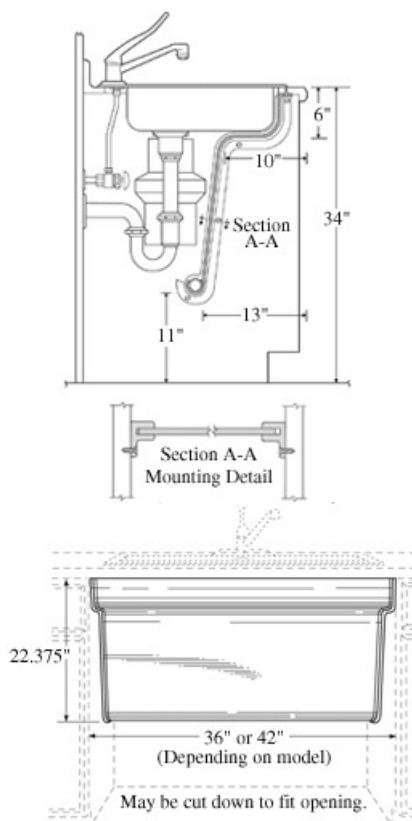


Installation



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The Truebro BASIN GUARD Model #36 and Model #42 undersink enclosures are designed around ADA conforming sinks with 5-1/2" – 6" deep bowls and rear waste outlets, and the undersink compartment is 36 or 42 inches wide. The following instructions are a guide for installations with sink openings under 36 inches for Model #36 or under 42 inches for Model #42.

Tools Needed: Ruler, Sabre Saw, Hack Saw, Drill, and Phillips Screwdriver

1. Measure opening of the undersink compartment at top and one foot from floor.
2. Double check your dimensions, consider the opening may be out of square or one side out of plumb. Your scribe may have to be adjusted according to the opening.
3. Remove edge moldings and steel pipe. Scribe a trim line down desired edge of BASIN GUARD enclosure with a pencil. .
4. Consider that the two edge cap moldings add a total of 3/8" to the overall length of enclosure.
5. Using a sabre saw, carefully trim edge on scribe line.
6. Using a hack saw, cut steel pipe to same length as enclosure without moldings. Then snap pipe back into channel.
7. Push on edge moldings and prop up BASIN GUARD into place inside of sink compartment. Trim around sink clips if needed on top mounting flange.
8. Using a 3/32" drill, pre-drill screw holes and screw into place using pan head screws along top and remaining flat head screws on sides.

The BASIN GUARD must be specified in combination with ADA-conforming sinks (example, Elkay GEGR or LRAD Line, or Just Manufacturing ADA Line with rear drain) with a maximum 6" deep bowl and rear waste outlet. Two sizes are available: Model #36 for maximum cabinet opening of 36" and Model #42 for a maximum cabinet opening of 42".

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