Multi-View Diffusion Model

Target Views

Input Latents

Diffusion Block · Diffusion Block · ... · Attention Layer · Diffusion Block · Diffusion Block · ...

Output Latents

Generated Views

Reference Views

● : Query point

Inflated 3D Attention Map

Align

Geometric Correspondence Map

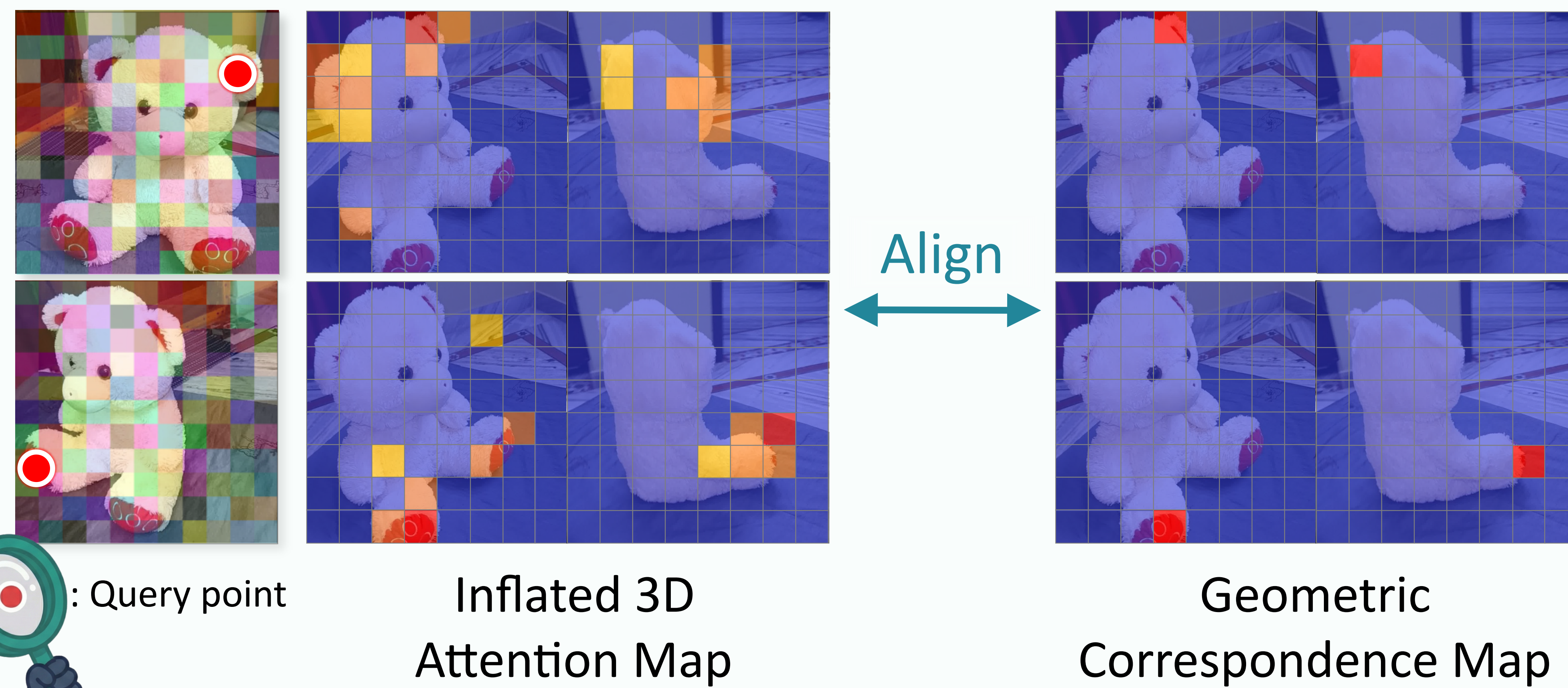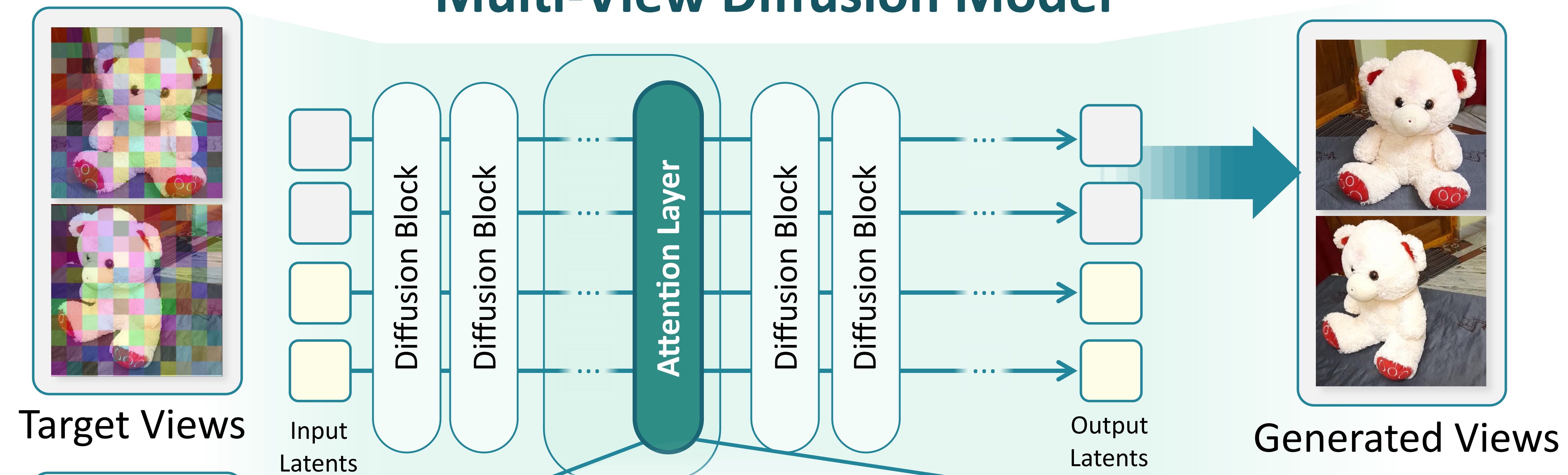**Correspondence – Attention Alignment**

Ref. | Ground Truth | CAT3D | + CAMEO (Ours)