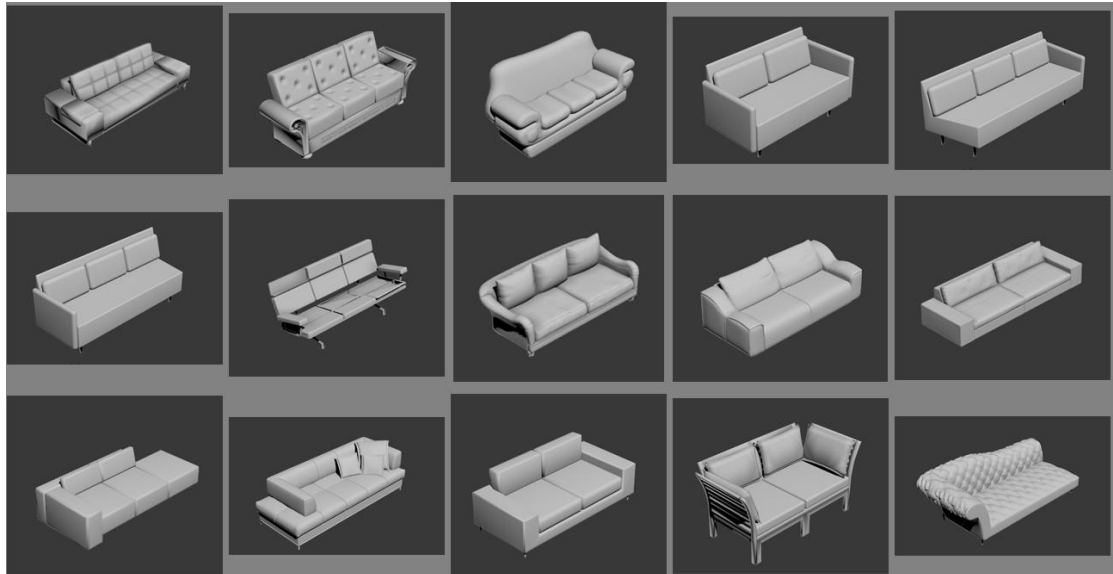
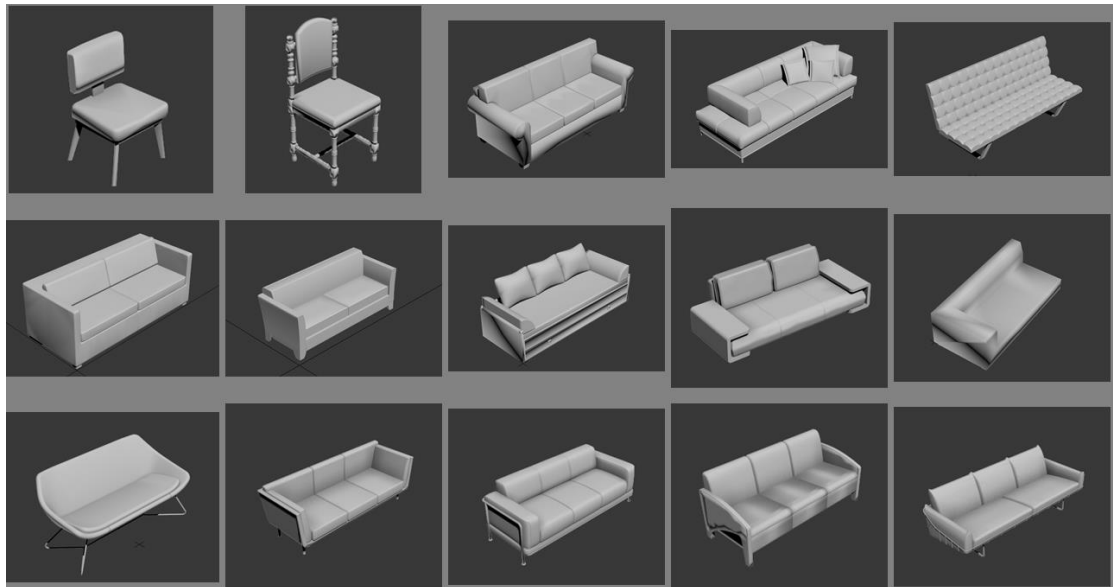
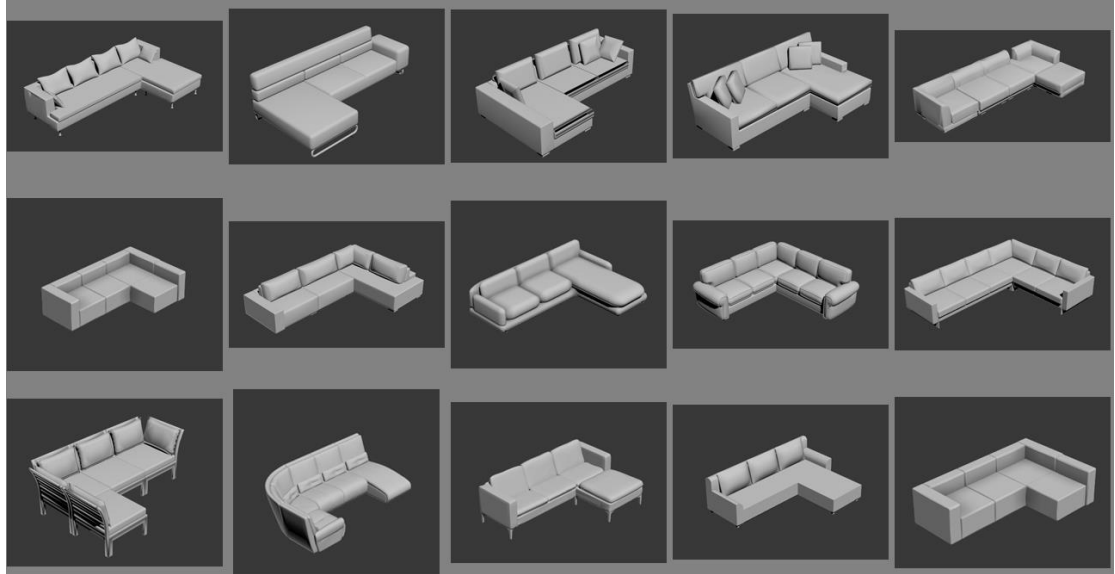
