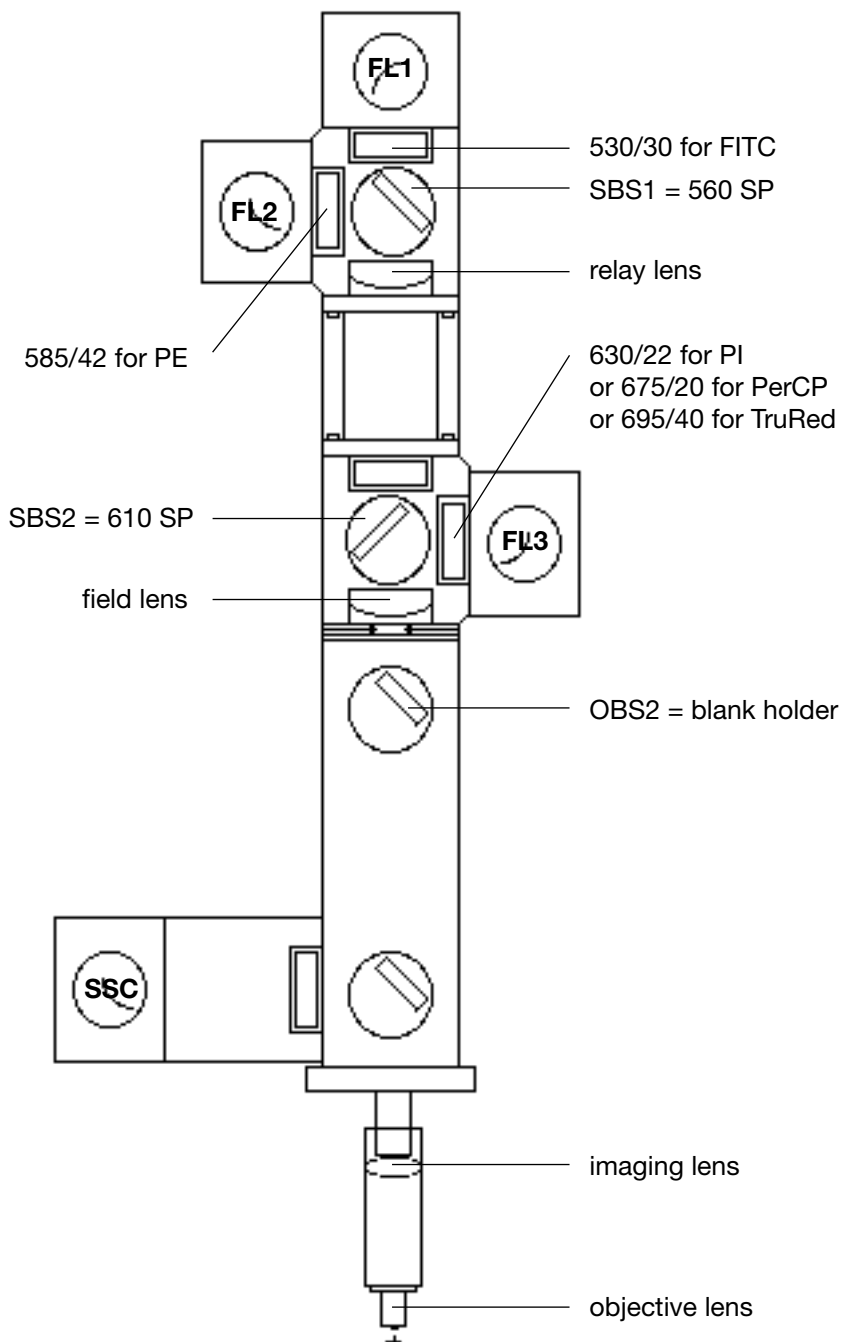


FACSVantage SE Configuration

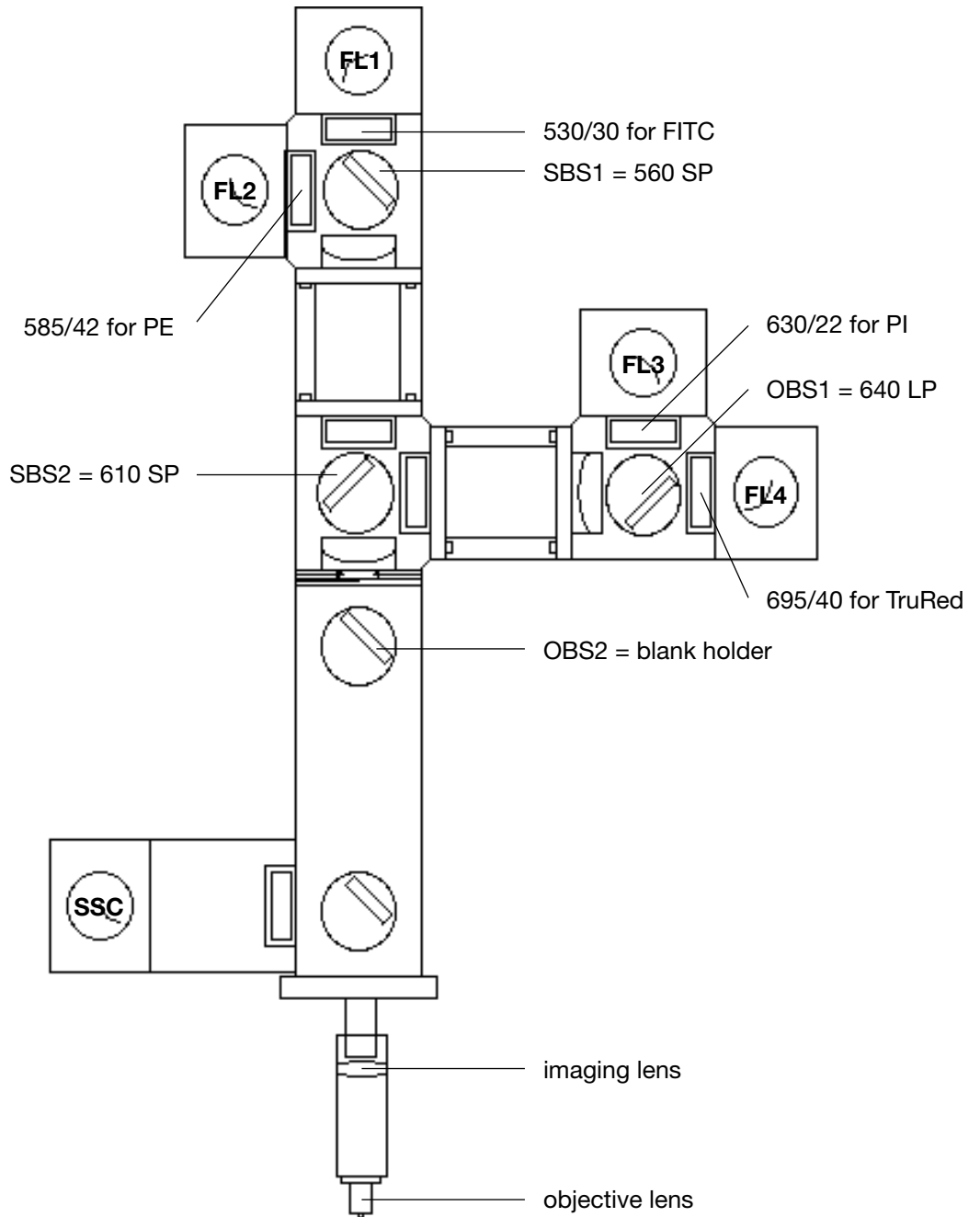
Example 1: Base Configuration 3 Colors/1 Laser

