



Certificate of Appropriateness Application Renovation

Planning & Zoning Department
412 Tazewell Avenue
Cape Charles, VA 23310
757-331-3259 x31
planningtech@capecharles.org

Revised 02/2026

Taxes	PD
Violations	NA
Fee	
Decision	HDRB

Budget Code: HISTF 100-3100-1100

Budget Code VIOLATIONS: PERMZ 100-3100-1370

PART 1: APPLICATION NOTES

A Certificate of Appropriateness is required for all applications for zoning clearances and permits involving any exterior alteration, modification, restoration, reconstruction, demolition, new construction or moving of a property within the Cape Charles Historic District Overlay.

Minor Exterior Work* is exterior maintenance and repair, replacement of missing or broken windowpanes, roofing shingles, slates, tiles, porch floors, posts, rails, or shutters where no substantial change to design or material is proposed and other minor changes that do not materially change the historic characteristics of the building may be reviewed by the Zoning Administrator. Upon approval the applicant is responsible for confirming and obtaining all necessary building permits.

Major Exterior Work: is any alteration of the architectural style of a structure or its significant architectural elements, modifications, additions, and any major or minor work not eligible for administrative review must be reviewed and approved* by the Historic District Review Board. Upon approval the applicant is responsible for confirming and obtaining all necessary building permits.

Note: A pre-application meeting is available upon request prior to submitting this application.

The following documents must be submitted to the Town before this application can be reviewed. In addition to these documents, the COA application and requested supporting information relevant to the applicable sections must be deemed complete by department staff prior to being evaluated.

- ☒ A) Zoning Clearance Application ☒ B) Photos of existing condition ☒ C) Owner Permission Affidavit
☒ D) Payment of COA Fee (Residential – Minor \$75, Major \$150 / \$500 OR Commercial/Commercial Residential - \$1,000)
☐ E) Site Plan/Survey ☒ F) Material Specifications ☐ G) Tree Permit Application

Owner signature:

Date:

PART 2: PROPERTY INFORMATION

Property Address: 536 Randolph Avenue, Cape Charles VA

Tax Map #: 83A3-1-572B

Is there an active Certificate of Appropriateness on this property? ☒ No ☐ Yes _____ Date

Zoning District: R-1

PART 3: PROPERTY OWNER INFORMATION

Name and/or Company: Alyce and Andrew McCoy

Mailing Address:

Phone Number

Email:

PART 4: APPLICANT INFORMATION

☒ Check here if the applicant is owner. (If applicant is not the property owner, an Owner's Permission Affidavit must be attached.)

Name and/or Company:

Mailing Address:

Phone Number:

Email:

PART 5: PROJECT INFORMATION – Describe in detail proposed work.

(If any tree removal is being proposed a Tree Permit Application must be completed):

The current front porch, steps, railings, balustrade and porch ceiling all need to be replaced or repaired.

PART 6. ALTERATIONS, REPAIRS OR ADDITIONS

Select the type of work to be performed (check all that apply):

☐ Addition ☐ Doors ☐ Windows ☐ Masonry ☒ Porch ☐ Roofs ☐ Siding ☒ Steps/Stoop & Railings
☐ Trim Work ☐ Fence or Wall ☐ Partial demolition ☐ Hardscaping ☐ Appurtenances ☐ Other:

A. ADDITION ☒ Not applicable SEE SECTION 5.6 or 5.12 OF THE HISTORIC DISTRICT DESIGN GUIDELINES

Location (Attach a diagram; Survey/Site Plan is required):

Stories: _____ Building height: _____ Footprint: _____ Gross square footage: _____

Complete all sections below that apply to your addition and supply elevation drawings.

B. ROOF ☒ Not applicable SEE SECTION 4.2, 5.2, or 5.8 OF THE HISTORIC DISTRICT DESIGN GUIDELINES

Type of work: ☐ New ☐ Repair % of roof structure _____ ☐ Reroofing: In kind _____ Different in style or material _____
☐ Add/Repair Gutters and downspouts ☐ Solar Panels ☐ Other Solar Installation

Location (Pictures of existing condition):

Existing Roof	Proposed Roof
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed Work:
Existing Material:	Proposed Material:
Pitch:	Pitch:
Gutters & Downspouts: (Pictures of Location & Material Specs)	Solar: (Pictures of Location & Material Specs)
Proposed Work:	Proposed Work:
Proposed Material:	Proposed Material:
Other / Additional Notes:	

C. DOORS ☒ Not applicable SEE SECTION 4.5, 5.5, or 5.11 OF THE HISTORIC DISTRICT DESIGN GUIDELINES

Number of doors to be: Added: _____ Removed: _____
 Repaired: _____ Replaced: In kind _____ Different in style or material _____

Attach a diagram of the house exterior with all doors numbered. Add documentation for each additional door.

Existing Door	Proposed Door
Door 1: Complete a separate Section C for each door being modified. Original to the home: ☐ Yes ☐ No ☐ Not Sure	Work to be completed: ☐ Added ☐ Removed ☐ Repaired ☐ Replaced
Existing Material:	Proposed Material:
Dimensions: Width _____ Height _____	Dimensions: Width _____ Height _____
Configuration with picture (i.e., glass panes, divisions, decorative details & panels):	Configuration with picture (i.e., glass panes, divisions, decorative details & panels):

Indicate the reason for change:

