

ELEGANT railing systems

The standards stay the same, but the innovation never ends \ldots

New Glass Supporting Railing Systems









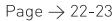
Page \rightarrow 10-11





Page \rightarrow 16-19





Page \rightarrow 22-23

NX50 Satin Finish Glass **Railing System**

Page \rightarrow 28-29

DESIGN RX50 **On-Floor Glass** Supporting System

 $Page \rightarrow 32-33$









C50 :: LED:

On-Floor Glass

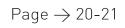
 $Page \rightarrow 12-15$

On-Floor Glass

C50









 $Page \rightarrow 24-27$

On-Floor Glass

Page \rightarrow 30-31

Supporting System

RS50

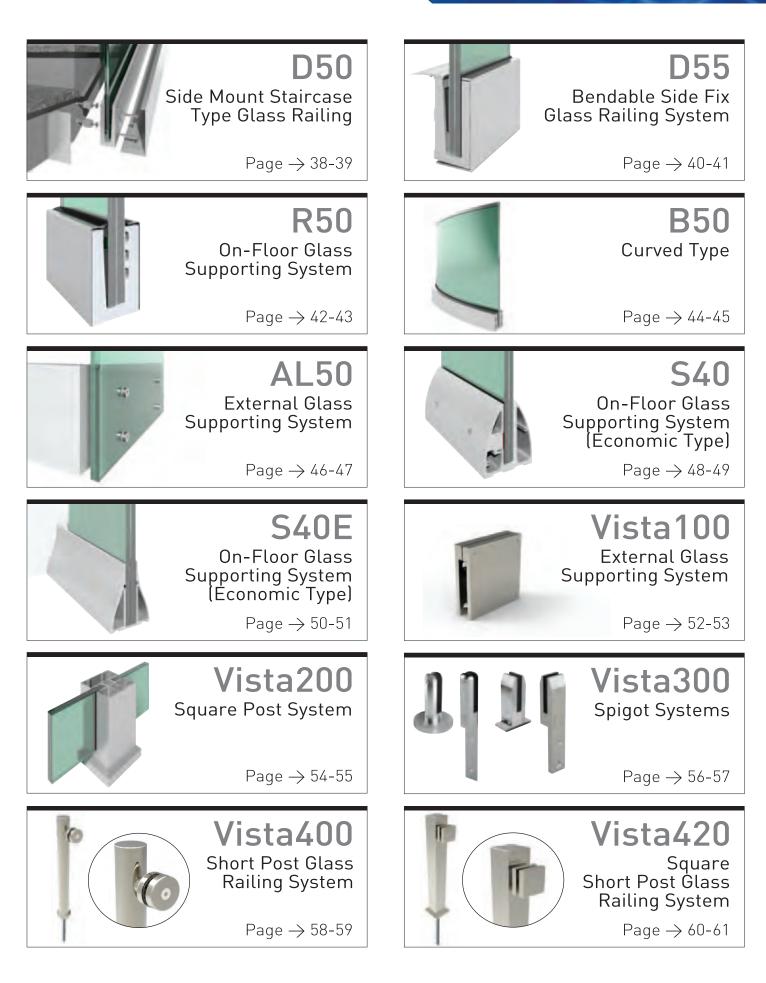






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BTS Elegant on-floor glass supporting systems distinguish your high-end projects with their quality, beauty and durability. Floor fixings made from aluminum provide a durable, solid connection between the floor and the glass. Cap profiles are placed on the top edge of the glass providing a beautiful railing with an unobstructed view. You will create a wide range of styles with the different cap profile color options. Not only does this Elegant glass railing system enhance your overall project, it has long lasting value and can be easily maintained or even replace cap profiles to easily change the look.



• 15/32 in., 5/8 in. and 25/32 in. safety glass options!

railing systems

- Newest and safest system in railing!
- Unobstructed view!
- Aesthetic design!
- Easy cleaning!



C50-A

Spirit Level

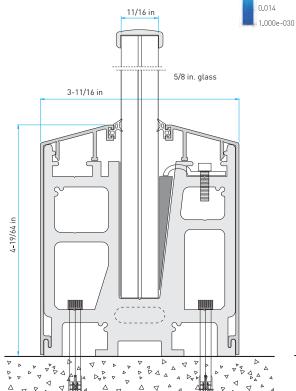
C50-F

C50-S

Adjustable block option for unlevel ground

 $\rightarrow 04$





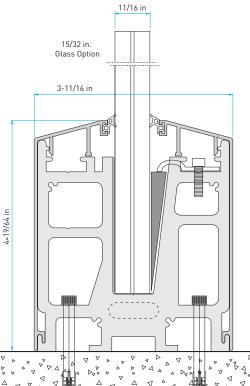


ELEGANTSERIES Mass: 21lb 13.15793 oz

Volume: 0.0182915 ft3 Density: 168.5555 lbs/ft3 Weight: 13.7052 N

 ∇

Alloy EN AW 6063 Stress and relocation results on 3.28084 foot base profile with 1 tone [10.000 nt] horizontal load to the highest surface of the profile.

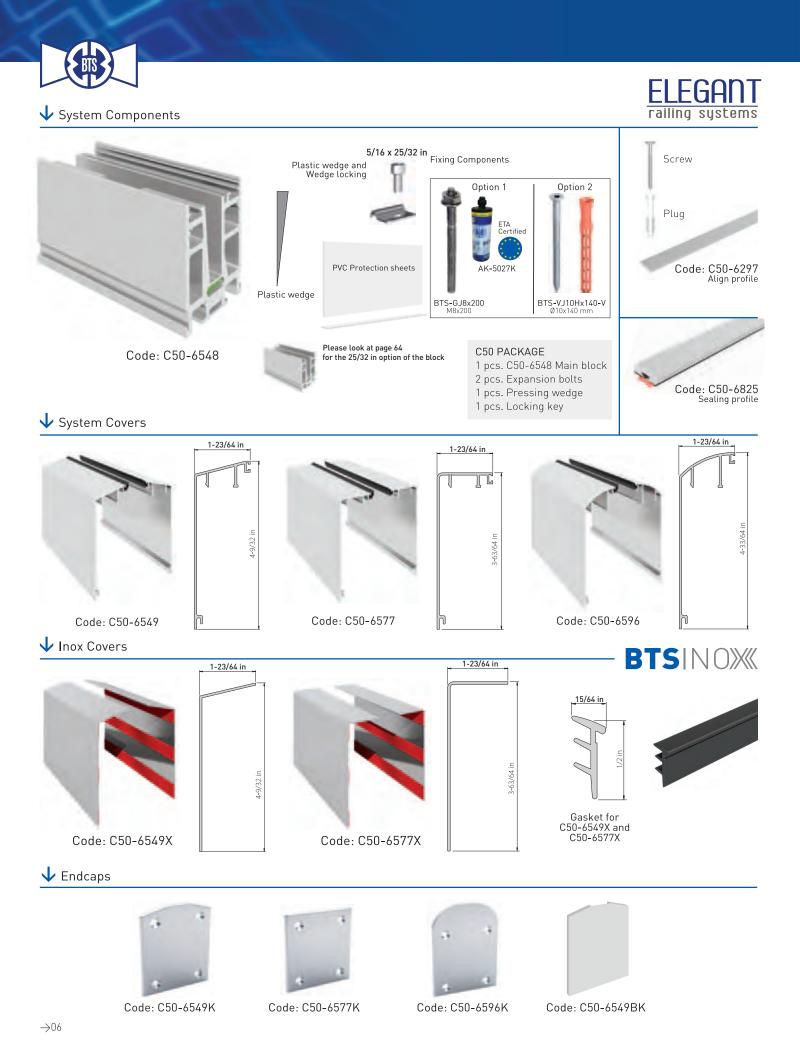




Packaging



C50 Sample Box

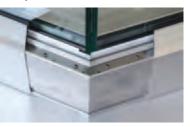


ELEGANTSERIES C50

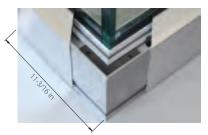
↓ Corner Connector



Code: C50-6549D 90° Corner Ready Corners



Code: C50-6548/45DG



Code: C50-6548/90DG



Code: C50-6549-90A



Code: C50-6549-90B



↓ Cover Merge Caps

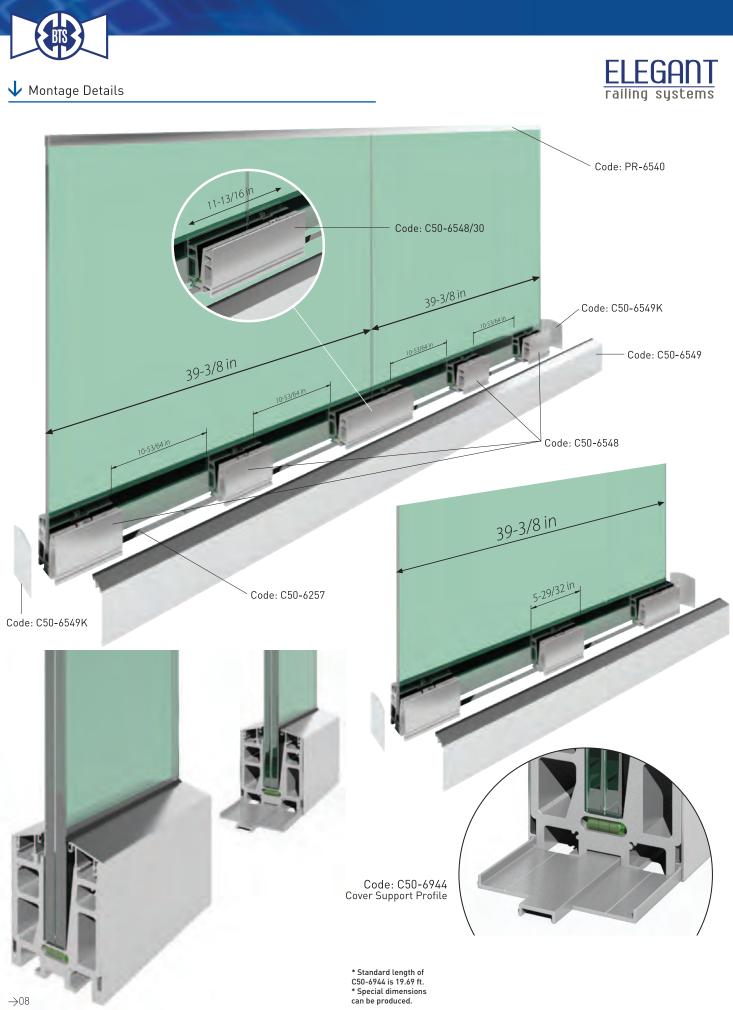




Code: C50-6549B

Code: C50-6596B





ELEGANTSERIES C50

↓ Led light supporting profile



* Standard length of C50-6961 is 19.69 ft. * Special dimensions can be produced.

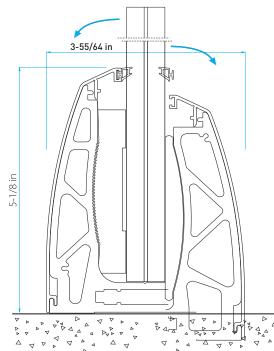








Code: C70-8401

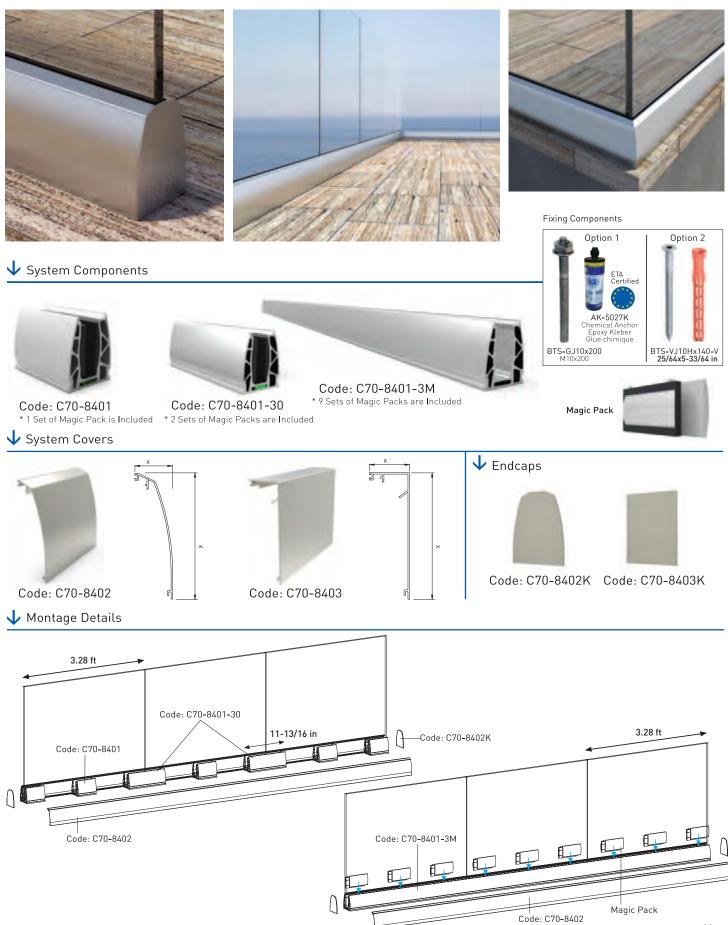


ELEGANTSERIES C70

We know surfaces are not always level. Here is the solution! The revolutionary BTS Aluminium Adjustable Angle Glass Railing. The BTS Elegant C70 system is the most simple and smart solution for adjusting the glass within the base. First place the glass in the base and adjust the angle with the moving wedge. Then, lock the glass with magic pack inside the aluminium base. Adjusting the glass has never been so easy!

