

Component Html

```
<div class="kip-background">Test</div>

<dx-popup [showTitle]="true" [title]="title" [(visible)]="popupVisible" width="730" height="610"
closeOnOutsideClick="true"

  dragEnabled="false" class="kip-popup">

  <div *dxTemplate="let t = data of 'contentTemplate'">

    <div class="kip-background">Test</div>

    <div class="kip-background2">Test2</div>

  </div>
</dx-popup>
```

Component Css

```
.kip-background
{
  background-color:blue;
  width:100px;
  height:100px;
}

.kip-popup div.dx-popup-normal
{
  background-color:green !important;
}

.kip-popup .kip-background2
{
  background-color:yellow !important;
}
```

Component ts

```
import { Component, Input } from "@angular/core";

@Component({
  selector: "kip-preview",
  templateUrl: "app/preview.html",
```

```
styleUrls: ['./app/preview.css']
}))

export class PreviewComponent {
  @Input() popupVisible = false;
}
```

The key thing that I was doing that does not seem supported is setting a css class for the dx-popup (so it can be styled).

If you do this, it does not work.

But if you move the css (in red) out of the component to the main page, it works fine.

Original



Result