D. WINDOWS ■ Not applicable SEE SECTION 4.5, 5.5, or 5.11 OF THE HISTORIC DISTRICT DESIGN GUIDELINES	
Number of windows to be: Added: _____ Removed: _____ Repaired: _____ Replaced: In kind _____ Different in style or material _____	
Minimum Guidelines: Window Sill – thickness of 1-1/2" and Window Casing or Trim – thickness of 3-1/2"	
Attach a diagram of the house exterior with all windows numbered. Add documentation for each additional window.	
Existing Windows	Proposed Windows
Window 1: Complete a separate Section D for each window being modified if it is a different size, configuration, etc. Original to the home: ☐ Yes ☐ No ☐ Not Sure	Work to be completed: ☐ Added ☐ Removed ☐ Repaired ☐ Replaced
Configuration (i.e., double-hung sash, 2/2, 6/1, 6/6, etc.): Include a picture	Configuration (i.e., double-hung sash, 2/2, 6/1, 6/6, etc.): Include a picture
Width: Height: Depth:	Width: Height: Depth:
Existing Material:	Proposed Material:
Sill: Length: Thickness: Depth:	Sill: Length: Thickness: Depth:
Existing Material:	Proposed Material:
Casing / Trim: Width: Height: Depth:	Casing / Trim: Width: Height: Depth:
Existing Material:	Proposed Material:
Shutters: Original: ☐ Yes ☐ No (Attach Location Picture)	Shutters: ☐ Repair ☐ Replace ☐ New (Attach Location Picture)
Existing Material:	Proposed Material:
Indicate the reason for change:	
E. PORCHES ☐ Not applicable SEE SECTION 4.4, 5.4, or 5.10 OF THE HISTORIC DISTRICT DESIGN GUIDELINES	
<u>New materials should match the historic material, composition, shape, size, and other visual qualities.</u>	
Work to be done: ■ Repair flooring ■ Repair ceiling ☐ Repair columns ☐ Repair/Add Skirting ☐ Repair/Add Screening ■ Flooring = ☐ Alter ■ Replace ☐ Repair ☐ Columns = ☐ Alter ☐ Replace ☐ Repair ■ Balustrade = ☐ Alter ■ Replace ☐ Repair ■ Ceiling = ■ Replace ☐ Repair ☐ Skirting = ☐ New ☐ Replace ☐ Repair	
Location (Attach pictures for all work including existing and proposed; Survey may be requested):	
FLOORBOARDS: Number of boards to be: _____ Repaired <u>All</u> Replaced _____ Altered Replacement of flooring should match the historic floorboard orientation. Replacement of an entire porch floor, ensure the new floor slopes away from the building.	
Existing Condition: ☐ Original ■ Not Original ☐ Not Sure	Proposed
Existing Material: <u>wooden tongue and groove</u>	Proposed Material: <u>TimberTech Advanced PVC Porch</u>
Dimensions: Length: <u>Existing</u> Width: <u>2 3/4"</u> Depth: <u>3/4"</u>	Dimensions: Length: <u>Existing</u> Width: <u>5.5"</u> Depth: <u>1"</u>
CEILING	
Existing Condition: ■ Original ☐ Not Original ☐ Not Sure	Proposed
Existing Material: <u>wood beadboard</u>	Proposed Material: <u>wood beadboard</u>
COLUMNS	
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed
Existing Material & Design:	Proposed Material & Design:
Existing Dimensions: Height: Width: Diameter:	Proposed Dimensions: Height: Width: Diameter:
CONTINUE COMPLETING THIS SECTION ON PAGE 4	

BALUSTRADE	
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed
Existing Material: Photos show original balustrade	Proposed Material: TimberTech Classic Composite
Existing Dimensions: Height: Width: Diameter:	Proposed Dimensions: Height: 31" Width: Existing Diameter: 1.25"
Existing Style / Design: unknown, looks like wood in photo	Proposed Style / Design: Radiance Rail with square infills
SCREENING	
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed Work: ☐ New ☐ Replace ☐ Repair
Existing Material:	Proposed Material:
SKIRTING	
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed Work: ☐ New ☐ Replace ☐ Repair
Existing Material:	Proposed Material:
If replacing any item above, indicate the reason for replacement: Original balustrades not on house, but originally were. We would like to add them back to the porch.	
If altering any item above, describe any proposed change (material, size, etc.): Balustrades will be replaced in same areas they were originally, but using composite material in a matte white finish.	
F. STEPS/STOOPS/RAILINGS ☒ Not applicable SEE SECTION 4.4, 5.4, or 5.10 OF THE HISTORIC DISTRICT DESIGN GUIDELINES	
Location (Attach pictures; Survey may be requested): Steps to front porch	
Number of Steps to be: Repaired <u>All</u> Replaced Altered	
Existing Condition: ☐ Original ☒ Not Original ☐ Not Sure	Proposed
Existing Material: Brick	Proposed Material: Brick
Dimensions: Rise: Run: Tread Width:	Dimensions: Rise: Run: Tread Width:
If replacing, indicate the reason for replacement. If altering, describe any proposed change (material, configuration, size, etc.): the current brick is crumbling apart, will be replaced with matching brick in the same configuration	
Stoop to be: Repaired Replaced Altered	
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed
Existing Material & Size:	Proposed Material & Size:
If replacing, indicate the reason for replacement. If altering, describe any proposed change (material, configuration, size, etc.):	
Number of Railings to be: Repaired Replaced Altered	
Location (Attach pictures; Survey may be requested):	
Existing Condition: ☐ Original ☒ Not Original ☐ Not Sure	Proposed
Existing Material: temporary wood	Proposed Material: TimberTech Classic Composite
Existing Dimensions: Height: Width: Diameter:	Proposed Dimensions: Height: Width: Diameter:
Existing Style / Design: n/a	Proposed Style / Design: Radiance Rail with square infills
If replacing, indicate the reason for replacement. If altering, describe any proposed change (material, configuration, size, etc.): Railing, balustrades and posts will be replaced in same areas they were originally, but using composite material in a matte white finish.	

G. SIDING ☒ Not applicable SEE SECTION 4.4, 5.4, or 5.9 OF THE HISTORIC DISTRICT DESIGN GUIDELINES			
Type of work: ☐ Minor Repair ☐ Full Re-Siding (same material) ☐ Full Re-Siding (Change of material)			
Location (Attach diagram & pictures):			
Existing Siding		Proposed Siding	
Original to the home: ☐ Yes ☐ No ☐ Not sure			
Existing Material:		Proposed Material:	
Dimensions: Thickness:	Width:	Dimensions: Thickness:	Width:
Indicate the reason for change, e.g., underlying material condition, rot:			

H. TRIM WORK ☒ Not applicable SEE SECTION 4.4, 5.4, or 5.10 OF THE HISTORIC DISTRICT DESIGN GUIDELINES			
Type of work: ☐ Minor Repair ☐ Alteration			
Location (Attach diagram & pictures):			
Existing Trim		Proposed Trim	
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure			
Existing Material:		Proposed Material:	
Dimensions: Width:	Height:	Dimensions: Width:	Height:
Depth:		Depth:	
Style / Design:		Style / Design:	
Reason for repair or alteration (change of material or design):			

I. MASONRY ☒ Not applicable SEE SECTION 4.3 or 5.3 OF THE HISTORIC DISTRICT DESIGN GUIDELINES			
Type of work: ☐ New foundation ☐ Substantial Reconstruction ☐ Minor Repair ☐ Repointing			
Location (Attach diagram & pictures):			
Existing Masonry		Proposed Masonry	
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure			
Existing Material:		Proposed Materials:	
Existing mortar:	Joints:	Mortar to be used:	Mortar joints:
Other / Additional Notes: (Unpainted masonry cannot be painted.)			
Existing Chimney		Proposed Chimney	
Show location and document conditions with photographs		☐ Repair ☐ Remove ☐ Add a chimney cap	
Indicate the reason for change and materials:			

