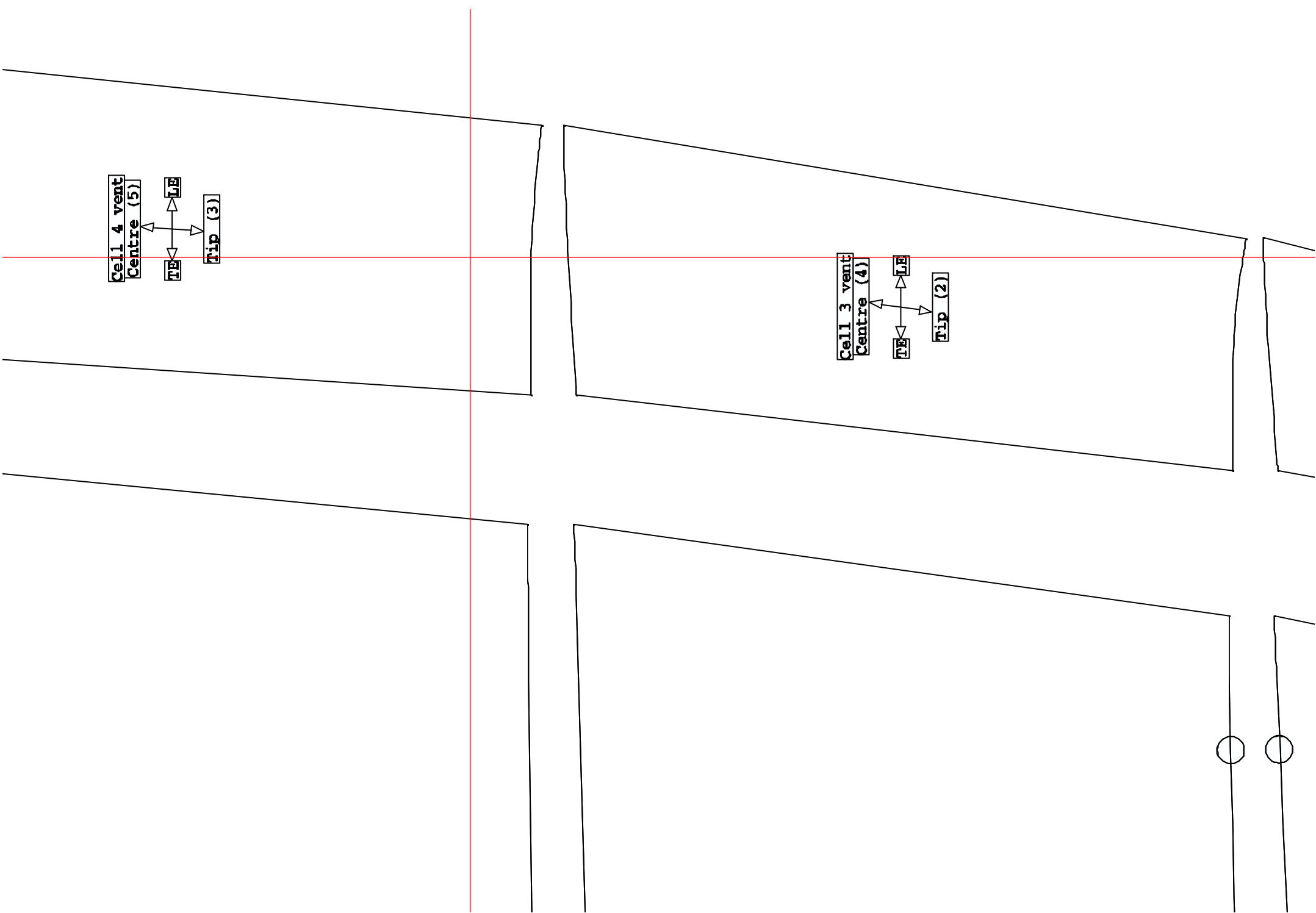
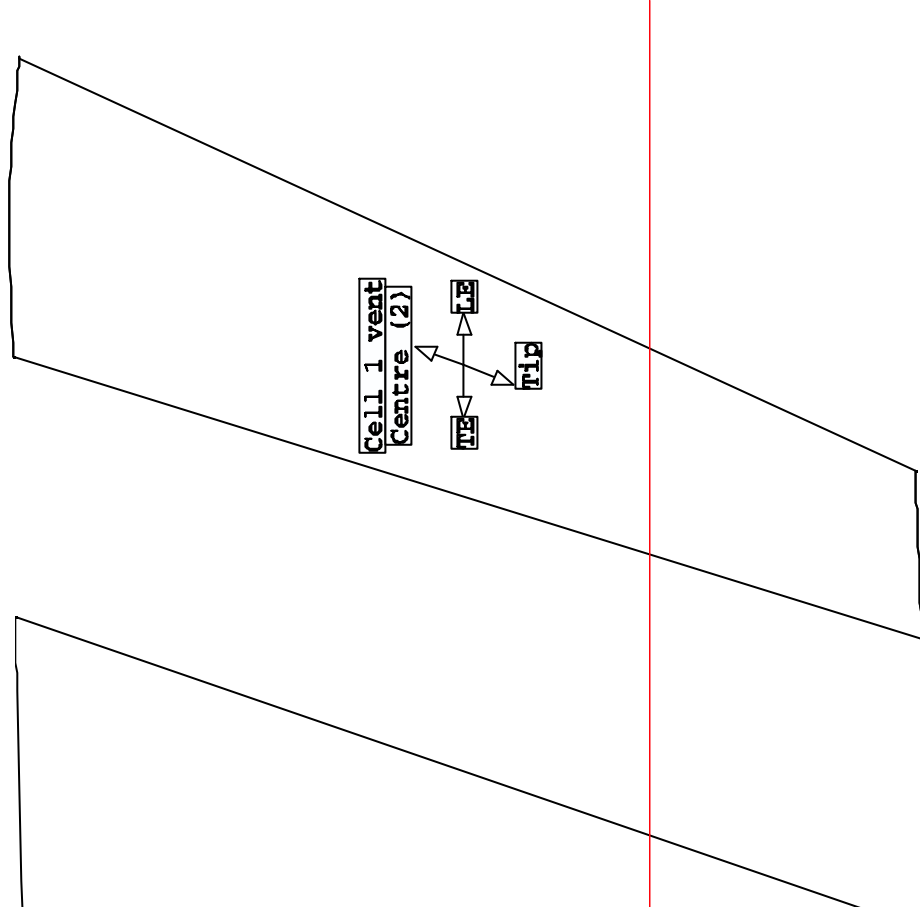