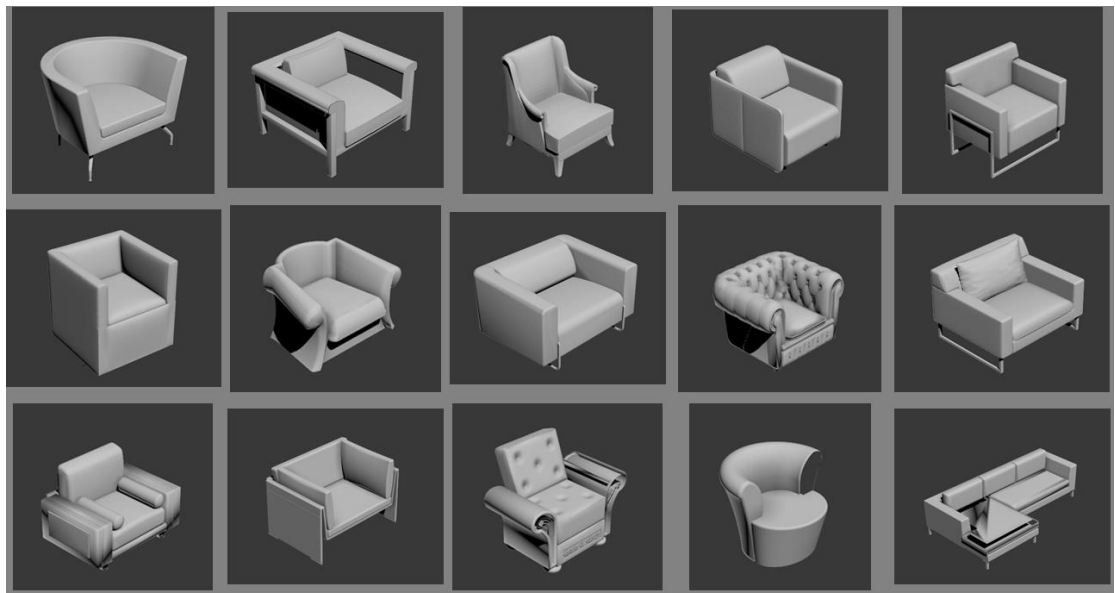
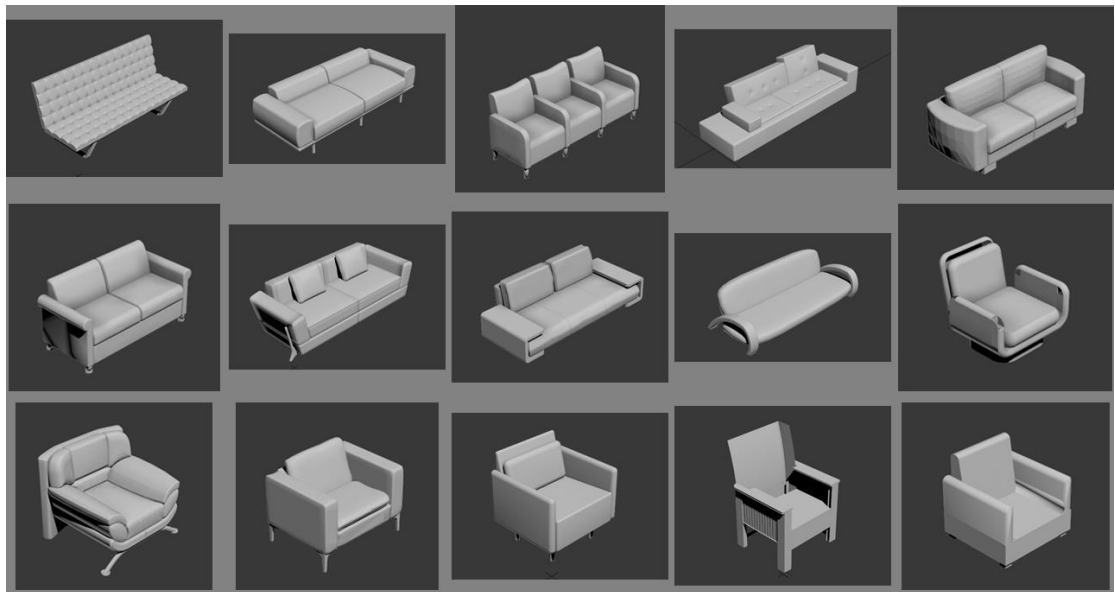


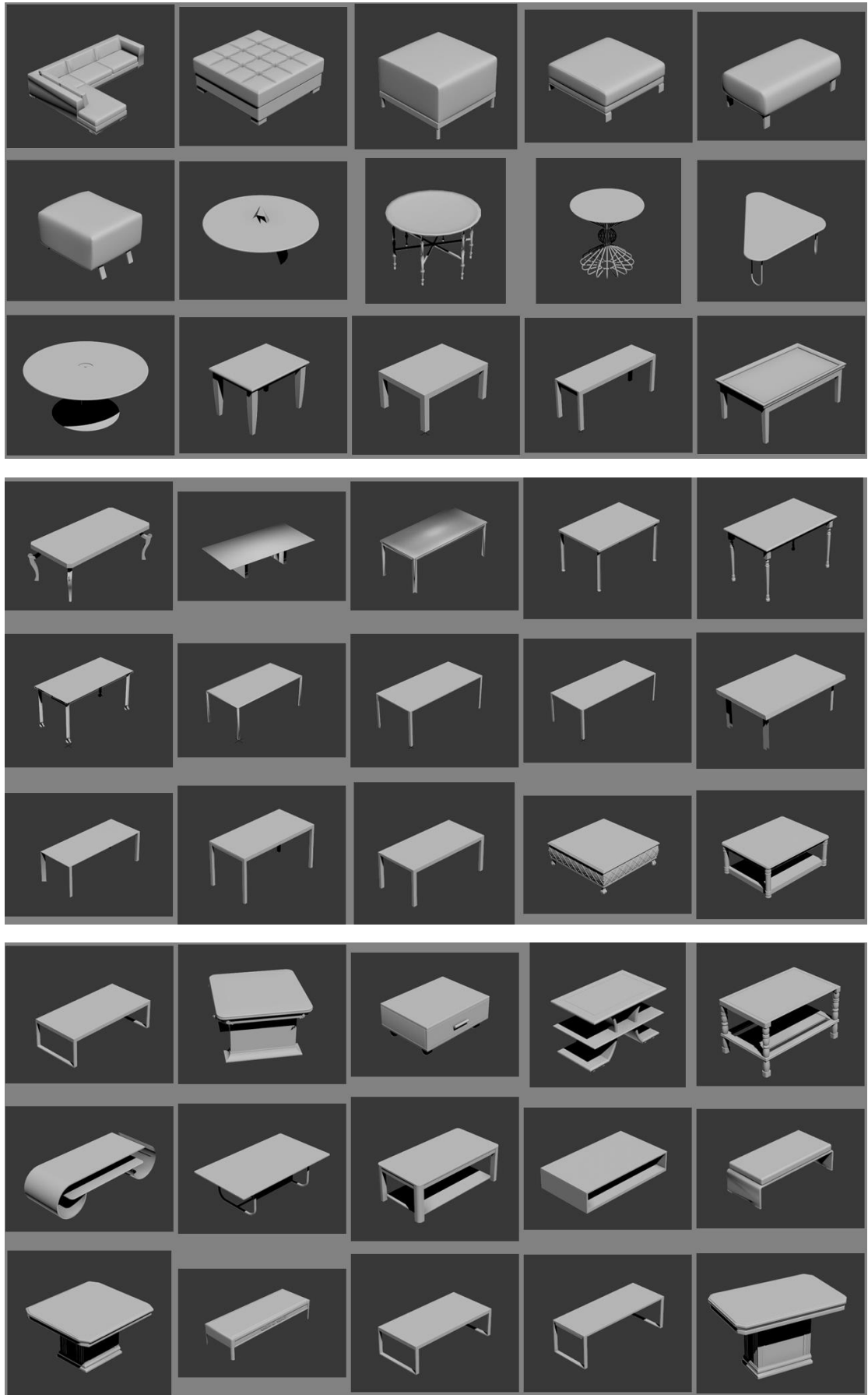