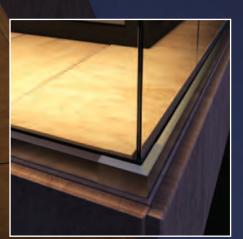
- Glass Angle Adjusting Ability Built In
- Smart & Easy
- Aesthetic Design
- Easy Installation

On-Floor Supporting System with Glass Angle Adjustment





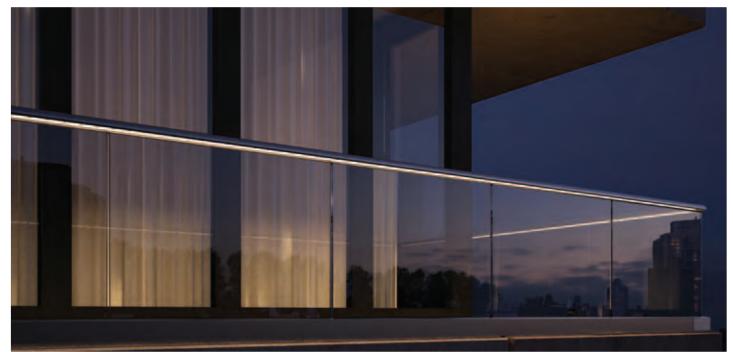


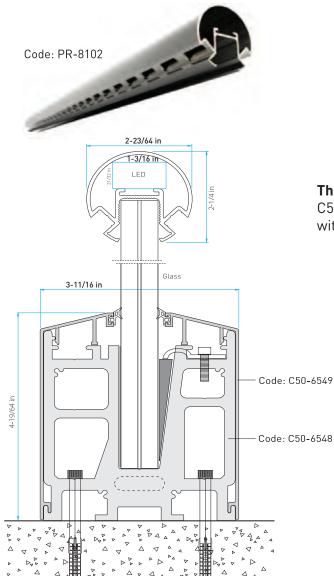






ELEGANT





ELEGANTSERIES C50

The beauty of soft light in the dark of night ...

C50 LED offers the perfect amount of light to guide your way with an LED light slotted channel profile.



Code: AK-8102D



Code: AK-5189

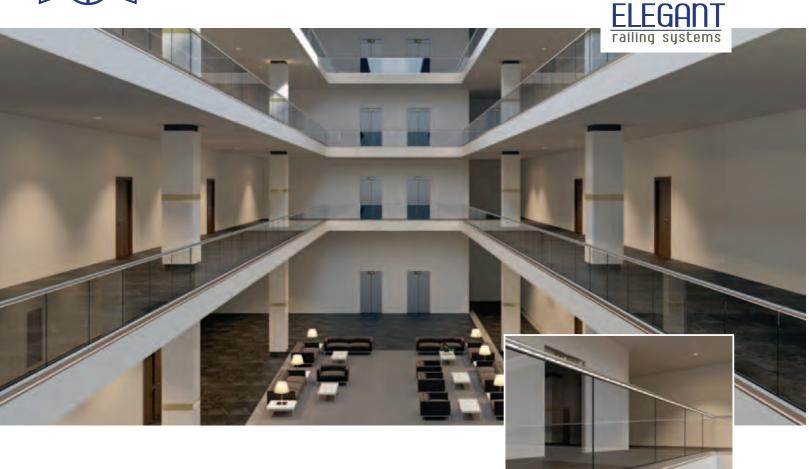


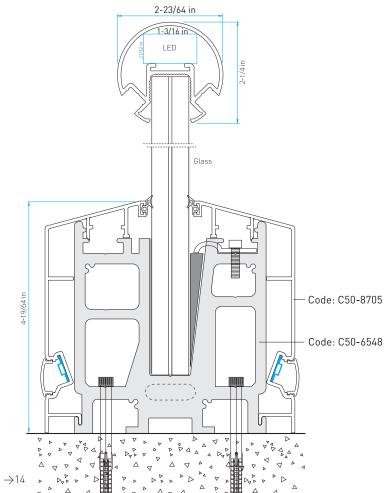
Code: AK-5190

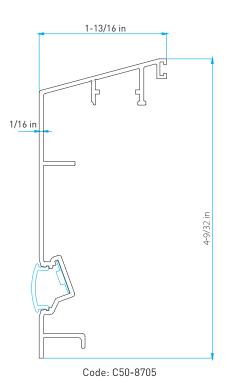


Code: AK-8102B





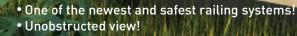












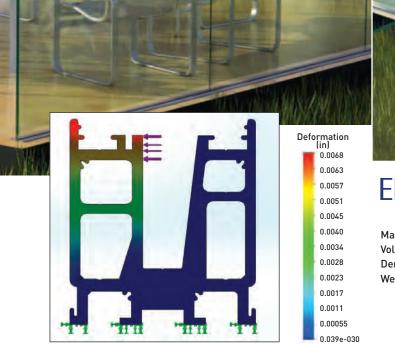
• Aesthetic design!

• Easy Cleaning!

BTS Elegant in-floor glass supporting system adds value to any project with it's durability, aesthetic design and unobstructed views. The Elegant CA50 system makes you feel part of your beautiful surroundings while still providing safety. The in-floor attachments are closed with caps containing special gaskets. Elegant CA50 is truly the best in-floor glass railing system.

ELEGANT railing systems

Height Adjusting Profile





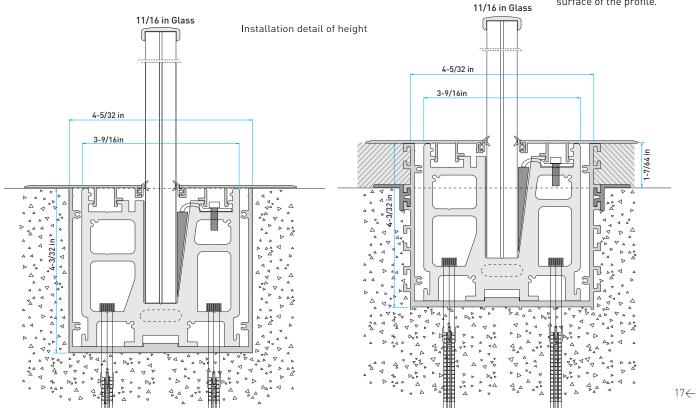
ELEGANT SERIES

Mass: 21lb 13.15793 oz Volume: 0.0182915 ft3 Density: 168.5555 lbs/ft3 Weight: 13.7052 N



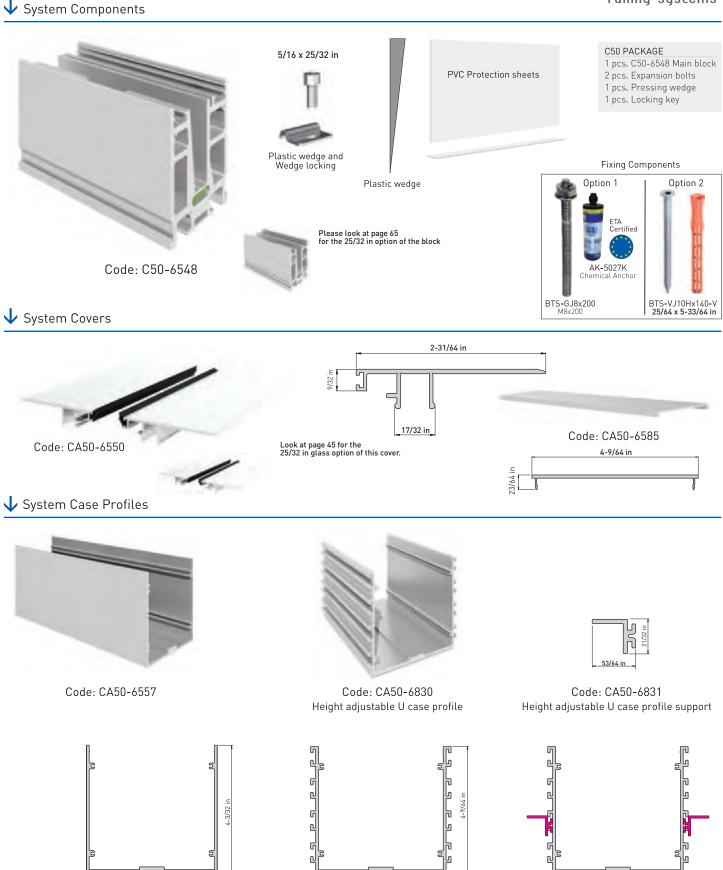


Alloy EN AW 6063 Stress and relocation results on 3.28084 foot base profile with 1 tone (10.000 nt) horizontal load to the highest surface of the profile.



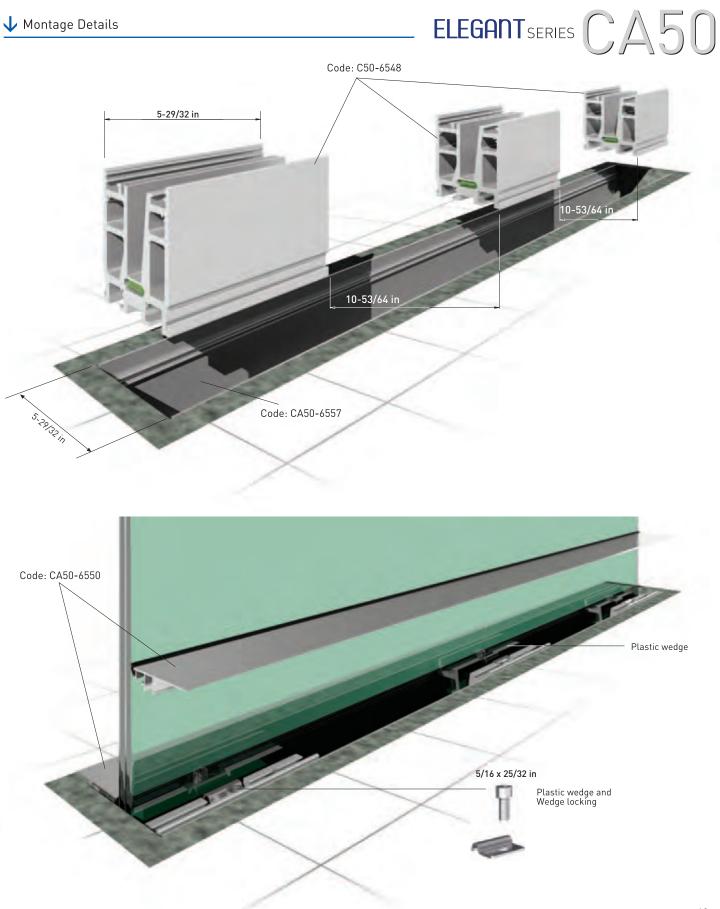






4-5/32 in

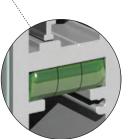
4-5/32 in



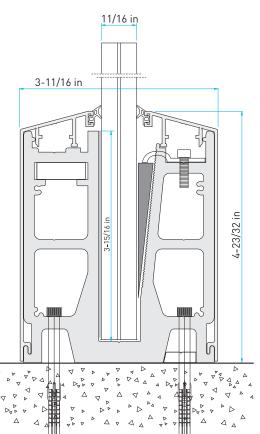




The BTS Elegant Series CX50 glass railing is designed for higher dimensions than standard railings and its glass supporting depth is 3-5/16 in. The CX50 increase the value and beauty of your most impressive projects. It is manufactured for top resistance and safety.



Spirit Level



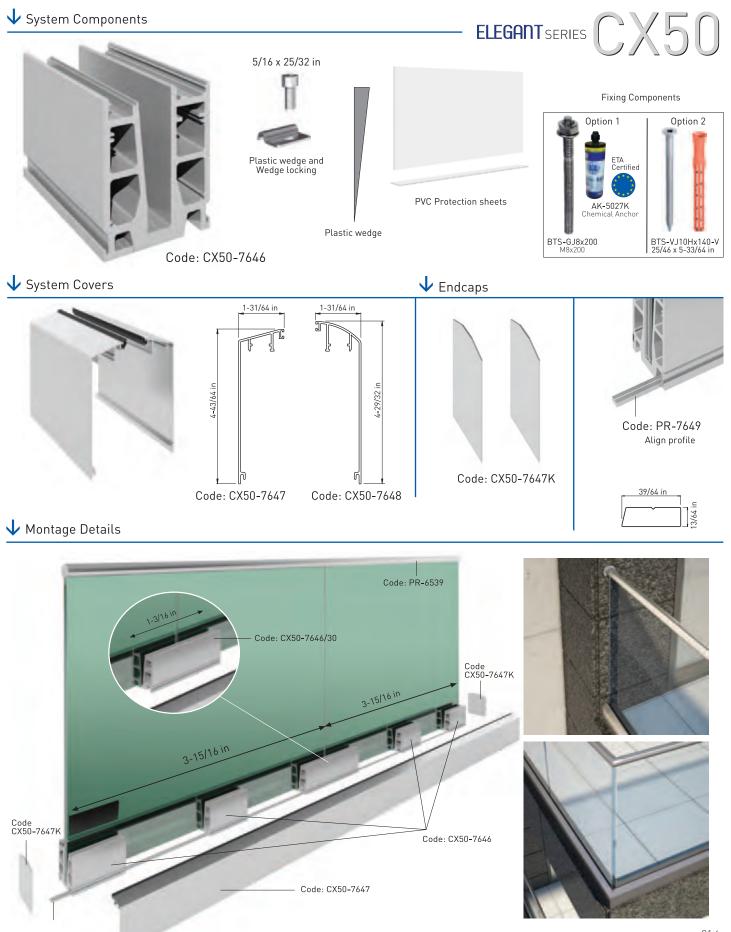
ELEGA

railing systems



1

Sealing Profile

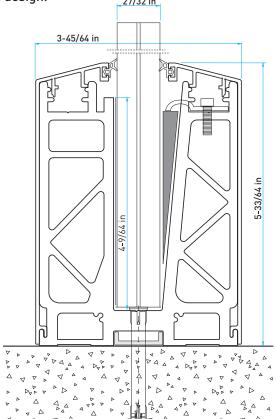


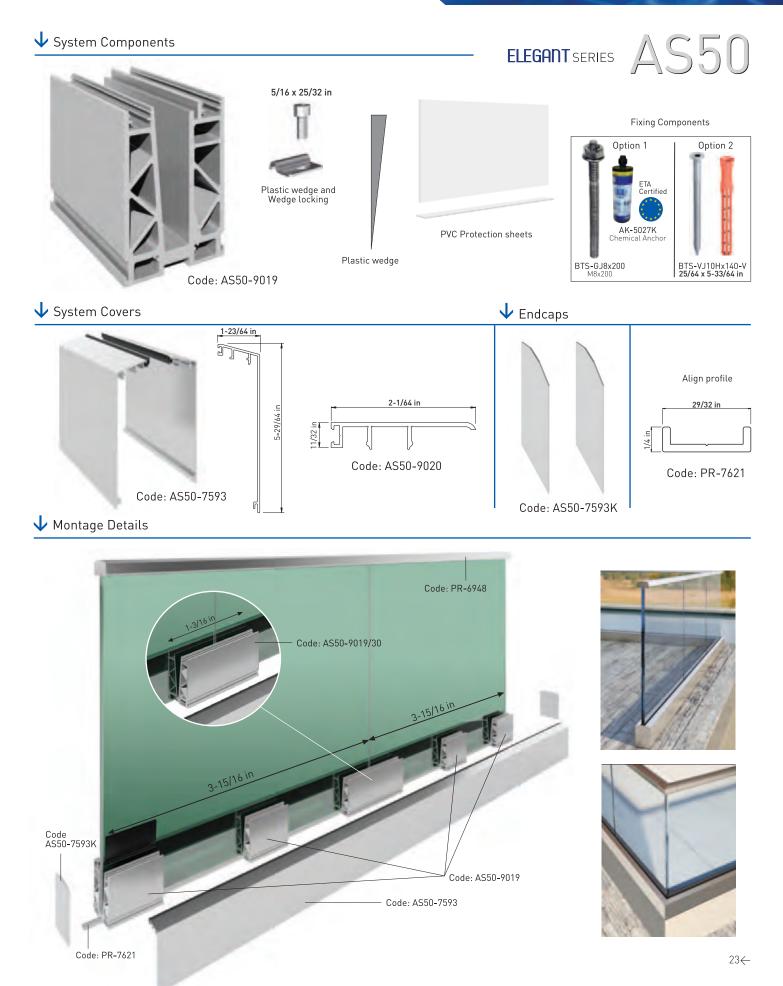


ELEGANT SERIES AS50

ELEGANI railing systems

BTS Elegant Series AS50 glass railing is designed for 27/32 in glass applications and its glass supporting depth is 3-15/16 in. The BTS Elegant AS50 is an excellent addition to your building, providing increased safety features, easy installation and a visually appealing design. 27/32 in







ELEGANT railing systems

The newest model of Elegant railing FX50 is fixed to the outside edge of the area being enclosed. It adds beautiful style and increases the usable area of the space being enclosed. With the first touch you will feel the stability and durability. Simplicity and elegance combine in the FX50.