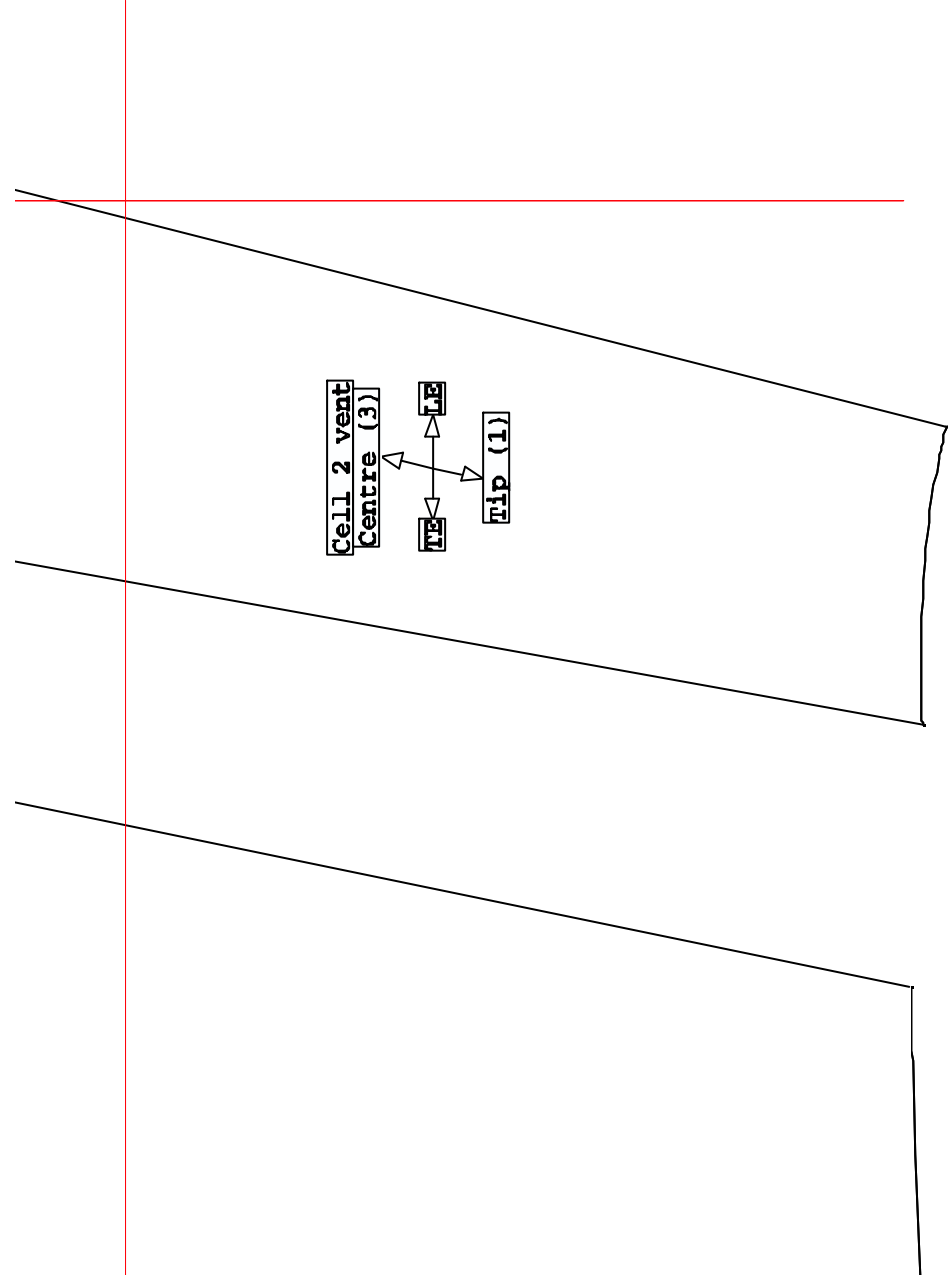
