

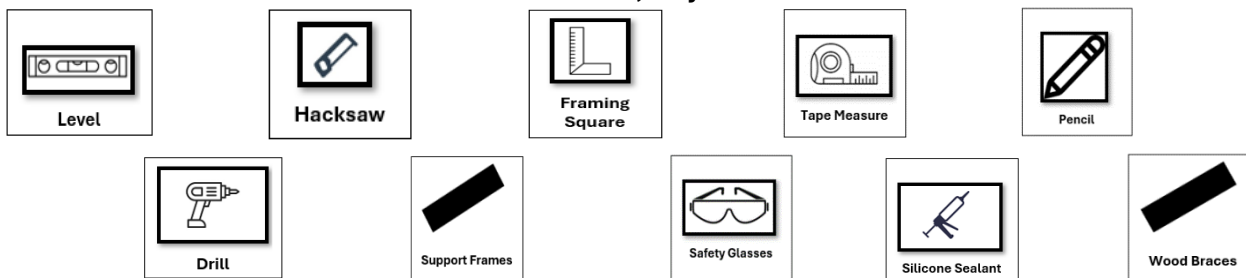


Overall Nominal Dimensions	Interior Bowl Nominal Dimensions	Drain Opening Dimensions	Sink Thickness
29.92 in (L) x 18.11 in (W) x 10.23 in (D)	27.5 in (L) x 15.7 in (W) x 8.85 in (D)	3.74 in	1.18 in

Due to inherent variances in the product due to manufacturing processes, the sink dimensions provided are nominal and not exact. We recommend you measure your sink for exact dimensions before installation.

Kitchen Sink Drain (Not Included)	
Recommend Size	Sink Flange
Drain assembly range that covers up to at least 3.74 in	May require extended flange/ferrule due to the sink thickness of 1.18 in

**Common tools needed for farmhouse sink installations; may include but are not limited to:**



**Common steps for farmhouse sink installations; may include but are not limited to:**

- STEP 1: PREP THE KITCHEN CABINET AREA
- STEP 2: BUILD THE CORRECT SUPPORT FRAME
- STEP 3: MEASURE AND CUT THE CABINET FRONT
- STEP 4: LEVEL AND INSTALL YOUR SELECTED FARMHOUSE SINK
- STEP 5: INSTALL THE COUNTERTOP
- STEP 6: INSTALL THE CABINET FRAME AND DOORS

Due to the uniqueness of each project and the need for final determination by the specifier based on project conditions, we advise working with a licensed contractor who has experience with the application type to ensure that plumbing and building codes and the project's performance requirements are met. Additionally, please note that this product cannot be installed in a standard sink cabinet without significant modifications and customization. As the sink is quite heavy, it will require additional support to bear the weight. Therefore, we recommend the use of a custom sink base.