



PHOENIX
DOOR SYSTEMS

Falcon AL

Patent Pending Lightweight Aluminum Traffic Door



Shown w/ 12" round window

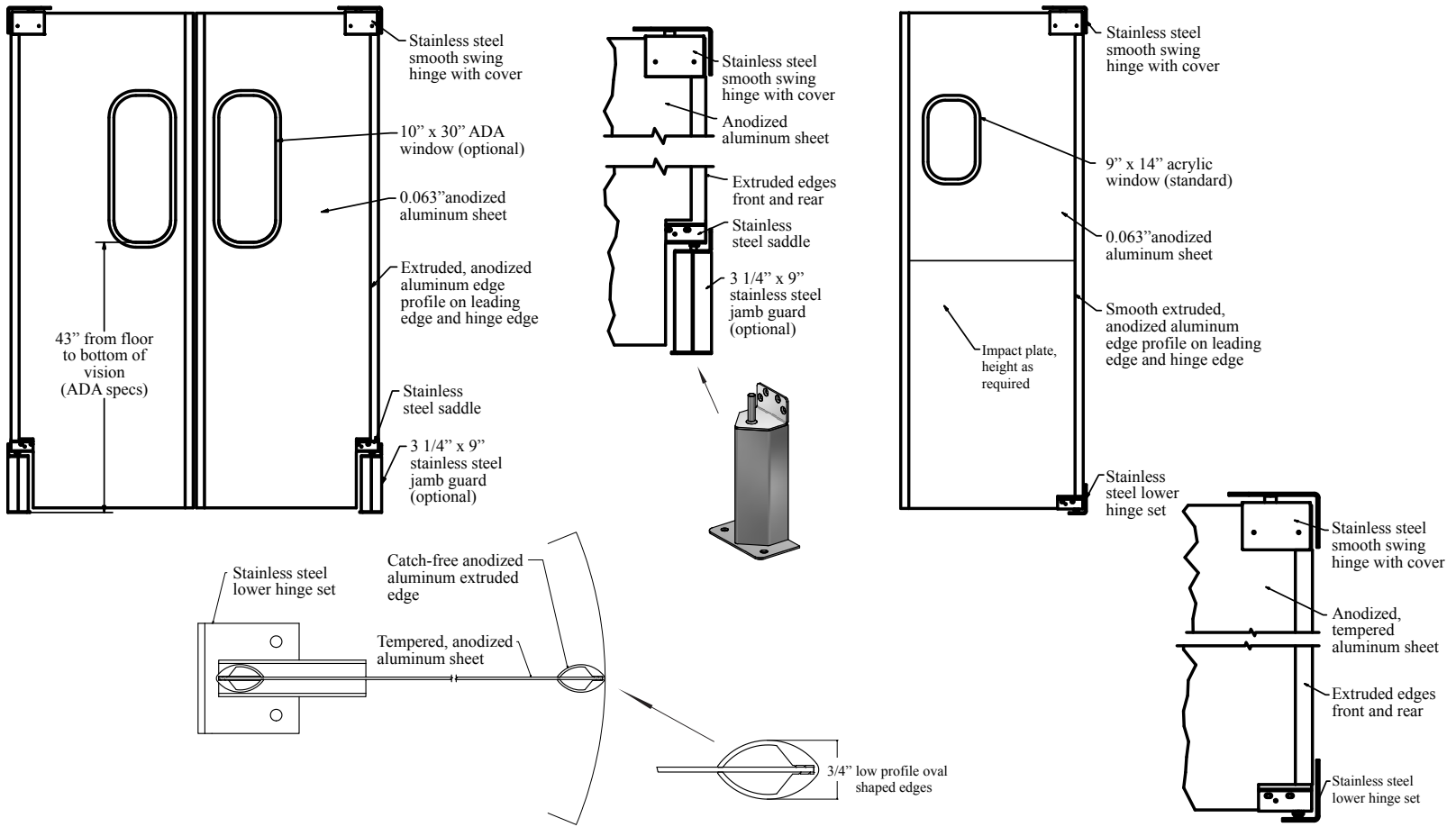
The newly redesigned, patent pending Falcon AL Lightweight Aluminum traffic door is constructed from a solid sheet of anodized aluminum and innovative catch-free edges. This door is most commonly used in restaurants and hotels.

- ✓ Lightweight solution for controlling traffic flow, and a visual separation of environments
- ✓ Tempered aluminum alloy with a clear anodized finish
- ✓ Reinforced with newly designed, patent pending catch-free extruded edges
- ✓ Edge profiles are much safer and stronger than traditional delta or diamond formed edges
- ✓ Clean, smooth surface design
- ✓ No chance of edge pinch points, deformation or sharp areas to cut employees, customers or product
- ✓ Smooth swing double-acting hinge
- ✓ Effortless operation
- ✓ Easy to clean



Shown w/ standard 9" x 14" windows

Falcon AL - Lightweight Aluminum Traffic Door



Specifications

Series / Model:	Falcon / AL
Sizes:	24" - 48" wide and up to 120" high per panel
Body:	0.063" thick tempered, anodized aluminum alloy
Edges:	3/4" wide, newly redesigned, oval shaped, patent pending catch-free anodized aluminum extruded edges
Hinge:	Stainless steel smooth swing / Bottom L-bracket
Hinge cover:	Stainless steel or black ABS
Window:	Standard 9" x 14" acrylic, set in black rubber self-locking molding
Warranty:	2-year against manufacturer defects

Options

Window sizes:	14" x 16", 10" x 30" (ADA), 10" round and 12" round
Kick plates:	Stainless steel or black ABS in 12", 18", 24", 36" and 48"
Bottom hinge	3" x 9" stainless steel lower jamb guard

Offering subject to change.

Phoenix Door Systems - 7390 Union Centre Blvd. * West Chester * Ohio * 45014 - www.PhoenixDoorSystems.com

Contact us at 888-263-4082 or Sales@PhoenixDoorSystems.com

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