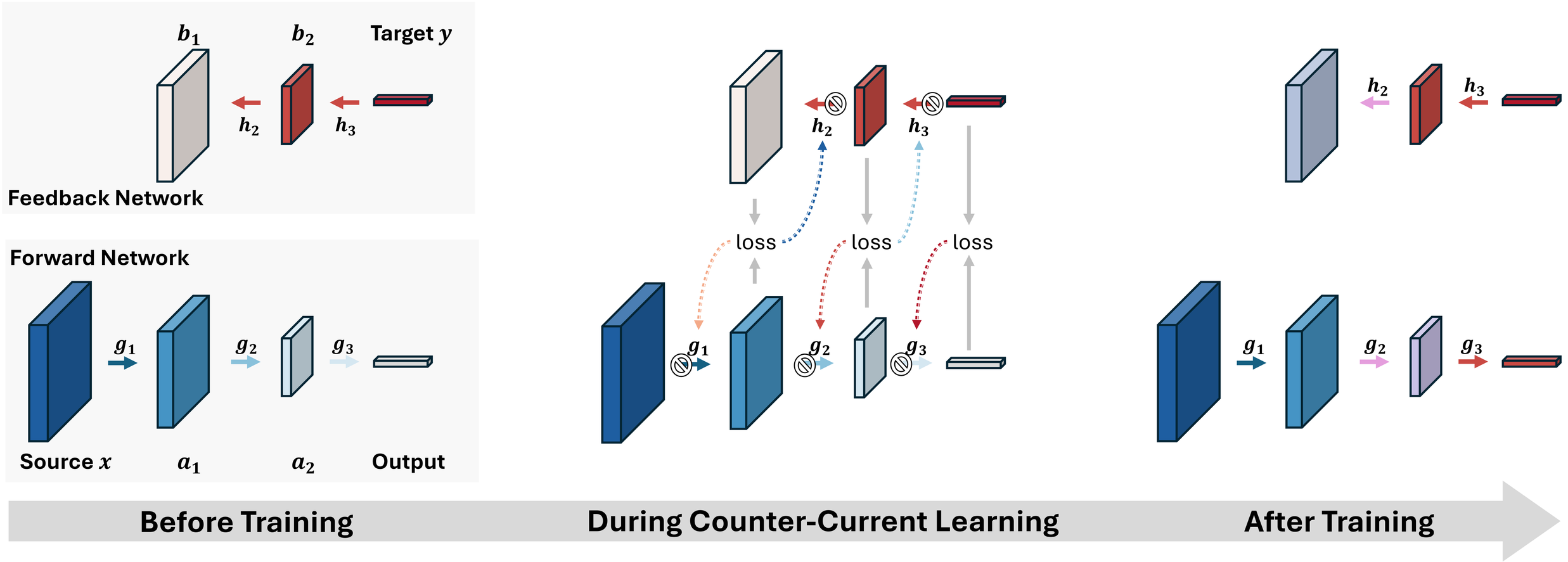
b_1
b_2
Target y
h_2
h_3
Feedback Network
Forward Network
g_1
g_2
g_3
Source x
a_1
a_2
Output
loss
loss
loss
Before Training
During Counter-Current Learning
After Training
more source information
noisy
more target information
stop gradient operation (gradient detach)
gradient flow