J. HARDSCAPING ☒ Not applicable SEE SECTION 9.1 OF THE HISTORIC DISTRICT DESIGN GUIDELINES			
Location (Attach Site Plan/Survey & pictures):			
☐ Driveway:	Length:	Width:	Materials:
☐ Walkway:	Length:	Width:	Materials:
☐ Other Paving:	Length:	Width:	Materials:

K. FENCE OR WALL ☒ Not applicable SEE SECTION 9.2 OF THE HISTORIC DISTRICT DESIGN GUIDELINES	
Type of work: ☐ New ☐ Repair % of structure ____ ☐ Replace In kind ____ ☐ Different in style or material ____	
Location (include survey showing location, setbacks, and height)	
Existing Material:	Proposed Material
Height:	Height:
Describe the style:	Describe the style:
L. DECKS & PATIOS ☒ Not applicable SEE SECTION 9.3 OF THE HISTORIC DISTRICT DESIGN GUIDELINES	
Location (Attach Site Plan/Survey & pictures):	
☐ Deck: Length: Width: Materials:	
☐ Patio: Length: Width: Materials:	
M. APPURTENCES ☒ Not applicable SEE SECTION 9.4 OF THE HISTORIC DISTRICT DESIGN GUIDELINES	
Location (Attach Site Plan/Survey & pictures):	
☐ New ☐ Repair ☐ Replacing ☐ Other:	
Outdoor Shower: ☐ Enclosed Length: Width:	
Material:	Foot Pad Material:
Other, describe:	
Dimensions:	Material
Other:	
Dimensions:	Material
I hereby certify that I have the authority to make the foregoing application, that the information given is true and correct, and that the construction or improvements will conform to the regulations in the Virginia Statewide Building Code, all pertinent Town Codes, including fire, sewer and water codes, and private building restrictions, if any, which may be imposed on the property by deed. Furthermore, I certify that the changes to the improvement before or during construction will be provided to the Zoning Administrator and Building Official before such changes are constructed. Applicant's signature: _____  _____ Date: <u>6/3/2024</u> Zoning Administrator's signature: _____ Date: _____ Town Code Chapter 32, Article VIII, Section: _____	

536 Randolph Avenue Existing Conditions





Current Photos of rotting temporary railing, porch decking and deteriorating brick steps.



Photos from 2015 before initial renovation.

TimberTech
EVERYTHING WOOD SHOULD BE®

AZEK
EXTERIORS

PRODUCT GUIDE

Decking, Railing, Trim, Siding & Accessories | 2025





Harvest Collection in Slate Gray
Classic Composite Series in White with Premier Rail

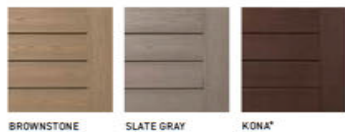


Porch Collection in Mahogany
Classic Composite Series in White with Premier Rail

HARVEST COLLECTION®

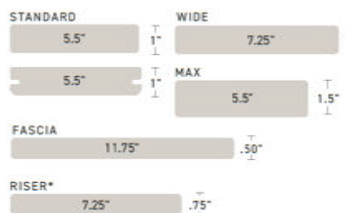
Refined Cathedral Grain

Introduce your clients to the inviting versatility of the Harvest Collection, featuring an attractive cathedral grain and soft, solid colors that suit a range of styles.



BROWNSTONE SLATE GRAY KONA*

PROFILE OPTIONS



*Riser Boards are compatible with Cortex plugs.

PRODUCT DESCRIPTION	TimberTech Model Number		
	12'	16'	20'
HARVEST COLLECTION			
1 x 6 Square-Shouldered Brownstone	ADC815512BS	ADC815516BS	ADC815520BS
1 x 6 Grooved Brownstone	AGB15512BS	AGB15516BS	AGB15520BS
1 x 8 Square-Shouldered Brownstone	—	ADC8172516BS	ADC8172520BS
1 x 6 Square-Shouldered Slate Gray	ADC815512SG	ADC815516SG	ADC815520SG
1 x 6 Grooved Slate Gray	AGB15512SG	AGB15516SG	AGB15520SG
1 x 8 Square-Shouldered Slate Gray	—	ADC8172516SG	ADC8172520SG
2 x 6 Square-Shouldered Slate Gray MAX	ADC825512SG	ADC825516SG	ADC825520SG
1 x 6 Square-Shouldered Kona*	—	ADB15516KOAAT	ADB15520KOAAT
HARVEST FASCIA			
12" Fascia Brownstone	ADCR5117512BS	—	—
12" Fascia Slate Gray	ADCR5117512SG	—	—
12" Fascia Kona*	ADCR5117512KOAAT	—	—

SMART CHOICE

FOR FIRE ZONES

This collection is WUI Compliant.

MULTIWIDTH DECKING

FOR DESIGN FLEXIBILITY

Slate Gray and Brownstone are available in both standard (5.5") and wide (7.25") widths for curated design options. Kona only available in standard width.

MAX DECKING

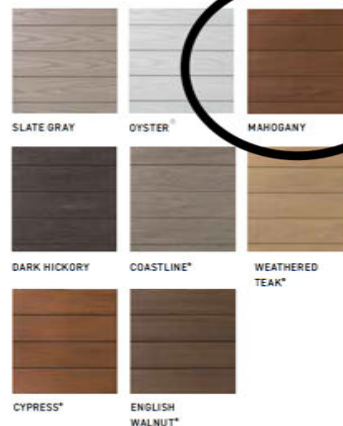
FOR WIDER JOIST SPANS

MAX boards are 1.5" thick and can span up to 24" on center, making them ideal for docks, boardwalks, and many decking applications. Available in Slate Gray.

PORCH COLLECTION

Hardwoods & Stained Wood

Bring all the real wood looks and performance benefits of TimberTech Advanced PVC Decking to your clients' porches. The innovative tongue-and-groove installation allows for smaller gaps between boards — delivering a traditional hardwood flooring look your clients will love.



