

# Link tags

```
class Card extends HTMLElement {  
  constructor() {  
    const styleTag = document.createElement('style');  
    styleTag.textContent = `  
      <link rel="stylesheet" href="./card.css"/>  
    `;  
    const shadowRoot = this.attachShadow({ mode: 'open' });  
    shadowRoot.appendChild(styleTag);  
  }  
}
```

# Constructable stylesheets

```
class Card extends HTMLElement {
  constructor() {
    const supportsAdoptingStyleSheets = window.ShadowRoot &&
      'adoptedStyleSheets' in Document.prototype &&
      'replace' in CSSStyleSheet.prototype;

    if (supportsAdoptingStyleSheets) {
      const sheet = new CSSStyleSheet();
      sheet.replaceSync(':host { background: #fff; }');
    }

    const shadowRoot = this.attachShadow({ mode: 'open' });
    if (supportsAdoptingStyleSheets) {
      shadowRoot.adoptedStyleSheets = [sheet];
    }
  }
}
```