left	 Left lid 10mm Front view		150 × 40	120	<b>EXE5256ECL</b>	CSC	<b>JPY7,900.-</b>	Left end for EXE5256
End part Right	 Right lid 10mm Front view				<b>EXE5256ECR</b>	CSC	<b>JPY7,900.-</b>	Right end for EXE5256
Molding			90 × 45	3000	<b>EXE6512</b>	CSC	<b>JPY21,600.-</b>	
End part Left	 Left lid 10mm Front view		90 × 45	120	<b>EXE6512ECL</b>	CSC	<b>JPY7,400.-</b>	Left end for EXE6512
End part Right	 Right lid 10mm Front view				<b>EXE6512ECR</b>	CSC	<b>JPY7,400.-</b>	Right end for EXE6512

Photos may differ from the original products in color and texture.

The listed price (excluding tax) and specifications are as of May 2019. It may vary without any notice.

There may be a bit of discrepancies in shape and dimensions depending on the product characteristics and production lot.
























**Exterior molding** **Extruded products** Packaging and delivery fees charged separately Non-painted product Length 3000mm

Usage	Product Image	Cross section	Sizes DxH (mm)	Length (mm)	Part Number	Material	Net price (tax not included)	Information
Molding				3000	<b>EXE5178</b>	CSC	<b>JPY42,000.-</b>	Left end for EXE5178
End part Left	 Left lid 10mm Front view		120 × 57	120	<b>EXE5178ECL</b>	CSC	<b>JPY8,100.-</b>	Right end for EXE5178
End part Right	 Right lid 10mm Front view				<b>EXE5178ECR</b>	CSC	<b>JPY8,100.-</b>	
Molding			60 × 50	3000	<b>EXE5185</b>	CSC	<b>JPY16,200.-</b>	
Molding				3000	<b>EXE5202</b>	CSC	<b>JPY42,000.-</b>	
End part Left	 Left lid 10mm Front view		120 × 60	120	<b>EXE5202ECL</b>	CSC	<b>JPY8,100.-</b>	Left end for EXE5202
End part Right	 Right lid 10mm Front view				<b>EXE5202ECR</b>	CSC	<b>JPY8,100.-</b>	Right end for EXE5202
Molding			60 × 30	3000	<b>EXE5204</b>	CSC	<b>JPY13,500.-</b>	
Molding				3000	<b>EXE5219</b>	CSC	<b>JPY56,100.-</b>	
End part Left	 Left lid 10mm Front view		120 × 90	120	<b>EXE5219ECL</b>	CSC	<b>JPY9,300.-</b>	Left end for EXE5219
End part Right	 Right lid 10mm Front view				<b>EXE5219ECR</b>	CSC	<b>JPY9,300.-</b>	Right end for EXE5219
Molding			75 × 30	3000	<b>EXE5292</b>	CSC	<b>JPY16,200.-</b>	
Molding			90 × 20	3000	<b>EXE5395</b>	CSC	<b>JPY13,500.-</b>	
Molding			150 × 23	3000	<b>EXE5538</b>	CSC	<b>JPY21,300.-</b>	
Molding			44 × 44	3000	<b>EXE6506</b>	CSC	<b>JPY11,700.-</b>	
Molding			60 × 30	3000	<b>EXE6508</b>	CSC	<b>JPY13,200.-</b>	
Molding			65 × 28	3000	<b>EXE6510</b>	CSC	<b>JPY13,500.-</b>	

**Exterior molding** **Extruded products** Packaging and delivery fees charged separately Non-painted product Length 3000mm