Supplementary Material

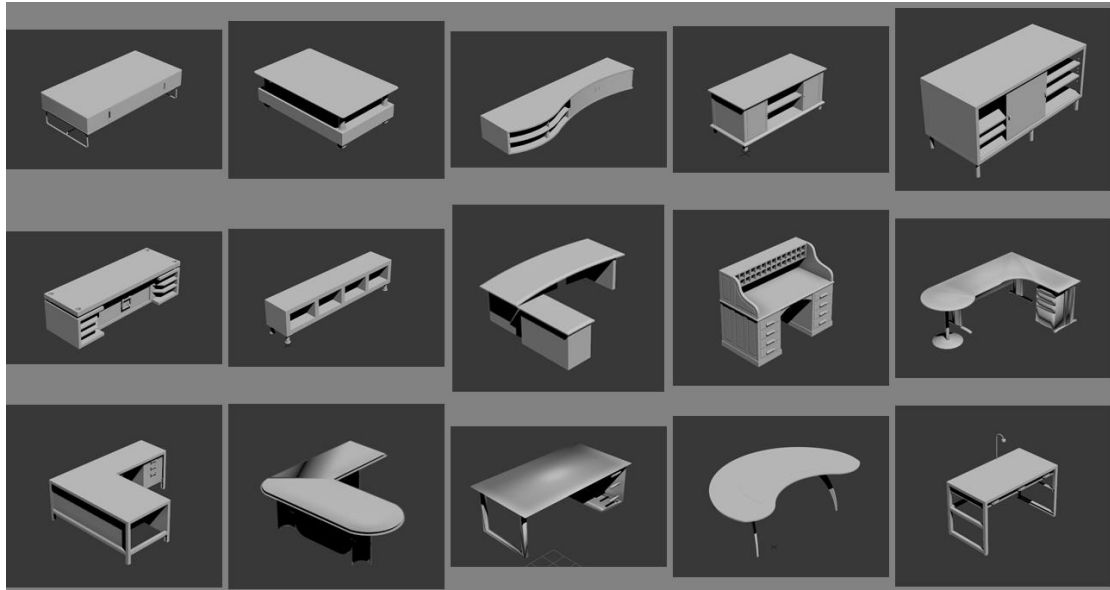
1. Model Library





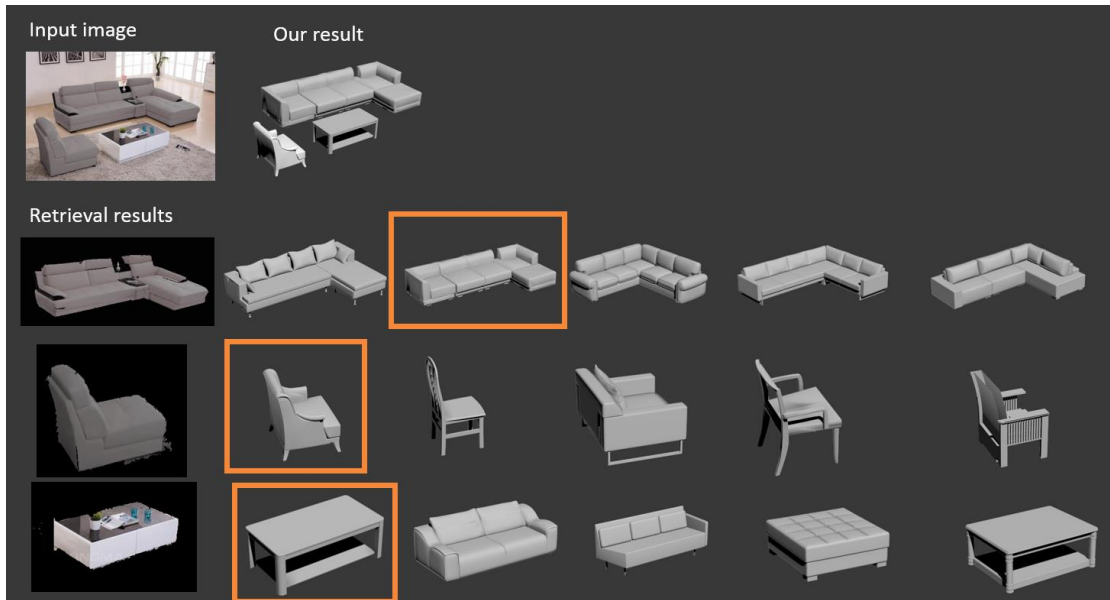