SLATE GRAY OYSTER* MAHOGANY

DARK HICKORY COASTLINE* WEATHERED TEAK*

CYPRESS* ENGLISH WALNUT*

PRODUCT DESCRIPTION	TimberTech Model Number		
	10'	12'	16'
ADVANCED PVC PORCH			
1 x 4 T&G Porch Slate Gray	ADCP13510SG	ADCP13512SG	ADCP13516SG
1 x 4 T&G Porch Oyster	—	ADP13512OR	ADP13516OR
1 x 6 T&G Porch Mahogany	—	ADP15512MH	ADP15516MH
1 x 4 T&G Porch Mahogany	—	ADP13512MH	ADP13516MH
1 x 6 T&G Porch Dark Hickory	—	ADP15512DH	ADP15516DH
1 x 4 T&G Porch Dark Hickory	—	ADP13512DH	ADP13516DH
1 x 6 T&G Porch Coastline	—	ADP15512CS	ADP15516CS
1 x 4 T&G Porch Coastline	—	ADP13512CS	ADP13516CS
1 x 6 T&G Porch Weathered Teak	—	ADP15512WT	ADP15516WT
1 x 4 T&G Porch Weathered Teak	—	ADP13512WT	ADP13516WT
1 x 4 T&G Porch Cypress	—	ADP13512CY	ADP13516CY
1 x 6 T&G Porch Cypress	—	ADP15512CY	ADP15516CY
1 x 4 T&G Porch English Walnut	—	ADP13512EW	ADP13516EW
1 x 6 T&G Porch English Walnut	—	ADP15512EW	ADP15516EW

Extended lead times may apply to certain geographies.

SMART CHOICE

FOR FIRE ZONES

This collection is WUI Compliant.

MULTIWIDTH PORCH BOARDS

FOR DESIGN FLEXIBILITY

Standard-width (3.125") boards available in all colors. Wide-width (5.5") porch boards available in Coastline, Cypress, Dark Hickory, English Walnut®, Mahogany, and Weathered Teak for curated design options.

PROFILE OPTIONS



TimberTech.com

Two performance materials in more than 30 colors & styles

Compare the features, benefits, and value of TimberTech Advanced PVC and Composite.



COLLECTION	VINTAGE	LANDMARK®	HARVEST+ ^{New}	HARVEST®	LEGACY					
MATERIAL	CAPPED PVC					FOUR-BOARD				
WARRANTY	Limited Lifetime Product Warranty; 50-Year Limited Fade & Stain Warranty					30-Year Limited				
FIRE ZONE*	Ignition Resistant designation, Class A Flame Spread Rating, and WUI Compliant		Pending testing	WUI Compliant						
HEAT RESISTANCE	Stays up to 30° cooler to the touch than competitive composite decking*									
SLIP RESISTANCE	Up to 40% better slip resistance, wet or dry, than leading competitor									
VALUE	PREMIUM	PREMIUM	PREMIUM	UPGRADE	PREMIUM	PREMIUM	UPGRADE	UPGRADE	STANDARD	STANDARD
MOISTURE RESISTANCE	BEST	BEST	BEST	BEST	BETTER	BETTER	BETTER	BETTER	GOOD	GOOD
MULTIWIDTH DECKING	Available in 3 widths	Standard width only	Standard width only	Slate Gray & Brownstone in wide & standard width	Standard width only					
GRAYS										
BROWNS										
TANS										

*Although TimberTech Advanced PVC decking is cooler to the touch than many other composite deck board products, all decking products will get hot in the sun. Additionally, the darker the decking color, the hotter it will feel. For hotter climates, consider choosing a lighter color.

All printed samples are carefully reproduced to be as close to the actual sample as possible. Actual colors may vary due to printing limitations.

COMPOSITE RAILING



Durable collections with the most customization options

HIGHLY DURABLE Resists cracking, splitting, and splintering

MOISTURE RESISTANT Protected from mold, mildew & rot

PREMIUM MATTE COLORS Protected by 25-year Limited Fade & Stain Warranty

RESEMBLES THE LOOK OF PAINTED WOOD

LOW MAINTENANCE Never needs painting or staining

MADE FROM UP TO 50% RECYCLED MATERIAL

OFFERS THE MOST CUSTOMIZATIONS & STYLES From modern to traditional

CLASSIC COMPOSITE SERIES

ENDLESS DESIGN OPTIONS FOR A CUSTOM LOOK

With several top rails and a universal bottom rail, the Classic Composite Series offers the most customization options, making mixing and matching components a breeze.

TOP RAIL PROFILE



DRINK RAIL

Compatible with full profile, square-shouldered balusters. Not compatible with glass infill.



RADIANCE RAIL™



PREMIER RAIL™



TRADEMARK RAIL™



INFILL OPTIONS



SOLID COMPOSITE BALUSTER



ALUMINUM



GLASS



CABLE RAIL

COLOR OPTIONS



GLOSS WHITE



MATTE WHITE



MATTE ESPRESSO



MATTE BLACK

Matte colors also include a 25-Year Fade & Stain Limited Warranty

Classic Composite Series in Matte Black with Drink Rail
Vintage Collection® in English Walnut® and Dark Hickory

Classic Composite Series in Matte Black with Drink Rail
Landmark Collection® in French White Oak®

KITS, PACKS, AND TOP RAILS

Single universal bracket for level, stairs & angles

PRODUCT DESCRIPTION	TimberTech Model Number			
	White	Matte White	Matte Espresso	Matte Black
UNIVERSAL RAIL KITS - Kits Include 1 Universal Rail, 2 Support Rails, Hardware, Footblocks, and 13 Balusters for 6', 18 Balusters for 8'				
6' Universal Rail Kit	TCU36KIT6W	TCU36KIT6MW	—	—
8' Universal Rail Kit	TCU36KIT8W	TCU36KIT8MW	—	—
UNIVERSAL RAIL PACKS - Packs Include 1 Universal Rail, 2 Support Rails, Hardware, and Footblocks				
6' Universal Rail Pack	TCURP6W	TCURP6MW	TCURP6ME	TCURP6MB
8' Universal Rail Pack	TCURP8W	TCURP8MW	TCURP8ME	TCURP8MB
10' Universal Rail Pack	TCURP10W	TCURP10MW	—	TCURP10MB
6' Custom Universal Rail Pack - Laser Etched	TCURPCUST6W	TCURPCUST6MW	TCURPCUST6ME	TCURPCUST6MB
8' Custom Universal Rail Pack - Laser Etched	TCURPCUST8W	TCURPCUST8MW	TCURPCUST8ME	TCURPCUST8MB
10' Custom Universal Rail Pack - Laser Etched	TCURPCUST10W	TCURPCUST10MW	—	TCURPCUST10MB
PREMIER TOP RAIL				
6' Premier Top Rail	APTR6W	APTR6MW	APTR6ME	APTR6MB
8' Premier Top Rail	APTR8W	APTR8MW	APTR8ME	APTR8MB
10' Premier Top Rail	APTR10W	APTR10MW	—	APTR10MB
RADIANCE RAIL TOP RAIL				
6' RadianceRail Top Rail	TRRT6W	TRRT6MW	TRRT6ME	TRRT6MB
8' RadianceRail Top Rail	TRRT8W	TRRT8MW	TRRT8ME	TRRT8MB
10' RadianceRail Top Rail	TRRT10W	TRRT10MW	—	TRRT10MB
TRADEMARK TOP RAIL				
6' Trademark Top Rail	ATTR6W	ATTR6MW	—	—
8' Trademark Top Rail	ATTR8W	ATTR8MW	—	—
10' Trademark Top Rail	ATTR10W	ATTR10MW	—	—
DRINK RAIL (UNIVERSAL RAIL) - Includes Undrilled Rail and Hardware to attach deck board				
6' Universal Rail	UDCUSTCUB6W	UDCUSTCUB6MW	UDCUSTCUB6ME	UDCUSTCUB6MB
8' Universal Rail	UDCUSTCUB8W	UDCUSTCUB8MW	UDCUSTCUB8ME	UDCUSTCUB8MB
10' Universal Rail	UDCUSTCUB10W	UDCUSTCUB10MW	—	UDCUSTCUB10MB