Laser 1 = 488 nm



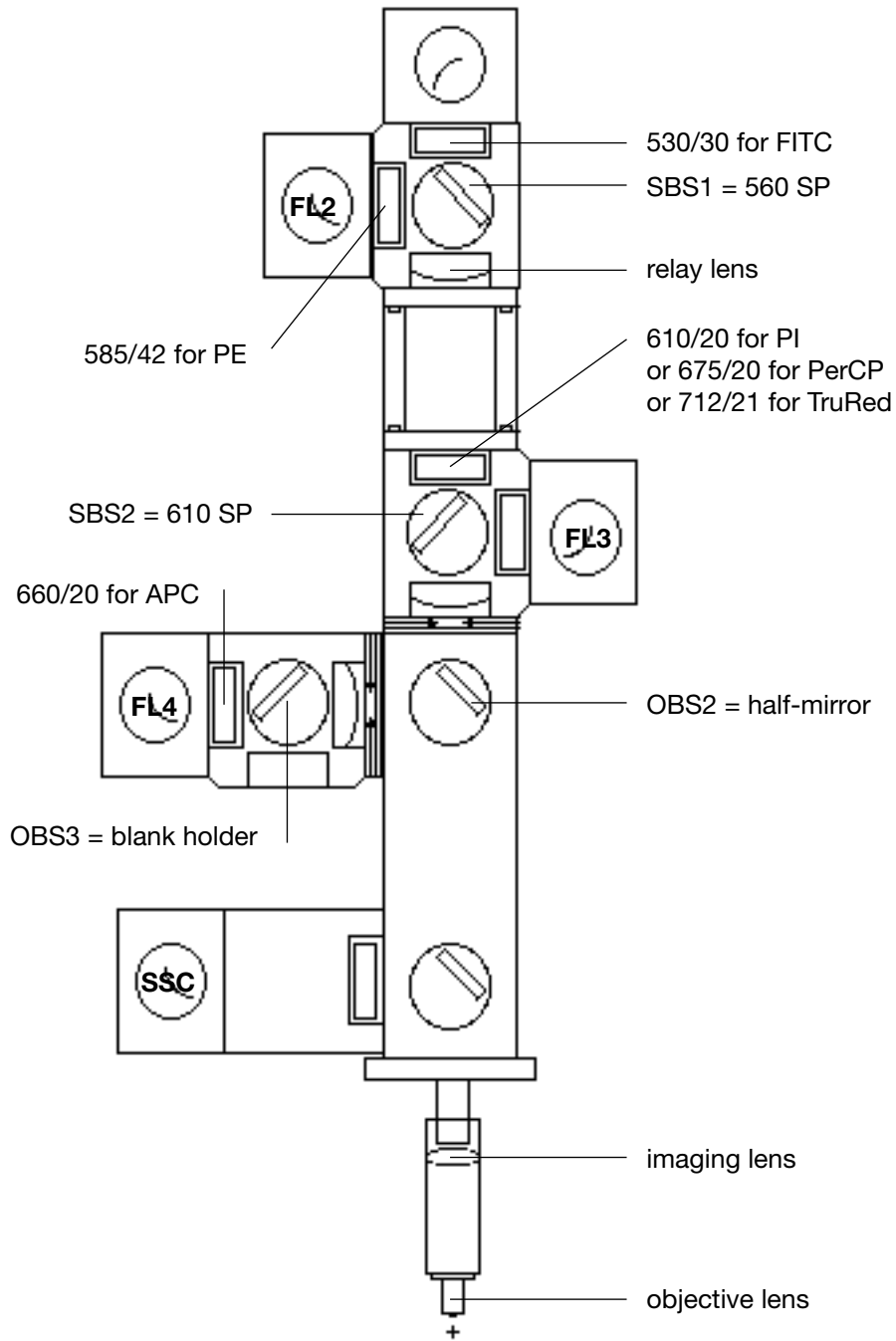
Example 2: Base Configuration + 1 Optional Detector 4 Colors/1 Laser