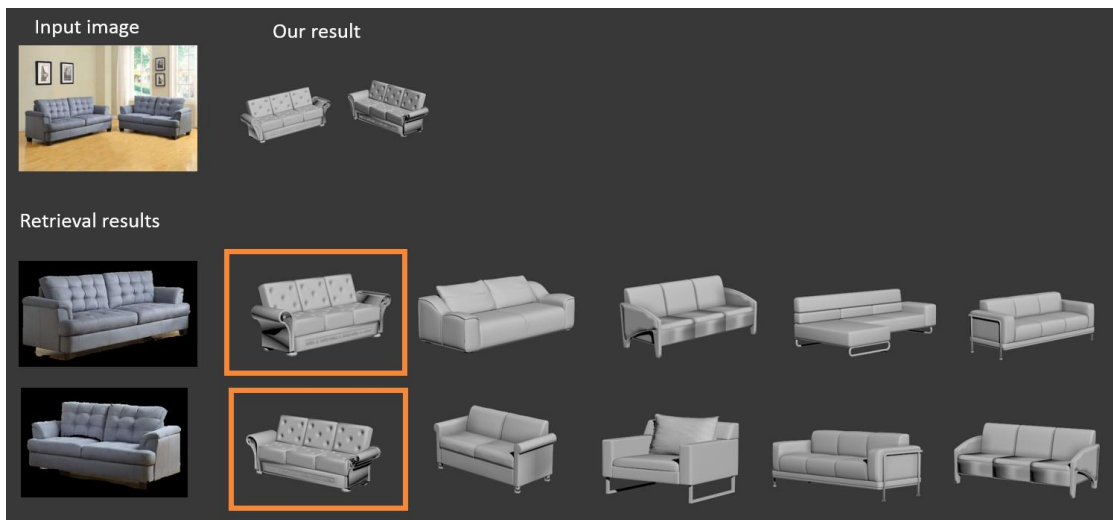
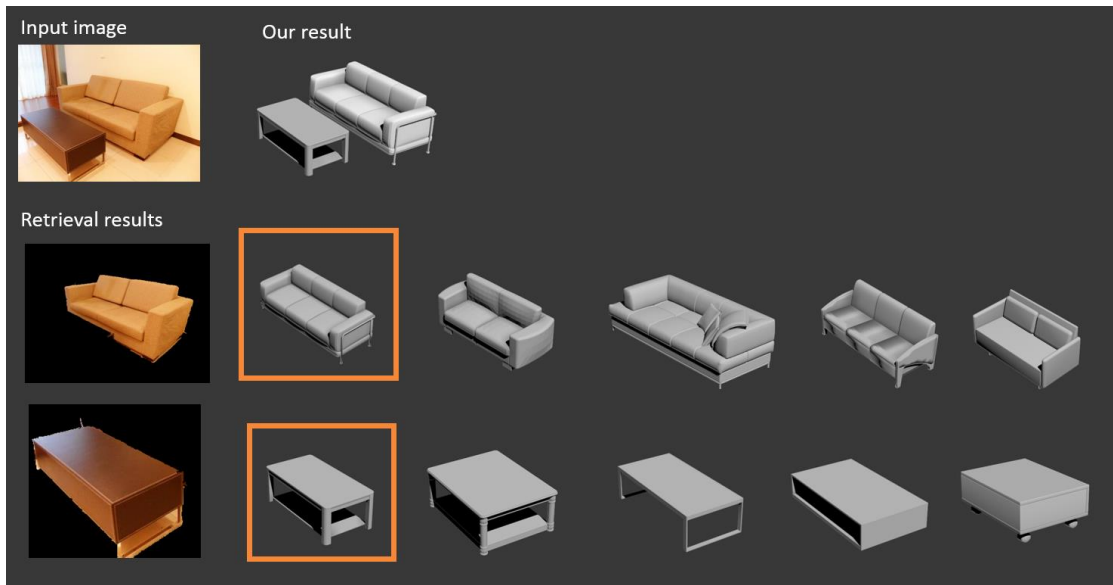
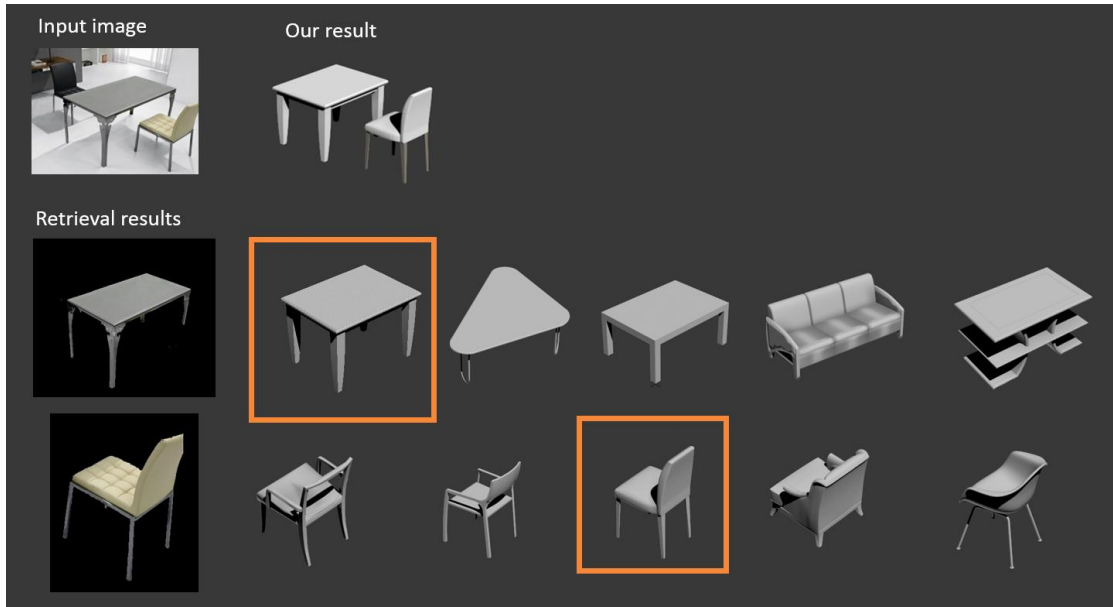


