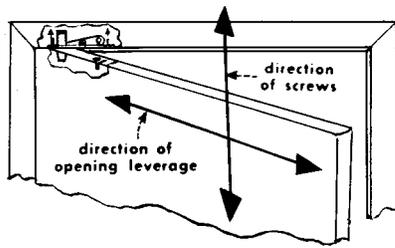
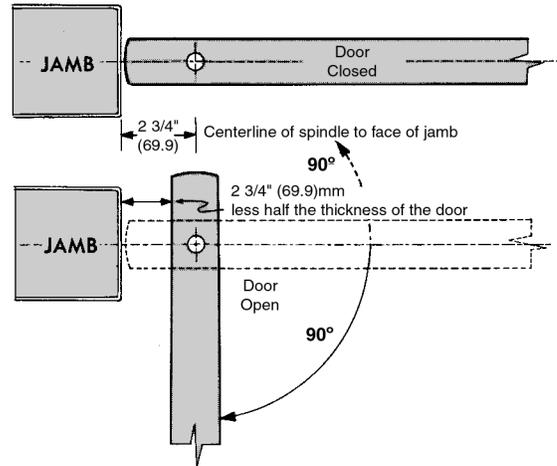


**Why pivots are better than hinges**

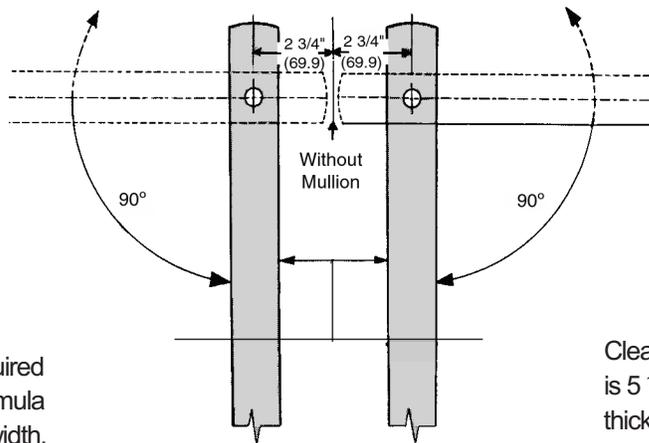
When a door is hung on a pivot, the entire weight of the door is carried by the bottom pivot resting on the floor. Since the screws in the top pivot are perpendicular to the pivot and at right angles to the opening leverage, the door is hung in shear rather than in tension and is less likely to pull away from the jamb.



**Single Door**



**Pair of Doors Back to Back**



If a mullion is required use the same formula plus the mullion width.

Clearance between doors is 5 1/2" (139.7)mm less thickness of one door