Laser 1 = 488 nm



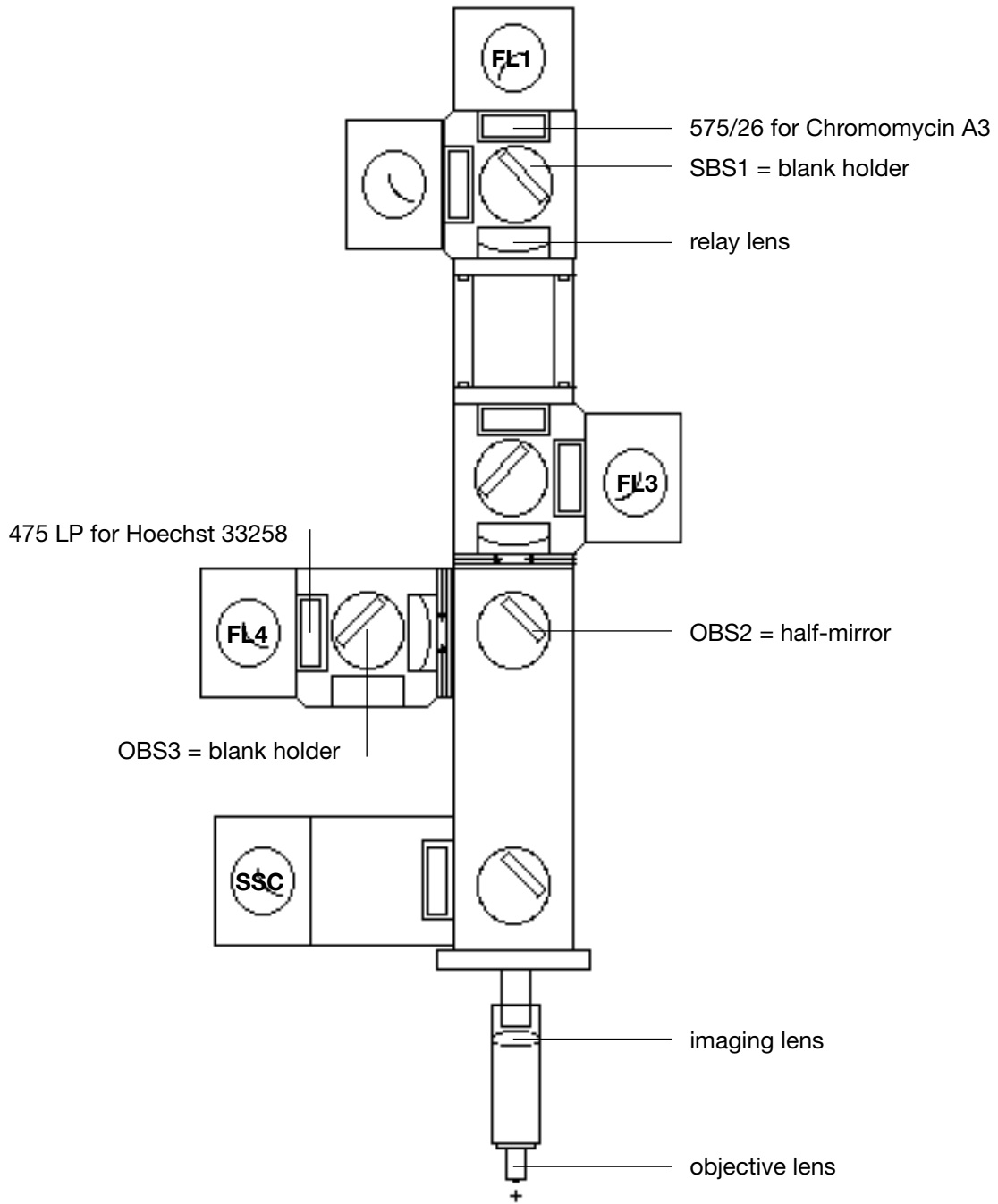
Example 3: Base Configuration + 1 Optional Detector 4 Colors/2 Lasers