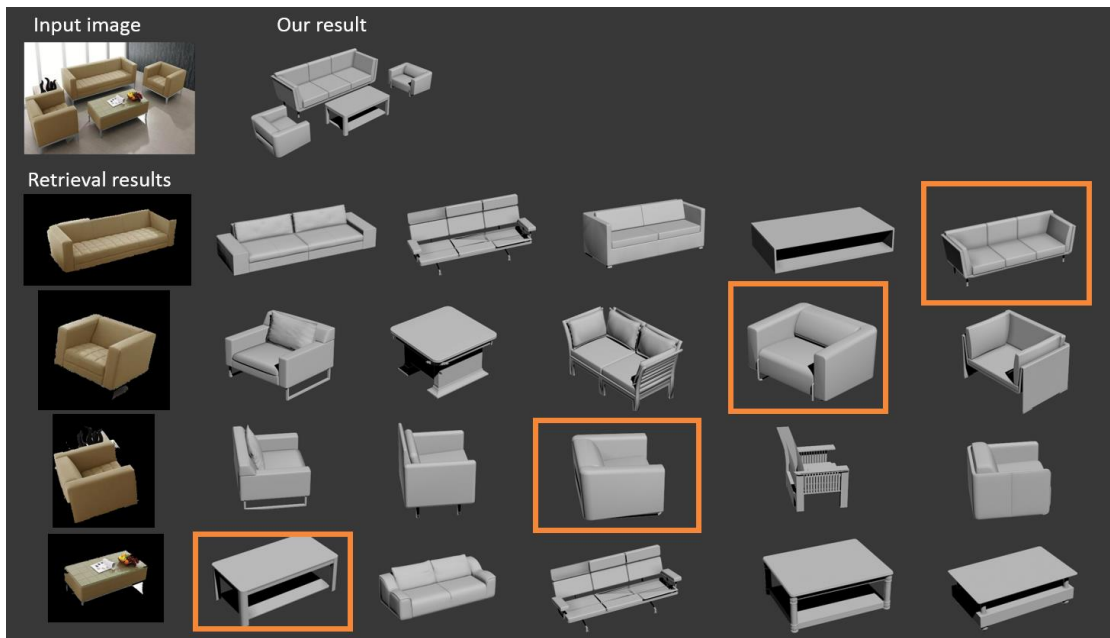
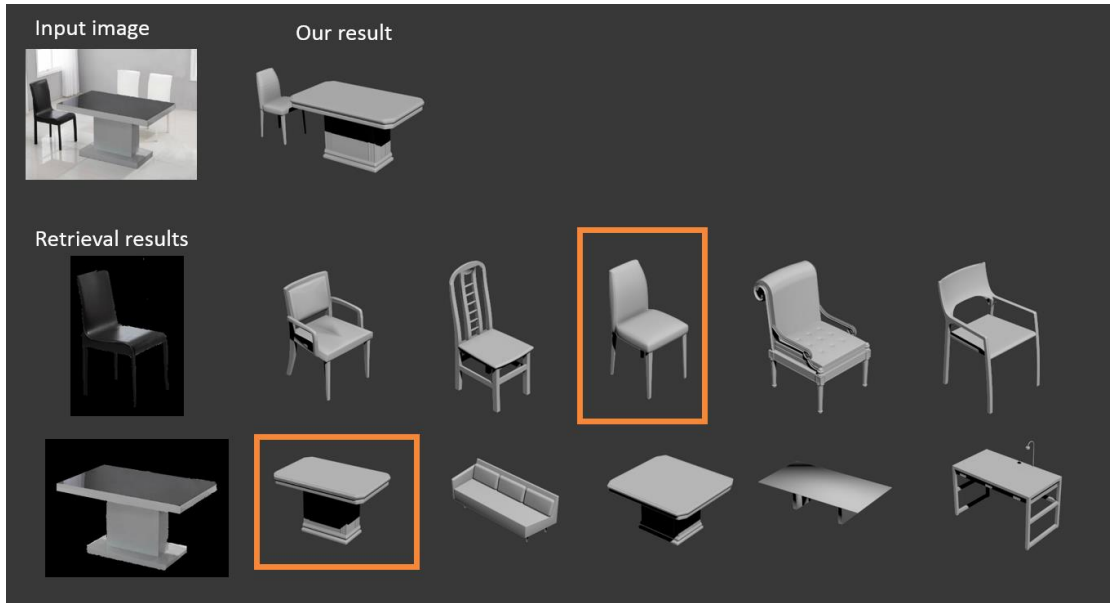


2. Other Results

For each input image, we show our reconstruction result and retrieval results. (Models in yellow frames indicates user's selection.)