Usage	Product Image	Cross section	Sizes DxH (mm)	Length (mm)	Part Number	Material	Net price (tax not included)	Information
Molding				3000	<b>EXE6511</b>	CSC	<b>JPY22,500.-</b>	
End part Left	 Left lid 10mm Front view		70 × 60	120	<b>EXE6511ECL</b>	CSC	<b>JPY7,000.-</b>	Left end for EXE6511
End part Right	 Right lid 10mm Front view				<b>EXE6511ECR</b>	CSC	<b>JPY7,000.-</b>	Right end for EXE6511
Molding			120 × 40	3000	<b>EXE6514</b>	CSC	<b>JPY26,100.-</b>	
Molding			120 × 60	3000	<b>EXE6515</b>	CSC	<b>JPY38,400.-</b>	
Molding				3000	<b>EXE6516</b>	CSC	<b>JPY24,300.-</b>	
End part Left	 Left lid 10mm Front view		150 × 30	120	<b>EXE6516ECL</b>	CSC	<b>JPY7,800.-</b>	Left end for EXE6516
End part Right	 Right lid 10mm Front view				<b>EXE6516ECR</b>	CSC	<b>JPY7,800.-</b>	Right end for EXE6516
Molding				3000	<b>EXE6520</b>	CSC	<b>JPY77,100.-</b>	
End part Left	 Left lid 10mm Front view		200 × 60	120	<b>EXE6520ECL</b>	CSC	<b>JPY8,400.-</b>	Left end for EXE6520
End part Right	 Right lid 10mm Front view				<b>EXE6520ECR</b>	CSC	<b>JPY8,400.-</b>	Right end for EXE6520
Molding			60 × 15	3000	<b>EXE6540</b>	CSC	<b>JPY8,100.-</b>	
Molding			60 × 24	3000	<b>EXE6541</b>	CSC	<b>JPY12,000.-</b>	
Molding			60 × 24	3000	<b>EXE6542</b>	CSC	<b>JPY10,200.-</b>	
Molding				3000	<b>EXE6545</b>	CSC	<b>JPY24,300.-</b>	
End part Left	 Left lid 10mm Front view		150 × 30	120	<b>EXE6545ECL</b>	CSC	<b>JPY7,000.-</b>	Left end for EXE6545
End part Right	 Right lid 10mm Front view				<b>EXE6545ECR</b>	CSC	<b>JPY7,000.-</b>	Right end for EXE6545

**Exterior molding** **Cutting products** Packaging and delivery fees charged separately Non-painted product Length 3000mm

Product Image	Cross section	Sizes DxH (mm)	Length (mm)	Part Number	Material	Net price (tax not included)	Information
 EXL5176		60 × 30	3000	<b>EXL5176</b>	CSC	JPY13,400.-	
		90 × 45	3000	<b>EXL5177</b>	CSC	JPY23,600.-	
		120 × 57	3000	<b>EXL5178</b>	CSC	JPY42,000.-	
		150 × 75	3000	<b>EXL5179</b>	CSC	JPY64,900.-	
		85 × 45	3000	<b>EXL5182</b>	CSC	JPY20,700.-	
		60 × 50	3000	<b>EXL5185</b>	CSC	JPY16,200.-	
		50 × 30	3000	<b>EXL5189</b>	CSC	JPY11,400.-	
 EXL5199		90 × 45	3000	<b>EXL5195</b>	CSC	JPY23,600.-	
		60 × 30	3000	<b>EXL5199</b>	CSC	JPY13,400.-	
		90 × 45	3000	<b>EXL5201</b>	CSC	JPY23,600.-	
		120 × 60	3000	<b>EXL5202</b>	CSC	JPY42,000.-	
		60 × 30	3000	<b>EXL5204</b>	CSC	JPY13,500.-	
		70 × 45	3000	<b>EXL5217</b>	CSC	JPY16,500.-	
 EXL5219		90 × 60	3000	<b>EXL5218</b>	CSC	JPY29,600.-	
		120 × 90	3000	<b>EXL5219</b>	CSC	JPY56,100.-	


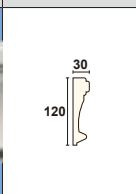

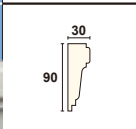
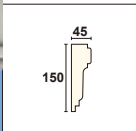