Laser 1 = 488 nm
Laser 2 = 633 nm (HeNe)



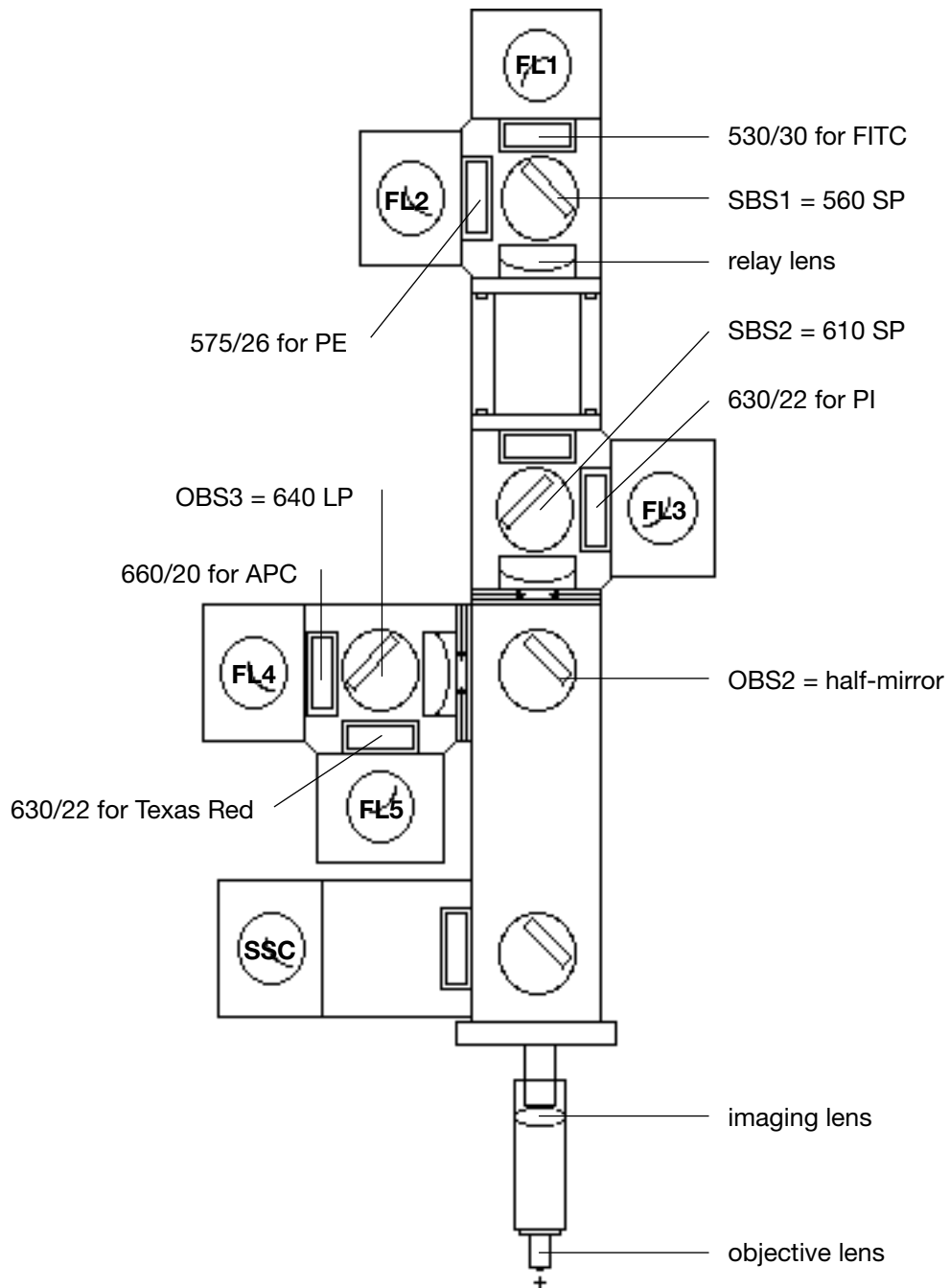
**Example 4: Base Configuration + 1 Optional Detector
Chromosome Application/2 Lasers**

