

Symfony\Component\CssSelector
XPath\Extension\CombinationExtension
translateChild

Symfony\Component\CssSelector
XPath\Extension\CombinationExtension
translateDescendant

Symfony\Component\CssSelector
XPath\Extension\CombinationExtension
translateDirectAdjacent

Symfony\Component\CssSelector
XPath\Extension\CombinationExtension
translateIndirectAdjacent

join

```
graph LR; A["Symfony\\Component\\CssSelector\\XPath\\Extension\\CombinationExtension\\translateChild"] --> D(( )); B["Symfony\\Component\\CssSelector\\XPath\\Extension\\CombinationExtension\\translateDescendant"] --> D; C["Symfony\\Component\\CssSelector\\XPath\\Extension\\CombinationExtension\\translateDirectAdjacent"] --> D; E["Symfony\\Component\\CssSelector\\XPath\\Extension\\CombinationExtension\\translateIndirectAdjacent"] --> D; D --> F[join];
```

The diagram illustrates a 'join' operation. On the left, there are four rectangular boxes, each containing the same namespace path: 'Symfony\\Component\\CssSelector\\XPath\\Extension\\CombinationExtension', followed by a specific method name. The method names are 'translateChild', 'translateDescendant', 'translateDirectAdjacent', and 'translateIndirectAdjacent'. From the right side of each box, a blue arrow points towards a central gray square box labeled 'join'. The arrows from the first three boxes are straight, while the arrow from the bottom box is curved. The 'join' box is positioned to the right of the four source boxes.