



# THE NEXT GENERATION

Door Works Company innovated the MDF door industry by introducing a laminated construction method with embedded wood blocking. Today, we build on that innovation by introducing the FRAME & PANEL SERIES. Our FP series was created with a patent-pending inter-locking stile and rail face frame method, which creates tight mitered corners. This solid-core MDF door is manufactured with a tri-layer laminated methodology and still embodies Doors Works quality, stability and reliability.

While the construction method is classic, the functionality of this series is anything but simple. This series still can contribute to LEED credits, meet neutral and positive pressure fire ratings, and accommodate complex hardware.

The sticking and panel options shown are from our standard catalog. What we haven't changed is our design flexibility and machining capabilities. All of our doors continue to be manufactured from our plant in North Carolina. Please contact your local representative to discuss your next commercial or residential project.

The NEXT GENERATION  
of MDF doors is here



patent pending

## TECHNICAL DETAILS

### Standard Sticking Options:



S-102 Beaded



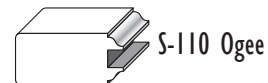
S-107 Square



S-108 Bevel



S-111 Quarter Round



S-110 Ogee

### Standard Panel Options:

	1-3/8	1-3/4	
IFP-109	3/8"	1/2"	
IRP-108	1" 1-1/4"	1" 1-1/4"	1-3/8" 1-1/2"
IRP-110	1" 1-1/4"	1" 1-1/4"	1-3/8" 1-1/2"
IRP-111	1" 1-1/4"	1" 1-1/4"	1-3/8" 1-1/2"