Conv1_1	Corw1_2		Conv2_1	Com2_2		Conv3_1	Conv3_2	Conv3_3		Conv4_1	Conv4_2	Conv4_3		Conv5_1	Conv5_2	Conv5_3		FC6	FC7	FC8	
	3 × 3 × 64 Stride: (1, 1) Pad: 1	Pool1 Max pooling 2 × 2 Stride: (2, 2)	$\begin{array}{c} 3\times3\times128\\ \text{Stride:} (1,1)\\ \text{Pad:} 1 \end{array}$	Pad: 1	Pool2 Max pooling 2 × 2 Stride: (2,2)	3 × 3 × 256 Stride: (1, 1) Pad: (3 × 3 × 256 Stride: (1, 1) Pad: 1	3 × 3 × 256 Stride: (1, 1) Pad: 1	(1,1) Max pooling 2 × 2 Stride: (2,2)	3 × 3 × 512 Stride: (1,1) Pad: 1	Stride: (1,1) Stri	3 × 3 × 512 Stride: (1,1) Max Pad: 1 2	Pool4 Max pooling 2 × 2	3 × 3 × 512 Stride: (1, 1) Pad: 1	3 × 3 × 512 Stride: (1, 1) Pad: 1	3 × 3 × 512 Stride: (1, 1) Pad: 1	Pool5 Max pooling 3 × 3 Stride: (2, 2)	1 × 1 × 4096	$1\times1\times4096$	$1\times1\times1000$	Softmax
ReLU	ReLU		ReLU	ReLU		ReLU	ReLU	ReLU		ReLU	ReLU	ReLU	Stride: (2, 2)	ReLU	ReLU	ReLU		ReLU	ReLU		