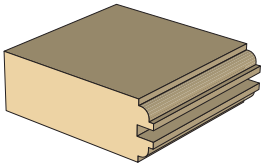


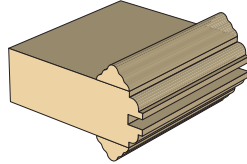
Sticking/Panel Profile Options

From elegant raised mouldings to a simple shaker-style flat-panel door, Rogue Valley Door has a door to fit your home's decor. Below is a list of some of our more popular door profiles.

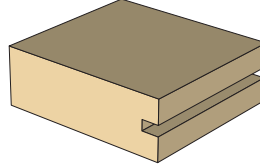
Sticking Profiles with 1/4" Groove



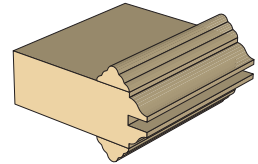
1-3/8" Ovolo



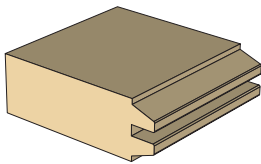
1-3/8" Ovolo FM



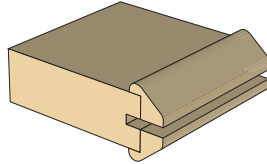
1-3/8" Square



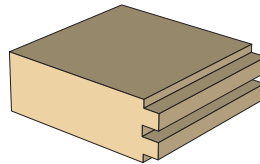
1-3/8" Ogee FM



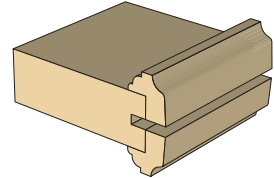
1-3/8" Bevel



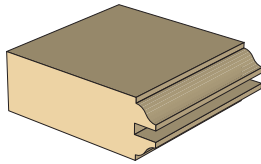
1-3/8" Craftsman RM



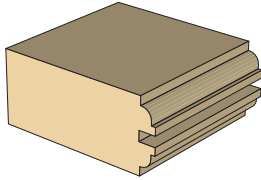
1-3/8" Step



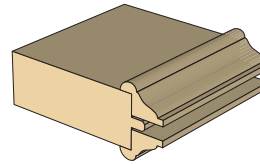
1-3/8" Raised Moulding RM



1-3/8" Ogee

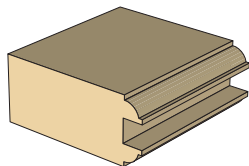


1-3/4" Ovolo

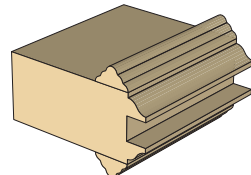


1-3/8" Pinnacle RM

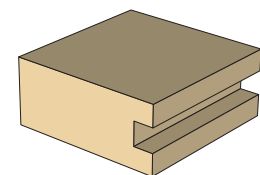
Sticking Profiles with 5/8" Groove



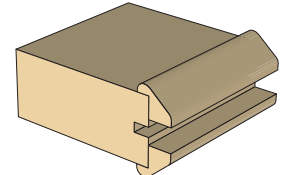
1-3/4" Mod Ovolo



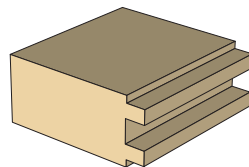
1-3/4" Ogee FM*



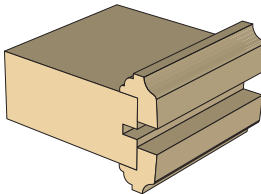
1-3/4" Square & 1-3/8" Square



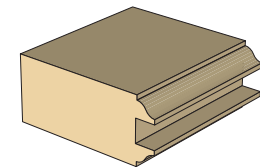
1-3/4" Craftsman RM



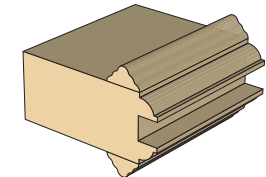
1-3/4" Step



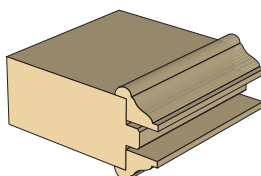
1-3/4" RM



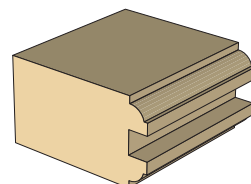
1-3/4" Ogee*



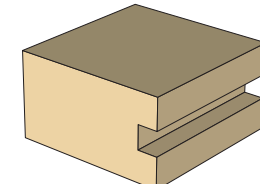
1-3/4" Mod Ovolo FM