Laser 1 = 458 nm
Laser 2 = UV



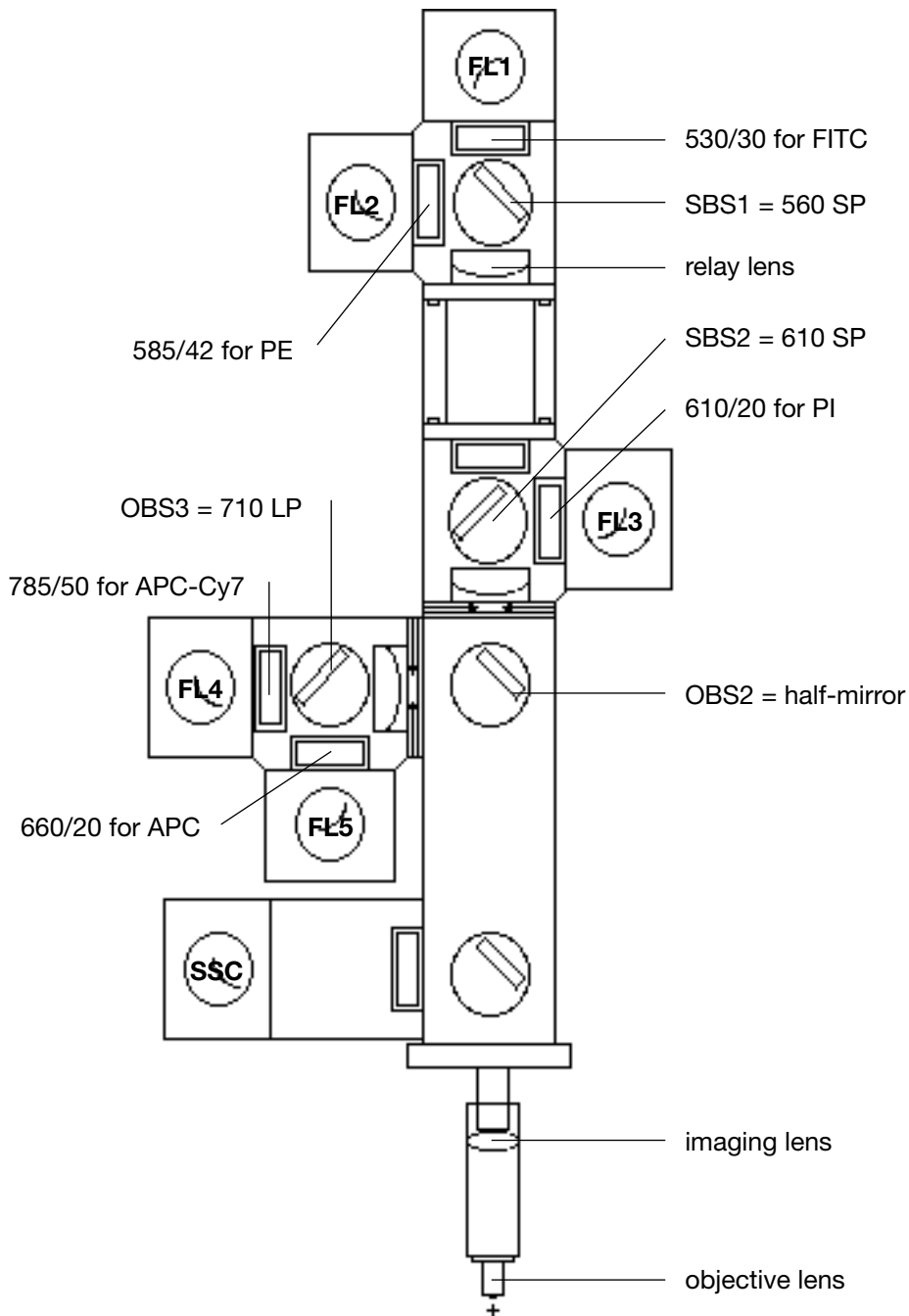
Example 5: Base Configuration + 2 Optional Detectors 5 Colors/2 Lasers