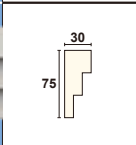

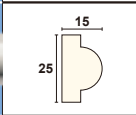

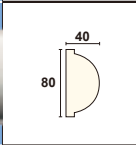

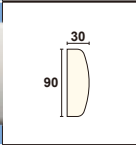
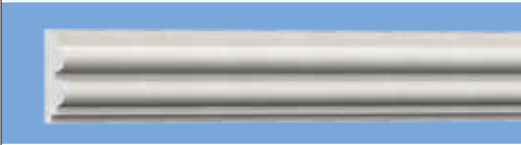
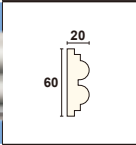

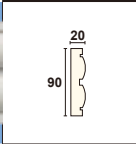



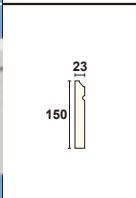

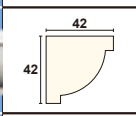

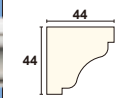
## Exterior molding

Cutting products

Packaging and delivery fees charged separately

Non-painted product

Length 3000mm

Product Image	Cross section	Sizes DxH (mm)	Length (mm)	Part Number	Material	Net price (tax not included)	Information
		120 × 30	3000	<b>EXL5252</b>	CSC	<b>JPY19,900.-</b>	
		90 × 30	3000	<b>EXL5254</b>	CSC	<b>JPY14,800.-</b>	
		150 × 45	3000	<b>EXL5256</b>	CSC	<b>JPY37,400.-</b>	
		75 × 30	3000	<b>EXL5292</b>	CSC	<b>JPY16,200.-</b>	
		25 × 15	3000	<b>EXL5346</b>	CSC	<b>JPY4,800.-</b>	
		80 × 40	3000	<b>EXL5370</b>	CSC	<b>JPY19,100.-</b>	
		90 × 30	3000	<b>EXL5377</b>	CSC	<b>JPY14,800.-</b>	
		60 × 20	3000	<b>EXL5392</b>	CSC	<b>JPY9,000.-</b>	
		90 × 20	3000	<b>EXL5395</b>	CSC	<b>JPY13,500.-</b>	
		160 × 140	3000	<b>EXL5466</b>	CSC	<b>JPY44,400.-</b>	
		150 × 23	3000	<b>EXL5538</b>	CSC	<b>JPY21,300.-</b>	
		42 × 42	3000	<b>EXL6505</b>	CSC	<b>JPY10,300.-</b>	
		44 × 44	3000	<b>EXL6506</b>	CSC	<b>JPY11,700.-</b>	

## Exterior molding

Cutting products

Packaging and delivery fees charged separately

Non-painted product

Length 3000mm

Product Image	Cross section	Sizes DxH (mm)	Length (mm)	Part Number	Material	Net price (tax not included)	Information
		60 × 30	3000	<b>EXL6507</b>	CSC	JPY13,400.-	
		60 × 30	3000	<b>EXL6508</b>	CSC	JPY13,200.-	
		60 × 60	3000	<b>EXL6509</b>	CSC	JPY22,100.-	
		65 × 28	3000	<b>EXL6510</b>	CSC	JPY13,500.-	
		70 × 60	3000	<b>EXL6511</b>	CSC	JPY22,500.-	
		90 × 45	3000	<b>EXL6512</b>	CSC	JPY21,600.-	
		100 × 60	3000	<b>EXL6513</b>	CSC	JPY32,100.-	
		120 × 40	3000	<b>EXL6514</b>	CSC	JPY26,100.-	
		120 × 60	3000	<b>EXL6515</b>	CSC	JPY38,400.-	
		150 × 30	3000	<b>EXL6516</b>	CSC	JPY24,300.-	
		150 × 70	3000	<b>EXL6517</b>	CSC	JPY67,500.-	
		155 × 65	3000	<b>EXL6518</b>	CSC	JPY64,900.-	