INFILLS

PRODUCT DESCRIPTION	TimberTech Model Number			
	White	Matte White	Matte Espresso	Matte Black
COMPOSITE BALUSTERS - 18/Pack				
29" Square Composite Balusters	AZT29BALW	AZT29BALMW	AZT29BALME	AZT29BALMB
31" Square Composite Balusters	AZT31BALW	AZT31BALMW	AZT31BALME	AZT31BALMB
35" Square Composite Balusters	AZT35BALW	AZT35BALMW	AZT35BALME	AZT35BALMB
37" Square Composite Balusters	AZT37BALW	AZT37BALMW	AZT37BALME	AZT37BALMB

PRODUCT DESCRIPTION	TimberTech Model Number			
	Round Aluminum	Round Stair Aluminum	Square Aluminum	Square Stair Aluminum
ALUMINUM BALUSTERS - 20/Pack				
29" Use with 36" Rail	AZT29RABALB	—	AZT29SABALB	—
31" Use with 36" Rail	AZT31RABALB	AZT31RASTAIRBALB	AZT31SABALB	AZT31SASTAIRBALB
35" Use with 42" Rail	AZT35RABALB	—	AZT35SABALB	—
37" Use with 42" Rail	AZT37RABALB	AZT37RASTAIRBALB	AZT37SABALB	AZT37SASTAIRBALB

- Required number of Balusters for Composite: 23 per 10' section, 18 per 8' section, 13 per 6' section.
- Required number of Balusters for Aluminum: 25 per 10' section, 20 per 8' section, 15 per 6' section.

INFILLS (CONTINUED)

TimberTech Model Number	
CABLERAIL KITS	
36" CableRail Hardware Kit - 9 Quick-Connect Fittings, 9 Quick-Connect Swivel Fittings, 18 Hanger Bolts, 9 Lock Nuts	AZTCR36HWKIT
42" CableRail Hardware Kit - 11 Quick-Connect Fittings, 11 Quick-Connect Swivel Fittings, 22 Hanger Bolts, 11 Lock Nuts	AZTCR42HWKIT
36" CableRail Intermediate Baluster - 9-Hole Baluster, Intermediate Base Plate, #10X2" Pan Head Screw, (3) #10X1" Flat Head Screws	AZTCR36BAL
42" CableRail Intermediate Baluster - 11-Hole Baluster, Intermediate Base Plate, #10X2" Pan Head Screw, (3) #10X1" Flat Head Screws	AZTCR42BAL
36" CableRail Stair Intermediate Baluster - Angled 9-Hole Baluster, Intermediate Base Plate, #10X2" Pan Head Screw, (3) #10X1" Flat Head Screws	AZTCR36STAIRBAL
42" CableRail Stair Intermediate Baluster - Angled 11-Hole Baluster, Intermediate Base Plate, #10X2" Pan Head Screw, (3) #10X1" Flat Head Screws	AZTCR42STAIRBAL
CableRail 100' Stainless Steel Cable	AZTCR100CABLE
CableRail 500' Stainless Steel Cable	AZTCR500CABLE
CableRail Accessory Kit	AZTCRACKIT
CableRail Cutter	AZTCRCUTTER
CableRail Protector Sleeves (20/Pg)	AZTCRSLLEEVE
CableRail SteelRenewal™ SteelProtect™ Combo	AZTCRSPC
GLASS CHANNEL KITS (Includes a top and bottom aluminum channel, rubber gaskets, and fasteners)	
6' Glass Channel Kit White - Glass Panel Sourced Locally	AZTGLASS6W
6' Glass Channel Kit Black - Glass Panel Sourced Locally	AZTGLASS6B

POST SLEEVES, CAPS, AND SKIRTS

PRODUCT DESCRIPTION	TimberTech Model Number			
	White	Matte White	Matte Espresso	Matte Black
POST SLEEVES				
4" x 4" x 39" Post Sleeve	AZT4X4PCV39W	AZT4X4PCV39MW	AZT4X4PCV39ME	AZT4X4PCV39MB
4" x 4" x 96" Post Sleeve	AZT4X4PCV96W	AZT4X4PCV96MW	AZT4X4PCV96ME	AZT4X4PCV96MB
5" x 5" x 42" Post Sleeve	TSX5PCV42W	TSX5PCV42MW	TSX5PCV42ME	TSX5PCV42MB
5" x 5" x 144" Post Sleeve	TSX5PCV144W	TSX5PCV144MW	TSX5PCV144ME	TSX5PCV144MB
5.5" x 5.5" x 39" Post Sleeve	A5X5SPCV39W	A5X5SPCV39MW	A5X5SPCV39ME	A5X5SPCV39MB
5.5" x 5.5" x 54" Post Sleeve	A5X5SPCV54W	A5X5SPCV54MW	A5X5SPCV54ME	A5X5SPCV54MB
5.5" x 5.5" x 144" Post Sleeve	A5X5SPCV144W	A5X5SPCV144MW	A5X5SPCV144ME	A5X5SPCV144MB
6" x 6" Post Sleeve	A6X6PCV108W	—	—	—
POST CAPS AND SKIRTS				
4" x 4" Post Cap	TX4X4PCAPW	TX4X4PCAPMW	TX4X4PCAPME	TX4X4PCAPMB
4" x 4" Island Cap	TX4X4ICAPW	TX4X4ICAPMW	TX4X4ICAPME	TX4X4ICAPMB
4" x 4" Post Skirt	AZT4X4PSKIRTW	AZT4X4PSKIRTMW	AZT4X4PSKIRTIME	AZT4X4PSKIRTMB
5" x 5" Post Cap	TSX5PCAPW	TSX5PCAPMW	TSX5PCAPME	TSX5PCAPMB
5" x 5" Post Skirt	TSX5PSKIRTW	TSX5PSKIRTMW	TSX5PSKIRTIME	TSX5PSKIRTMB
5.5" x 5.5" Pyramid Cap	A5X5SPCAPW	A5X5SPCAPMW	A5X5SPCAPME	A5X5SPCAPMB
5.5" x 5.5" Island Cap	A5X5SICAPW	A5X5SICAPMW	A5X5SICAPME	A5X5SICAPMB
5.5" x 5.5" Post Skirt	A5X5SPSKIRTW	A5X5SPSKIRTMW	A5X5SPSKIRTIME	A5X5SPSKIRTMB
6" x 6" Island Cap	A6X6ICAPW	—	—	—
6" x 6" Post Skirt	A6X6PSKIRTW	—	—	—

