A DAWSON DOOR PRODUCT:

## RETAIL SERIES

CUSTOM CRAFTED OPTIONS & TECHNICAL SPECIFICATIONS

A PREMIER AMERICAN METAL FABRICATOR SINCE 1946

# DAWSON

DOOR PRODUCT /

## RETAIL SERIES

As a cost-effective alternative to clad aluminum products, Dawson now offers our Retail Series doors. These doors are laser cut from single sheets of material creating a truly seamless door face with no face welding. Retail doors are assembled with a rigid 'ladder type' structural internal framework and are assembled through adhesion-tested 3M liquid weld certified products. Unique to Dawson are surface applied brake formed glass stops at the interior and exterior with no exposed fasteners, (painted finishes are also available). Each project is custom engineered to meet even the most demanding design specifications.



Premier Design Center, Dallas, TX, United States

#### **KEY FEATURES**

Discover the product features and technical specifications below to see if the Retail Series is the right fit for your next project.



#### **CUSTOM OPTIONS**

Retail Series Doors are available with standard swing door hardware only.



#### **BEST-IN-CLASS DESIGN**

Strong, durable and corrosion-resistant materials protect against all conditions.

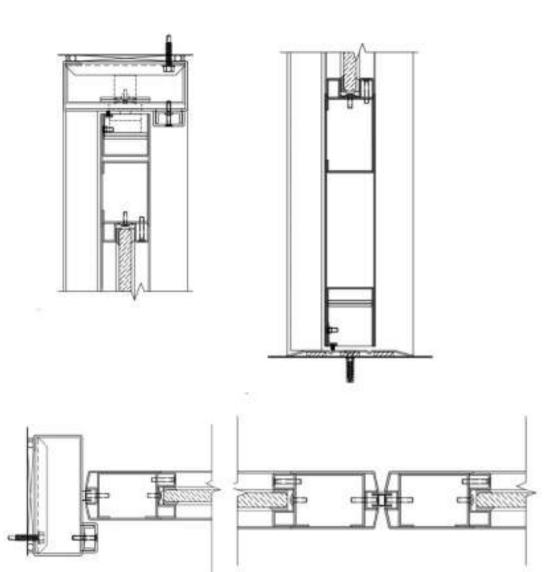


#### 5 YEAR WARRANTY

Dawson stands by its quality engineered products and advanced manufacturing processes thus offering five years of warranty on stardard door sizes.

#### **TECHNICAL SPECIFICATIONS**

Thickness	2" / Up to 1" glass
Width	5-8° mox.*
Height	Up to 9-0" max."
Sightline	2 - 3/4" min.
Top Rail	4" height min.
	6" min.
Bottom Rail	10" to meet ADA
Face of Frame	1º min.
Depth of Frame	41/2° min.
Threshold Material	Stainless steel, aluminum, or branze
Threshold Width	41/2" to 10" width (furnished upon request)
Walsh Manufacture	To match door finish
Finish Hardwore	



#### ADDITIONAL INFORMATION



Weather-strip pocket integrated into vertical stiles to allow for full height-adjustable pile.



Adjustable weather-strip on top and bottom rails running the full width of the rail (or to the greatest extent possible to avoid hardware interference).



Capable of accepting some industry standard exit devices, surface and concealed closers, and most locking devices.



Doors are available with crossrails upon request.

#### **AVAILABLE FINISHES**



### **FEATURED PROJECTS**



University of Houston, Houston, TX, United States



Shaw Center, Baton Rouge, LA, United States



Shaw Center, Baton Rouge, LA, United States

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