

### STANDARD GLASS

- Standard lead time applies



Clear (6)

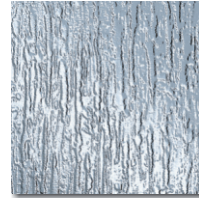
### STANDARD PATTERN GLASS

- Standard lead time applies to Standard Pattern glass only when listed as a standard item in a shower enclosure. For all other applications, contact customer service regarding lead times.

- With 3/8" Aquaview, it is common and expected to have some small air bubbles. These air bubbles will vary in size, shape, and location; and may be on or under the glass surface. Air bubbles are inherent to 3/8" Aquaview and are not considered a defect.



Aquaview (0)



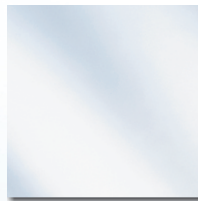
Niagra(4)



P-5 (5)

### LOW IRON PATTERN GLASS

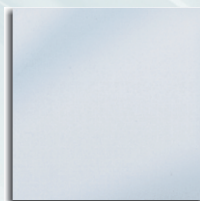
- Due to the nature of low-iron glass, a variation in clarity will be noticed when comparing a small sample to a full size piece. These variations are caused by light passing through the glass and carrying with it the color from adjacent materials such as a painted wall or tile.
- Shipping & Delivery schedules will vary, please contact customer service regarding lead times.



Ultra Clear (U)

### SPECIALTY GLASS

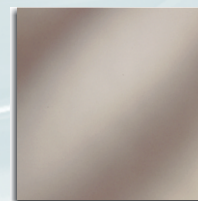
- Shipping & Delivery schedules will vary, please contact customer service regarding lead times.



Satin Etch (Y)



Grey (G)




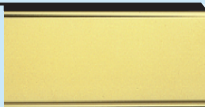


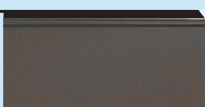
Bronze(B)

## STANDARD METAL FINISHES

Standard Lead Time

Traditional framed and  
Semi-frameless enclosures

Frameless Heavy Glass  
enclosures

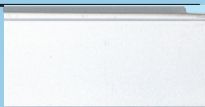
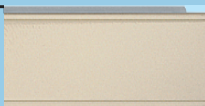
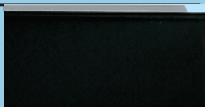


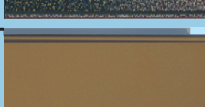
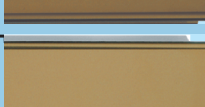
Chrome (0)		Chrome
Gold (1)		Gold/Brass
Matte Black (M)		Matte Black (M)
		Platinum/ Satin Chrome
Brushed Nickel (8)		Brushed Nickel
Oil-Rubbed Bronze (2)		Oil-Rubbed Bronze

## CUSTOM METAL FINISHES

Additional Lead Time Required.  
Please Check with Customer Service.

Traditional framed and  
Semi-frameless enclosures

Frameless Heavy Glass  
enclosures

White (R)	
Bone (J)	
Gloss Black (A)	
Wrought Iron (W)	
Aged Pewter (P)	
Aged Bronze (Z)	
Champagne (C)	

SEE CRL  
(CRLAURENCE.COM)  
FOR ADDITIONAL  
FINISHES AVAILABLE

## STANDARD GLASS

Clear

• Standard lead time applies

Model # Code	1/4"	3/8"	1/2"
6	●	●	●

## STANDARD PATTERN GLASS

Aquaview

Niagra

P-5

Model # Code	1/4"	3/8"	1/2"
0	●	●	
4	●	●	
5	●	●	

• With 3/8" Aquaview, it is common and expected to have some small air bubbles. These air bubbles will vary in size, shape, and location; and may be on or under the glass surface. Air bubbles are inherent to 3/8" Aquaview and are not considered a defect.

• Standard lead time applies to Standard Pattern glass only when listed as a standard item in a shower enclosure. For all other applications, contact customer service regarding lead times.

## LOW IRON PATTERN GLASS

Ultra Clear

Model # Code	1/4"	3/8"	1/2"
U		●	●

• Due to the nature of low-iron glass, a variation in clarity will be noticed when comparing a small sample to a full size piece. These variations are caused by light passing through the glass and carrying with it the color from adjacent materials such as a painted wall.

• Shipping & Delivery schedules will vary, please contact customer service regarding lead times.

## SPECIALTY GLASS

Bronze

Grey

Satin Etch

Model # Code	1/4"	3/8"	1/2"
B	●		
G	●		
Y	●	●	

• Complete product line includes many varieties not listed here. Please call for information on glass types not shown.

• Check current price list for availability of glass types and fabrication charges.

• After normal fabrication and tempering, a slight cloudiness may be present in some glass patterns, this is inherent to the glass and is not considered a defect.

• Due to the nature of low-iron glass, a variation in clarity will be noticed when comparing a small sample to a full size piece. These variations are caused by light passing through the glass and carrying with it the color from adjacent materials such as a painted wall or tile.

• Shipping and delivery schedules will vary for all patterns, specialty glass. Please contact customer service regarding lead times for these glass products.