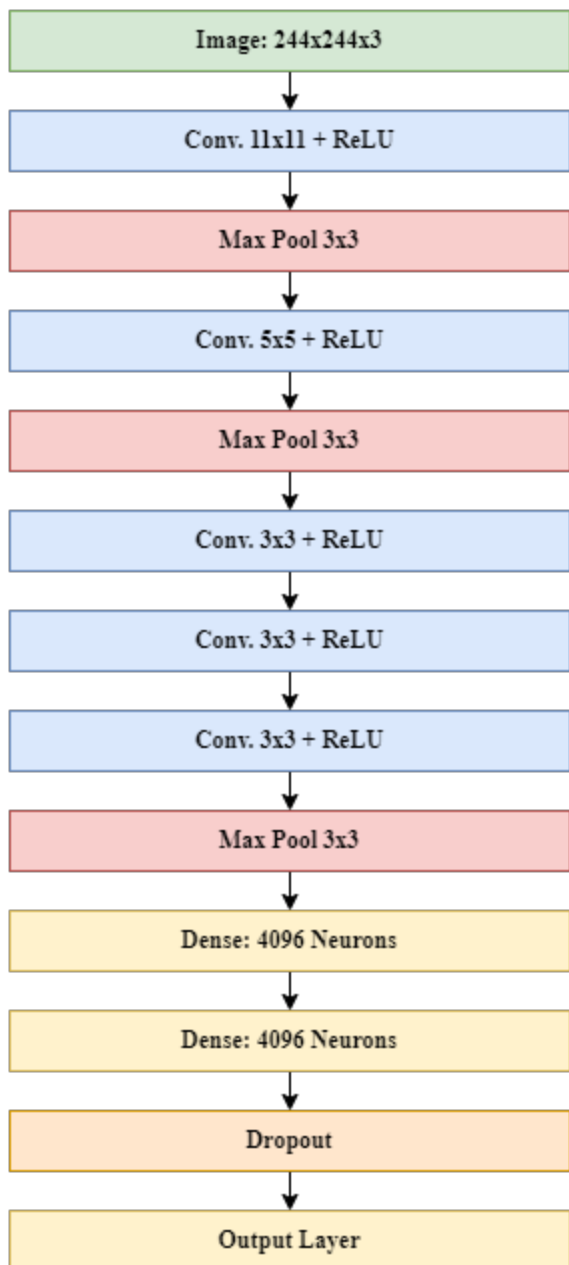
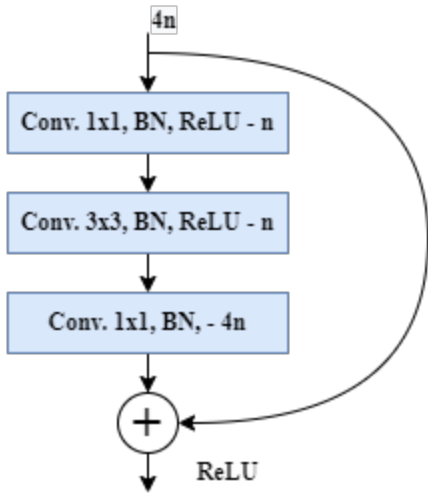
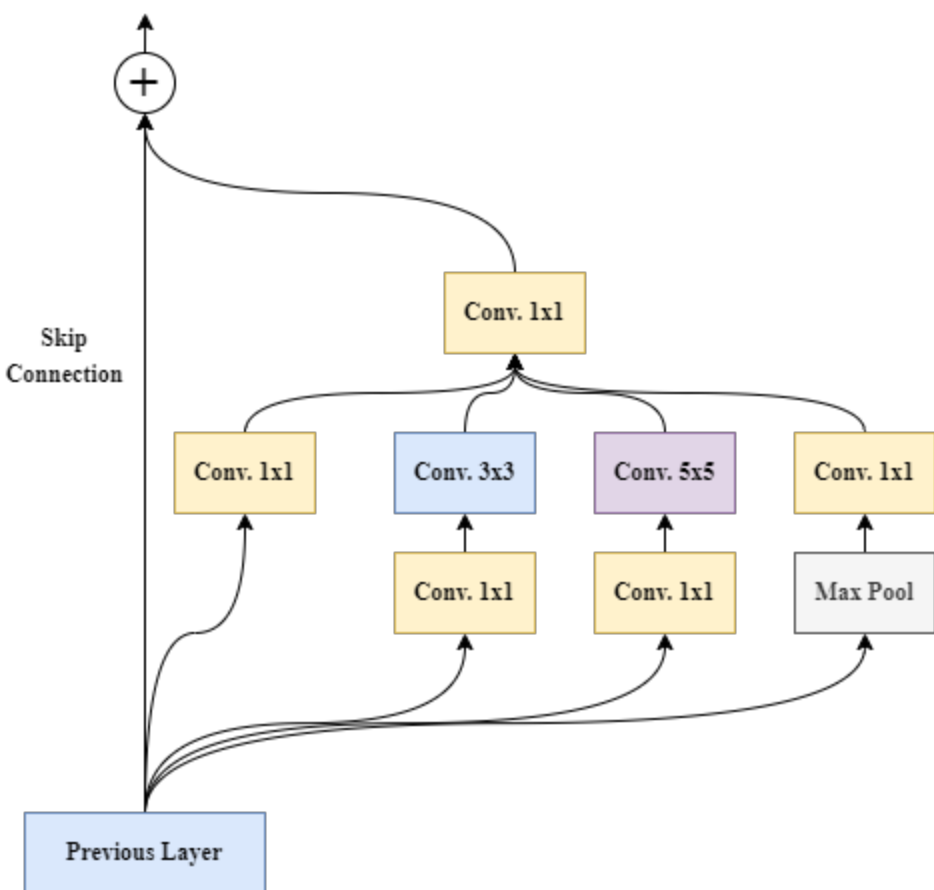
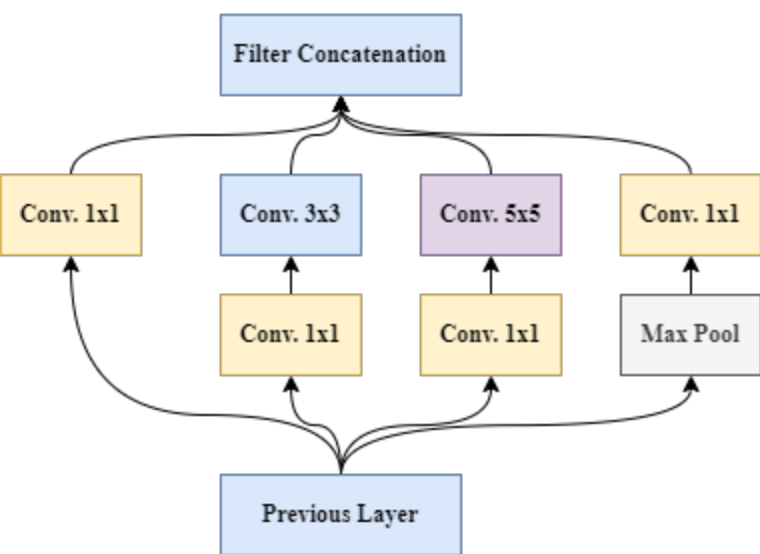
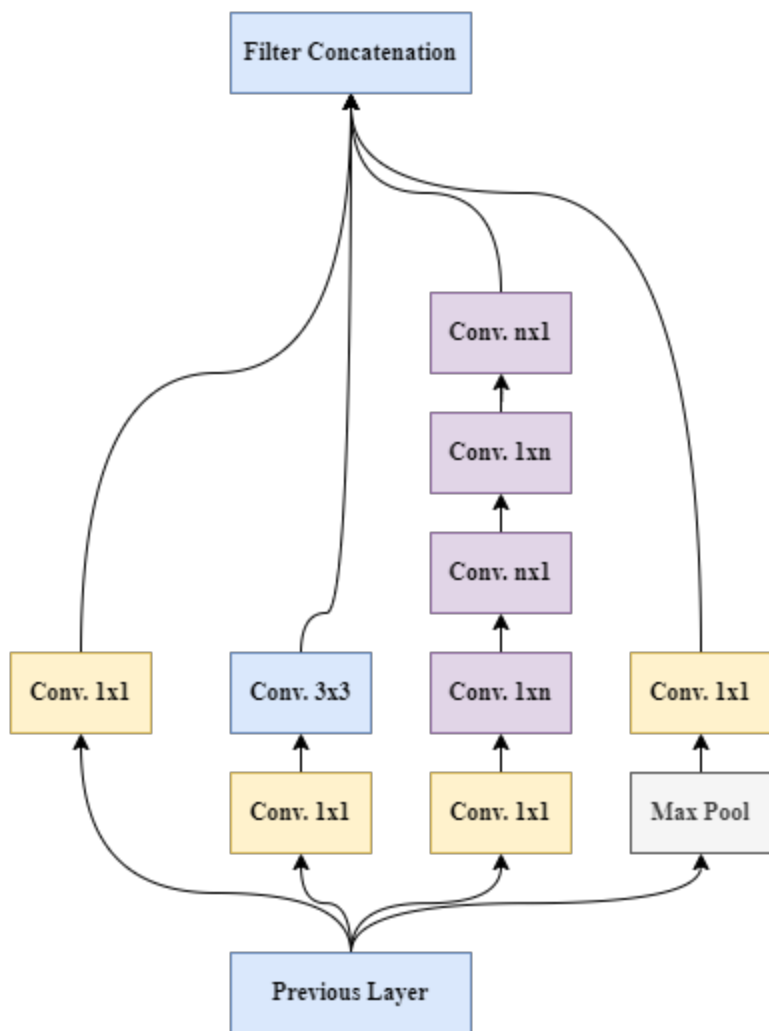












