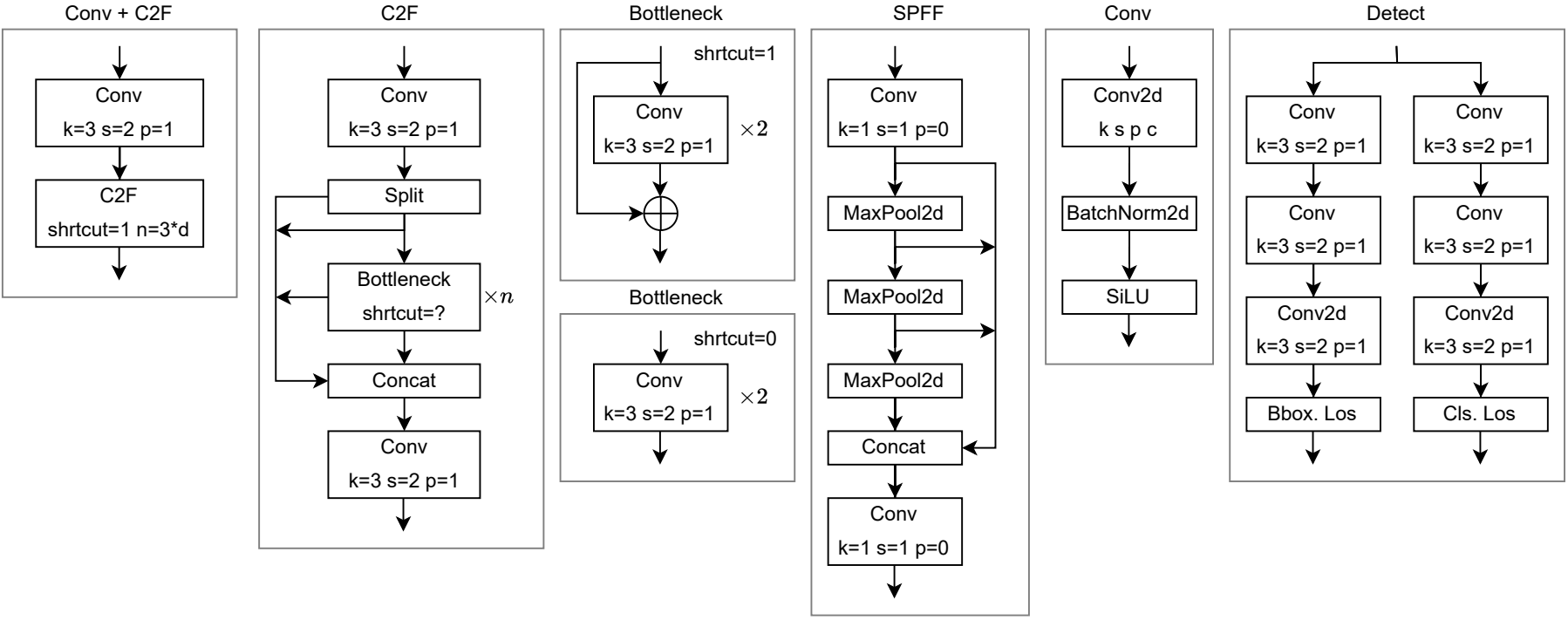
Conv + C2F
Conv
k=3 s=2 p=1
C2F
shrtcut=1 n=3*d
C2F
Conv
k=3 s=2 p=1
Split
Bottleneck
shrtcut=?
×n
Concat
Conv
k=3 s=2 p=1
Bottleneck
shrtcut=1
Conv
k=3 s=2 p=1
×2
Bottleneck
shrtcut=0
Conv
k=3 s=2 p=1
×2
SPFF
Conv
k=1 s=1 p=0
MaxPool2d
MaxPool2d
MaxPool2d
Concat
Conv
k=1 s=1 p=0
Conv
Conv2d
k s p c
BatchNorm2d
SiLU
Detect
Conv
k=3 s=2 p=1
Conv
k=3 s=2 p=1
Conv2d
k=3 s=2 p=1
Bbox. Los
Conv
k=3 s=2 p=1
Conv
k=3 s=2 p=1
Conv2d
k=3 s=2 p=1
Cls. Los