

The full-mortise units are designed mainly for new doors and frames, and are applied so as to conceal both leaves. In retrofit applications, the door width must be reduced for proper clearance (See Figures 1, 2, 3 and 4 below for proper clearance).

The full-surface units are designed mainly for retrofit work, and are applied to the exposed surface of the door and frame (See Figures 1 & 2 below for proper clearance).

The half-surface units are designed mainly for retrofit applications. The door leaf is applied to the exposed surface of the door, and the frame leaf is applied to the concealed surface of the frame rabbet (See Figures 1 & 2 below for proper clearance).

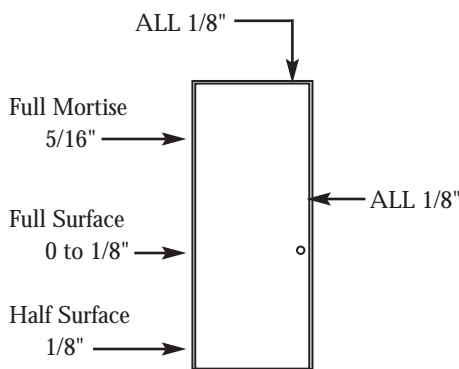


Figure 1 - Typical

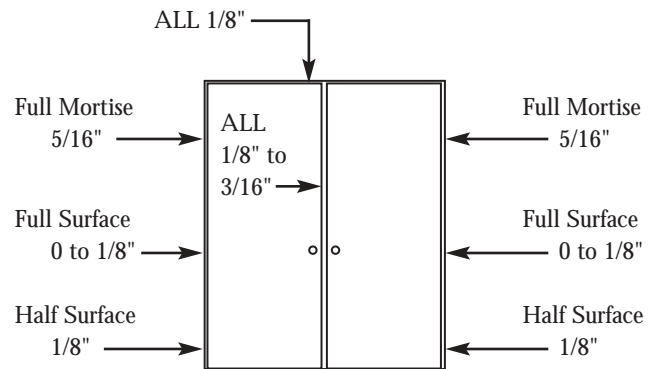


Figure 2 - Typical

\* Allow extra clearance as required per astragal manufacturer

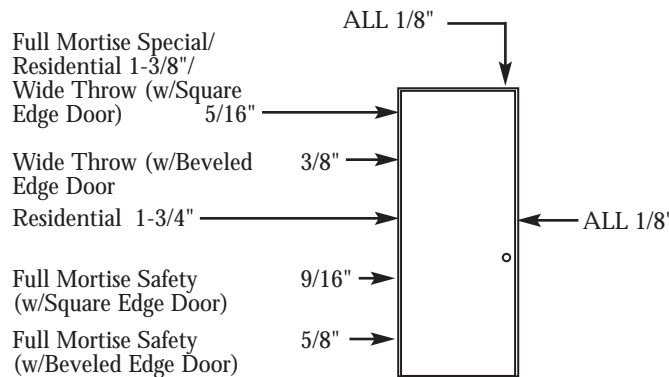


Figure 3 - Typical

Full Mortise Special/  
Residential 1-3/8\"/>

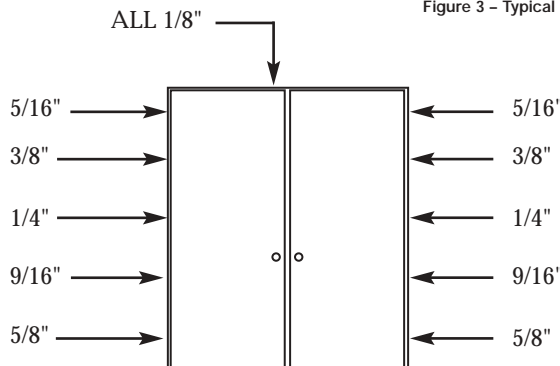


Figure 4 - Typical

Full Mortise Special/  
Residential 1-3/8\"/>

\* Allow extra clearance as required per astragal manufacturer