

Gordon Inc. Perimeter Pockets

The metal thickness of Gordon brake-formed and extruded pockets varies with size of the profile.

For example:

- Brake-formed pockets with dimensions of 3" to 6" are .063" aluminum or 22 ga. Steel.
- Brake-formed pockets with dimensions of 6" to 10" are .063" aluminum or 20 ga. Steel.
- Brake-formed pockets with dimensions of 10" to 12" are .090" aluminum or 20 ga. Steel.
- Gordon extruded large Type "D" pocket for example, 4-1/2" x 4-1/4" is .0100" thick aluminum.
- Gordon smallest extruded pocket CPA45/15, 4-1/2" x 1-1/2" is .050" thick.