## Exterior molding

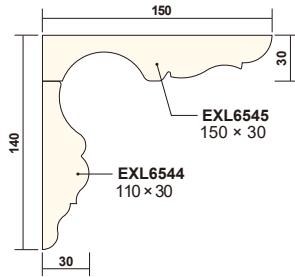
Cutting products

Packaging and delivery fees charged separately

Non-painted product

Length 3000mm

### Combination example of EXL6544 and EXL6545



Product Image	Cross section	Sizes DxH (mm)	Length (mm)	Part Number	Material	Net price (tax not included)	Information
		175 × 75	3000	<b>EXL6519</b>	CSC	<b>JPY84,300.-</b>	
		200 × 60	3000	<b>EXL6520</b>	CSC	<b>JPY77,100.-</b>	
		60 × 15	3000	<b>EXL6540</b>	CSC	<b>JPY8,100.-</b>	
		60 × 24	3000	<b>EXL6541</b>	CSC	<b>JPY12,000.-</b>	
		60 × 24	3000	<b>EXL6542</b>	CSC	<b>JPY10,200.-</b>	
		90 × 45	3000	<b>EXL6543</b>	CSC	<b>JPY21,700.-</b>	
		110 × 30	3000	<b>EXL6544</b>	CSC	<b>JPY17,900.-</b>	Available in combination with EXL 6545
		150 × 30	3000	<b>EXL6545</b>	CSC	<b>JPY24,300.-</b>	Available in combination with EXL 6544
		55 × 55	3000	<b>EXL6550</b>	CSC	<b>JPY15,200.-</b>	
		60 × 100	3000	<b>EXL6551</b>	CSC	<b>JPY26,100.-</b>	

## Exterior molding

Cutting products

Packaging and delivery fees charged separately

Non-painted product

Length 3000mm

Product Image	Cross section	Sizes DxH (mm)	Length (mm)	Part Number	Material	Net price (tax not included)	Information
		100 × 100	3000	<b>EXL6552</b>	CSC	JPY22,400.-	
		105 × 105	3000	<b>EXL6553</b>	CSC	JPY24,300.-	
		110 × 70	3000	<b>EXL6554</b>	CSC	JPY20,200.-	
		110 × 110	3000	<b>EXL6555</b>	CSC	JPY23,700.-	
		125 × 125	3000	<b>EXL6556</b>	CSC	JPY29,700.-	
		130 × 76	3000	<b>EXL6557</b>	CSC	JPY26,100.-	
		150 × 100	3000	<b>EXL6558</b>	CSC	JPY28,700.-	
		158 × 98	3000	<b>EXL6559</b>	CSC	JPY57,400.-	
		180 × 110	3000	<b>EXL6560</b>	CSC	JPY39,000.-	
		180 × 160	3000	<b>EXL6561</b>	CSC	JPY69,400.-	
		184 × 100	3000	<b>EXL6562</b>	CSC	JPY44,400.-	
		200 × 120	3000	<b>EXL6563</b>	CSC	JPY60,200.-	

Photos may differ from the original products in color and texture.

The listed price (excluding tax) and specifications are as of May 2019. It may vary without any notice.

There may be a bit of discrepancies in shape and dimensions depending on the product characteristics and production lot.