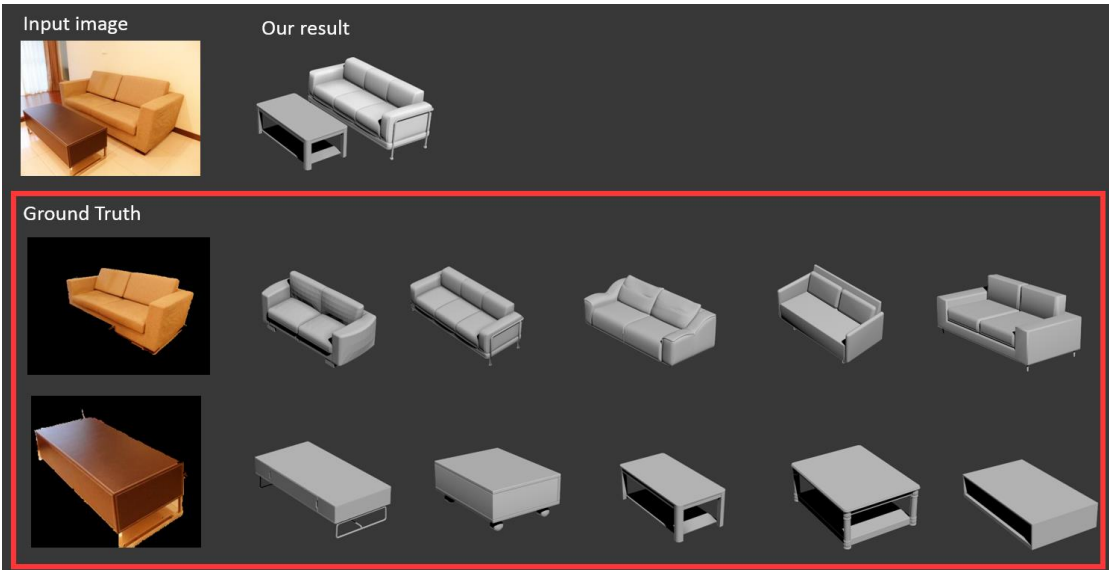
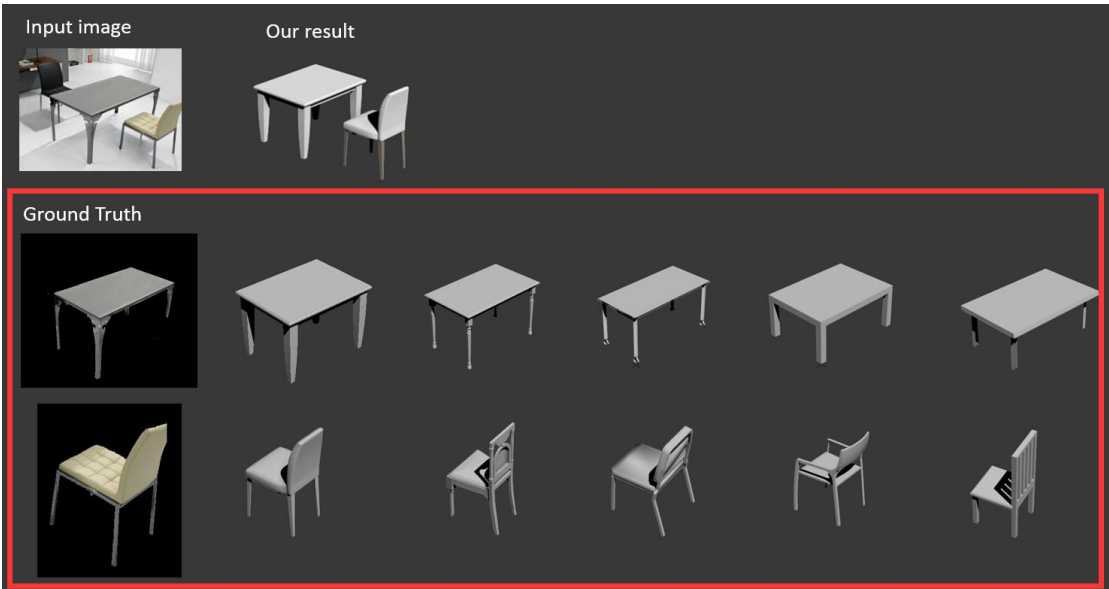
