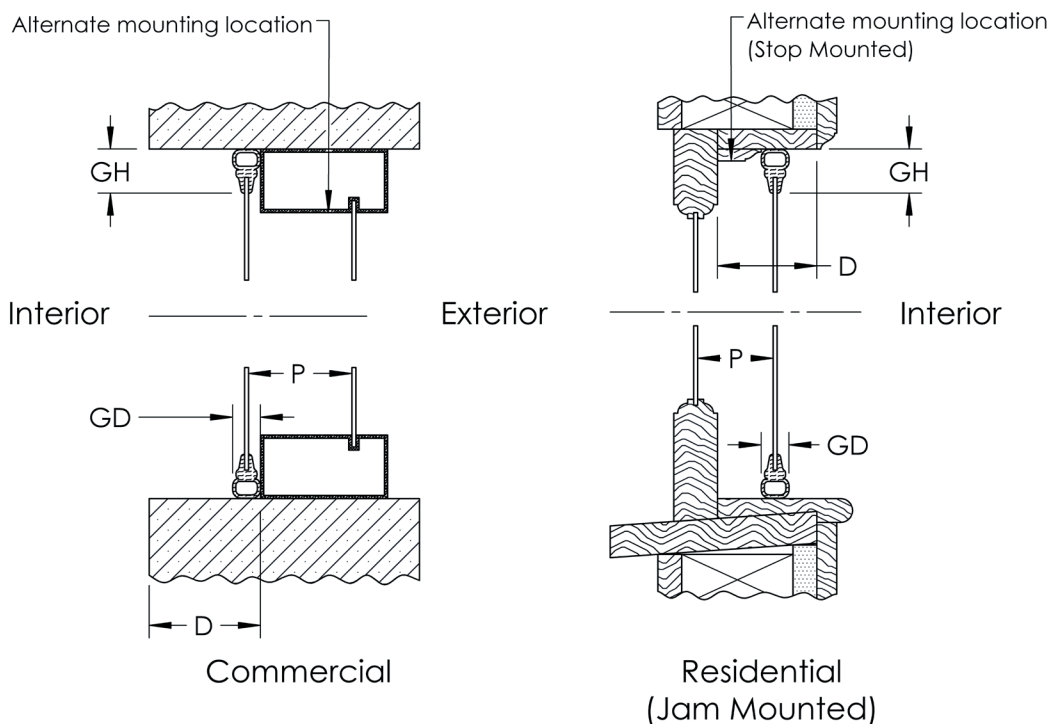
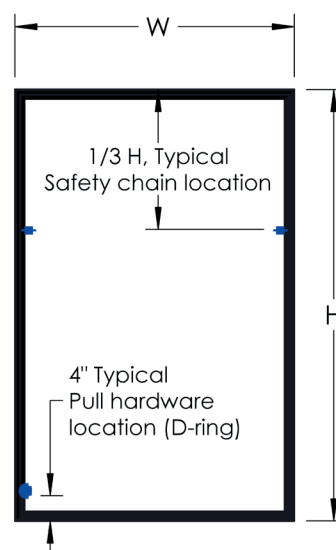


# Architectural Details



## Notes:

1. P = Width of air pocket to primary glazing  
Insulating application: P = 1 - 3" (optimal)  
Acoustic application: P = 3 - 6" (optimal)
2.  $D \geq 5/8"$ , Minimum frame depth
3. Bulb compression = 0.15 - 0.35" typical per side
4. GD = .875 - 1.00", Typical gasket depth, compressed
5. GH = 1.05 - 1.40", Typical gasket height, compressed



Typical insert elevation