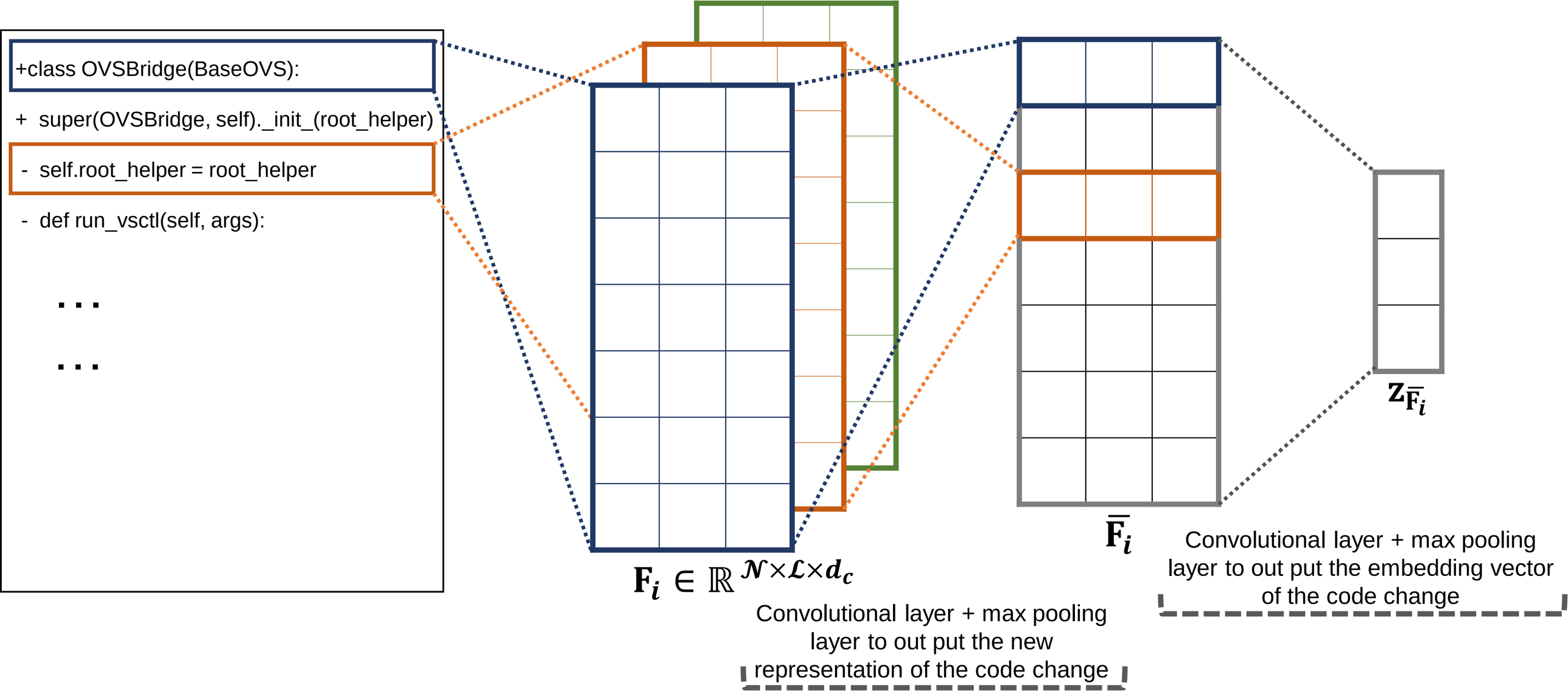
+class OVSBridge(BaseOVS):
+ super(OVSBridge, self)._init_(root_helper)
- self.root_helper = root_helper
- def run_vsctl(self, args):
. . .
. . .
$\mathbf{F}_i \in \mathbb{R}^{\mathcal{N}\times\mathcal{L}\times d_c}$
Convolutional layer + max pooling layer to out put the new representation of the code change
$\overline{\mathbf{F}}_i$
Convolutional layer + max pooling layer to out put the embedding vector of the code change
$\mathbf{z}_{\overline{\mathbf{F}}_i}$