Table 1: Attack performance using the random patterns. The attack performance is evaluated according to ${\rm AO/SR}$ on GOT-Val.

Perturbations used to perfrom attack	Untargeted Attack		Targeted Attack	
	AO	SR	AO	SR
Trained Perturbations Similar Pattern Gaussian Noise	0.153 0.736 0.740	0.123 0.871 0.875	0.840 0.153 0.144	0.890 0.118 0.101

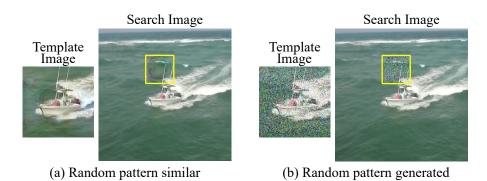


Figure 1: Visualization of random patterns.

using Gaussian noise.

to the trained perturbations.