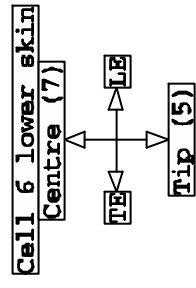
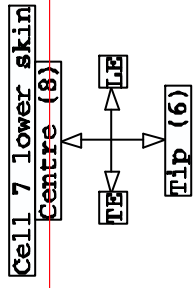
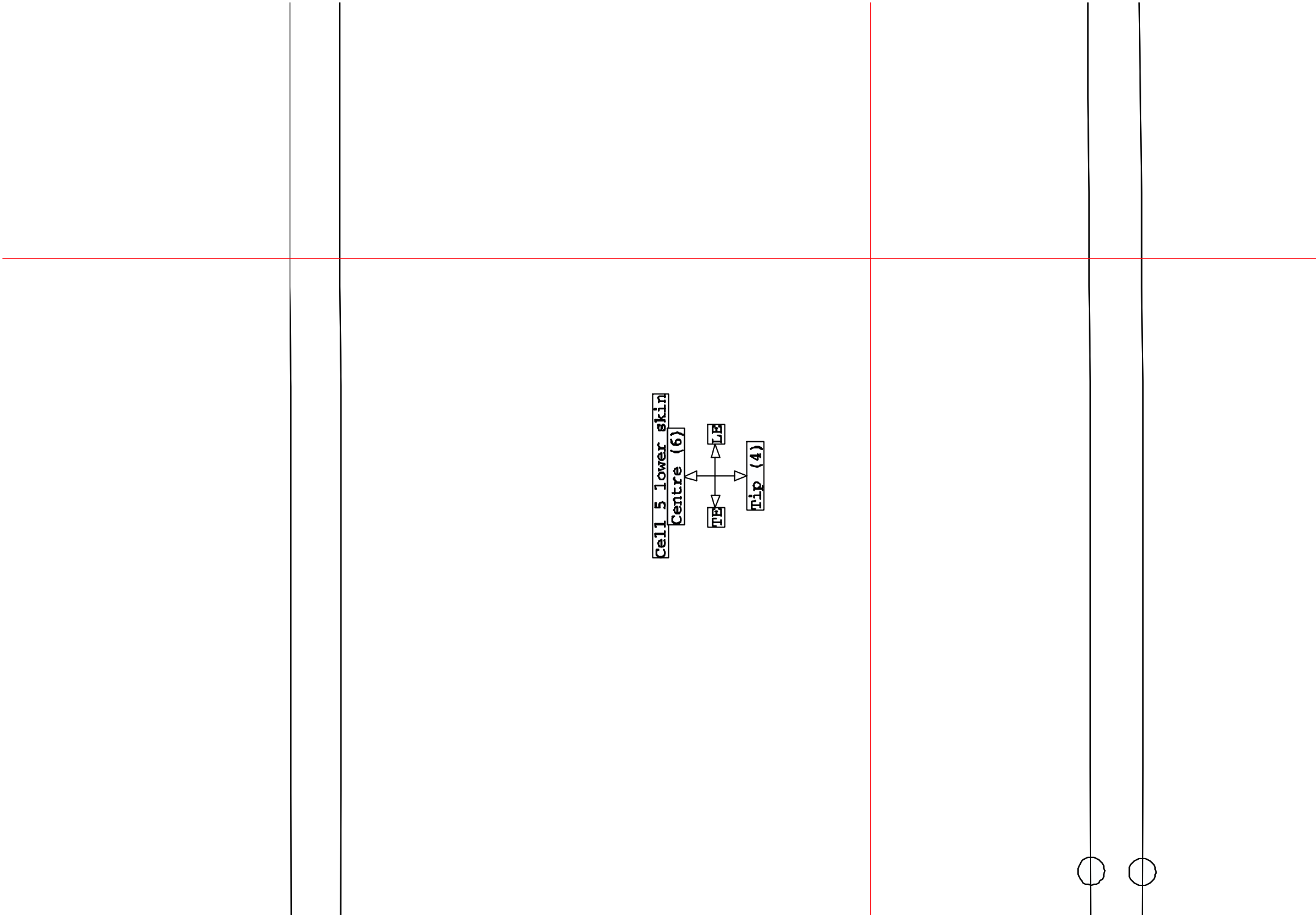