- A 5.5" x 5.5" post sleeve is required for applications with 45° or other angled cuts.
- For 42" H railing use 8" post sleeves.

SUPPORT RAILS

PRODUCT DESCRIPTION	TimberTech Model Number		
	White	Matte Espresso	Black
CUSTOM SUPPORT RAILS - Laser-Etched for Aluminum Balusters			
8' Custom Support Rails	AZTBULKSR8W	AZTBULKSR8ME	AZTBULKSR8B
CUSTOM SUPPORT RAILS - Blank for 10' Bottom Support Rails			
10' Custom Support Rails	AZTBULKDSR10W	—	AZTBULKDSR10B
ALUMINUM SUPPORT RAILS - Drilled for Composite Balusters			
8' Aluminum Support Rails	—	—	—
ALUMINUM SUPPORT RAILS - Drilled at 5" on Center for Composite Balusters			
10' Aluminum Support Rails	AZTBULKSR10W	—	—
CUSTOM ALUMINUM SUPPORT RAILS - Marked at 4 1/2" on Center for Aluminum Balusters			
10' Custom Aluminum Support Rails	AZTBULKDSTR10W	—	AZTBULKDSTR10B

CLASSIC COMPOSITE SERIES

1. STYLES AND COLORS



PREMIER RAIL™
3.5" W x 2.7" H



RADIANCERAIL®
2.9" W x 2.9" H



TRADEMARK RAIL™
3.5" W x 2.7" H
Only available in White and Matte White



DRINK RAIL
Compatible with full-profile, Square-Shouldered boards

COLOR OPTIONS



GLOSS WHITE



MATTE WHITE



MATTE ESPRESSO



MATTE BLACK

Matte colors also include a 25-Year Fade & Stain Limited Warranty



2. INFILLS

1.25" x 1.25" Composite



.75" x .75" Aluminum Round and Square (Black only)



Glass Channel to fit 1/4" Tempered Glass



Glass panel sourced locally

Cable Rail



3. POST SLEEVES

Available in
4" x 4"
5" x 5"
5.5" x 5.5"
6" x 6" (White only)



4. CAPS AND SKIRTS

4" x 4" Cap
5.63" x 5.63" Profile



4" x 4" Island Cap
7.1" x 7.1" Profile



5" x 5" Cap
7.11" x 7.11" Profile



5.5" x 5.5" Island Cap



5.5" x 5.5" Pyramid Cap
8.32" x 8.32" Profile



6" x 6" Island Cap (White only)



4" x 4" Skirt
5.42" x 5.42" Profile



5" x 5" Skirt
6.36" x 6.36" Profile



5.5" x 5.5" Skirt
8.0" x 8.0" Profile



6" x 6" Skirt (White only)



5. LIGHTING

4" x 4", 5.5" x 5.5" (Also fits 5" posts)
LED Lantern Post Cap Light
(Available in Matte White, Matte Black, Matte Espresso)

New



Reversible LED Accent Light
(Available in Matte White, Matte Black, Matte Espresso)

New



5.5" x 5.5" LED Lighted Island Cap
8.32" x 8.32" Profile
(Available in Gloss White, Matte White, Matte Black, Matte Espresso)



4" x 4", 5" x 5", 5.5" x 5.5"
LED Post Cap Light



Accent Lights
(Available in Gloss White, Matte White, Architectural Bronze)



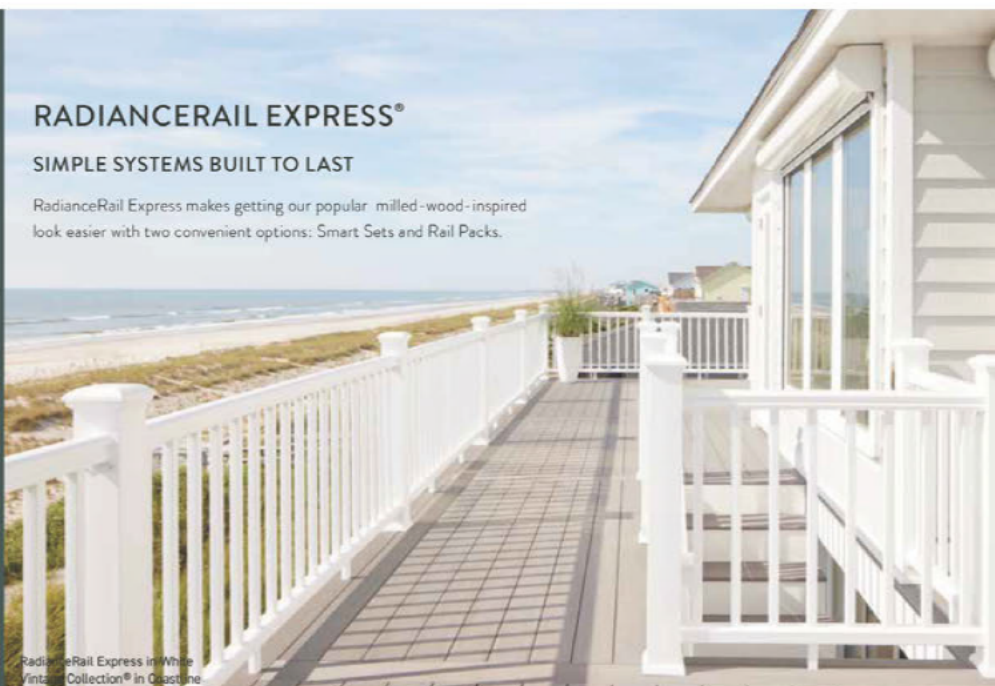
Under Rail Lights



RADIANCE RAIL EXPRESS®

SIMPLE SYSTEMS BUILT TO LAST

RadianceRail Express makes getting our popular milled-wood-inspired look easier with two convenient options: Smart Sets and Rail Packs.