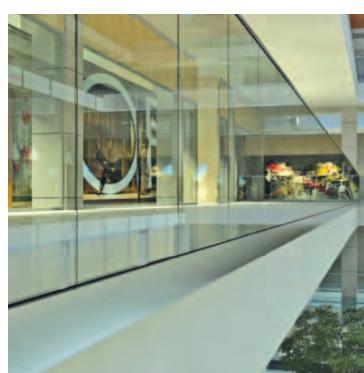
- The best solution for external connection types
- Unobstructed view
- Visually appealing design
- Easy cleaning



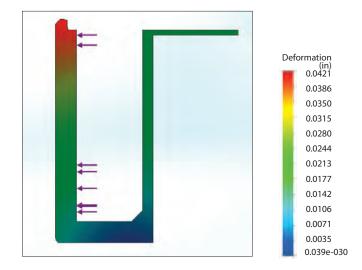


Side Fix System



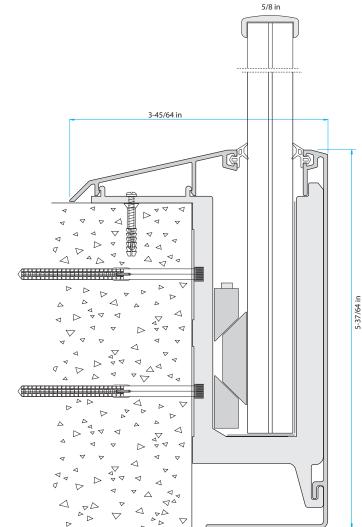






Mass: 11.4684 pounds Volume: 0.068039 ft3 Density: 168.5555 lbs/ft3 Weight: 50.9794 N

Alloy EN AW 6063 Stress and relocation results on 3.28084 foot base profile with 1102.31 pounds horizontal load to the highest surface of the profile.



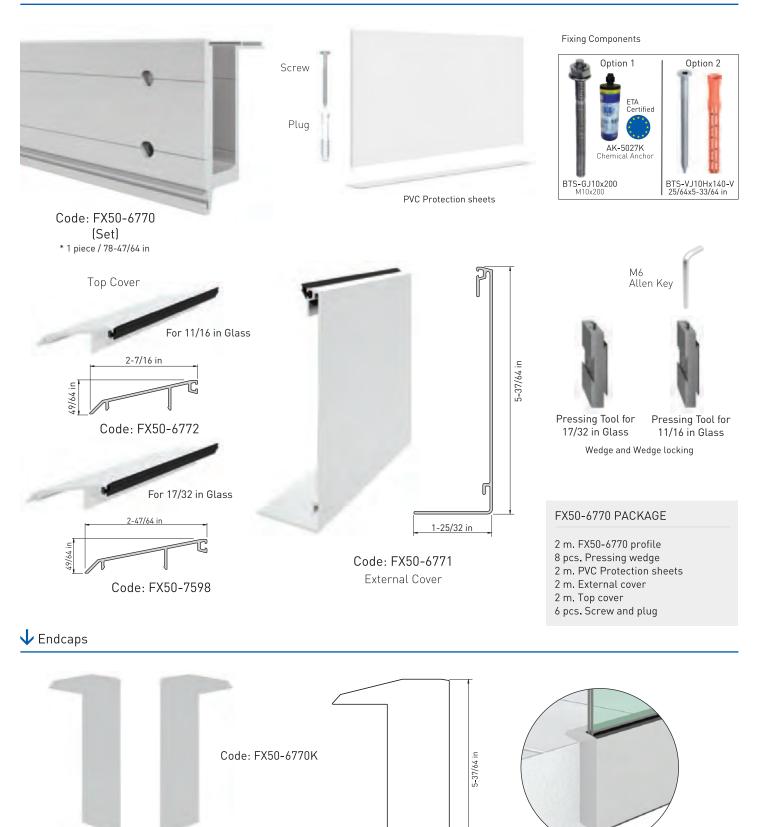
D

1-29/32 in



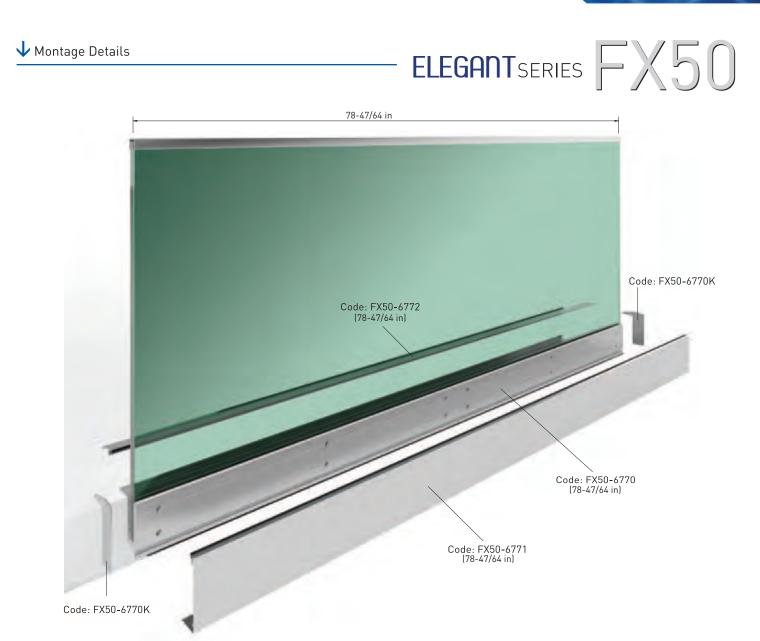
ELEGANT railing systems

↓ System Components



2-1/64 in

Side Fix System







ne



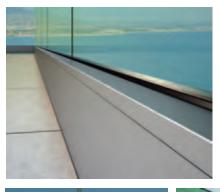


The NX50 is an elegant glass railing combined with cutting-edge technology. It is different from other models due to its brushed satin finish surface. To create a brushed satin finish surface, you have to use a continuous aluminum supporting profile and enclose the installation parts with upper covers. The cover profiles also come with a brushed satin finish surface.

You can also use 5-29/32-inch glass supporting blocks and enclose the blocks with a brushed satin finished surface aluminum covers.

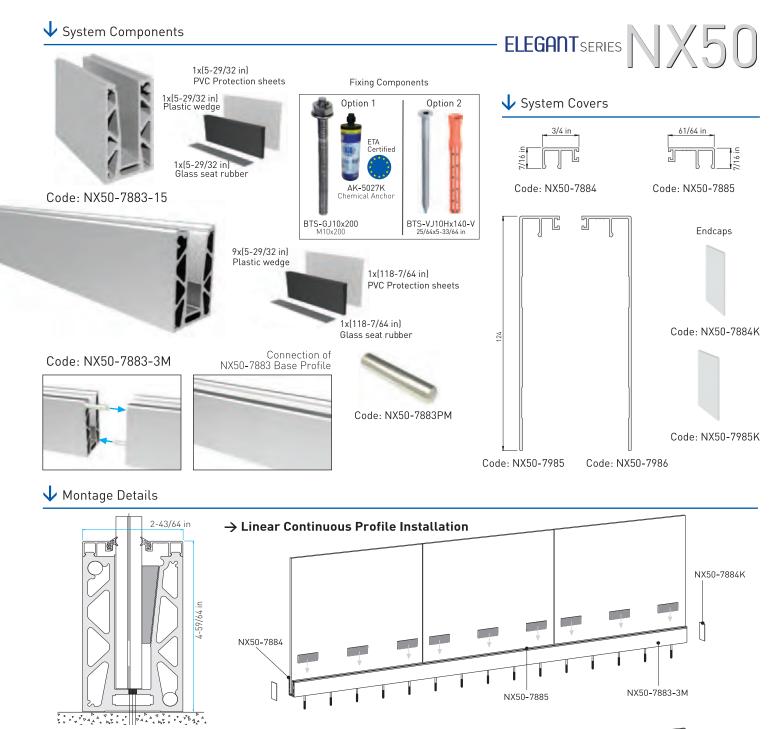
The system has two options for installation. Piece by piece installation or continuous profile installation.

- Brushed Satin Finish Surface Option
- Elegant Design
- Easy Installation
- Piece by Piece Supporting Option
- Unobstructed View
- Optional Heavy-Duty Anchors

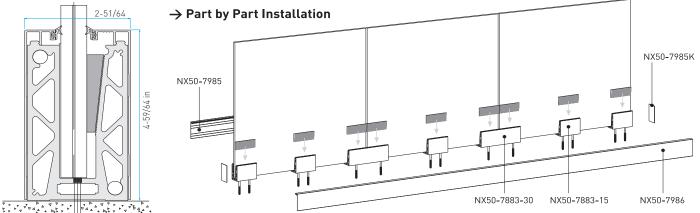




Satin Finish Glass Railing System



2-51/64





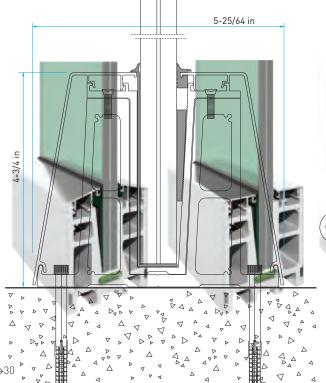
ELEGANTSERIES RS50

High quality, motionless results, easy installation, beautiful design, all these come together in the RS50. In addition to attaching the blocks to the ground, a linear uncut aligning profile goes through the blocks to maintain straight glass. With this new technique, installation mistakes disappear.

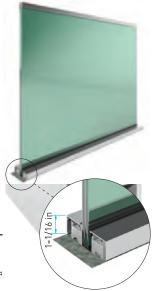
-GP

railing systems

RS50 brings beauty, versatility and safety to your high-end buildings with the options of on-floor and in-floor models.