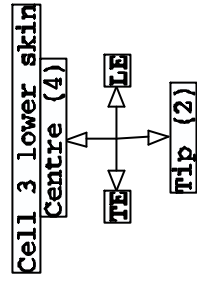
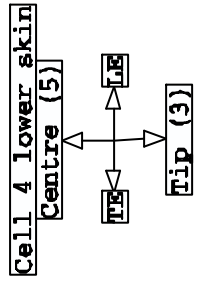
Cell 5 vent  
Centre (6)  
LE  
TE  
Tip (4)

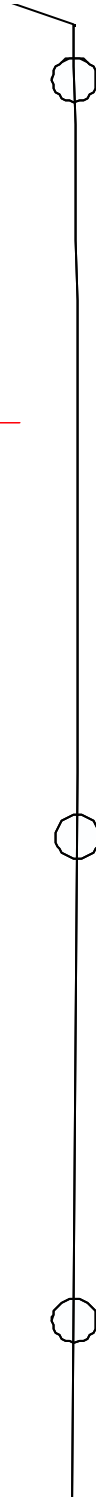
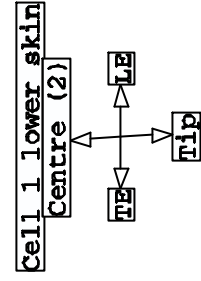
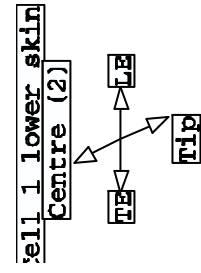
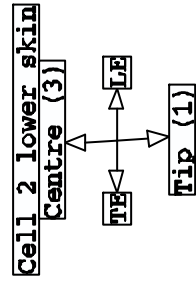




