

# CWS-PResUNet

## Step4: Subband synthesis

- Input
  - Subband signal estimation:  $\hat{s}'$
  - Analysis filter banks:  $g^{(j)}, j = 1, 2, 3, 4$
- Operation

$$\hat{s}_{2 \times L} = \sum_{j=1}^4 (\text{US}_4(\hat{s}'_{2 \times 4 \times \frac{L}{4}}) * g_{4 \times 64}^{(j)})$$

