WHAT IS CLAIMED IS:

1. A cleaning tool comprising:

a support structure or frame extending from a first end portion to a second end portion and including a longitudinally extending structure at the first end portion extending away from the first end portion of the support structure or frame;

a handle mounting structure on the support structure or frame;

a resiliently flexible panel having a first panel end portion supported by the longitudinally extending structure at the first end portion on the support structure or frame and a second panel end portion supported by the second end portion of the support structure or frame such that the panel is supported to have an arcuate configuration, and wherein the first panel end portion is movable in a direction toward the second panel end portion.

2. The cleaning tool of claim 1 wherein the support structure or frame is a linearly extending bar.

3. The cleaning tool of any one of the preceding claims 1-2 wherein the support structure or frame is substantially straight.

4. The cleaning tool of any one of the preceding claims 1-3 wherein the handle mounting structure is mounted on the support structure or frame at an approximate center of the support structure or frame.

5. The cleaning tool of any one of the preceding claims 1-4 wherein the handle mounting structure is configured to be pivotable.

6. The cleaning tool of any one of the preceding claims 1-5 wherein the support structure or frame includes an additional structure extending perpendicular to the support structure or frame in a direction away from the support structure or frame and contacting the resiliently flexible panel.

7. The cleaning tool of any of the preceding claims wherein the first panel end portion is movable on the support structure or frame toward the second panel end portion, and wherein the second panel end portion is movable on the support structure or frame toward the first panel end portion.

8. The cleaning tool of any of the preceding claims 1-7 wherein the longitudinally extending structure on the support structure or frame includes a pin mounted to the first end portion and wherein the first panel end portion of the resiliently flexible panel includes an opening configured sufficiently to permit movement of the first panel end portion along the pin.

9. The cleaning tool of any of the preceding claims 1-8 wherein the resiliently flexible panel is held on the support structure or frame in a flexed configuration.

10. The cleaning tool of any of the preceding claims 1-9 wherein the resiliently flexible panel is supported on the support structure or frame at an approximate center of the first panel end portion and at an approximate center of the second panel end portion.

11. The cleaning tool of any of the preceding claims 1-9 wherein the resiliently flexible panel is supported on the support structure or frame at an end portion of the first panel end portion and at an end portion of the second panel end portion.

12. The cleaning tool of any of the preceding claims 1-11 wherein the second end portion of the frame includes an angled surface.

13. The cleaning tool of any of the preceding claims 1-12 further including a cleaning element mounted on and supported by the resiliently flexible panel.

14. The cleaning tool of claim 13 wherein the cleaning element is mounted on and supported by the resiliently flexible panel and includes a portion extending to and supported by the support structure or frame.