



BLACK ANODIZE FRAME WITH 1/8" CLEAR GLASS

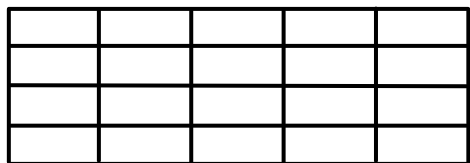
AN AESTHETICALLY PLEASING LOOK THAT MASTERS DURABILITY. CREATE YOUR SOLARIUM SPACE AND THE OPPORTUNITY TO CONTROL YOUR PRIVACY. INTRODUCING, FULL VIEW DOORS BY DIGBY BUILT... A CONTEMPORARY LOOK TO ANY HOME OR BUSINESS.



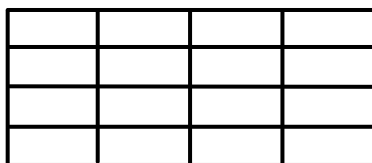
BLACK ANODIZE FRAME WITH 1/8" SATIN GLASS



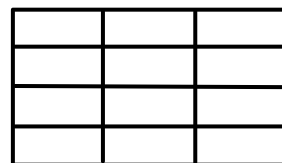
BLACK ANODIZE FRAME WITH 1/8" DARK TINT GLASS



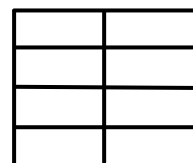
18' - 17' WIDE



16' - 14' WIDE



13' - 10' WIDE



9 AND 8' WIDE

DIGBY BUILT IS ABLE TO BUILD ALL DOORS IN 1" INCREMENTS UP TO 14' TALL AND 18' - 2" WIDE

# GLASS OPTIONS

# CONSTRUCTION

ALL GLASS IS TEMPERED, EXCEPT  
LAMINATES. CONTACT US FOR 1/2" OPTIONS

DOOR SPECIFICATIONS ARE  
SUBJECT TO CHANGE WITHOUT NOTICE



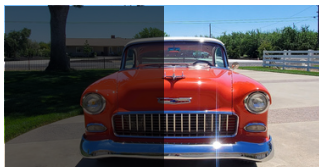
Clear Tempered



Light Grey Tint Tempered



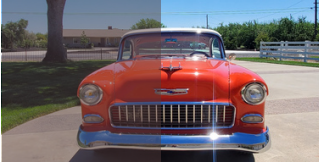
Obscure Tempered



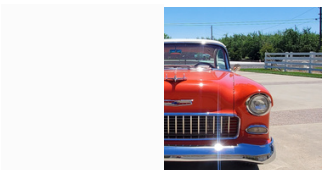
Dark Grey Tempered



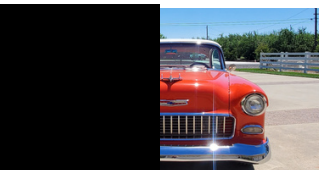
Satin Etch Tempered



Bronze Tempered



1/4" White Laminate



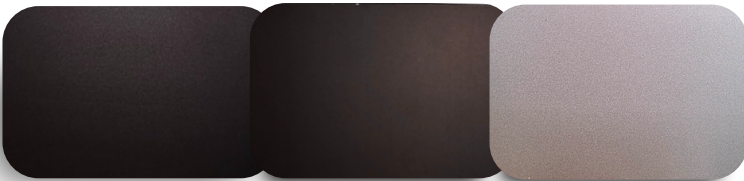
1/4" Black Laminate

## Anodized Options

Black

Bronze

Clear



## Painted Options

White Paint



Custom powder coat  
colors are available  
for an added cost.  
Ask about RAL and  
Cardinal options.

2" Thick Durable Aluminum Frames;  
Deterioration & trouble-free. For  
exact widths, per profile, contact us.

For smooth, quiet operation, we use  
heavy-duty steel ball-bearing rollers

Section joints combine with a bulb seal  
for resistance against water and air

Widths available up to 18' 2" and  
Heights available up to 14'

**Also able to build in 1" increments.**

3" track, Highlift, Pitch, and Reverse Angle  
are available. Contact Digby for more info.

Standard glass: 1/8" tempered.

Upgrades available: 1/4", 1/2" (dual pane),  
insulated, or Low-E tempered glass



Scan the QR code to see more  
glass options, powder coating  
colors, and more specifications

**DIGBY  
BUILT**  
FULL VIEW DOORS

209-602-9898

1236 RENO AVE. STE B  
MODESTO, CA 95351

Minor color or surface variations in anodized, painted, or powder-coated frames are normal, not defects.