Laser 1 = 488 nm
Laser 2 = 595 nm (dye laser)



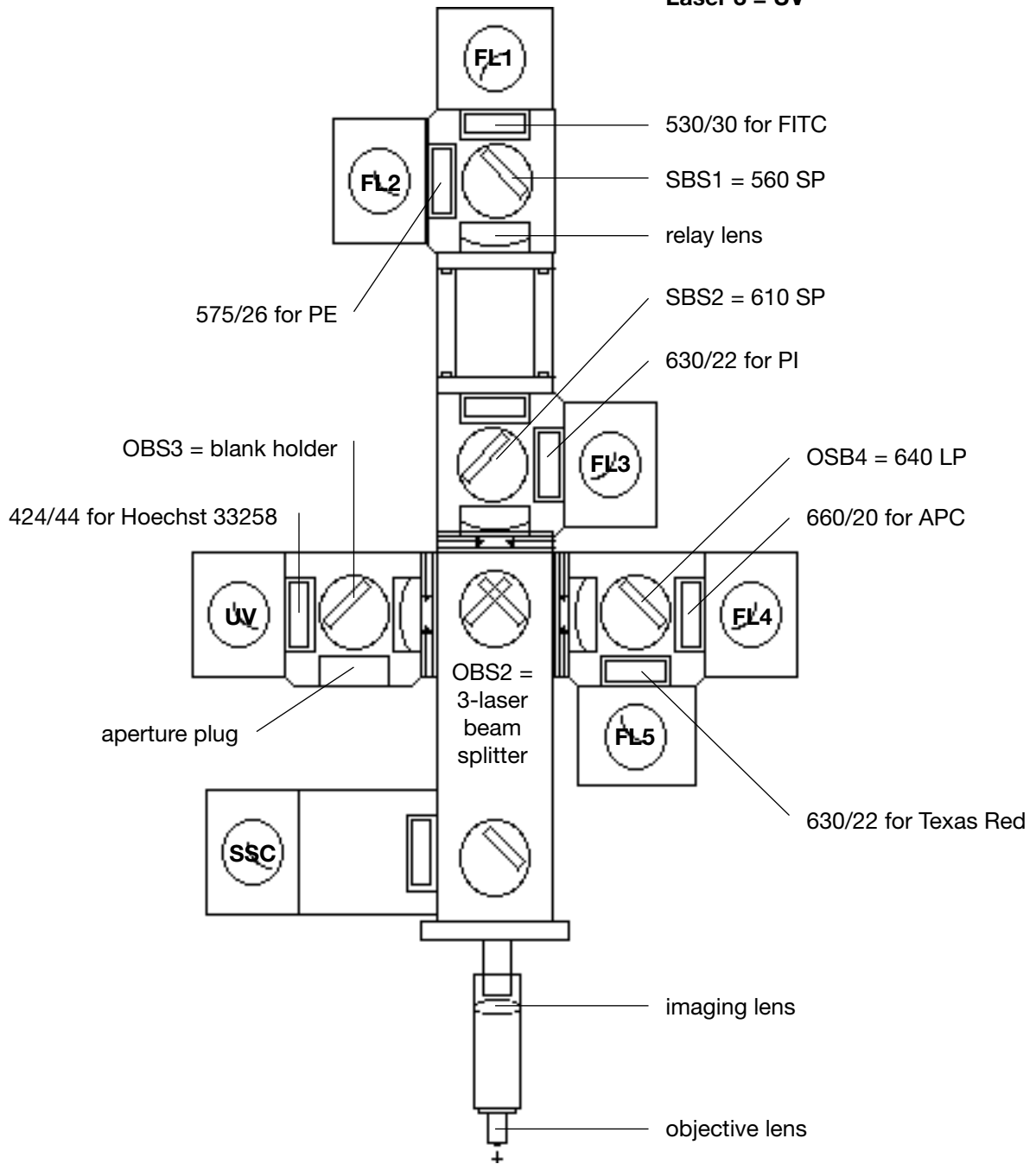
**Example 6: Base Configuration + 2 Optional Detectors
5 Colors/2 Lasers**