RadianceRail Express in White
Finishes Collection® in Onyx Stone



ALL IN 1 RAILING SYSTEM

The Smart Set makes ordering and installation easier by bundling all the railing components together in a single kit.

PRODUCT DESCRIPTION	TimberTech Model Number		
	White	Black	Kona
RADIANCE RAIL EXPRESS SMART SETS - Includes Top & Bottom Rail, 4" x 4" Post Sleeve, 4" Post Cap, 4" Post Skirt, Hardware, Footblocks, Gaskets, 13 Balusters for 6', 18 Balusters for 8'			
6' RadianceRail Express Smart Set	TXSS6W	—	—
6' RadianceRail Express Stair Smart Set	TXSS6SW	—	—
8' RadianceRail Express Smart Set	TXSS8W	—	—
8' RadianceRail Express Stair Smart Set	TXSS8SW	—	—
RADIANCE RAIL EXPRESS COMPOSITE BALUSTER RAIL PACKS Packs include Top & Bottom Rail, Hardware, Gaskets, and Footblocks			
6' RadianceRail Express Pack	TXRP6W	TXRP6B	TXRP6K
8' RadianceRail Express Pack	TXRP8W	TXRP8B	TXRP8K
RADIANCE RAIL EXPRESS COMPOSITE BALUSTER STAIR RAIL PACKS Packs include Top & Bottom Rail, Hardware, and Footblocks			
8' RadianceRail Express Stair Pack	TXSRP8W	TXSRP8B	TXSRP8K
RADIANCE RAIL EXPRESS ROUND ALUMINUM BALUSTER (RAB) RAIL PACKS Packs include Top & Bottom Rail, Hardware, Gaskets, and Footblocks			
6' RadianceRail Express RAB Pack	TXRPAB6W	TXRPAB6B	TXRPAB6K
8' RadianceRail Express RAB Pack	TXRPAB8W	TXRPAB8B	TXRPAB8K
RADIANCE RAIL EXPRESS ROUND ALUMINUM BALUSTER (RAB) STAIR PACKS Packs include Top & Bottom Rail, Hardware, and Footblocks			
8' RadianceRail Express RAB Stair Pack	TXSRPAB8W	TXSRPAB8B	TXSRPAB8K

Rail Packs are available in different lengths for level and stair applications with baluster options to accommodate a 36" or 42" railing height. RadianceRail Express pairs with the 4" x 4" x 39" Post Sleeve.

RadianceRail Express gaskets are included with the level Rail Packs, and RadianceRail Express hardware is included in all Rail Packs. Hardware and gaskets are also offered separately for installing two shorter sections while using one Rail Pack, or for replacements.

PRODUCT DESCRIPTION

RADIANCE RAIL EXPRESS COMPOSITE BAL

29.75" Square Composite Baluster

35.75" Square Composite Baluster

RADIANCE RAIL EXPRESS ALUMINUM BAL

29" Round Aluminum Balusters

35" Round Aluminum Balusters

RADIANCE RAIL EXPRESS POST SLEEVES

4" x 4" x 39" Post Sleeve

4" x 4" x 96" Post Sleeve

RADIANCE RAIL EXPRESS POST CAPS AND

4" x 4" Post Cap

4" x 4" Island Cap

4" x 4" Post Skirt

RADIANCE RAIL EXPRESS HARDWARE KITS

Mounting Kit

Mounting Kit for Stairs

Gasket Pack Kit - Includes 4 gaskets
(for level applications only)

- Required number of composite balusters for level
- Required number of composite balusters for stairs
- Required number of round aluminum balusters for
- Required number of round aluminum balusters for
- Additional Post Sleeves, Post Caps, and Post Skirts

1. STYLES AND COLORS

COLOR OPTIONS



GLOSS
WHITE



GLOSS
BLACK



KONA®



2.7" W x 2.4" H

2. INFILLS

1.25" x 1.25" Composite



.75" x .75" Metal Round



3. POST SLEEVES

Available in
4" x 4"



4. CAPS AND SKIRTS

4" x 4" Cap
5.63" x 5.63" Profile



4" x 4" Island Cap
7.1" x 7.1" Profile



4" x 4" Skirt
5.42" x 5.42" Profile



5. LIGHTING

Accent Lights
(Available in White,
Matte White, and
Architectural Bronze)



4" x 4" Post Cap Light



RELIANCE RAIL LEVEL AND STAIR KITS - CORE

PRODUCT DESCRIPTION	TimberTech Model Number	
	Matte White	Khaki
RELIANCE RAIL SQUARE VINYL BALUSTER LEVEL KITS - Core (1 Top Rail, 1 Bottom Rail, 1 Top Aluminum Support Rail, Balusters, Brackets, Hardware, Footblock(s) + plug(s))		
6" x 36" Reliance Rail Square Vinyl Baluster Level Kit - Core	CRL36SVBK6MW	CRL36SVBK6KH
8" x 36" Reliance Rail Square Vinyl Baluster Level Kit - Core	CRL36SVBK8MW	CRL36SVBK8KH
6" x 42" Reliance Rail Square Vinyl Baluster Level Kit - Core	CRL42SVBK6MW	CRL42SVBK6KH
8" x 42" Reliance Rail Square Vinyl Baluster Level Kit - Core	CRL42SVBK8MW	CRL42SVBK8KH
RELIANCE RAIL ROUND ALUMINUM BALUSTER LEVEL KITS - Core (1 Top Rail, 1 Bottom Rail, 1 Top Aluminum Support Rail, Balusters, Brackets, Hardware, Footblock(s) + plug(s))		
6" x 36" Reliance Rail Round Aluminum Baluster Level Kit - Core	CRL36RABK6MW	CRL36RABK6KH
8" x 36" Reliance Rail Round Aluminum Baluster Level Kit - Core	CRL36RABK8MW	CRL36RABK8KH
6" x 42" Reliance Rail Round Aluminum Baluster Level Kit - Core	CRL42RABK6MW	CRL42RABK6KH
8" x 42" Reliance Rail Round Aluminum Baluster Level Kit - Core	CRL42RABK8MW	CRL42RABK8KH
RELIANCE RAIL SQUARE VINYL BALUSTER STAIR KITS - Core (1 Top Rail, 1 Bottom Rail, 1 Top Aluminum Support Rail, Balusters, Brackets, Hardware, Footblock(s) + plug(s))		
6" x 36" Reliance Rail Square Vinyl Baluster Stair Kit - Core	CRS36SVBK6MW	CRS36SVBK6KH
8" x 36" Reliance Rail Square Vinyl Baluster Stair Kit - Core	CRS36SVBK8MW	CRS36SVBK8KH
6" x 42" Reliance Rail Square Vinyl Baluster Stair Kit - Core	CRS42SVBK6MW	CRS42SVBK6KH
8" x 42" Reliance Rail Square Vinyl Baluster Stair Kit - Core	CRS42SVBK8MW	CRS42SVBK8KH
RELIANCE RAIL ROUND ALUMINUM BALUSTER STAIR KITS - Core (1 Top Rail, 1 Bottom Rail, 1 Top Aluminum Support Rail, Balusters, Brackets, Hardware, Footblock(s) + plug(s))		
6" x 36" Reliance Rail Round Aluminum Baluster Stair Kit - Core	CRS36RABK6MW	CRS36RABK6KH
8" x 36" Reliance Rail Round Aluminum Baluster Stair Kit - Core	CRS36RABK8MW	CRS36RABK8KH
6" x 42" Reliance Rail Round Aluminum Baluster Stair Kit - Core	CRS42RABK6MW	CRS42RABK6KH
8" x 42" Reliance Rail Round Aluminum Baluster Stair Kit - Core	CRS42RABK8MW	CRS42RABK8KH

