

Hawk: Honeycomb Core

ABS Traffic Door



The Hawk Honeycomb Core traffic door is constructed with a honeycomb polymer core bonded with sheets of ABS. This durable, yet lightweight door is ideal for cafes, hotels, and retail establishments.

- ✓ PVC frame and honeycomb core structure is bonded with textured ABS face sheets
- ✓ Stainless steel hinges are standard
- Smooth swing double-acting hinge
- Hinge side protected by stainless steel edge cap
- Impact resistant
- Ability to affix locking mechanism for security
- Lightweight construction for effortless operation
- ✓ Available in a variety of colors

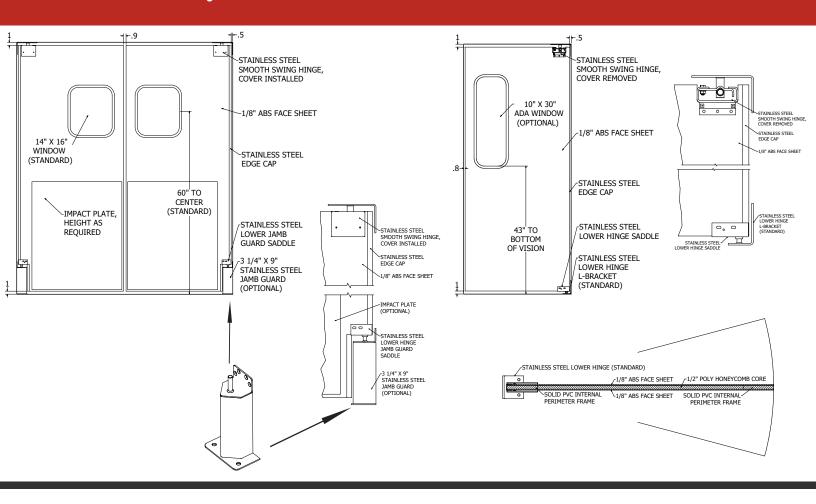


Shown in Metallic Gray



Shown in Black

Hawk: Honeycomb Core - ABS Traffic Door



Specifications	
Series / Model:	Hawk / HC
Sizes:	24" - 48" wide and up to 96" high per panel
Core:	½" PVC frame surrounding polypropylene honeycomb
Surface:	1/s" full height textured ABS face sheets (both sides)
Edge Guard:	18-gauge stainless steel cap along hinge side
Hinge:	Stainless steel smooth swing / Bottom L-bracket
Window:	Standard 14" x 16" acrylic, set in black rubber self-locking molding
Warranty:	2-year against manufacturer defects
Options:	
Window sizes:	9" x 14", 10" x 30" (ADA) and 12" round
Kick plates:	Stainless steel or black ABS in 12", 18", 24", 36" and 48"
Bumpers:	Polyethylene teardrop in 12", 18", 24", 36", 42" and 48"
Bottom hinge	3" x 9" stainless steel lower jamb guard



offering subject to change. Actual colors may vary slightly from those shown.