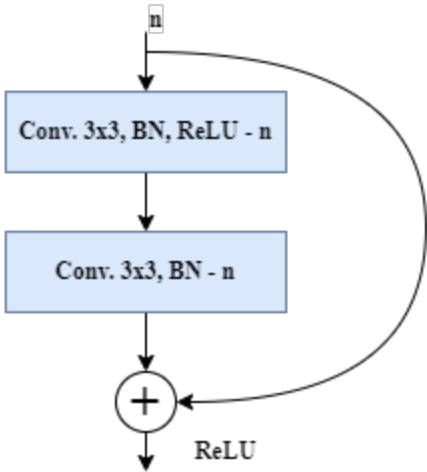


Image: 244x244x3

Conv. 3x3 + ReLU

Max Pool 3x3

Block64 x 3

Block128 x 4

Block256 x 6

Block512 x 3

Global Average Pooling

Dropout

Output Layer

Image: 244x244x3

Conv. 3x3 + ReLU

Conv. 3x3 + ReLU

Max Pool 3x3

Conv. 3x3 + ReLU

Conv. 3x3 + ReLU

Max Pool 3x3

Conv. 3x3 + ReLU

Conv. 3x3 + ReLU

Conv. 3x3 + ReLU

Max Pool 3x3

Conv. 3x3 + ReLU

Conv. 3x3 + ReLU

Conv. 3x3 + ReLU

Max Pool 3x3

Conv. 3x3 + ReLU

Conv. 3x3 + ReLU

Conv. 3x3 + ReLU

Max Pool 3x3

Dense: 4096 Neurons

Dense: 4096 Neurons

Dropout

Output Layer