## Exterior Column

Cutting products

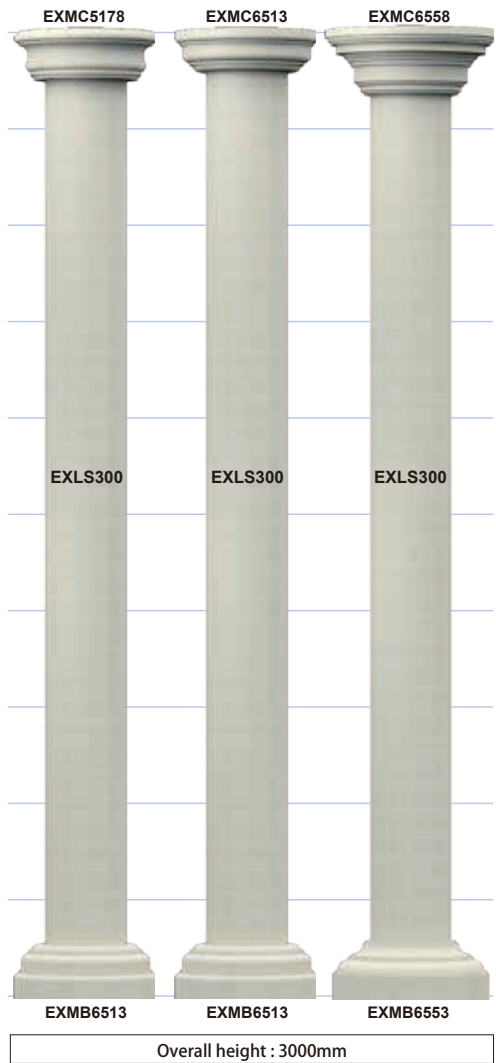
Packaging and delivery fees charged separately

Non-painted product

### Column capital

Part Number <b>EXMC5178</b>	Part Number <b>EXMC6513</b>	Part Number <b>EXMC6558</b>
Sizes <b>120 × Φ350</b>	Sizes <b>100 × Φ350</b>	Sizes <b>160 × Φ420</b>
Net price (tax not included) <b>JPY84,000.-</b>	Net price (tax not included) <b>JPY70,000.-</b>	Net price (tax not included) <b>JPY125,400.-</b>

### Example of combining the column capital and pedestal with EXLS300

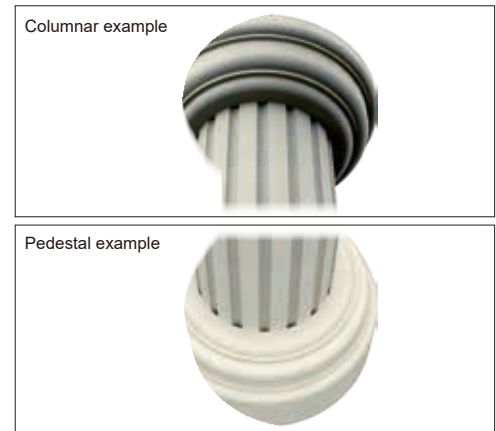


### Pillars (Column)

<p>Cross section / Sizes</p> <p>Length 3000mm</p> <p>Enlarged photo of a pillar top</p> <p>Parts will be shipped in semi-cylindrical. No rib type</p>		<p>Cross section / Sizes</p> <p>Length 3000mm</p> <p>Enlarged photo of a pillar top</p> <p>Parts will be shipped in semi-cylindrical. Ribbed type</p>	
Part Number <b>EXLS300</b>	Length <b>3000mm</b>	Material <b>CSC</b>	Net price (tax not included) <b>JPY164,300.-</b>
Part Number <b>EXLS300R</b>	Length <b>3000mm</b>	Material <b>CSC</b>	Net price (tax not included) <b>JPY199,500.-</b>

### Special order and combo with rib type

Please note that pillar tops and pillar bases are made for flat type pillars. Pillar tops and pillar bases are able to accept rib type pillars, but the gaps in the grooves at a connecting part can not be filled.



Pillar tops and pillar bases for Φ200 rib type pillars are available on request.

Please also note that material information is available if required.

### Pedestal

Part Number <b>EXMB6513</b>	Part Number <b>EXMB6553</b>
Sizes <b>170 × Φ350</b>	Sizes <b>155 × Φ410</b>
Net price (tax not included) <b>JPY118,900.-</b>	Net price (tax not included) <b>JPY103,600.-</b>





<https://mihasinglobal.com/>

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