Here is an example of gobbling spaces after quotes in lstinline. I am testing the combinations of with and without '[b]"' and ttfamily fonts:

**No arguments: 2nd space is removed**

**0:** printfn "Test 1 2 %d"3

**1:** printfn "Test 1 2 %d" 3

**2:** printfn "Test 1 2 %d"  3

**3:** printfn "Test 1 2 %d"   3

**[b]": 1st space is removed**

**0:** printfn "Test 1 2 %d"3

**1:** printfn "Test 1 2 %d" 3

**2:** printfn "Test 1 2 %d"  3

**3:** printfn "Test 1 2 %d"   3

**ttfamily: more than 1 space removed**

**0:** `printfn "Test 1 2 %d"3`

**1:** `printfn "Test 1 2 %d" 3`

**2:** `printfn "Test 1 2 %d"  3`

**3:** `printfn "Test 1 2 %d"   3`

**[b]" and ttfamily - first 2 spaces are removed**

**0:** `printfn "Test 1 2 %d"3`

**1:** `printfn "Test 1 2 %d" 3`

**2:** `printfn "Test 1 2 %d"  3`

**3:** `printfn "Test 1 2 %d"   3`

Which is different when using begin-end-lstlisting, no arguments:

```
printfn "Test 1 2 %d"3
printfn "Test 1 2 %d" 3
printfn "Test 1 2 %d"  3
printfn "Test 1 2 %d"   3
```