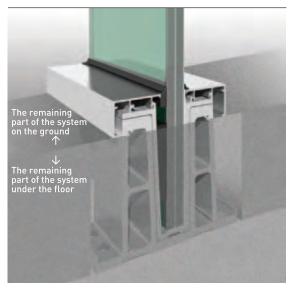


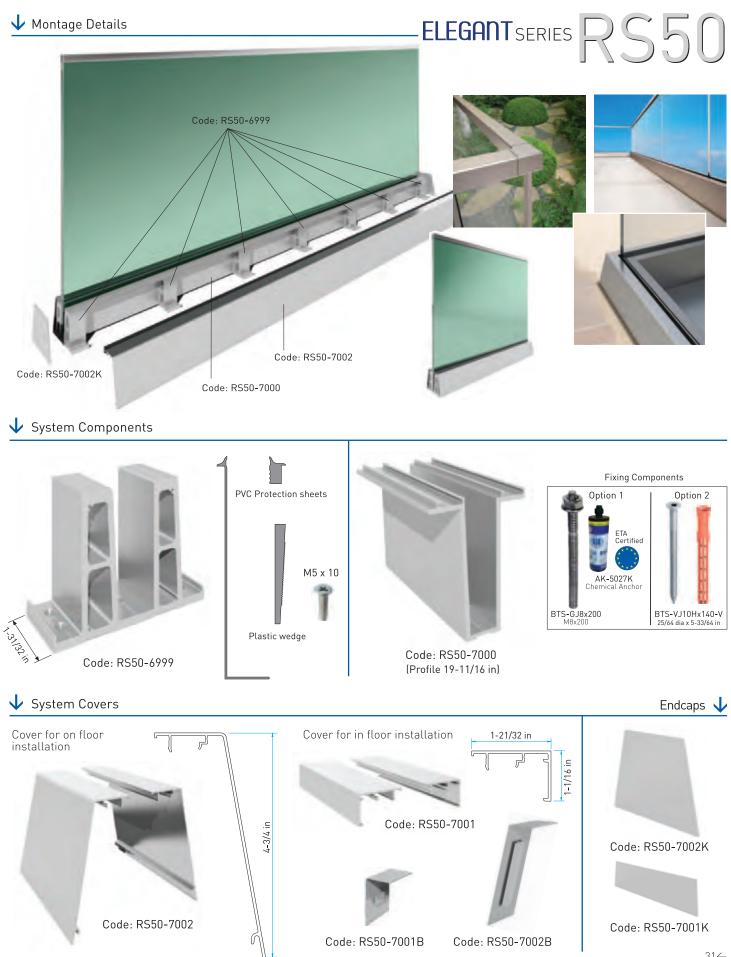
11/16 in. Glass



View of in floor detail

In floor installation detail



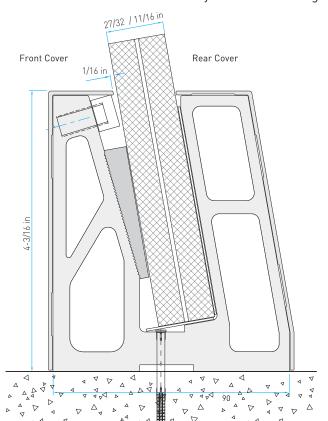






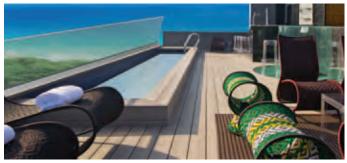
ELEGANT railing systems

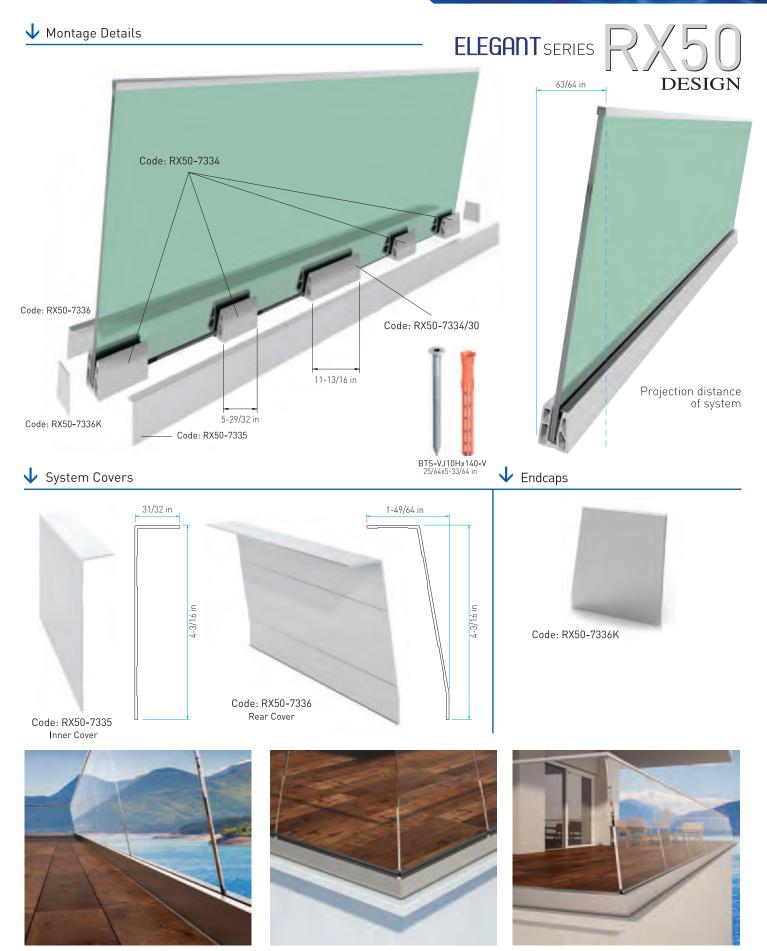
The BTS Elegant RX50 is built for safety as well as a design accent that will make your project stand out. This bold and beautiful angled railing with unobstructed views will enhance your whole building.



RX50-7334











ELEGANT SERIES

CL50 is a new addition to the glass supporting systems in the Elegant series.

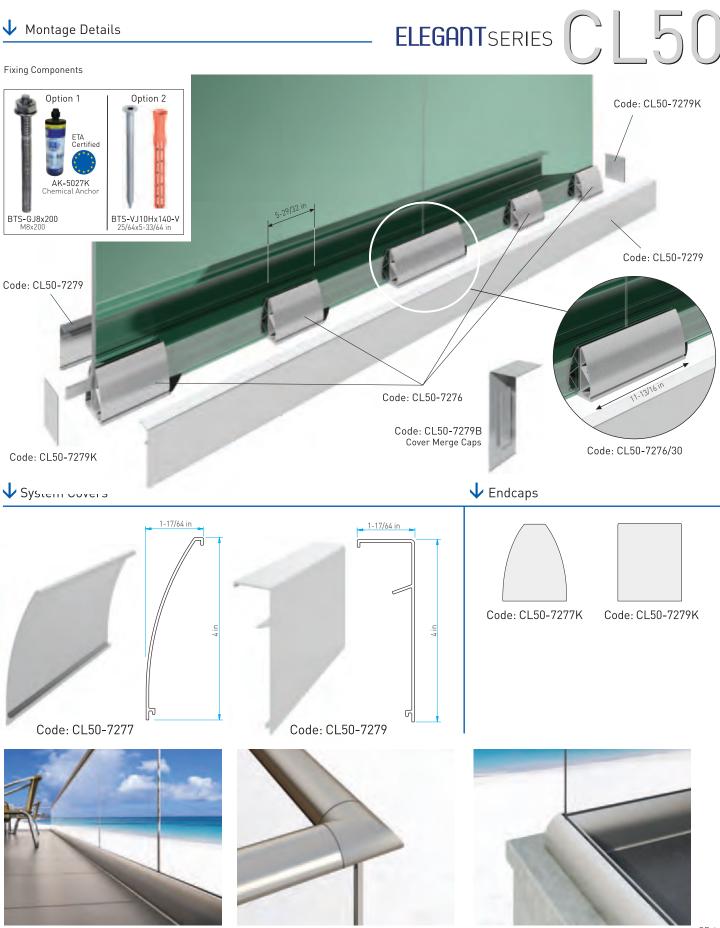
The system has two different cover options and different glass pressing mechanisms. All the features of Elegant system's come together in type CL50 to create a versatile visually appealing railing that will enhance



Code: CL50-7276

39/64 in Glass • New, glass supporting mechanism • Easy Installation • Unobstructed Views • Aesthetic Cover Options • Solid Motionless Results 1-17/64 in Plastic Cap M3 Allen Key M6 Set Screw 4 in ----ר ו ⊳ D Δ ∇ ∇ اح V ÞΔ D Þ 3-9/32 🖻 \rightarrow 34 < ∆ ⊽ Δ Δ ∇ ∇ ∇ ∇ ۵ 4 ∇

5/16+15/64 in



ELEGANT_{SERIES} M 50

1-53/64 in

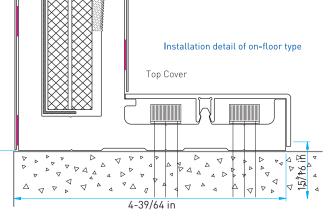
1-11/64 in

11/16 in

4-23/32 in

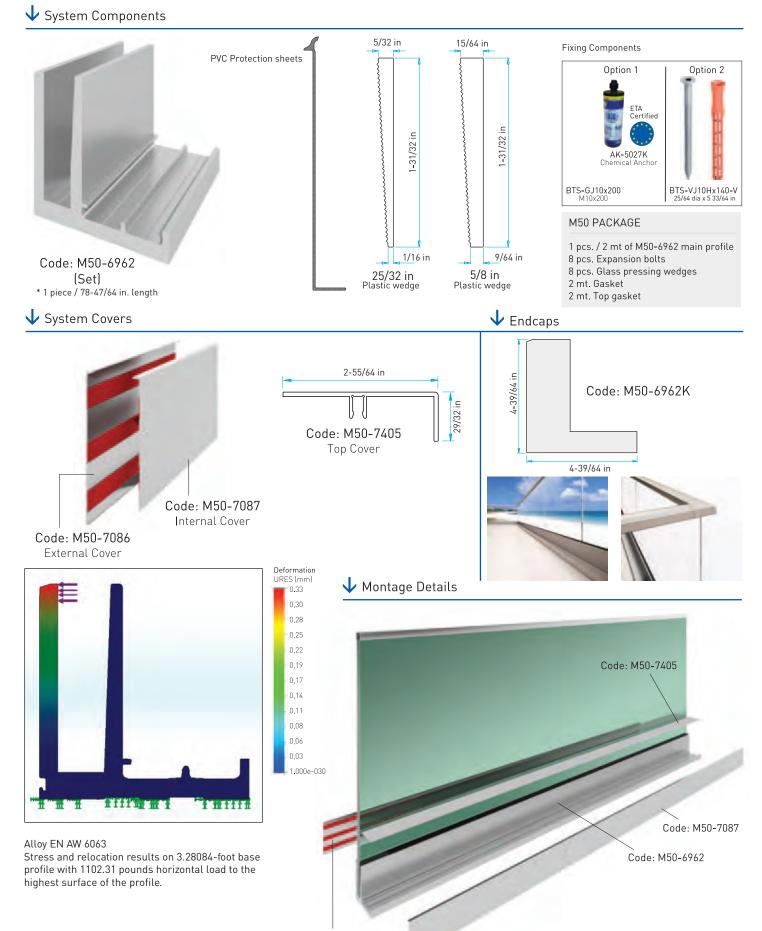
M50 is the one of the newest systems in Elegant series designed for both in-floor and on-floor use. With in-floor installation, the main profile is placed under the concrete or other surface material. With on-floor installation, the main profile is placed on top of the surface material and the attachment details are hidden with specially designed covers. Aesthetic, stable, easy installation all in one product with M50...

ELEGANT railing systems

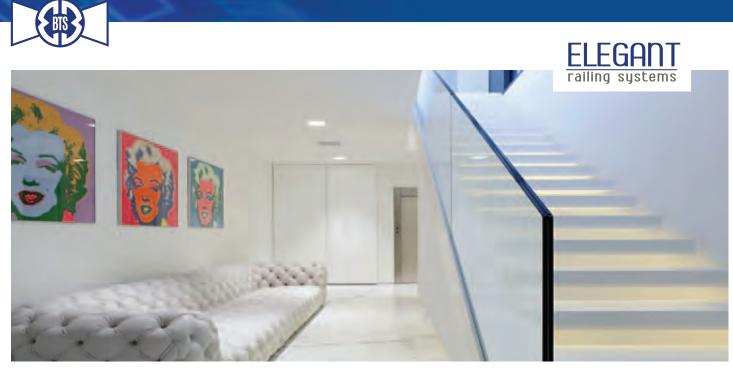


Fast installation
Double type use (in-floor, on-floor)
Aesthetic design

Dual Use System



Code: M50-7086



 \rightarrow Detail of linear profile application



ELEGANT SERIES

D50

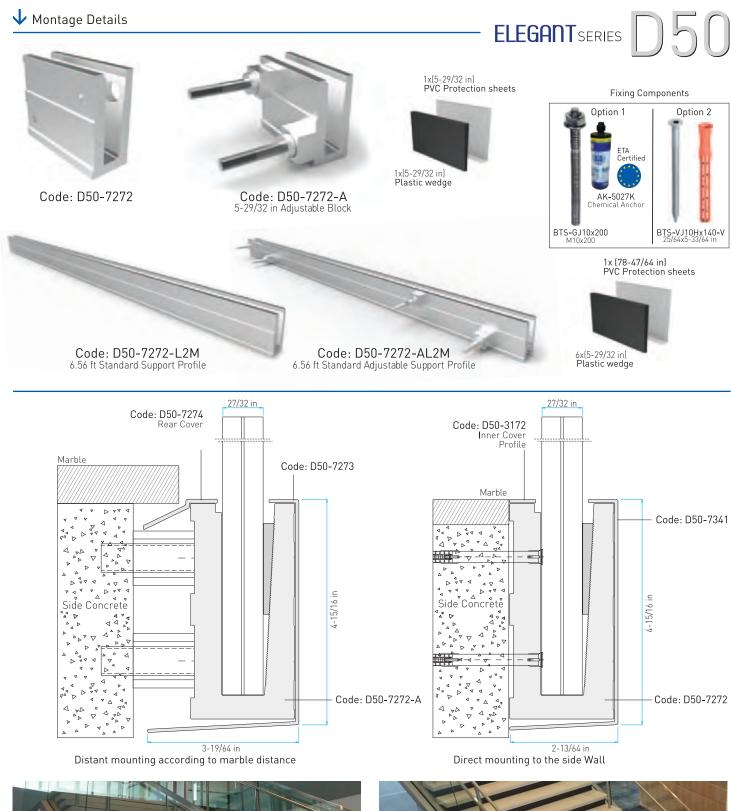
D50 is a side mount staircase glass railing system. It boasts easy installation, elegant design and motionless strength combined to be the perfect solution for any project. It has in piece application and linear application options. Also, adjusting fixtures help align the system.

ightarrow Detail of piece by piece application





Side Mount Staircase Type Glass Railing









new







Bendable Side Mounted Glass Railing System

D55 is a new Side Mounted Glass Railing model in Elegant Systems. The D55 Side Mounted glass railing model comes with easy installation steps and is designed to be used in curved areas. It has two application options such as a multi-piece support or continuous profile support. For curved areas, it is being delivered with a pre-bent profile. The main support profile is bent according to the radius dimensions in your project details and you can mount the profile directly to the edge of application area.

The cover profiles are also bent and encloses all installation details with it's smooth, anodized and ral coated surface... D55 Side Mounted Glass railing will provide a stable and artistic railing that you can install with full confidence.

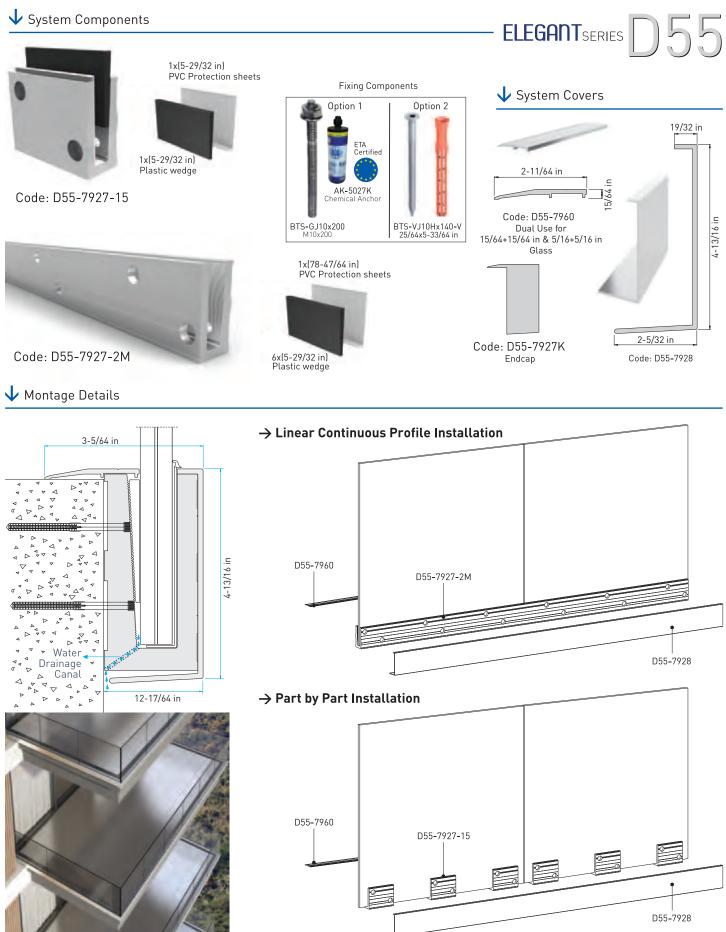
- Suitable For Curved Areas
- Bendable Aluminium Glass Supporting Profile
- Easy Installation
- Part by Part Supporting option
- Unobstructed View
- Best Solution for Side Mounted Glass Railing



55

ELEGANI railing systems

Bendable Side Fix Glass Railing System







5-1/64 in 4-27/32 in

D

1



1/8 in

-R50-7101

1 in

 \triangleright

 ∇ ∇ D

Δ

 ∇

⊳ -25/32 in

 ∇

Create an atmosphere of luxury and elegance with the R50 Series railing. The R50 can hold up to 63/64-inch safety glass. This system is engineered to provide top of the line stability and durability without sacrificing style and class.

