Spider Shaped Flower

The important factor with the spider flower is that the ratio of the length of the tepal to the width of the tepal is 5:1 or greater. Any length or width of the tepals may be entered into the spider class, as long as the ratio of length to width is 5:1 or greater. (E.g. 20mm L; width 4mm)



As per Clivia Society Web page description.

Non-Overlapping Shape (Spider):



Width to length ratio: 1 to 5 (a subclass of "Separate")

As per Illustrated Terms and Definitions for Describing Clivia by William McClelland