

A compact reference before you shortlist

Read the model-specific depth label. Cabinet minima screen candidates; usable interior, supports and the actual countertop cutout still need measurement.

Kraus model	Min. cabinet W × D (in)	Outer sink L × W (in)	Bowl interior L × W (in)	Published depth (in; label)	Drain position
KWU110-27	30 × 24	27 × 19	25 × 16	10 / sink depth	Rear offset
KWU110-30	33 × 24	30 × 19	28 × 16	10 / sink depth	Rear offset
KWU110-32	36 × 24	32 × 19	30 × 16	10 / sink depth	Rear offset
KHU640-33	36 × 24	32 1/2 × 19	30 1/2 × 17	8 5/8 / bowl depth	Offset
KHU100-32	36 × 24	32 × 19	30 × 17	10 / sink depth	Rear center

All five specify a 3 1/2 in drain opening. Depth labels above follow each official sheet; they are not interchangeable installed drain-seat heights. The cabinet requirement is not a measured clear interior width.

Disposal	Published dimensions (in)	Datum / limit to check
Badger 5	A 11 1/2; B 6 5/16; outlet drop 6	Use the exact InSinkErator diagram and installed sink underside. Check sink-material / mounting notes.
Moen GXP50C	Height 13 3/8; horizontal span 5 3/8; waste outlet drop 6 7/8	Top flange reference in Moen drawing. The 4 1/4 arrow is the dishwasher inlet, not the waste outlet.

Do not subtract dimensions with different start points. Copy the installed outlet and wall drain heights from ONE room datum to page 2. Neither model is a guaranteed solution to a high wall drain.

Sources: Kraus KWU110-27 / -30 / -32 sheets (Jan 26, 2021); KHU640-33 (Mar 4, 2024); KHU100-32 (Apr 30, 2019); Moen GXP50C (Rev 3/21); InSinkErator Badger manual supplied on its verified product listing. Rechecked Sept 29, 2026. Current source links and limits:

Compare three complete candidates

Use one column for each sink + drain/disposal combination. An unknown blocking dimension means Pending, not zero or Pass.

Project / date: _____ Room datum used for every height: _____

Check to record	Candidate A	Candidate B	Candidate C
Sink model + drain / disposal model			
Actual cabinet clear W × D; support conflict			
Cutout/template + rim/support approval			
Drain opening + local sink thickness			
Installed outlet height / wall inlet height (both measured from the room datum)			
Trap / hose route, service and removal room			
Model document revision + verified date			
Decision: Keep / Reject / Pending Reason and missing evidence			

How to decide: Reject a confirmed mismatch. Keep only as a candidate when the documented fit checks agree; final installation still needs the fabricator/plumber. Mark Pending when the cutout, thickness range, outlet route or service access is unresolved.

Next action: _____ Owner / recheck date: _____