



1. Construct wall with rough opening height equal to finish opening height plus 3/4" to 1" maximum and width equal to finished opening width plus 1 1/2" to 2 3/8" maximum.
2. Retract compression anchors in the jambs and install one jamb in position on wall.
3. Insert jamb tabs into header slots and raise header into position.
4. Insert the corner tab of the remaining jamb into the opposite end of the head and position jamb on wall.
5. Locate a removable frame spacing bar at the base of centered frame to maintain proper opening width during installation.
6. Bend all visible jamb tabs toward drywall to secure head to jamb.
7. Level head, square and plumb hinge jamb. Install screws in sill clips or sill holes. Repeat on other jamb.
8. Tighten compression anchors by turning screws counter clockwise (Do not over-tighten).

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Drawn By: KX

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Knock Down Frame Installation