



**Step 2 Select Mounting Style**

**Recessed**

- Used where wall depth is sufficient to fully recess cabinet box
- Flat trim (3/8") covers rough wall opening
- Obstruction in traffic area is minimal

**Trimless**

- Used where wall depth is sufficient to fully recess cabinet box
- Frame is concealed behind finished wall, eliminating any obstruction in traffic area

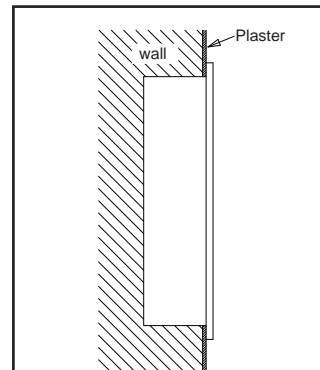
*Not recommended for block wall installation*

**Semi-Recessed**

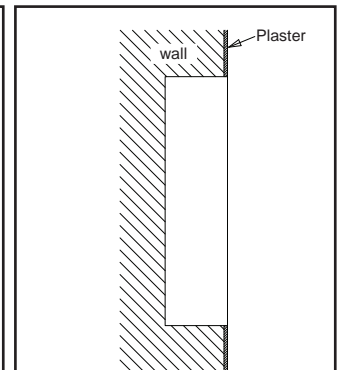
- Used where wall depths are limited
- Projecting trim covers rough wall opening
- Obstruction in traffic area will vary depending on cabinet series and wall depth

**Surface**

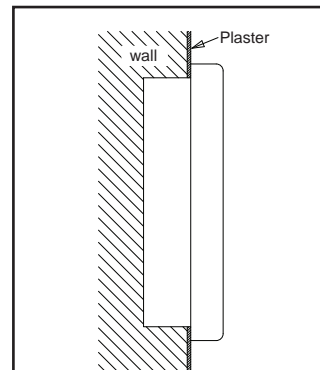
- Used where wall does not permit cabinet box to be recessed
- Practical for industrial and commercial remodeling
- Entire cabinet is in traffic area



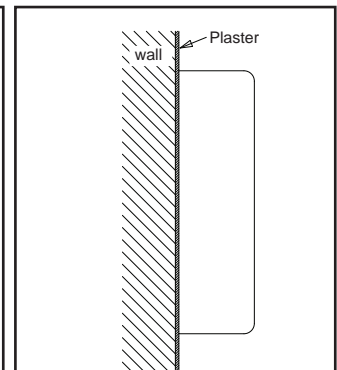
**Recessed**



**Trimless**



**Semi-Recessed**



**Surface**

**Step 3 Select Door and Frame Material**

**Standard Construction & Features**

- One piece 20 gauge cold-rolled steel door and frame
- Door is reinforced with rigid tubular metal
- Continuous steel piano hinge and pin
- White baked acrylic enamel finish\*
- Door handle hardware

*\*Suitable as prime or finish coat*

**Optional Materials**

- **Aluminum** construction with clear anodized finish  
To specify aluminum, add prefix **AL** to cabinet model no.  
*Note: Color anodized is available, contact factory for details*
- **304 Stainless Steel** construction with #4 brushed finish  
To specify stainless steel, add prefix **SS** to cabinet model no.
- **Solid Brass or Bronze** construction with #4 satin finish  
To specify brass, add prefix **B** to cabinet model no.  
To specify bronze, add prefix **BZ** to cabinet model no.
- **Red Baked Acrylic Enamel** finish for steel cabinets  
To specify red, add suffix **-RED** to cabinet model number  
*Note: Trimless, recessed and semi-recessed cabinets maintain white boxes.*