Laser 1 = 488 nm
Laser 2 = 633 nm (HeNe)



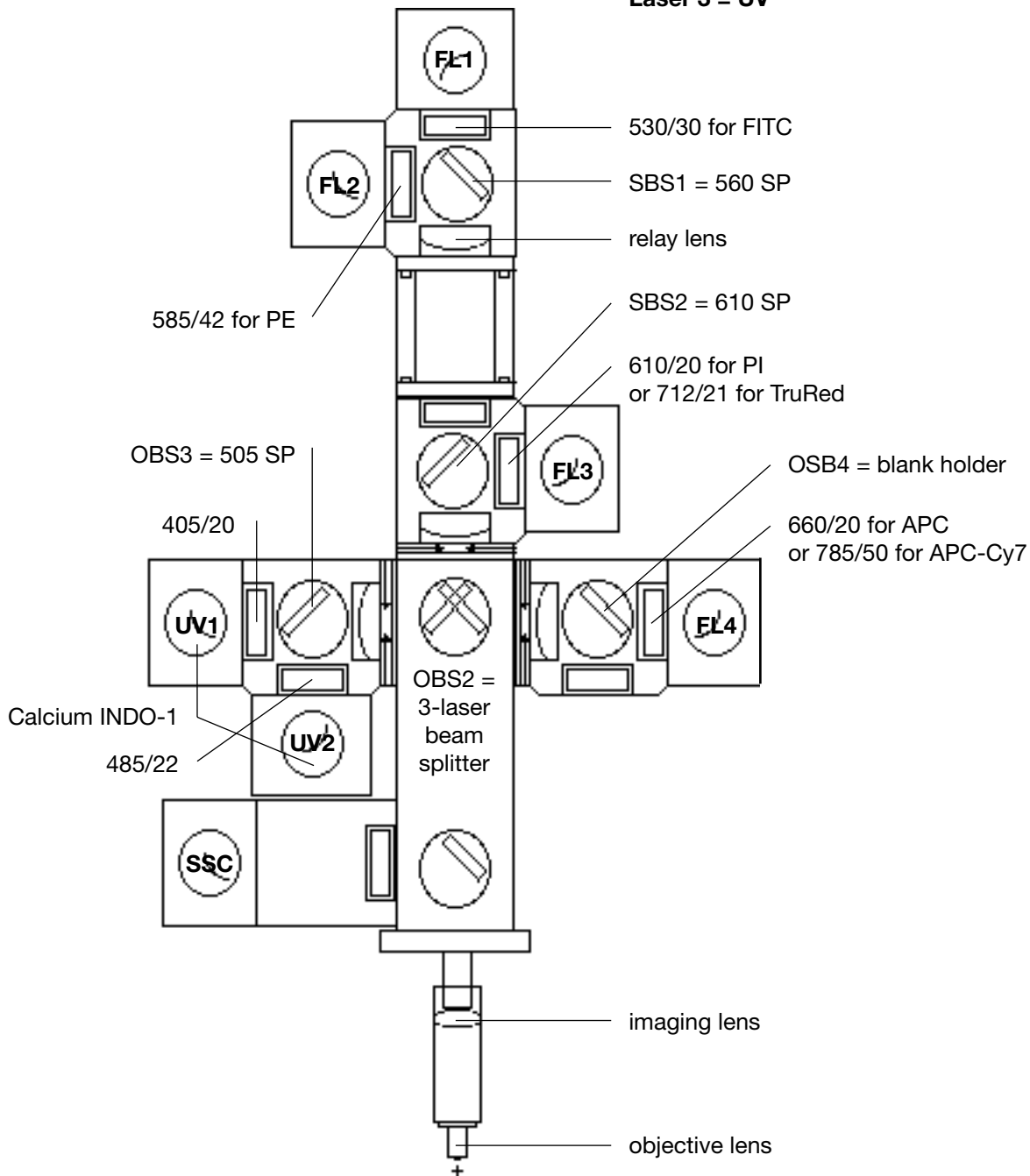
Example 7: Base Configuration + 3 Optional Detectors 5 Colors + DNA/3 Lasers