- Inox covers
- Unobstructed view
- Aesthetic design
- Easy cleaning

Mass: 30.5646 lbs Volume: 0.181333397 ft3 Density: 168.555 lb/ft3



Deformation URES (mm) 0,201

> 0,184 0,168 0,151

0,134 0,117 0,101 0,084 0,067 0,050

0,034

0,017

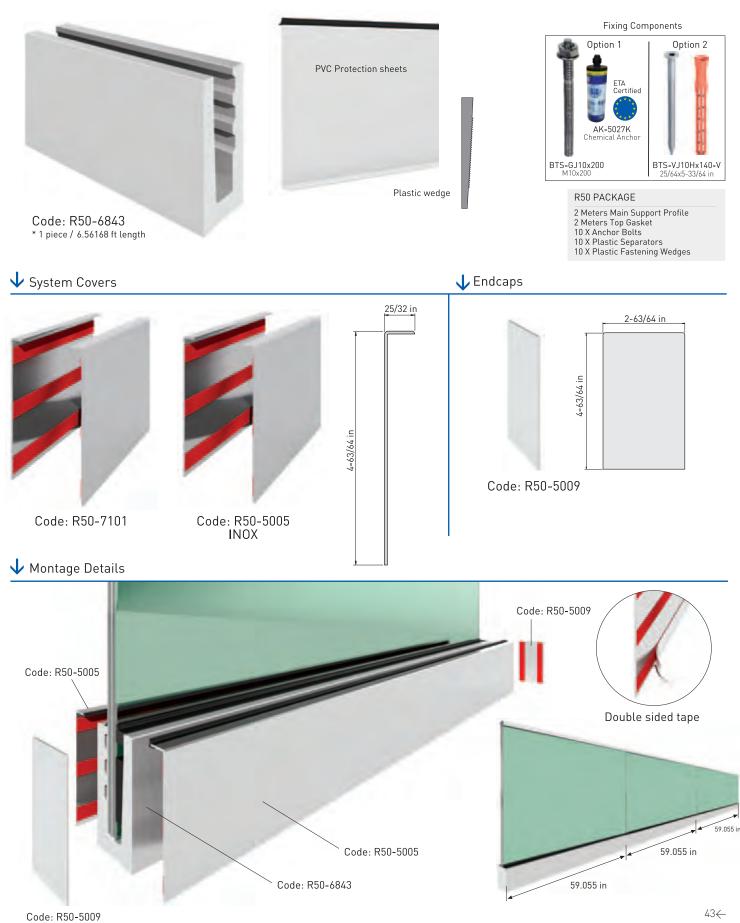
1.000e-030 Weight: 135.866 N

Alloy EN AW 6063 Stress and relocation results on 3.28 ft base profile with 1 tone (10.000 nt) horizontal load to the

highest surface of the profile.

On-Floor Glass Supporting System

↓ System Components









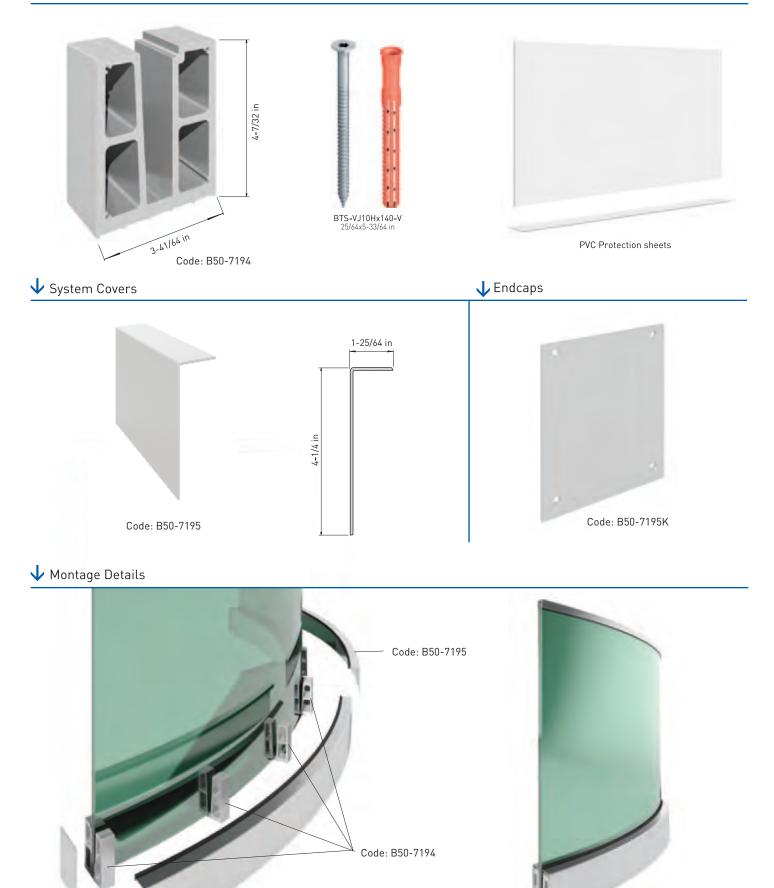
The Elegant Series B50 Railing System is a versatile series offering on-floor, in-floor, or external facade attachments. Curved Railings are becoming very popular in modern buildings. The B50 has the same innovative logic as the Elegant C50 but it is designed for curves.

CURVED TYPE

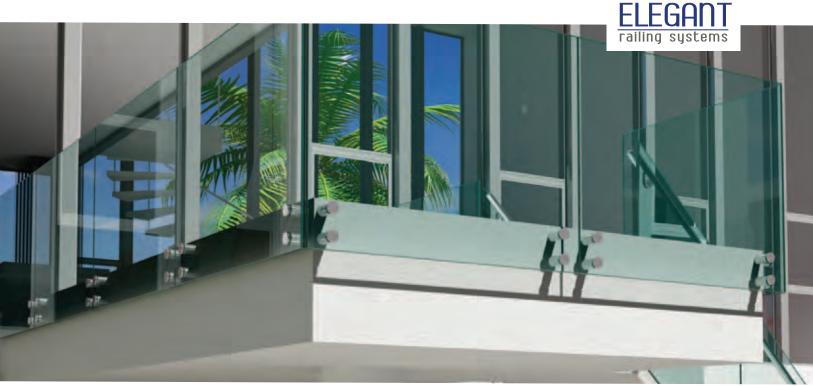


Curved Type

\checkmark System Components









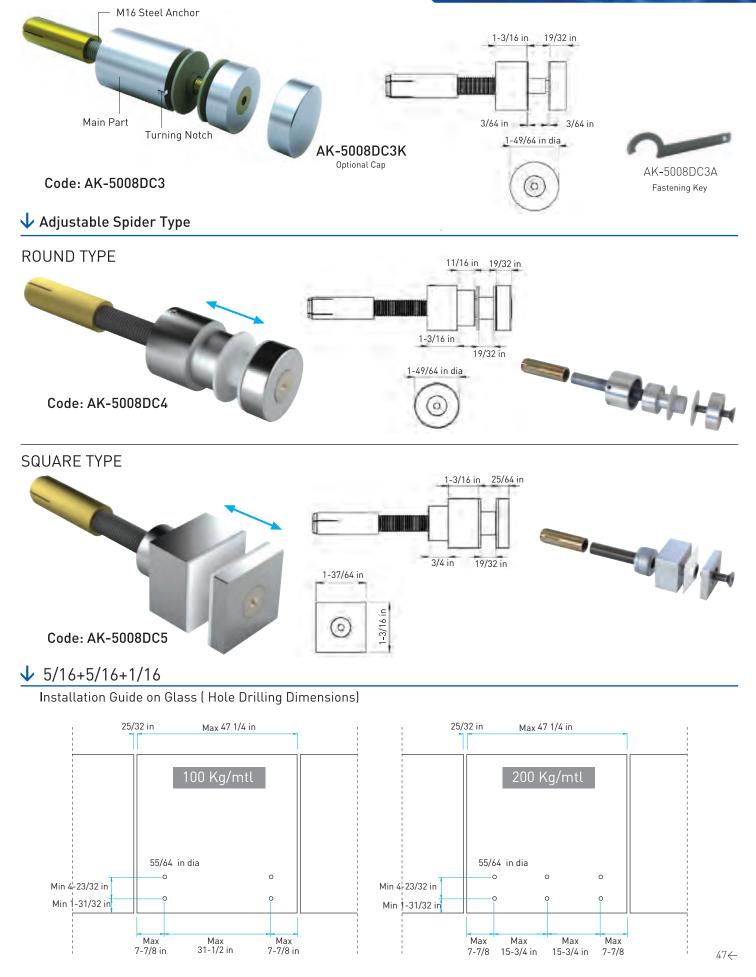
The AL50 model is a modern option for side mounting railing systems. It's engineered to install with ease. It enriches the view of balconies and stairs and expands the usable surface areas. Simple, distinctive, modern a perfect way to showcase your style.

- Easy installation
- Aesthetic view
- Unobstructed view
- 5/8 25/32 in. Glass Options





External Glass Supporting System

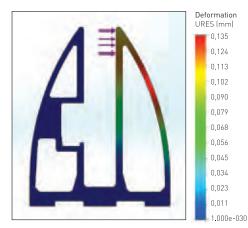




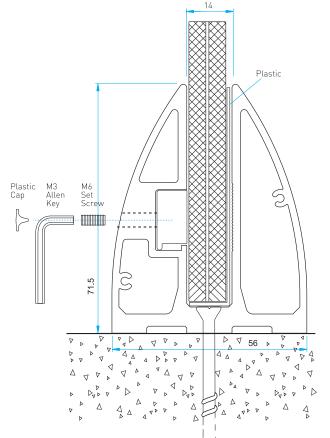
ELEGANT SERIES S

railing systems

Elegant S40 is a recent and the most economical Elegant series suitable for 5/16 in., 25/64 in. and 15/32 in. glass thickness. The glass is held between the sides with a glass pressing mechanism in the main profile. It gives beautiful and sturdy when it is supported with on-glass profiles connected to the wall.



Alloy EN AW 6063 Stress and relocation results on 3.28-foot base profile with 771.618 pounds horizontal load to the highest surface of the profile. Mass: 6.1269 lbs Volume: 0.03635 ft3 Density: 168.555 lb/ft3 Weight: 27.2358 N

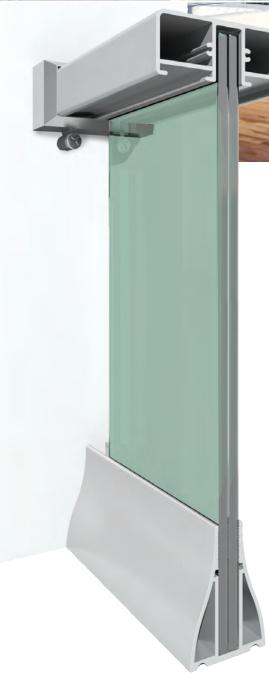


On-Floor Glass Supporting System (Economic Type)

\checkmark System Components





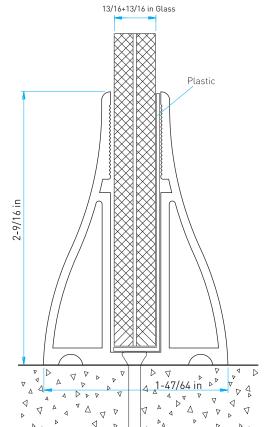


S40-7015

ELEGANT SERIES SLOE

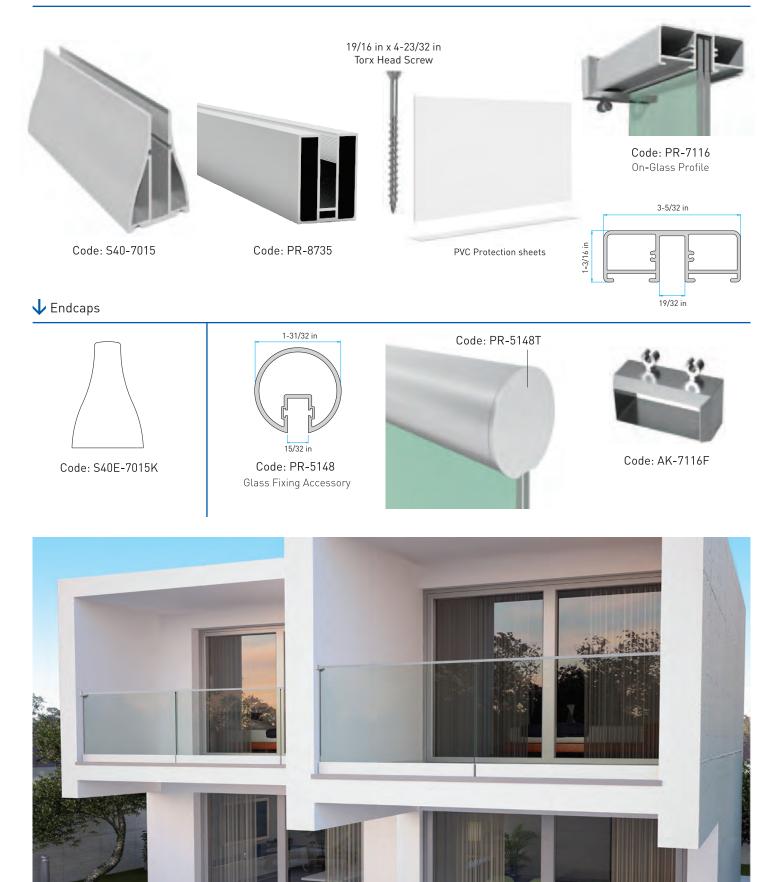
ELEGANT railing systems

S40E is the alternative solution to S40 series but it is only available for 25/64" thick glass. It gives vissually appealing and sturdy results if it is supported with on-glass profiles connected to the wall.



