DA-19 Rustic Wood Grain Hybrid FRP Double-Acting Traffic Door





Special-Lite® Double-Acting Traffic Doors are built to last. Inspired by our trusted, high-performance Hybrid FRP Doors and Bathroom Partitions, our Double-Acting Traffic Doors inherit a legacy of excellence and innovation.

This lightweight door panel design utilizes our time-proven, closed-cell foam-injection technology to create a durable, moisture and corrosion-resistant door system to help save time and money long-term.

Our Double-Acting Traffic Doors feature an exclusive double-acting gravity pivot hinge for smooth operation in high-traffic areas, with proven durability of over 300,000 test cycles.

The DA-19 Double-Acting Traffic Door features a realistic, deeply grained Rustic Wood Grain door face that combines the beauty of oak wood grain and the benefits of FRP. Choose from a variety of stained finish options or paint a color of your choice.

Key Benefits

- Corrosion-resistant
- Easy to clean and sanitize
- Durable
- Customizable
- Easy to install

Applications

- Kitchens
- Retail and convenience stores
- Hospitality service areas
- Educational food service
- Healthcare and multifamily

Door Construction

- 1. Exclusive, smooth-operating double-acting gravity pivot hinge.
- 2. Mitered corner joints with corner clips create a strong infrastructure with no welds to break.
- 3. Aluminum perimeter stiles and rails make the panel lightweight, flexible, and corrosion-resistant.
- 4. Structural, high-density, injected polyurethane foam core binds the door panel components together and won't retain moisture.
- 5. Realistic oak-based, deeply-grained Rustic Wood Grain FRP door face.
- 6. Face sheets are secured on all four sides by integral channels.



CONSTRUCTION		
DOOR PANEL THICKNESS		1-1/4"
MAXIMUM DOOR SIZE (W X H)	Single	48" x 96" D.O.
		96" x 96" D.O.
STILES & RAILS		Extruded Aluminum with integral channels to secure face sheet into place.
CORNER		Mitered corners with aluminum angle reinforcements.
CORE MATERIAL		Poured-in-place closed-cell polyurethane foam, 5-lb./cubic foot density.
FACE SHEET		0.120" Rustic Wood Grain FRP
FINISHES FOR DOOR FACE		
STANDARD FINISHES	Stained	5549 Chestnut, 5550 Dark Maple, 5551 Mahogany, 5552 Oak, 5553 Teak, 5554 Walnut, 5689 American Cherry, 5690 Dark Cherry, 5691 Dark Walnut, 5692 Light Maple, 5693 Red Oak, 5694 White Oak, 5695 White Maple
SPECIALTY FINISHES	Painted	5625 Bone White, 5654 Boysenberry, 5626 Brick Red, 5630 Hartford Green, 5634 Sage Brown, 5635 Seawol 5629 Dark Bronze, 5636 Slate Grey, 5631 Light Grey, 5624 Blue, 5623 Black, 5628 Desert Sand, 5632 Military Blue, 5622 Beige, 5633 Red, 5711 Redwood, 5627 Dark Grey, 5660 Crystal, 5661 Champagne, 5662 Light Bronze, 5663 Medium Bronze
	Painted Match for Wood Grain Stain	5637 Chestnut, 5638 Dark Maple, 5639 Mahogany, 5640 Oak, 5641 Teak, 5642 Walnut, 5643 American Cherry, 5644 Dark Cherry, 5645 Dark Walnut, 5646 Light Maple, 5705 Red Oak, 5706 White Oak, 5707 White Maple
	Custom	Custom color matching is available; requires additional lead time.
FINISH FOR DOOR EDGE		
STOCK FINISH	Anodized	5555 Clear
CONFIGURATION OPTIONS		
VISION LITE KIT	Standard	14" x 9" TVP Gasket Vision Lite Kit with 1/4" Acrylic Glazing
	Optional	15" Round TVP Gasket Vision Lite Kit with 1/4" Acrylic Glazing
ACCESSORIES		Stainless Steel Push Plate (3-1/2" x 15")
		Stainless Steel Kick Plate (12")
		Stainless Steel Armor Plate (24", 36", 42", 48")
		Clear Polycarbonate Kick Plate - 0.060" (12")
		Clear Polycarbonate Kick Plate - 0.118" (12")
		Clear Polycarbonate Armor Plate - 0.060" (24", 36", 42", 48")
		Clear Polycarbonate Armor Plate - 0.118" (24", 36", 42", 48")
HARDWARE		
HINGE		ABH 8500 Gravity Pivot Set
INSTALLATION		Factory installed
PERFORMANCE		
DURABILITY		300,000 cycles
GREENGUARD		GreenGuard Gold
SUSTAINABILITY		
BUY AMERICA ACT COMPLIANCE		Yes
LEED		Yes
SUPPORT		
WARRANTY		2-Year
LEAD TIME		Lead times for standard door configurations are 4 weeks and subject to change. Stained and painted finishes require additional lead time. Contact your Rep or Special-Lite for up-to-date lead times.