Glass & Glazing

**WallMaker®**
Create an unlimited variety of bright, beautiful and secure interior environments with the easy-to-install Stylmark WallMaker glass wall system. This versatile system consists of headers, sills, mullions and corner assemblies that allow you to create a multitude of glass wall configurations. With minimal parts and a simple snap-together assembly process, installation of WallMaker is fast and easy. WallMaker components can be anodized to meet all your color specifications.

**Glass Clips**
Stylmark’s glass clips provide added strength to interior glass walls by holding the panels of glass in line with one another. The clean, simple lines of our clips also enhance the appearance of glass walls and they can be ordered in a variety of colors and finishes to complement your WallMaker system.

**Porsa™ Framing System**
Porsa™ is the only aluminum extrusion framing system that accepts 1/2” thick infill panels, making it ideal for merchandising systems, wall units and other applications requiring strength, stability and dependability.

| WallMaker | 2 |
| Additional WallMaker Extrusions | 14 |
| Glass Clips | 16 |
| Porsa™ Framing System | 20 |
Mall Front Assemblies

Part Number 110483
Header

Part Number 510761
90° Corner Assembly

Part Number 110521
Filler Strip for part numbers
510529, 510760, 510761,
510762 and 510763

Part Number 510459
‘L’ Mount Bracket

Part Number 110481
6” Sill (Optional)

Part Number 111007
8” Sill (Optional)

Part Number 110482
4” Sill

Part Number 510760
Wireway Assembly
(Optional)

Part Number 510762
5” H-Assembly
(Optional)

Part Number 510763
H-Assembly

Part Number 110481
6” Sill (Optional)

Part Number 110358
Anchor

Part Number 510458
‘T’ Mount Bracket
Mall Front Assemblies

Part #510760
Wireway Assembly

Part #510761
90° Corner Assembly

Part #510762
5” H-Assembly

Part #510763
H-Assembly

Part #510529
Smooth H-Assembly

Part #110521
Filler Strip for part numbers 510529, 510760, 510761, 510762 and 510763

√ = finished surface
Drawings are not to scale
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<thead>
<tr>
<th>Part #</th>
<th>Description</th>
<th>1/4&quot;</th>
<th>3/8&quot;</th>
<th>1/2&quot;</th>
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<td>2-Way 180° Vertical</td>
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<td>226021</td>
<td>226013</td>
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Notes:  
* Special order only.  
** Part #110698, #110699, #110700 stock length is 120”.  

Glass & Glazing
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<td></td>
<td>• Items listed above must be purchased individually</td>
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</table>

* = finished surface

Drawings are not to scale
Notes: • Drawings are not to scale
• Items listed above must be purchased individually

\[ #111013 \quad \text{(formerly #110360)} \]
1” x 2” Header

- 1/4” Glass
- 1/4” Tempered Glass (supplied by others)

\[ #111012 \quad \text{(formerly #110359)} \]
1” x 2” Header (with flange)

- 1/4” Glass
- 1/4” Tempered Glass (supplied by others)

\[ 3/8” \text{ Glass} \]

- 1/8” Glass = finished surface

Drawings are not to scale
#111089  
1-1/4” x 2” Header

5/8” Glass

#110483  
2” x 1-3/4” Header

1/4” Glass

1/8” 1/4” Tempered Glass (supplied by others)

# 226016 Glazing Strip

#110483 Header

3/8” Glass

1/8” 1-3/4” 3/8” Tempered Glass (supplied by others)

# 226022 Glazing Strip

#110483 Header

3/4” Glass

1/8” 1-1/4” 3/4” Tempered Glass (supplied by others)

#111089 Glazing Strip

# 226013 Glazing Strip

#111089 Header

1/2” Glass

1/8” 2” 1/2” Tempered Glass (supplied by others)

#226024 Glazing Strip

# 226025 Glazing Strip

#110483 Header

#111089  
1-1/4” x 2” Header

5/8” Tempered Glass (supplied by others)

# 226021 Glazing Strip

#111089 Header

#226013 Glazing Strip

#111089 Header

#110483  
2” x 1-3/4” Header

1/4” Glass

1/8” 1/4” Tempered Glass (supplied by others)

# 226016 Glazing Strip

#110483 Header
#111091
1-1/4” x 1” Sill

5/8” Glass

5/8” Tempered Glass (supplied by others)

1/8”

1-1/4”

#110482
2” x 4” Sills

5/32”

1/4” Glass

1/4” Tempered Glass (supplied by others)

#226016 Glazing Strip

#226014 Setting Block

#110482 4” Sill

#110358 Anchor

3/8” Glass

3/8” Tempered Glass (supplied by others)