On-Floor Glass Supporting System (Economic Type)

↓ System Components









ELEGANT SERIES

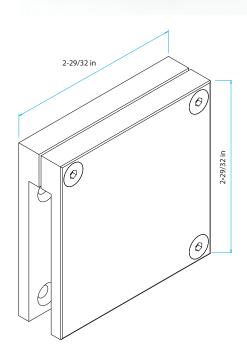
Vista series consists of aesthetic and minimalist details. Vista 100 is the best solution for glass railing projects with narrow balconies that are modern, minimalist, aesthetic, simple and economic. Just fix the V100 glass holders to the four points of the wall, put the glass inside the holders and close the holders with screws. The holders are suitable for 5/32+5/32 in, 13/64+3/64 in, and 15/64+15/64 in glass thickness.

External Glass Supporting System





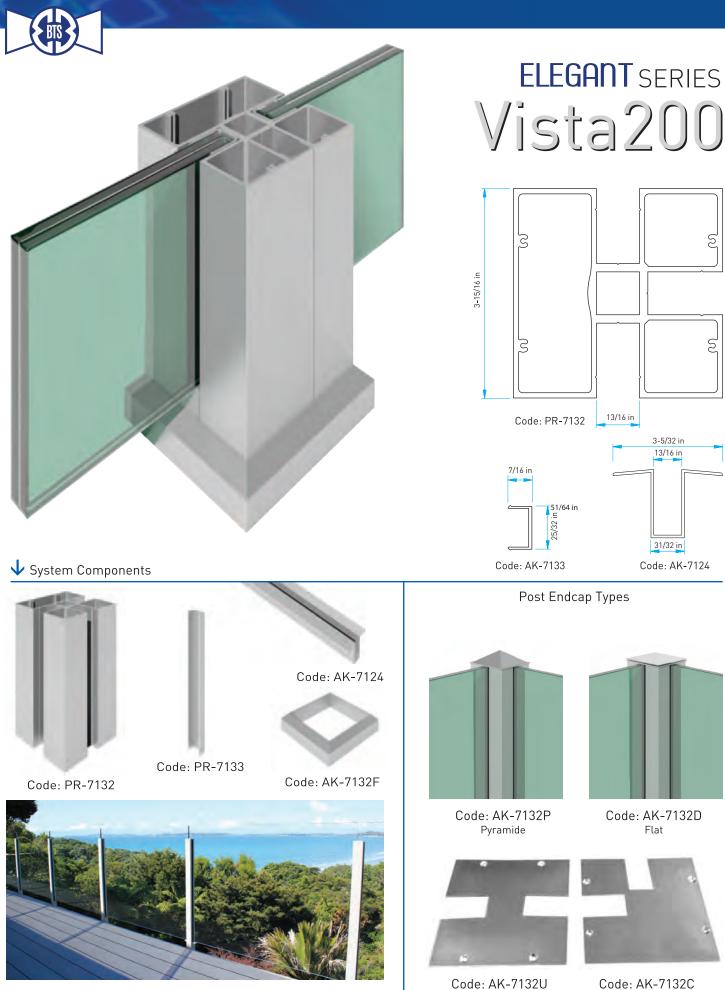
- Easy Installation
- Unobstructed Views
- Elegant Style Cost Effective





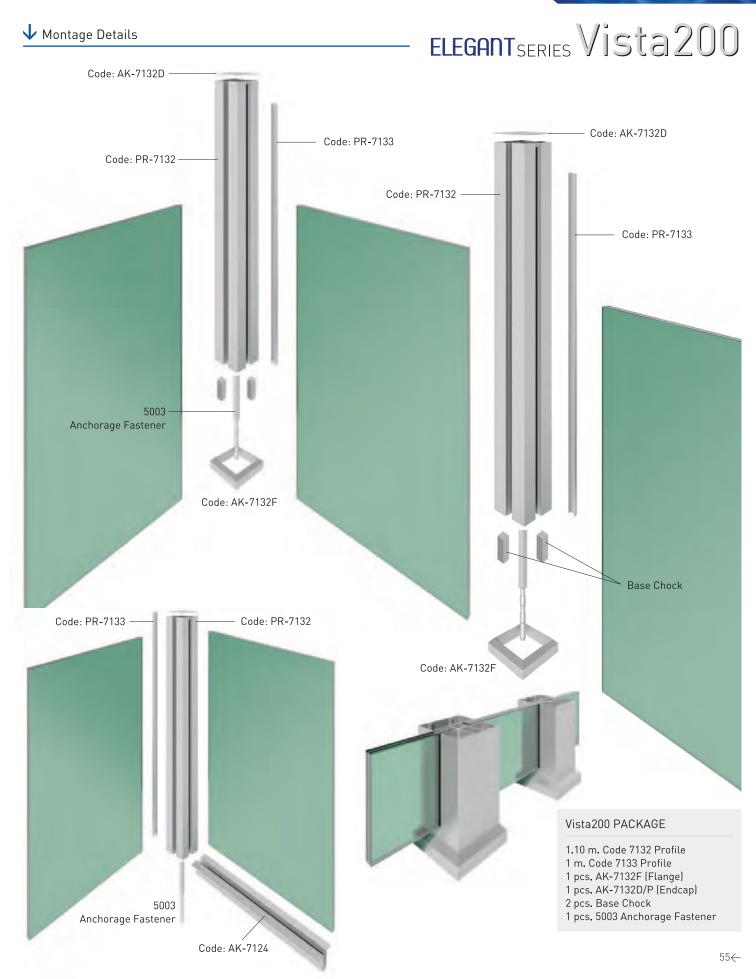






Code: AK-7132U

Square Post System







ELEGANT SERIES Vista300

New Elegant series Vista300 offers a modern, minimalist, aesthetic, simple and economic glass railings for your projects. Vista300 spigots are designed especially for swimming pools, outdoor separation, and garden separations. Vista300 spigots save time and add value, safety and beauty to your projects with the added advantages of easy installation.





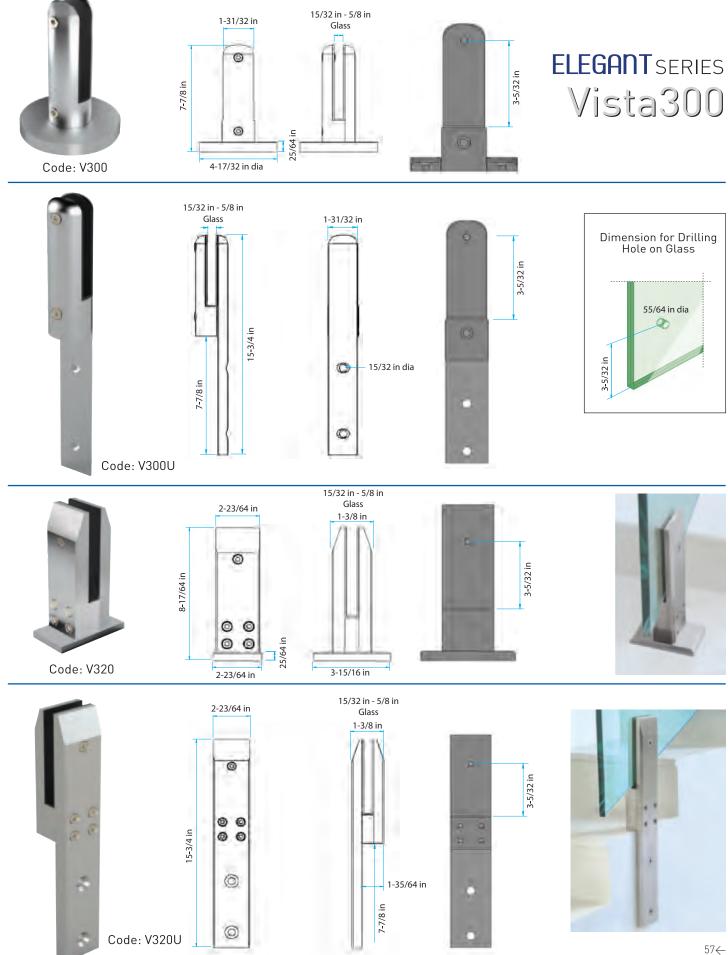






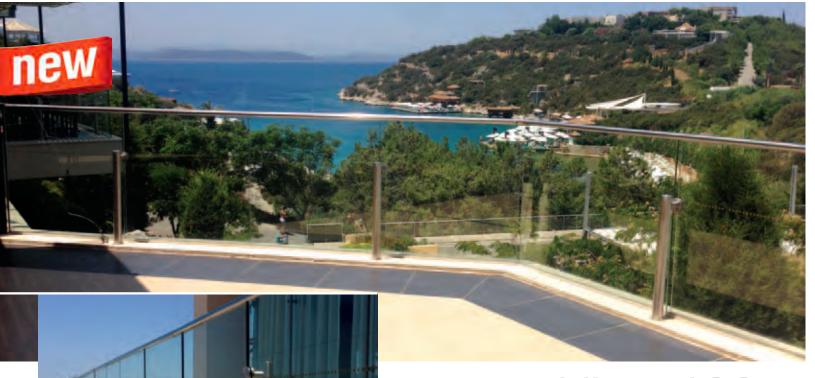


Spigot Systems









ELEGANTSERIES Vista400

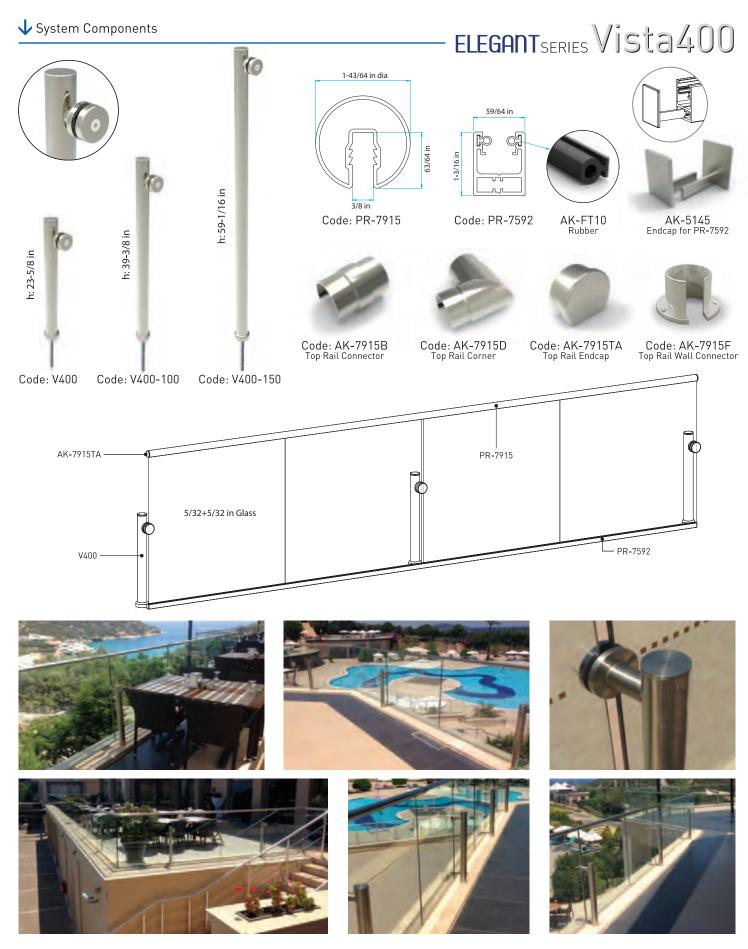


Vista Series continues growing with innovations! V400 and V420 models are quickly becoming the most popular models in Vista Series! V400 has round short posts. Each post for the glass railing is 23-5/8 in. You can use one post between each glass or you can use one post every two glasses. The glasses are also fixed between the handrail and the bottom profile. The shortness of the posts provides an unobstructed view when you are sitting on your chair.

V400 has a similar style and use in glass partitions. The posts have a 39-3/8" or 59-1/16" height. You can fix taller glass with higher posts. It has two types of base attachments, a base plate with long concrete screws or long anchorage iron. The glass thickness is 5/32+5/32" in V400 series! The V400 is an elegant, sturdy and cost friendly system.

- 23-5/8 in, 39-3/8 in, 59-1/16 in Post Height Options
- 5/32+5/32 in Laminated and Tempered Glass use
- Ready Product
- Easy Installation
- Cost Effective

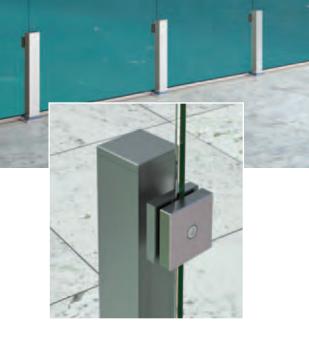
Short Post Glass Railing System





new





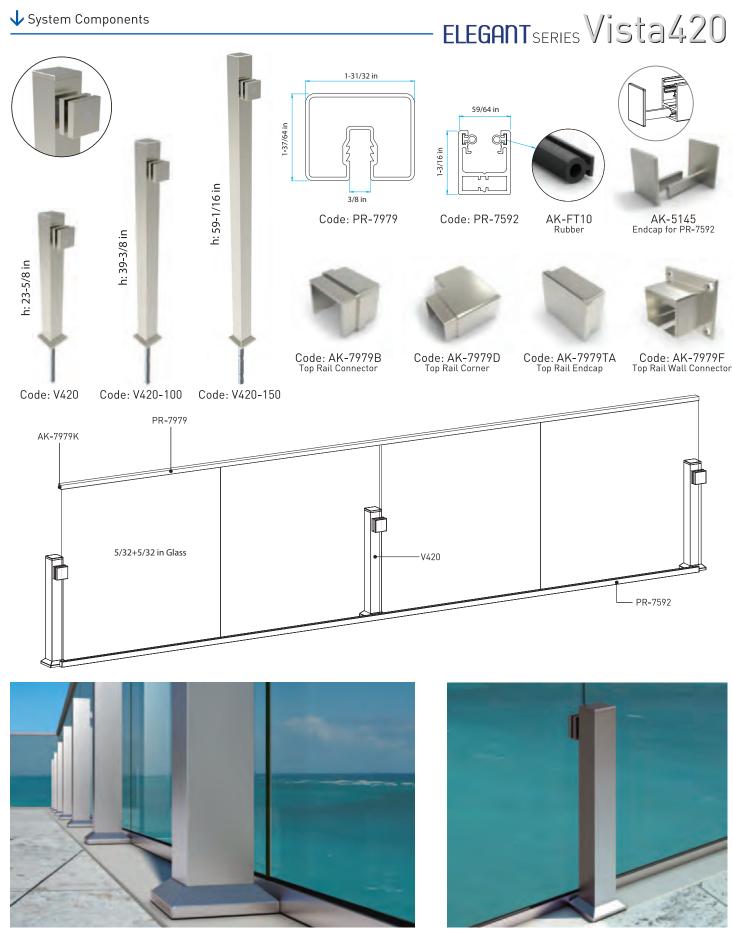
ELEGANTSERIES Vista420

Vista Series continues growing with innovations! V400 and V420 models are quickly becoming the most popular models in the Vista Series. V420 has short square posts. It's has complete square design. Each post for glass railing is 23-5/8 in. You can use one post between each glass or you can use one post every two glasses. The glasses are fixed between the handrail and the bottom profile. The short posts are provide and unobstructed view when you are sitting on your chair. V420 is also used for glass partiations.