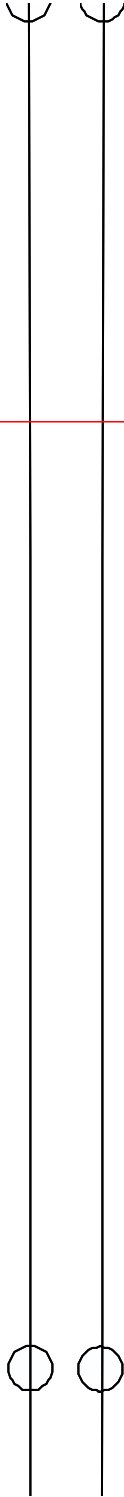


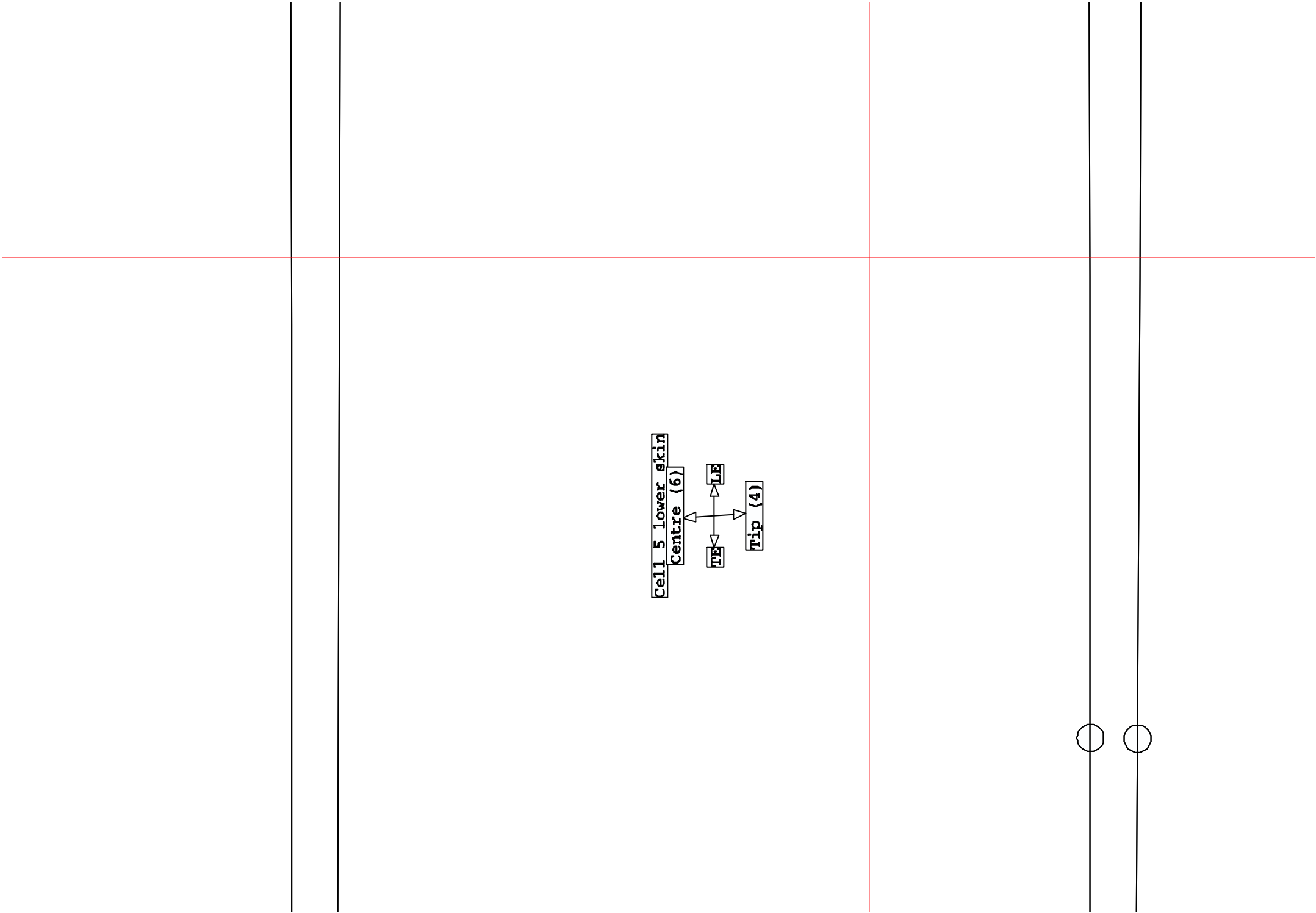


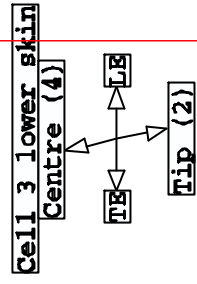
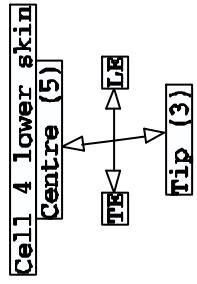


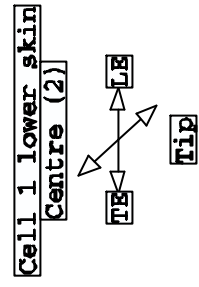
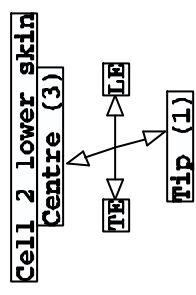
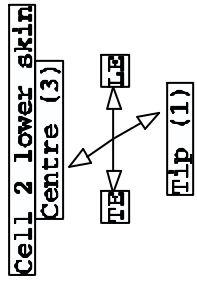








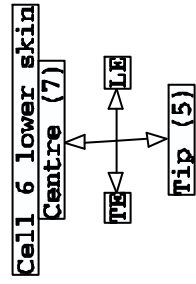
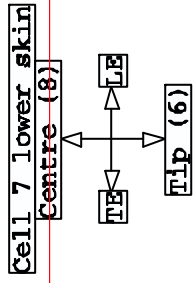


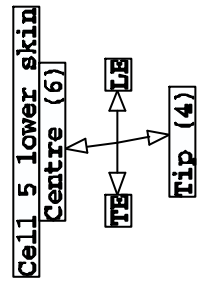


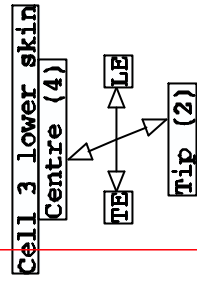
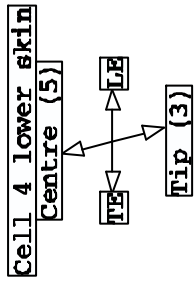
Cell 1

