Here is a description of how the Erdman program references the grids:

Height > Width

Height

IG units always pass down the line in landscape orientation
(X dimension > Y dimension)
The X dimension can be either the height or the width
IG units are seen from the interior as they pass down the line.

Width > Height

Width

Right (as seen from exterior)

Bottom

direction glass flows down line

Top

CapTube

Etch

Width

Left (as seen from exterior)

Bottom

Left (as seen from exterior)

direction glass flows down line

Right (as seen from exterior)

CapTube

Top

Etch

Height

height grid locations reference from the bottom

width grid locations reference from the left side
(as seen from the exterior)
the Erdman line has the interior out toward the operator

distances are from the edge of the glass to the middle of the grid

HeightGrid1

Height > Width

WidthGrid1

HeightGrid2

WidthGrid1

Width > Height

HeightGrid1

WidthGrid2