#226021 Glazing Strip

#226025 Glazing Strip

#110482 4” Sill

#110358 Anchor

1/2” Glass

1/2” Tempered Glass (supplied by others)

#226024 Glazing Strip

#226025 Glazing Strip

#110482 4” Sill

#110358 Anchor

Notes: • Items listed above must be purchased individually
• Stylmark offers two setting block options: 1/4” Part #226015 &
  1/2” Part #226014 - the installer is responsible for setting block selection
  depending on application - setting blocks in the illustrations are for reference only

√ = finished surface

Drawings are not to scale
#110481 2” x 6” Sills

1/4” Glass
- 1/4” Tempered Glass (supplied by others)
- #110481 6” Sill
- #110358 Anchor
- #226014 Setting Block
- #226016 Glazing Strip

3/8” Glass
- 3/8” Tempered Glass (supplied by others)
- #110481 6” Sill
- #110358 Anchor
- #226014 Setting Block
- #226021 Glazing Strip

1/2” Glass
- 1/2” Tempered Glass (supplied by others)
- #110481 6” Sill
- #110358 Anchor
- #226014 Setting Block
- #226022 Glazing Strip

Notes:
- Items listed above must be purchased individually
- Stylmark offers two setting block options: 1/4” Part #226015 & 1/2” Part #226014 - the installer is responsible for setting block selection depending on application - setting blocks in the illustrations are for reference only

√ = finished surface
Drawings are not to scale
#111007  2” x 8” Sills

1/4” Glass

3/8” Glass

1/2” Glass

Notes:
• Items listed above must be purchased individually
• Stylmark offers two setting block options: 1/4” Part #226015 & 1/2” Part #226014 - the installer is responsible for setting block selection depending on application - setting blocks in the illustrations are for reference only

√ = finished surface

Drawings are not to scale
Notes:

- Items listed above must be purchased individually
- Stylmark offers two setting block options: 1/4” Part #226015 & 1/2” Part #226014 - the installer is responsible for setting block selection depending on application - setting blocks in the illustrations are for reference only
#111014
2-1/2” x 6” Sills
5/8” Glass

#111011
2-1/2” x 8” Sills
5/8” Glass

3/4” Glass

3/4” Glass

Notes: • Items listed above must be purchased individually
• Stylmark offers two setting block options: 1/4” Part #226015 & 1/2” Part #226014 - the installer is responsible for setting block selection depending on application - setting blocks in the illustrations are for reference only

√ = finished surface
Drawings are not to scale
Horizontal Brackets
(for use with 2” and 2-1/2” wide WallMaker extrusions)

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<th>Without Screws: 310354-01</th>
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Assembly Bracket Kits

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Glazing

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Setting Blocks

1/4" Setting Block
Part #226015
1/4" x 5/8" x 4"
Setting Block

1/2" Setting Block
Part #226014
1/2" x 5/8" x 4"
Setting Block

End Caps

1/2" Endcap

1/8" Endcap

5/32" Endcap

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<td>1&quot; x 2&quot; Header with Groove</td>
<td>410412</td>
<td>N/A</td>
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<td>111014</td>
<td>2-1/2&quot; x 6&quot; WallMaker Sill</td>
<td>412436</td>
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<td>N/A</td>
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<tr>
<td>111015</td>
<td>2-1/2&quot; x 4&quot; WallMaker Sill</td>
<td>412437</td>
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<tr>
<td>111089</td>
<td>1-1/14” x 2” Header</td>
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<tr>
<td>111091</td>
<td>1-1/4” x 1” Sill</td>
<td>N/A</td>
<td>N/A</td>
<td>412457</td>
</tr>
</tbody>
</table>

Notes:
- See following pages for specific profile information
- Drawings are not to scale
- *Special order only.
- **Part #110698, #110699, #110700 stock length is 120".
Additional WallMaker Extrusions

Part #110375 Sill*
Part #110358 Anchor
(For use with 1/2” or 3/8” glass)
(Vinyl options - #226013 or #226021)

Part #110568 Sill**
(No vinyl available)

Part #110698 Sill***
Part #110697 Anchor***
(For use with 1/4” or 3/8” glass)
(Vinyl options - #226021 or #226024)

Part #110521
Filler Strip for part numbers 110481, 110482, 110483 and 111007

Notes:
- *Special order only.
- **Part #110568 Special order sill only; anchor, endcaps and glazing not available.
- ***Part #110698 and #110697 stock length is 120”.