Laser 1 = 488 nm
Laser 2 = 595 nm (dye)
Laser 3 = UV



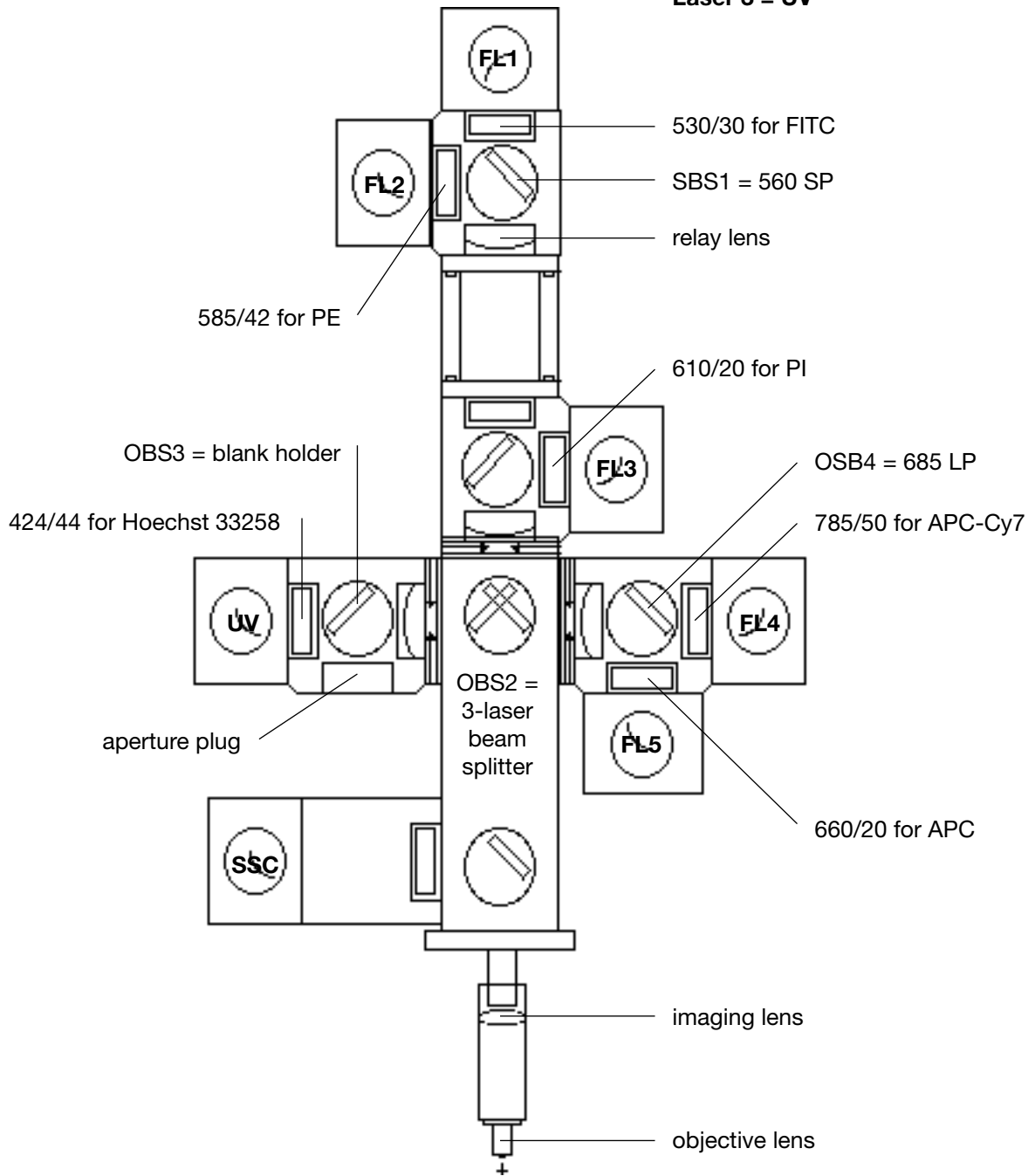
**Example 8: Base Configuration + 3 Optional Detectors
4 Colors + Calcium/3 Lasers**

Laser 1 = 488 nm
Laser 2 = 633 nm (HeNe)
Laser 3 = UV



Example 9: Base Configuration + 3 Optional Detectors 6 Colors/3 Lasers

Laser 1 = 488 nm
 Laser 2 = 633 nm (HeNe)
 Laser 3 = UV



**Example 10: Base Configuration + 3 Optional Detectors
6 Colors/3 Lasers**

Laser 1 = 488 nm
 Laser 2 = 633 nm (HeNe)
 Laser 3 = UV