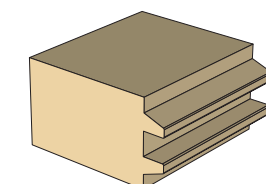
1-3/4" Pinnacle RM



2-1/4" Mod Ovolo

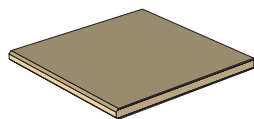


2-1/4" Square

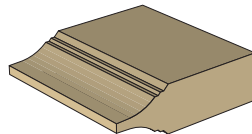


2-1/4" Bevel

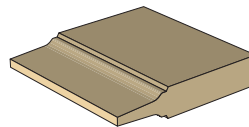
Panel Profiles with 1/4" Tongue



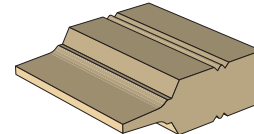
1/4" Flat



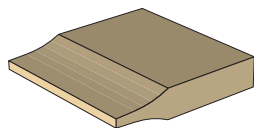
1-3/8" TRP



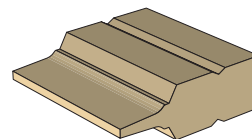
3/4" HRP



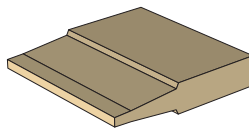
1-1/8" HRP Beaded



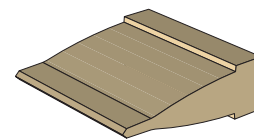
3/4" SRP



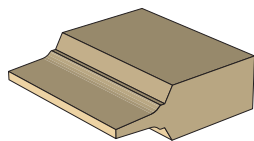
1-1/8" HRP True V



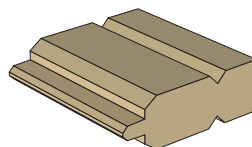
3/4" MRP



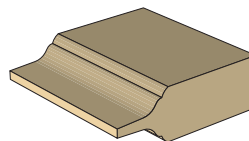
1-1/8" ARP



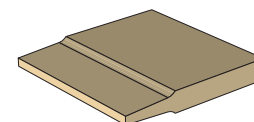
1-1/8" HRP



1-1/8" PRP**

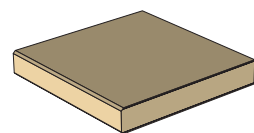


1-3/8" CRP

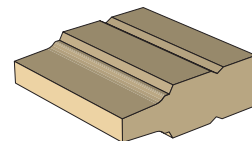


9/16" BRP

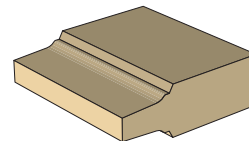
Panel Profiles with 5/8" Tongue



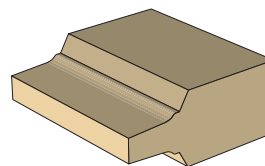
5/8" Flat



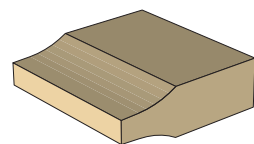
1-3/8" HRP True V



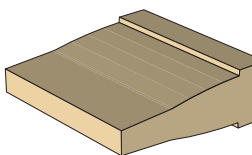
1-3/8" HRP



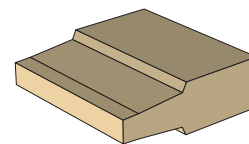
1-3/4" HRP



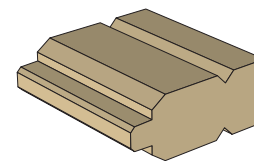
1-3/8" SRP



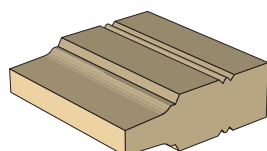
1-3/8" ARP 2



1-3/8" MRP



1-5/8" PRP 2**



1-3/8" HRP Beaded

For more Sticking/Panel Options,
go to www.roguevalleydoor.com.

*Not Available in Shapes

**Not Available with Raised Mouldings

Drawings are for reference purposes only and may not be drawn to exact scale.