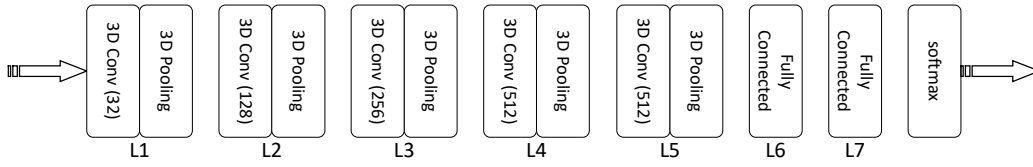
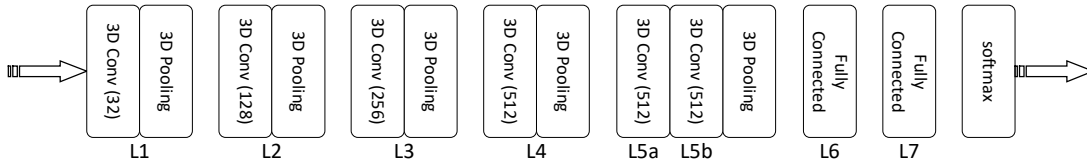


a). 3D-ConvNet with 4 convolutional layers, 4 pooling layers and 2 fully-connected layers



b). 3D-ConvNet with 5 convolutional layers, 5 pooling layers and 2 fully-connected layers



c). 3D-ConvNet with 6 convolutional layers, 5 pooling layers and 2 fully-connected layers