<table>
<thead>
<tr>
<th>SILL SIZE</th>
<th>GLASS SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>4”</td>
<td>4 1/2” LESS THAN OVERALL HEIGHT</td>
</tr>
<tr>
<td>6”</td>
<td>6 1/2” LESS THAN OVERALL HEIGHT</td>
</tr>
</tbody>
</table>

√ = finished surface
Drawings are not to scale
Additional WallMaker Extrusions

Headers and Vertical Posts

**Part #110399***
Header
(Vinyl options 226013 & 226021)

**Part #110700**
Header
(For use with 1/4” or 3/8” glass)
(Vinyl options 2226021 & 226022 or 226024 & 226025)

**Part #110215**
Vertical Post
(Vinyl options: 226013 1/2” glass, 226021 3/8” glass & 226016 1/4” glass)

**Part #110194**
Filler Strip for # 110215

**Part #110699**
Vertical Post
(For use with 1/4” or 3/8” glass)
(Vinyl options 2226021 & 226022 or 226024 & 226025)

Notes:
- *Special order only
- **Part #110700 and 110699 stock length is 120”.

\( √ \) = finished surface

Drawings are not to scale
Glass Clips

Stylmark’s Glass Clips provide added strength to interior glass walls by holding panels of glass in line with one another. These durable anodized aluminum clips provide decorative accents and accommodate 3/8”, 1/2”, 5/8” and 3/4” thick glass panels. The clips install easily with screws and plastic insulators to protect the glass from fractures or chips. Pair Stylmark Glass Clips with our WallMaker system to help meet city building codes and maintain a cohesive, high-quality look.

<table>
<thead>
<tr>
<th>Style</th>
<th>Type</th>
<th>3/8” &amp; 1/2” Glass Thickness</th>
<th>5/8” &amp; 3/4” Glass Thickness</th>
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</thead>
<tbody>
<tr>
<td>Round</td>
<td>180°</td>
<td>Part #510572</td>
<td>511181</td>
</tr>
<tr>
<td></td>
<td>135°</td>
<td>Part #510586</td>
<td>511180</td>
</tr>
<tr>
<td></td>
<td>90°</td>
<td>Part #510584</td>
<td>511179</td>
</tr>
<tr>
<td></td>
<td>90° Wall</td>
<td>Part #510582</td>
<td>511182</td>
</tr>
<tr>
<td>Square</td>
<td>180°</td>
<td>Part #510571</td>
<td>511188</td>
</tr>
<tr>
<td></td>
<td>135°</td>
<td>Part #510587</td>
<td>511187</td>
</tr>
<tr>
<td></td>
<td>90°</td>
<td>Part #510585</td>
<td>511186</td>
</tr>
<tr>
<td></td>
<td>90° Wall</td>
<td>Part #510583</td>
<td>511189</td>
</tr>
<tr>
<td>Rectangular</td>
<td>180°</td>
<td>Part #510955</td>
<td>511184</td>
</tr>
<tr>
<td></td>
<td>135°</td>
<td>Part #232045</td>
<td>511183</td>
</tr>
<tr>
<td></td>
<td>90°</td>
<td>Part #511008</td>
<td>511185</td>
</tr>
</tbody>
</table>

Round Glass Clips - 180°

Part #510572
Round - 180° Clip
(for 3/8” and 1/2” Glass Panels)

Part #511181
Round - 180° Clip
(for 5/8” and 3/4” Glass Panels)

Drawings are not to scale
Glass Clips

Round Glass Clips - 135°

Part #510586
Round - 135° Clip
(for 3/8” and 1/2” Glass Panels)

Part #511180
Round - 135° Clip
(for 5/8” and 3/4” Glass Panels)

Round Glass Clips - 90°

Part #510584
Round - 90° Clip
(for 3/8” and 1/2” Glass Panels)

Part #511179
Round - 90° Clip
(for 5/8” and 3/4” Glass Panels)

Round Glass Clips - 90° Wall Mount

Part #510582
Round - 90° Wall Mount
(for 3/8” and 1/2” Glass Panels)

Part #511182
Round - 90° Wall Mount
(for 5/8” and 3/4” Glass Panels)

Drawings are not to scale
Glass Clips

Square Glass Clips - 180°

Part #510571
Square - 180° Clip
(for 3/8" and 1/2" Glass Panels)

Part #511188
Square - 180° Clip
(for 5/8" and 3/4" Glass Panels)

Square Glass Clips - 135°

Part #510587
Square - 135° Clip
(for 3/8" and 1/2" Glass Panels)

Part #511187
Square - 135° Clip
(for 5/8" and 3/4" Glass Panels)

Square Glass Clips - 90°

Part #510585
Square - 90° Clip
(for 3/8" and 1/2" Glass Panels)

Part #511186
Square - 90° Clip
(for 5/8" and 3/4" Glass Panels)

