



Build your own Down Corners?

This style of down corner was last used in production in 1981. to put that into perspective, the Space Shuttle had just started flying, a postage stamp cost 20 cents, MTV started—and was still playing music videos, IBM just introduced the first MS-DOS computer, these Model 39s were busy trying to get some of the quarters people weren't stuffing into Pac-Man machines.

We haven't used this corner for a long time, haven't stocked it since 2000, and have no plans to make more again. C'mon, buy a nice new Valley table, please.

...but, anyone competent with sheetmetal should be able to put one together for you to paint, laminate or shelf paper in the finish of your choice.

Critical dimensions

Across the top: 16 1/2" - note that there is a curve as it wraps around the corner of the table.

Sides : 16" - the sides have an ever so slight 1/4" wrap-around to create a groove. This makes sure the sides are smooth, and helps anchor them to the table.

Across the bottom : 8"

Note the tab in the middle : 1" x 1" This tab helps to anchor the part to the table and is very critical.

This is where we might normally say "e-mail us if you have any questions" but the problem here is anyone who was an expert on this corner piece has long since retired, left the company, or even left the world of the living.

Best of luck with your project.