The posts are offered in two heights: 39-3/8 in and 59-1/16 in. You can use higher glass with taller posts. The posts are anchored to the ground with long anchorage iron which is also included with the posts. You simply drill the ground and place the post on anchorage iron. The V420 Series glass thickness is 5/32+5/32 in! The V420 is an Elegant, Sturdy and Cost Friendly system ...

- 23-5/8 in, 39-3/8 in, 59-1/16 in Post Height Options
- 5/32+5/32 in Laminated and Tempered Glass use
- Square Design
- Ready Product
- Easy Installation
- Cost Friendly

Square Short Post Glass Railing System





BALCONY GLAZING SYSTEM ON FRAMELESS GLASS RAILING SYSTEM





F55 is the right solution for unobstructed views from your balconies.

It combines the balcony glazing system and the Elegant C50 system with a single profile on the glass.

Enjoy a panoramic view ...



Balcony Glazing System on Frameless Glass Railing System

Profiles





BTS-12001



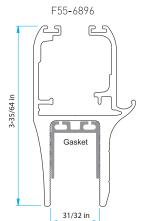
BTS-12002

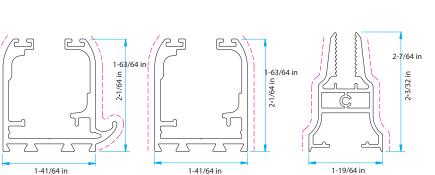


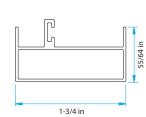
BTS-12011



BTS-12015







Accessories



BTS-12402



BTS-12401



BTS-12400



BTS-15016



BTS-12207

BTS-12201



BTS-12206



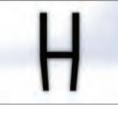
BTS-12403



BTS-12405



BTS-12203



BTS-15003







BTS-12202



ELEGANT SERIES F55

BTS-15001



BTS-15000











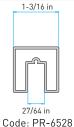


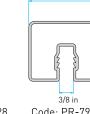






Various Top Rail Options 1-31/32 in





Code: PR-7979



1-43/64 in dia



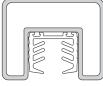
On glass profile for 5/8 in safety

glass with gasket inside

Code: PR-6948



Code: PR-6423









Code: PR-6540

Double Sided Tape Code: PR-6728



15/32 in Code: PR-5148

1-31/32 in dia

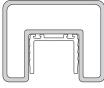
On glass profile for 25/32 in safety glass with gasket inside

On-Glass Profile Variations

Code: PR-6948/20



Code: PR-6423/20



Code: PR-7271/20



Code: PR-6539/20



Code: PR-6832/20



Code: PR-6540/20





→64

Code: PR-6832/12

On glass profile for 15/32 in

safety glass with gasket inside

Code: PR-6948/12

Code: PR-6423/12

Code: PR-7271/12

Code: PR-6539/12



Code: PR-6540/12

Double Sided Tape Code: PR-7426

1-31/32 in dia

15/32 in

Code: PR-7798



Code: PR-7271

Code: PR-6539

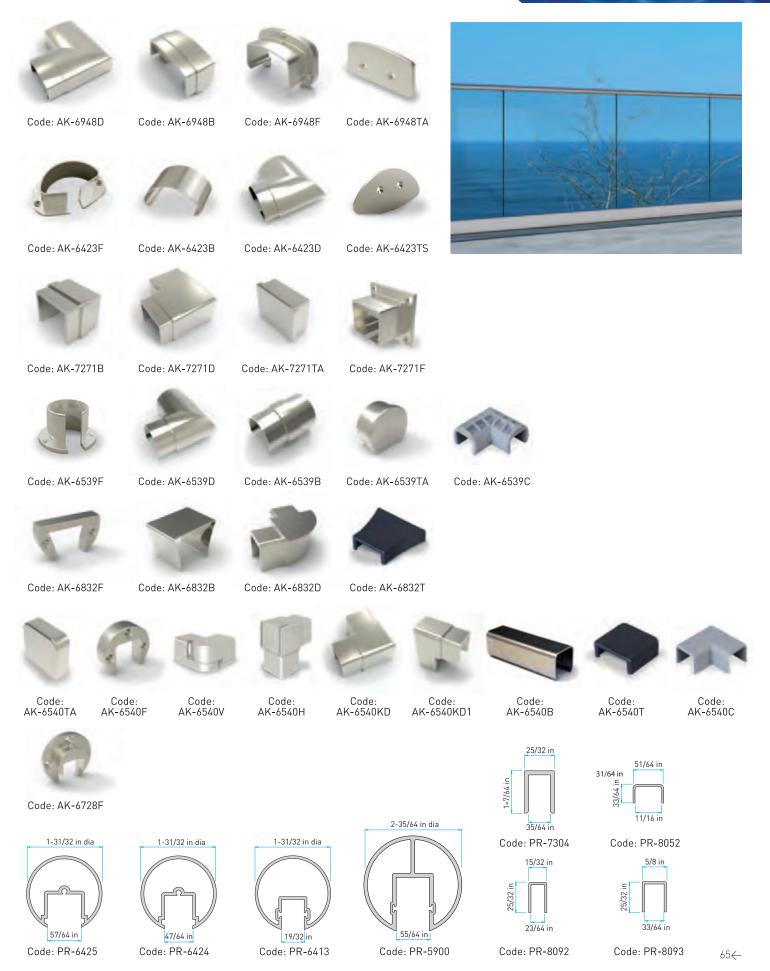


Code: PR-6832





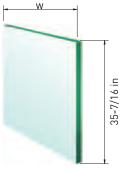
Top Profile Accessories





BTSGLASS

(5/16+5/16) 5/8 in Glass



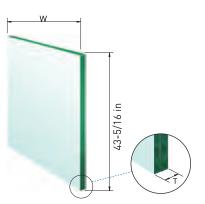
Glass Height: 35-7/16 in



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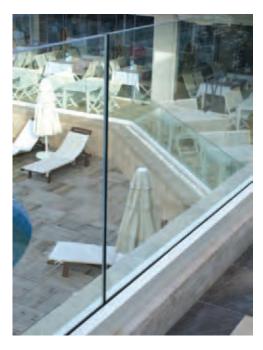
Code	Length (W)	Glass Width (T)
16H9010	3-15/16	11/16 (5/16-1/16-5/16)
16H9020	7-7/8	11/16 (5/16-1/16-5/16)
16H9030	11-13/16	11/16 (5/16-1/16-5/16)
16H9040	15-3/4	11/16 (5/16-1/16-5/16)
16H9050	19-11/16	11/16 (5/16-1/16-5/16)
16H9060	23-5/8	11/16 (5/16-1/16-5/16)
16H9070	27-9/16	11/16 (5/16-1/16-5/16)
16H9080	31-1/2	11/16 (5/16-1/16-5/16)
16H9090	35-7/16	11/16 (5/16-1/16-5/16)
16H90100	39-3/8	11/16 (5/16-1/16-5/16)
16H90110	43-5/16	11/16 (5/16-1/16-5/16)
16H90120) 47-1/4	11/16 (5/16-1/16-5/16)

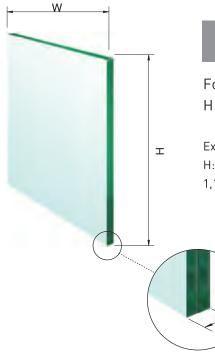
Glass Height: 39-3/8 in							
Code L	ength (W)	Glass Width (T)					
16H10010	3-15/16	11/16 (5/16-1/16-5/16)					
16H10020	7-7/8	11/16 (5/16-1/16-5/16)					
16H10030	11-13/16	11/16 (5/16-1/16-5/16)					
16H10040	15-3/4	11/16 (5/16-1/16-5/16)					
16H10050	19-11/16	11/16 (5/16-1/16-5/16)					
16H10060	23-5/8	11/16 (5/16-1/16-5/16)					
16H10070	27-9/16	11/16 (5/16-1/16-5/16)					
16H10080	31-1/2	11/16 (5/16-1/16-5/16)					
16H10090	35-7/16	11/16 (5/16-1/16-5/16)					
16H100100	39-3/8	11/16 (5/16-1/16-5/16)					
16H100110	43-5/16	11/16 (5/16-1/16-5/16)					
16H100120	47-1/4	11/16 (5/16-1/16-5/16)					



Glass Height: 43-5/16 in

Length (W)	Glass Width (T)
3-15/16	11/16 (5/16-1/16-5/16)
7-7/8	11/16 (5/16-1/16-5/16)
11-13/16	11/16 (5/16-1/16-5/16)
15-3/4	11/16 (5/16-1/16-5/16)
19-11/16	11/16 (5/16-1/16-5/16)
23-5/8	11/16 (5/16-1/16-5/16)
27-9/16	11/16 (5/16-1/16-5/16)
31-1/2	11/16 (5/16-1/16-5/16)
35-7/16	11/16 (5/16-1/16-5/16)
39-3/8	11/16 (5/16-1/16-5/16)
43-5/16	11/16 (5/16-1/16-5/16)
47-1/4	11/16 (5/16-1/16-5/16)
	3-15/16 7-7/8 11-13/16 15-3/4 19-11/16 23-5/8 27-9/16 31-1/2 35-7/16 39-3/8 43-5/16





Calculation of weight

Formula $H(m) \times W(m) \times 2,5 \times T(mm) = kg$

Example H: 1,1 m W: 1 m T: 17,52 1,1 x 1 x 2,5 x 17,52 = 48,18 kg

BTSGLASS

5/32+5/	/32	Glass
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Glass Height: 35-7/16 in			Glass Heig	Glass Height: 39-3/8 in			Glass Height: 43-5/16 in		
Code	.ength (W)	Glass Width (T)	Code	.ength (W)	Glass Width (T)	Code	.ength (W)	Glass Width (T)	
8H9010	3-15/16	3/8 (5/32-1/16-5/32)	8H10010	3-15/16	3/8 (5/32-1/16-5/32)	8H11010	3-15/16	3/8 (5/32-1/16-5/32)	
8H9020	7-7/8	3/8 (5/32-1/16-5/32)	8H10020	7-7/8	3/8 (5/32-1/16-5/32)	8H11020	7-7/8	3/8 (5/32-1/16-5/32)	
8H9030	11-13/16	3/8 (5/32-1/16-5/32)	8H10030	11-13/16	3/8 (5/32-1/16-5/32)	8H11030	11-13/16	3/8 (5/32-1/16-5/32)	
8H9040	15-3/4	3/8 (5/32-1/16-5/32)	8H10040	15-3/4	3/8 (5/32-1/16-5/32)	8H11040	15-3/4	3/8 (5/32-1/16-5/32)	
8H9050	19-11/16	3/8 (5/32-1/16-5/32)	8H10050	19-11/16	3/8 (5/32-1/16-5/32)	8H11050	19-11/16	3/8 (5/32-1/16-5/32)	
8H9060	23-5/8	3/8 (5/32-1/16-5/32)	8H10060	23-5/8	3/8 (5/32-1/16-5/32)	8H11060	23-5/8	3/8 (5/32-1/16-5/32)	
8H9070	27-9/16	3/8 (5/32-1/16-5/32)	8H10070	27-9/16	3/8 (5/32-1/16-5/32)	8H11070	27-9/16	3/8 (5/32-1/16-5/32)	
8H9080	31-1/2	3/8 (5/32-1/16-5/32)	8H10080	31-1/2	3/8 (5/32-1/16-5/32)	8H11080	31-1/2	3/8 (5/32-1/16-5/32)	
8H9090	35-7/16	3/8 (5/32-1/16-5/32)	8H10090	35-7/16	3/8 (5/32-1/16-5/32)	8H11090	35-7/16	3/8 (5/32-1/16-5/32)	
8H90100	39-3/8	3/8 (5/32-1/16-5/32)	8H100100	39-3/8	3/8 (5/32-1/16-5/32)	8H110100	39-3/8	3/8 (5/32-1/16-5/32)	
8H90110	43-5/16	3/8 (5/32-1/16-5/32)	8H100110	43-5/16	3/8 (5/32-1/16-5/32)	8H110110	43-5/16	3/8 (5/32-1/16-5/32)	
8H90120	47-1/4	3/8 (5/32-1/16-5/32)	8H100120	47-1/4	3/8 (5/32-1/16-5/32)	8H110120	47-1/4	3/8 (5/32-1/16-5/32)	

