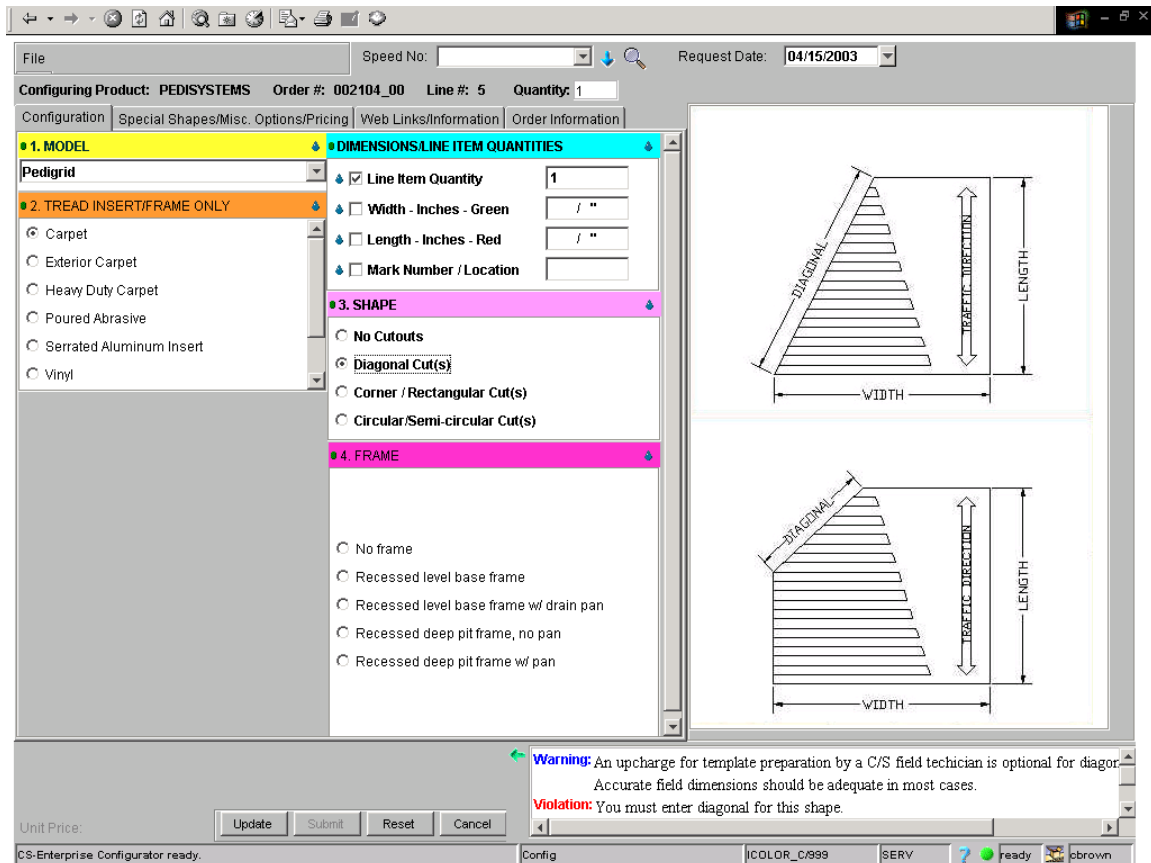# Configuration-Specials, Diagonals and Cutouts

Diagonal Cuts

- Select a model, for our example "Pedigrid."

- Select the tread insert.

- Select "Diagonal Cuts."

- To complete the configuration, click on the "**Special Shapes/Misc. Options/Pricing"** tab.

- In the green "Miscellaneous Data/Options" block enter the total length of the diagonal cut in inches.

- Select Template if required. Enter the number of templates required.

Circular Semi-Circular Cut(s)

- Select a model, for our example "<u>Pedigrid</u>."

- Select the tread insert.

- Select the "<u>Circular Semi-circular Cut(s)</u>" from the shape block.

- To complete the configuration click on the "**Special Shapes/Misc. Options/Pricing**" tab.
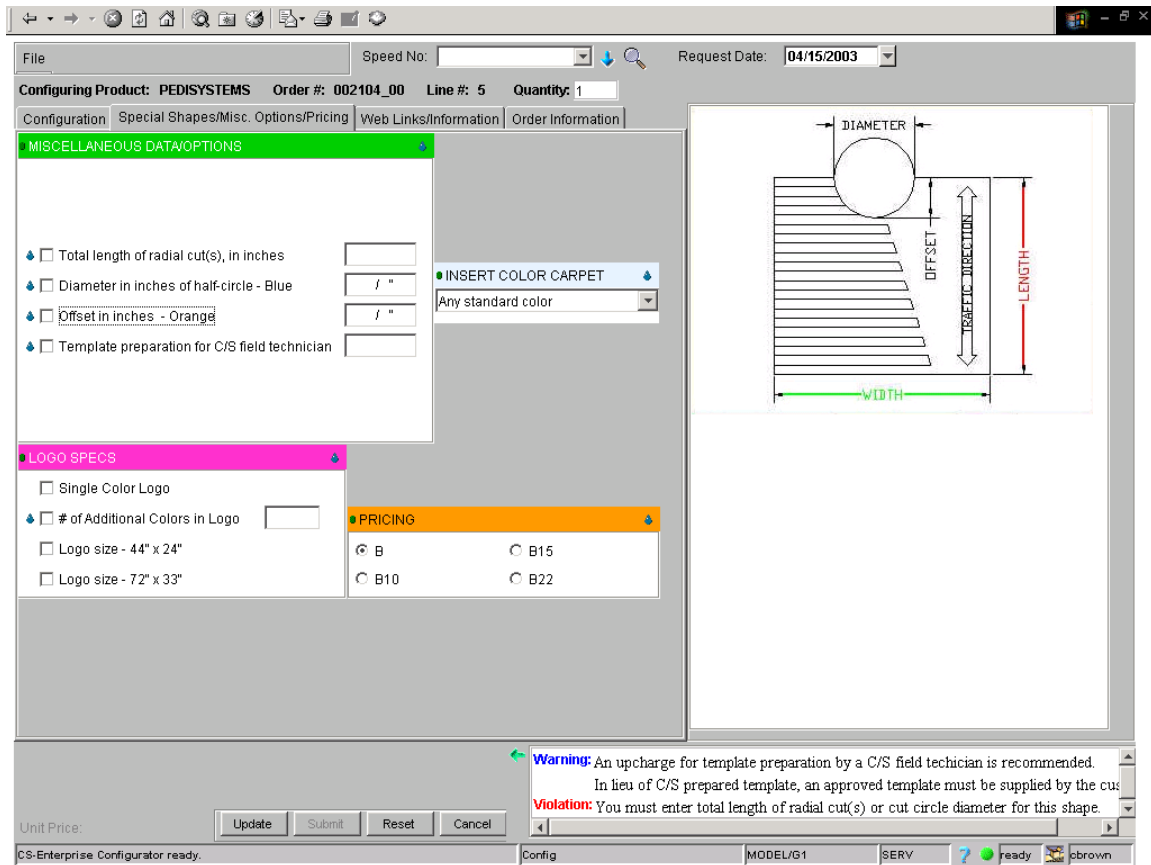
- Select one of the following in the green "Miscellaneous Data/Options" block:
    - Total length of radial cut(s), in inches