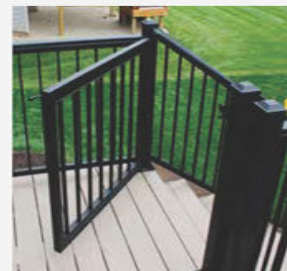
BRACKETS

PRODUCT DESCRIPTION	TimberTech Model Number	
	Matte White	Khaki
RELIANCE RAIL BRACKET KITS - Contour (Includes 4 brackets with covers and hardware)		
Reliance Rail - Countour Level Bracket Kit	CTBKTITLVMW	CTBKTITLVKH
Reliance Rail - Countour Stair Bracket Kit	CTBKTITSTMW	CTBKTITSTKH
Reliance Rail - Countour 45 Degree Adapter Kit (1 Top & 1 Bottom)	CTBKT4SKITLMW	CTBKT4SKITLKH
RELIANCE RAIL BRACKET KITS - Core (Includes 4 brackets with covers and hardware)		
Reliance Rail - Core Level Bracket Kit	CRBKTITLVMW	CRBKTITLVKH
Reliance Rail - Core Stair Bracket Kit	CRBKTITSTMW	CRBKTITSTKH
Reliance Rail - Core 45 Degree Adapter Kit (1 Top & 1 Bottom)	CRBKT4SKITLMW	CRBKT4SKITLKH

POST KITS AND ACCESSORIES

PRODUCT DESCRIPTION	TimberTech Model Number	
	Matte White	Khaki
RELIANCE RAIL VINYL POST SLEEVE KITS (Includes Post Sleeve, Post Cap and Post Skirt (96" does not include cap/skirt))		
4" x 4" Vinyl Post Sleeve Kit, 39"	TT4X4VPSKIT39MW	TT4X4VPSKIT39KH
4" x 4" Vinyl Post Sleeve Kit, 54"	TT4X4VPSKIT54MW	TT4X4VPSKIT54KH
4" x 4" Vinyl Post Sleeve 96" (No Cap and Skirt)	TT4X4VPS96MW	TT4X4VPS96KH
RELIANCE RAIL CAPS & SKIRTS		
Reliance Rail Post Cap - 4" Flat	RR4X4PCAPFLMW	RR4X4PCAPFLKH
Reliance Rail Post Skirt - 4" Flat	RR4X4PSKRTFLMW	RR4X4PSKRTFLKH
Reliance Rail Post Cap - 4" New England (2-piece)	RR4X4PCAPNEMW	RR4X4PCAPNEKH
Reliance Rail Post Skirt - 4" New England	RR4X4PSKRTNEMW	RR4X4PSKRTNEKH
RELIANCE RAIL DRINK RAIL		
Drink Rail Kit (4 clips with screws)	RRDRCKIT	
RELIANCE RAIL REPLACEMENT PARTS		
Reliance Rail Aluminum Support Rail - Contour 8"	CTBULKSRO8	
Reliance Rail Aluminum Support Rail - Core 8"	CRBULKSRO8	
Reliance Rail Foot Block Kit - Level (Block & Plug)	RRFBKITLVMW	RRFBKITLVKH
Reliance Rail Foot Block Kit - Stair (Block & Plug)	RRFBKITSTMW	RRFBKITSTKH

TimberTech ACCESSORIES BY AZEK



COLOR OPTIONS



DECKING & RAILING ACCESSORIES

IMPRESSION RAIL EXPRESS® GATE KIT

- For 38" or 42" railing heights
- Available in White, Black, or Dark Bronze
- Maximum width opening: 49"

PRODUCT DESCRIPTION	TimberTech Model Number		
	White	Black	Dark Bronze
IMPRESSION RAIL EXPRESS GATE KIT - Kit Includes Panel, Top & Bottom Channel Covers, Latch and Hinge Kit (For up to 50" Openings)			
36" IRX Gate Kit	AZTIXGATE36W	AZTIXGATE36B	AZTIXGATE36BR
42" IRX Gate Kit	AZTIXGATE42W	AZTIXGATE42B	AZTIXGATE42BR



COLOR OPTIONS



UNIVERSAL GATE KIT

- For use with the Classic Composite Series
- Does not include top rail, bottom rail, or balusters
- Maximum width opening: 48"

PRODUCT DESCRIPTION	TimberTech Model Number		
	White	Matte White	Matte Black
UNIVERSAL GATE KIT - For Use with Classic Composite Series Includes Hinge and Latch and Side Supports to Convert Classic Composite Rail Pack or Kit to a Gate (Railing and Balusters Sold Separately)			
36" Universal Gate Kit	AZTGATEW	AZTGATEMW	AZTGATEMB

SECURE MOUNT POST

- Allows for railing installations without a wood post
- Can be installed on wood, concrete, and composite surfaces
- Adjustable for 36" or 42" rail applications

PRODUCT DESCRIPTION	TimberTech Model Number
SECURE MOUNT POST	
4" Secure Mount Post	AZTSMPS3642
6" Secure Mount Post Adapter	AZTSMPS64ADPTOR
Deck Mounting Kit	AZTSMPSMK



[Back to all Products](#)



Monticello

Lawrenceville

Color	Red
Texture	Textured
Sizes	Engineer, Modular
Use	Residential

Duc