



## What is the best way to break off sections on the end of the dividers?

1. Place the divider flat on a table (with the hook pointing up).
2. Take a sharp knife and use the point to scratch the groove where you want to break it. This is not necessary, but helps, especially if you only want to remove one section).
3. Put the groove on the edge of a table with the sections to be broken hanging over the edge.
4. Press down firmly on the divider, pinning it to the table. Press down with a sharp motion on the free end.
5. If you have a large number of dividers to break, use a pair of vice grips designed to hold sheet metal. The 3" wide jaws hold the entire width of the divider and prevent a crack from "jumping the groove" and breaking into the divider.
6. If the edge is rough, sand it with fine sandpaper, or scrape with a deburring tool.

## What is the best way to break the divider between the hook and the snap-off sections?

The best way is to cut the divider using a radial or table saw, with a saw blade designed for plastic.

The next best way is to:

1. Place the divider flat on the table (with the hook pointed up).
2. Take a sharp knife and use the point to scratch the divider 4 or 5 times hard where you want to break it. Use a metal edged ruler or straight edge to scratch a straight line.
3. Put the groove on the edge of a table with the sections to be broken hanging over the edge.
4. Press down firmly on the divider, pinning it to the table. Press down with a sharp motion on the free end.
5. If you have a large number of dividers to break, use a pair of vice grips designed to hold sheet metal. The 3" wide jaws hold the entire width of the divider and prevent a crack from "jumping the groove" and breaking into the divider.
6. If the edge is rough, sand it with fine sandpaper, or scrape with a deburring tool.