Square Glass Clips - 90°Wall Mount

Part #510583
Square - 90° Wall Mount
(for 3/8" and 1/2" Glass Panels)

Part #511189
Square - 90° Wall Mount
(for 5/8" and 3/4" Glass Panels)

Drawings are not to scale
Glass Clips

Rectangular Glass Clips

Part #510955
Rectangular - 180° Clip
(for 3/8” and 1/2” Glass Panels)

Part #511184
Rectangular - 180° Clip
(for 5/8” and 3/4” Glass Panels)

Part #232045
Rectangular - 135° Clip
(for 3/8” and 1/2” Glass Panels)

Part #511183
Rectangular - 135° Clip
(for 5/8” and 3/4” Glass Panels)

Part #511108
Rectangular - 90° Clip
(for 3/8” and 1/2” Glass Panels)

Part #511185
Rectangular - 90° Clip
(for 5/8” and 3/4” Glass Panels)

Drawings are not to scale
Porsa™ Framing System

Stylmark is the authorized North American distributor of the Porsa™ Framing System of Denmark. Porsa™ is the only aluminum extrusion system that accepts a 1/2” thick in-fill panel, making it ideal for merchandising systems, wall units and store-with-in-a-store applications. The Porsa™ provides great flexibility - the extrusions and in-fill panels can be reconfigured, changed and moved at a much lower cost than permanent walls or fixtures.

Notes:
• Porsa extrusions sizes are nominal
• Cover caps are available to cover hex key hole
Porsa™ Framing System

The AluClip connector system joins pieces using a simple HexKey.

<table>
<thead>
<tr>
<th>Part #</th>
<th>A</th>
<th>B</th>
<th>Endcap</th>
</tr>
</thead>
<tbody>
<tr>
<td>190001</td>
<td>1”</td>
<td>1”</td>
<td>N/A</td>
</tr>
<tr>
<td>190003</td>
<td>1”</td>
<td>1”</td>
<td>N/A</td>
</tr>
<tr>
<td>190007</td>
<td>2-5/8”</td>
<td>1”</td>
<td>N/A</td>
</tr>
<tr>
<td>190014</td>
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<td>1”</td>
<td>241014</td>
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<tr>
<td>190015</td>
<td>1”</td>
<td>1”</td>
<td>241015</td>
</tr>
<tr>
<td>190019</td>
<td>1”</td>
<td>1-1/2”</td>
<td>390031</td>
</tr>
<tr>
<td>190022</td>
<td>2”</td>
<td>2”</td>
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<tr>
<td>190023</td>
<td>1-1/2”</td>
<td>2”</td>
<td>241001</td>
</tr>
<tr>
<td>190026</td>
<td>1”</td>
<td>2”</td>
<td>241004</td>
</tr>
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</table>

Not all Porsa extrusion are 4-sided tube. See pages 22-24 for specific profile information.

Notes:  
- Porsa extrusion sizes are nominal.
# Porsa™ Framing System

<table>
<thead>
<tr>
<th>Part # 190001</th>
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<table>
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<th>Part # 190015</th>
<th>Part # 190019</th>
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<td><img src="image4.png" alt="Diagram" /></td>
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<td><img src="image6.png" alt="Diagram" /></td>
</tr>
<tr>
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<td>Endcap: 241015</td>
<td>Endcap: 390031</td>
</tr>
</tbody>
</table>

**Notes:**
- Porsa extrusion sizes are nominal
- √ = finished surface
- Drawings are not to scale
Porsa™ Framing System

<table>
<thead>
<tr>
<th>Part # 190022</th>
<th>Part # 190023</th>
<th>Part # 190026</th>
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</thead>
<tbody>
<tr>
<td><img src="image1" alt="Diagram" /></td>
<td><img src="image2" alt="Diagram" /></td>
<td><img src="image3" alt="Diagram" /></td>
</tr>
<tr>
<td>Endcap: N/A</td>
<td>Endcap: 241001</td>
<td>Endcap: 241004</td>
</tr>
</tbody>
</table>

Notes:
- Porsa extrusion sizes are nominal.

\(\sqrt{}\) = finished surface

Drawings are not to scale
# Porsa™ Framing System Endcaps

<table>
<thead>
<tr>
<th>Part #</th>
<th>Description</th>
<th>Part #</th>
<th>Description</th>
<th>Part #</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>241001</td>
<td>N/A</td>
<td>241004</td>
<td>N/A</td>
<td>241015</td>
<td>N/A</td>
</tr>
<tr>
<td></td>
<td>Endcap: Porsa™</td>
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<td>Endcap: N/A</td>
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<tr>
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</tr>
</tbody>
</table>

*Images of Porsa™ Framing System Endcaps*