                    Or
    - Diameter in inches of half-circle

For total length of radial cuts:
- Enter the length of cut(s) in inches in the Miscellaneous/Data Options" box as shown above (27).
- Tab to exit out of the field.
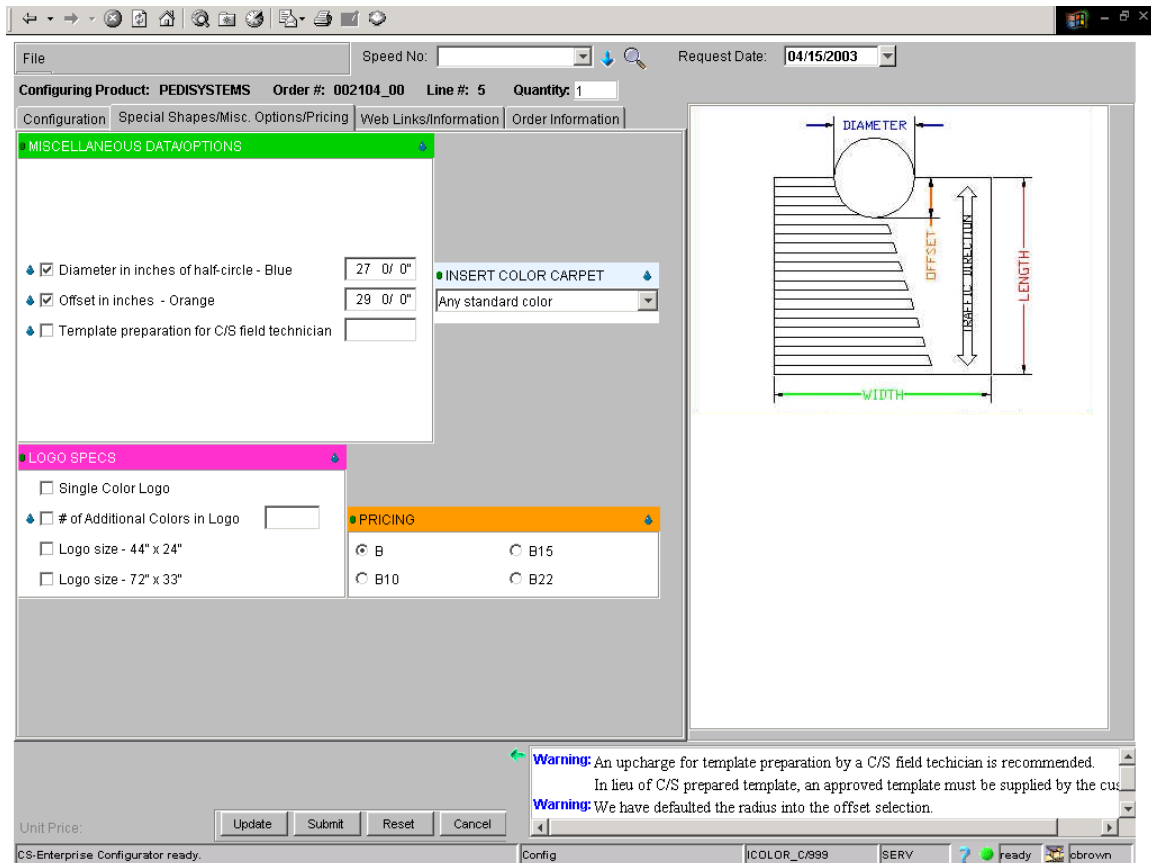
For the diameter and offset:

- Enter the inches and fraction in the "Diameter in inches of half circle" box (in the example above we use 27").

- The offset defaults to the radius or half of the diameter. To change the offset click in the dimension box and enter inches and any fraction.

- Select template if required.

Corner / Rectangular Cut(s)

- Select a model, for our example "<u>Pedigrid</u>."

- Select the tread insert.

- Select the "**Corner / Rectangular Cut(s)**" from the shape block.

- To complete the configuration click on the "**Special Shapes/Misc. Options/Pricing**" tab.

- Select "Corner Notch or Rectangular notch with or without frame."

- Select one of the "Notch" options.

End Section.