



Panel Cutout	DIN SIZE Bezel	Texmate Case Size	USA NOTATION
186 x 186	192 x 192		1 DIN
186 x 92	192 x 96		1/2 DIN
92 x 92	96 x 96		1/4 DIN
92 x 45	96 x 48	D	1/8 DIN
92 x 22.5	96 x 24	B	1/16 DIN
45 x 45	48 x 48		1/16 DIN
45 x 22.5	48 x 24		1/32 DIN
138 x 138	144 x 144		9/16 DIN
138 x 68	144 x 72	G	9/32 DIN
138 x 33	144 x 36	F	9/64 DIN
138 x 22.5	144 x 24	P	3/32 DIN
68 x 68	72 x 72		9/64 DIN
68 x 33	72 x 36		9/128 DIN
68 x 22.5	72 x 24		3/64 DIN

unit : mm

DIN is an abbreviation for Deutsches Institut für Normung e.V. (the German Institute for Standardization), a present-day ISO member body. There are currently around thirty thousand DIN Standards, covering nearly every field of technology. One of the standards is DIN 43700, the specification for nominal front- and cut-out dimensions of measurement and control instruments for panel mounting. It has now been superseded by DIN IEC 61554.

The first DIN case to become popular in North America just happened to be 192x192mm front (bezel) size. The smaller case sizes were subsequently 96x96mm (1/4 DIN), 96x48mm (1/8 DIN), and 48x48mm (1/16 DIN), and so on. In Europe, the fractional DIN designation is generally not recognized and DIN cases are identified by the outside dimensions of their bezel in millimeters.