Training Edge







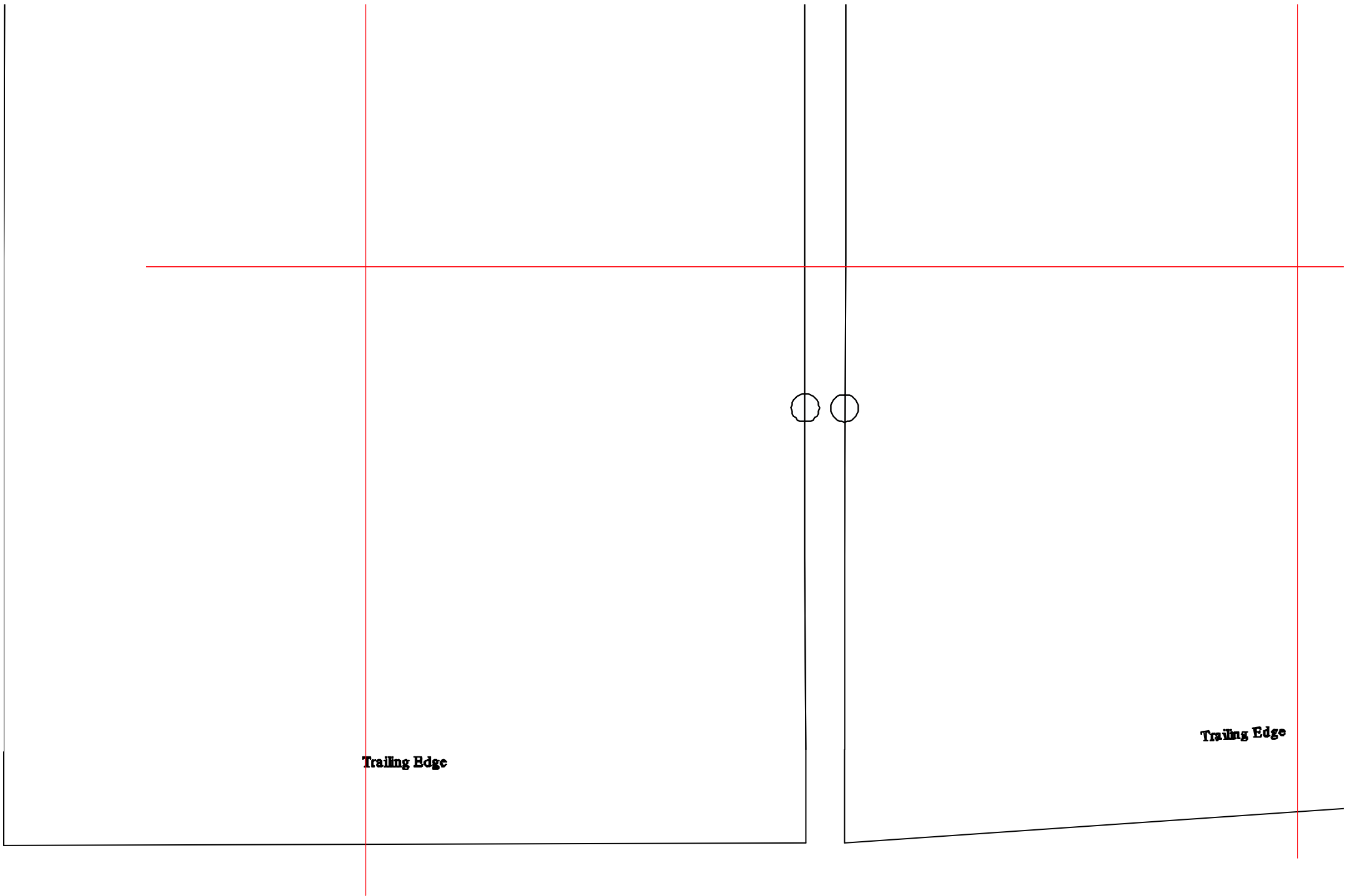


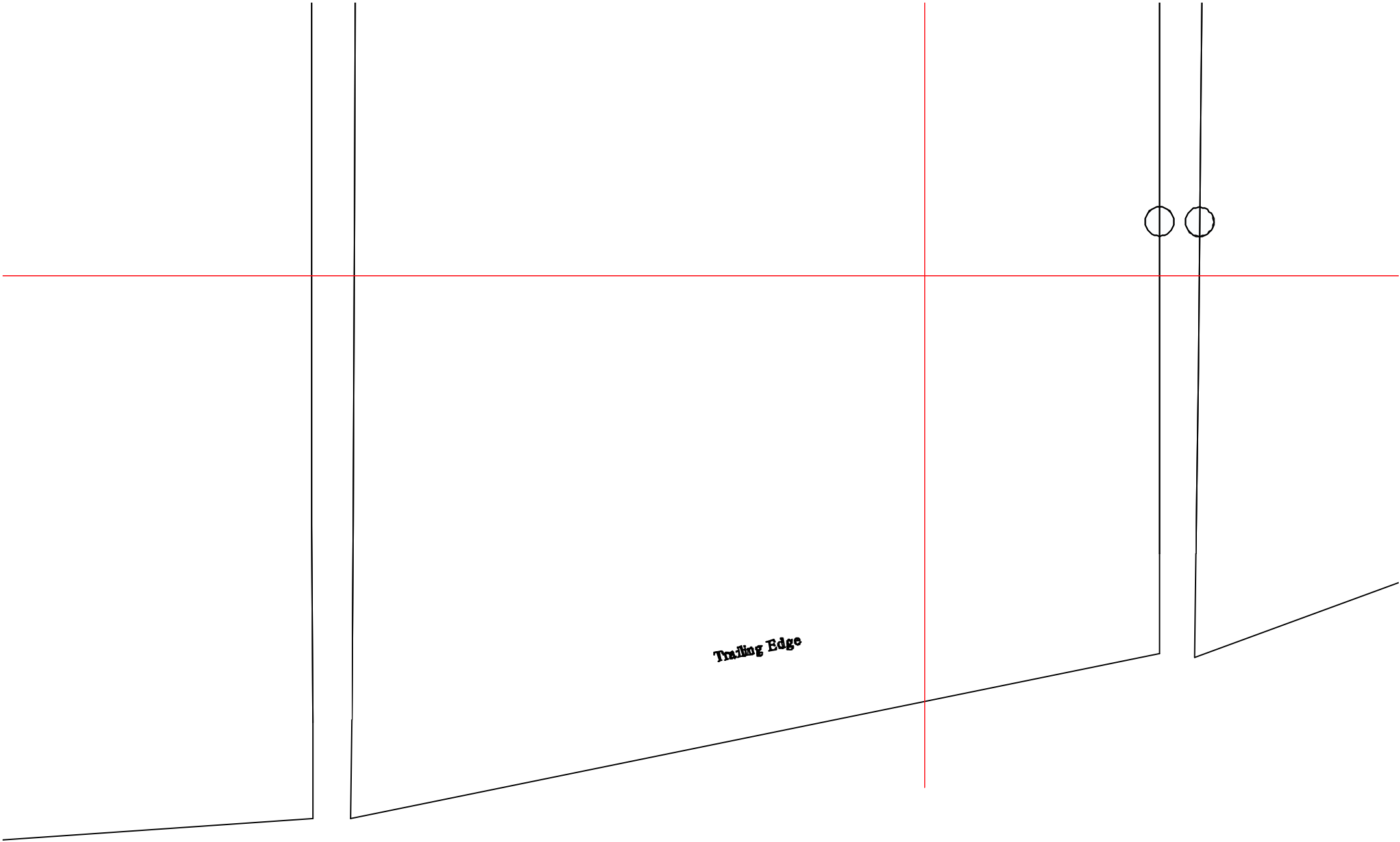


The diagram shows a cross-section of an airfoil. A horizontal red line represents the chord line. A vertical red line is on the left, and another vertical red line is on the right. The airfoil's upper surface is a black line that starts at the bottom left, goes up and to the right, then curves down and to the right, ending at the bottom right. The lower surface is a black line that starts at the bottom left, goes up and to the right, then curves down and to the right, ending at the bottom right. The text "Trailing Edge" is written in bold black font, rotated 45 degrees, and positioned near the bottom right of the airfoil.

**Trailing Edge**







**Trailing Edge**

