backface-visibility

The backface-visibility property relates to 3D transforms. With 3D transforms, you can manage to rotate an element so what we think of as the "front" of an element no longer faces the screen. For instance, this would flip an element away from the screen:

.flip {

transform: rotateY(180deg);

}

<div class="flip">text</div>  
  
<!-- U NO SEE! -->  
<div class="flip hide-back">text</div>

.flip {  
 -webkit-transform: rotateY(180deg);  
 -moz-transform: rotateY(180deg);  
 -ms-transform: rotateY(180deg);  
   
 -webkit-backface-visibility: visible;  
 -moz-backface-visibility: visible;  
 -ms-backface-visibility: visible;  
}  
  
.flip.hide-back {  
 -webkit-backface-visibility: hidden;  
 -moz-backface-visibility: hidden;  
 -ms-backface-visibility: hidden;  
}

Hide the backside of a rotated <div> element:

div {  
    -webkit-backface-visibility: hidden; /\* Chrome, Safari, Opera \*/  
    backface-visibility: hidden;  
}

**CSS Syntax**

backface-visibility: visible|hidden|initial|inherit;

**Property Values**