15/32+15/32 Glass

Glass Height: 35-7/16 in			Glass Height: 39-3/8 in			Glass Height: 43-5/16 in		
Code	.ength (W)	Glass Width (T)	Code	.ength (W)	Glass Width (T)	Code	.ength (W)	Glass Width (T)
10H9010	3-15/16	29/64 (13/64-1/16-13/64)	10H10010	3-15/16	29/64 (13/64-1/16-13/64)	10H11010	3-15/16	29/64 (13/64-1/16-13/64)
10H9020	7-7/8	29/64 (13/64-1/16-13/64)	10H10020	7-7/8	29/64 (13/64-1/16-13/64)	10H11020	7-7/8	29/64 (13/64-1/16-13/64)
10H9030	11-13/16	29/64 (13/64-1/16-13/64)	10H10030	11-13/16	29/64 (13/64-1/16-13/64)	10H11030	11-13/16	29/64 (13/64-1/16-13/64)
10H9040	15-3/4	29/64 (13/64-1/16-13/64)	10H10040	15-3/4	29/64 (13/64-1/16-13/64)	10H11040	15-3/4	29/64 (13/64-1/16-13/64)
10H9050	19-11/16	29/64 (13/64-1/16-13/64)	10H10050	19-11/16	29/64 (13/64-1/16-13/64)	10H11050	19-11/16	29/64 (13/64-1/16-13/64)
10H9060	23-5/8	29/64 (13/64-1/16-13/64)	10H10060	23-5/8	29/64 (13/64-1/16-13/64)	10H11060	23-5/8	29/64 (13/64-1/16-13/64)
10H9070	27-9/16	29/64 (13/64-1/16-13/64)	10H10070	27-9/16	29/64 (13/64-1/16-13/64)	10H11070	27-9/16	29/64 (13/64-1/16-13/64)
10H9080	31-1/2	29/64 (13/64-1/16-13/64)	10H10080	31-1/2	29/64 (13/64-1/16-13/64)	10H11080	31-1/2	29/64 (13/64-1/16-13/64)
10H9090	35-7/16	29/64 (13/64-1/16-13/64)	10H10090	35-7/16	29/64 (13/64-1/16-13/64)	10H11090	35-7/16	29/64 (13/64-1/16-13/64)
10H90100) 39-3/8	29/64 (13/64-1/16-13/64)	10H100100) 39-3/8	29/64 (13/64-1/16-13/64)	10H110100	39-3/8	29/64 (13/64-1/16-13/64)
10H90110) 43-5/16	29/64 (13/64-1/16-13/64)	10H100110) 43-5/16	29/64 (13/64-1/16-13/64)	10H110110	43-5/16	29/64 (13/64-1/16-13/64)
10H90120) 47-1/4	29/64 (13/64-1/16-13/64)	10H100120) 47-1/4	29/64 (13/64-1/16-13/64)	10H110120	47-1/4	29/64 (13/64-1/16-13/64)

15/64+15/64 Glass

Glass Height: 35-7/16 in			Glass Height: 39-3/8 in			Glass Height: 43-5/16 in		
Code	.ength (W)	Glass Width (T)	Code	.ength (W)	Glass Width (T)	Code	.ength (W)	Glass Width (T)
12H9010	3-15/16	17/32 (15/64-1/16-15/64)	12H10010	3-15/16	17/32 (15/64-1/16-15/64)	12H11010	3-15/16	17/32 (15/64-1/16-15/64)
12H9020	7-7/8	17/32 (15/64-1/16-15/64)	12H10020	7-7/8	17/32 (15/64-1/16-15/64)	12H11020	7-7/8	17/32 (15/64-1/16-15/64)
12H9030	11-13/16	17/32 (15/64-1/16-15/64)	12H10030	11-13/16	17/32 (15/64-1/16-15/64)	12H11030	11-13/16	17/32 (15/64-1/16-15/64)
12H9040	15-3/4	17/32 (15/64-1/16-15/64)	12H10040	15-3/4	17/32 (15/64-1/16-15/64)	12H11040	15-3/4	17/32 (15/64-1/16-15/64)
12H9050	19-11/16	17/32 (15/64-1/16-15/64)	12H10050	19-11/16	17/32 (15/64-1/16-15/64)	12H11050	19-11/16	17/32 (15/64-1/16-15/64)
12H9060	23-5/8	17/32 (15/64-1/16-15/64)	12H10060	23-5/8	17/32 (15/64-1/16-15/64)	12H11060	23-5/8	17/32 (15/64-1/16-15/64)
12H9070	27-9/16	17/32 (15/64-1/16-15/64)	12H10070	27-9/16	17/32 (15/64-1/16-15/64)	12H11070	27-9/16	17/32 (15/64-1/16-15/64)
12H9080	31-1/2	17/32 (15/64-1/16-15/64)	12H10080	31-1/2	17/32 (15/64-1/16-15/64)	12H11080	31-1/2	17/32 (15/64-1/16-15/64)
12H9090	35-7/16	17/32 (15/64-1/16-15/64)	12H10090	35-7/16	17/32 (15/64-1/16-15/64)	12H11090	35-7/16	17/32 (15/64-1/16-15/64)
12H90100) 39-3/8	17/32 (15/64-1/16-15/64)	12H100100) 39-3/8	17/32 (15/64-1/16-15/64)	12H110100	39-3/8	17/32 (15/64-1/16-15/64)
12H90110) 43-5/16	17/32 (15/64-1/16-15/64)	12H100110) 43-5/16	17/32 (15/64-1/16-15/64)	12H110110	43-5/16	17/32 (15/64-1/16-15/64)
12H90120) 47-1/4	17/32 (15/64-1/16-15/64)	12H100120) 47-1/4	17/32 (15/64-1/16-15/64)	12H110120) 47-1/4	17/32 (15/64-1/16-15/64)

25/64+25/64 Glass

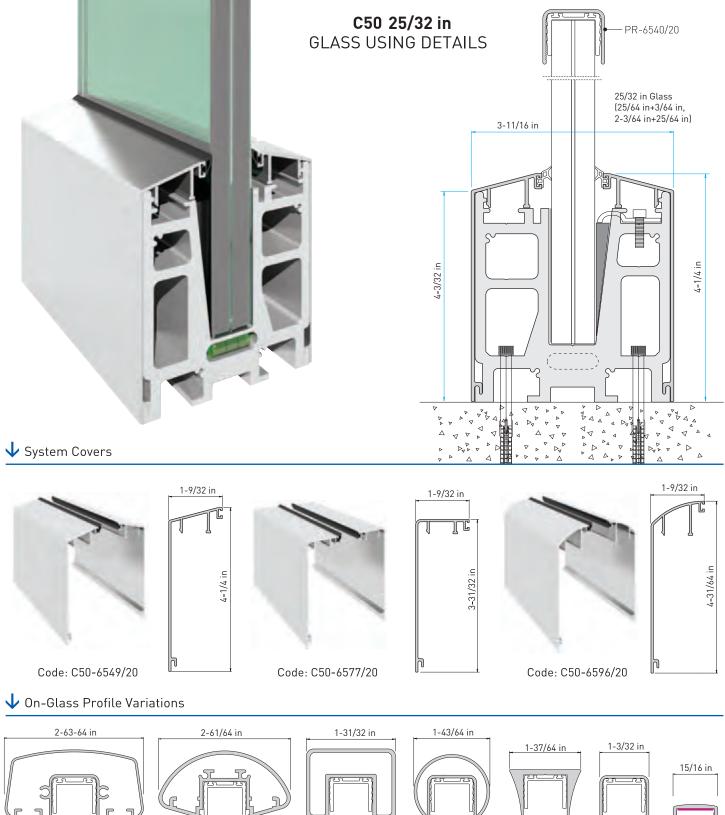
Glass Height: 35-7/16 in			Glass Height: 39-3/8 in			Glass Height: 43-5/16 in		
Code	.ength (W)	Glass Width (T)	Code	.ength (W)	Glass Width (T)	Code	.ength (W)	Glass Width (T)
20H9010	3-15/16	27/32 (25/64-1/16-25/64)	20H10010	3-15/16	27/32 (25/64-1/16-25/64)	20H11010	3-15/16	27/32 (25/64-1/16-25/64)
20H9020	7-7/8	27/32 (25/64-1/16-25/64)	20H10020	7-7/8	27/32 (25/64-1/16-25/64)	20H11020	7-7/8	27/32 (25/64-1/16-25/64)
20H9030	11-13/16	27/32 (25/64-1/16-25/64)	20H10030	11-13/16	27/32 (25/64-1/16-25/64)	20H11030	11-13/16	27/32 (25/64-1/16-25/64)
20H9040	15-3/4	27/32 (25/64-1/16-25/64)	20H10040	15-3/4	27/32 (25/64-1/16-25/64)	20H11040	15-3/4	27/32 (25/64-1/16-25/64)
20H9050	19-11/16	27/32 (25/64-1/16-25/64)	20H10050	19-11/16	27/32 (25/64-1/16-25/64)	20H11050	19-11/16	27/32 (25/64-1/16-25/64)
20H9060	23-5/8	27/32 (25/64-1/16-25/64)	20H10060	23-5/8	27/32 (25/64-1/16-25/64)	20H11060	23-5/8	27/32 (25/64-1/16-25/64)
20H9070	27-9/16	27/32 (25/64-1/16-25/64)	20H10070	27-9/16	27/32 (25/64-1/16-25/64)	20H11070	27-9/16	27/32 (25/64-1/16-25/64)
20H9080	31-1/2	27/32 (25/64-1/16-25/64)	20H10080	31-1/2	27/32 (25/64-1/16-25/64)	20H11080	31-1/2	27/32 (25/64-1/16-25/64)
20H9090	35-7/16	27/32 (25/64-1/16-25/64)	20H10090	35-7/16	27/32 (25/64-1/16-25/64)	20H11090	35-7/16	27/32 (25/64-1/16-25/64)
20H90100	39-3/8	27/32 (25/64-1/16-25/64)	20H100100	39-3/8	27/32 (25/64-1/16-25/64)	20H110100	39-3/8	27/32 (25/64-1/16-25/64)
20H90110	43-5/16	27/32 (25/64-1/16-25/64)	20H100110	43-5/16	27/32 (25/64-1/16-25/64)	20H110110	43-5/16	27/32 (25/64-1/16-25/64)
20H90120	47-1/4	27/32 (25/64-1/16-25/64)	20H100120) 47-1/4	27/32 (25/64-1/16-25/64)	20H110120) 47-1/4	27/32 (25/64-1/16-25/64)



ELEGANT SERIES



↓ System Components



31/32 in

PR-6948/20



31/32 in

PR-6423/20





31/32 in

PR-6540/20

31/32 in

PR-6728/20

53/64 in

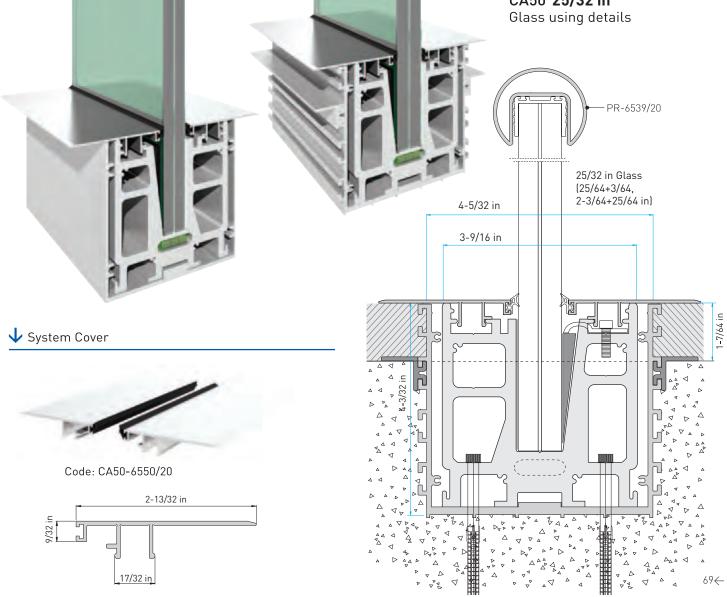
20 mm Glass Systems

ELEGANT SERIES

CA50













AK-5017A 50 mm Tube & Glass Connection



AK-50320 50 mm Tube & Glass Connection



AK-5090 50 mm Tube & Glass Connection



AK-5009 Endcap for 50 mm Tube



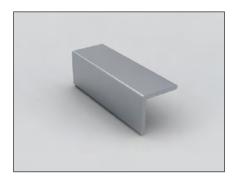
Application of AK-5017A



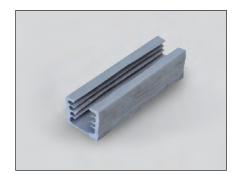
Application of AK-50320



Application of AK-5090



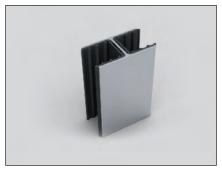
AK-5073 Hitting Part for Plastic Wedge



AK-5075 On Glass Profile Gasket



AK-5037 50 mm Tube Profile Wall Connection



AK-5072 Glass Fixing Accessory



AK-5146 Glass Fixing Accessory

Accessories



AK-5076 Glass Suction Lifter



AK-5027T Chemical Silicon and Plug Pistol



AK-5027P



AK-E5080 Elegant C50 Sample Box



 $\underset{\text{Chemical Anchor}}{\text{AK5027K}}$



AK-5077



AK-5078 Cleaning Spray for Aluminium Surface



AK-5027D Adhesive for Aluminium



AK-5027 Marble & Stone Adhesive

\checkmark Inox Accessories



AK-5027C



AK-5079 Cutting Machine



AK-5079T



BTS-NX5017A



BTS-NX5019



R.S.

BTS-NX5019A

BTS-NX5032



BTS-NX5007



BTS-NX5009Y

BTS-NX5009















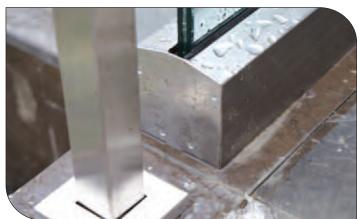




































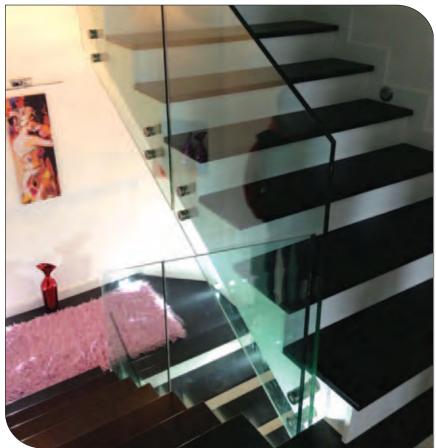


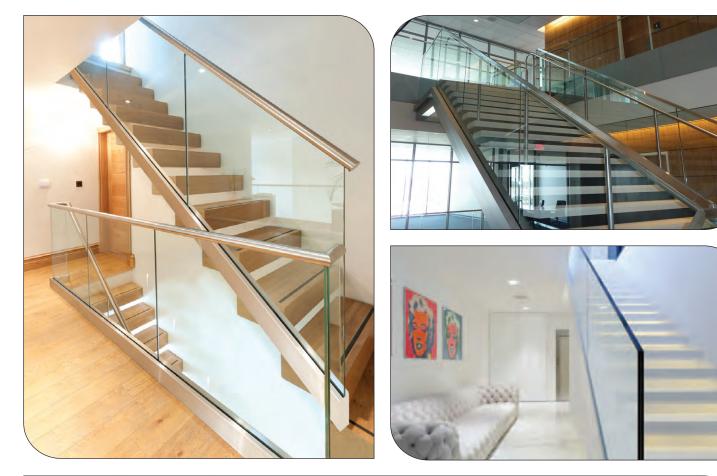












































































































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