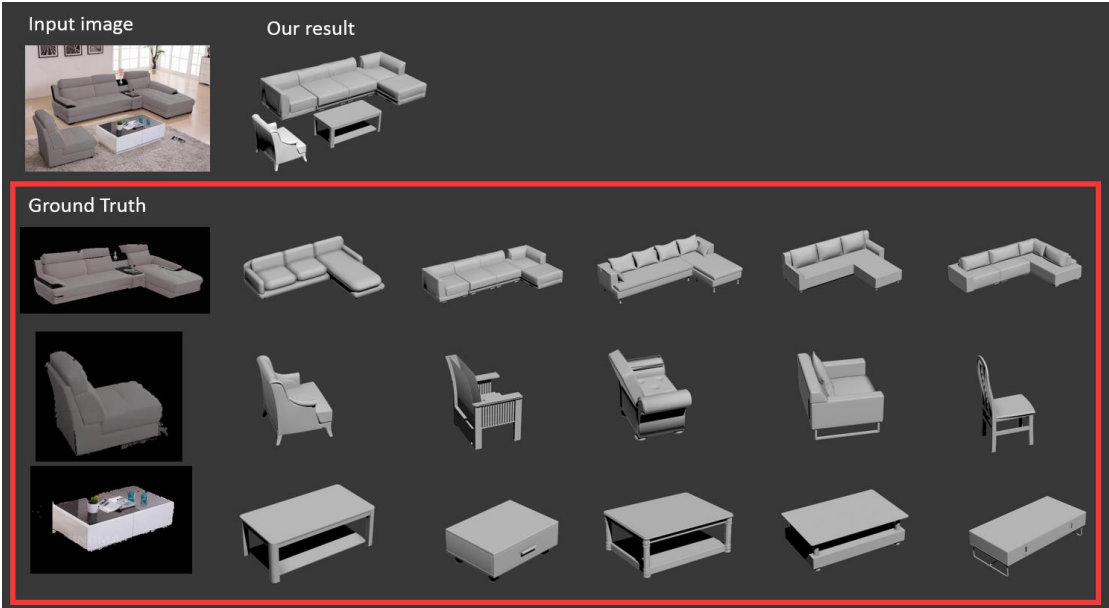


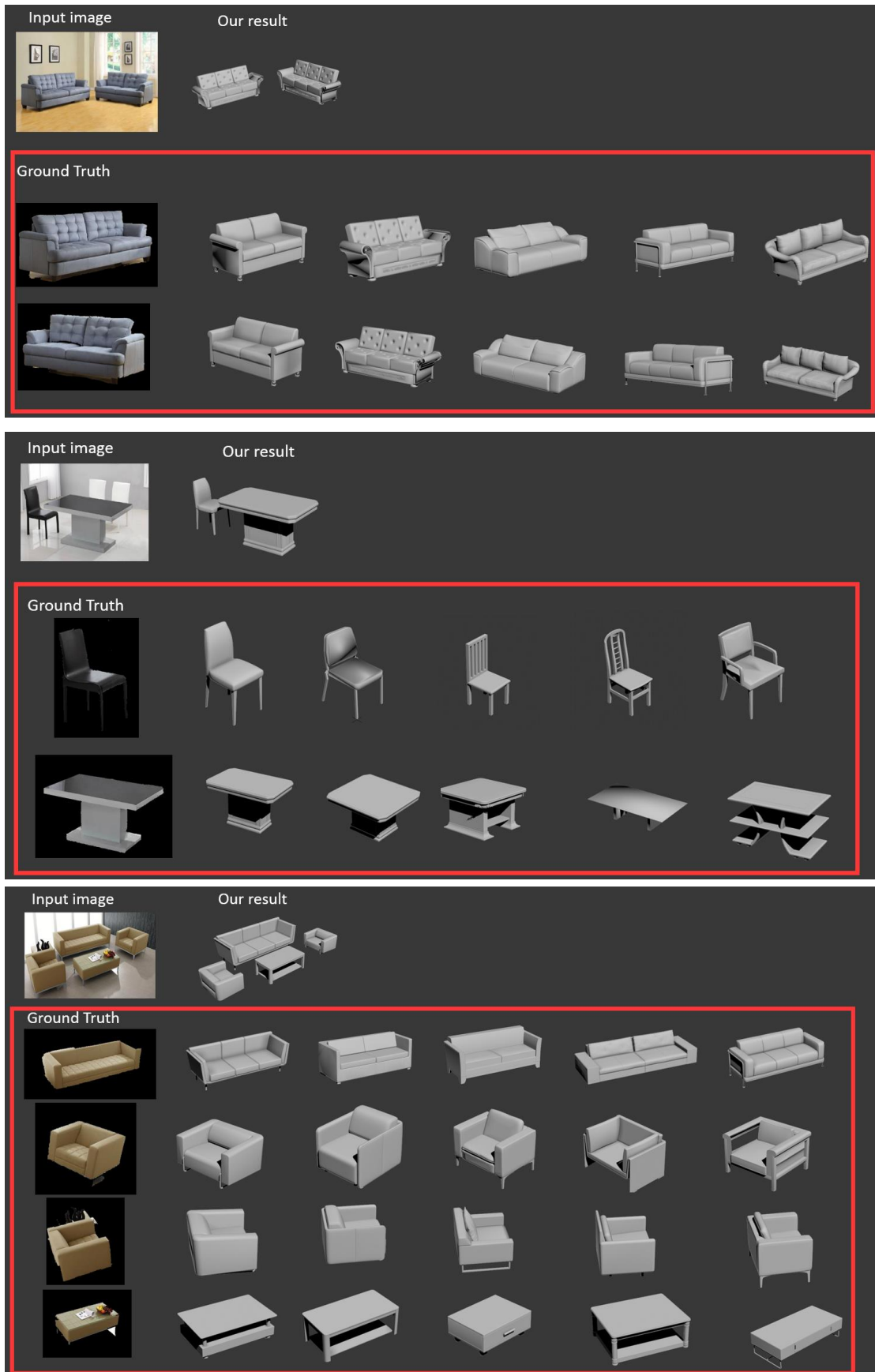




3. Ground Truth for above scenes

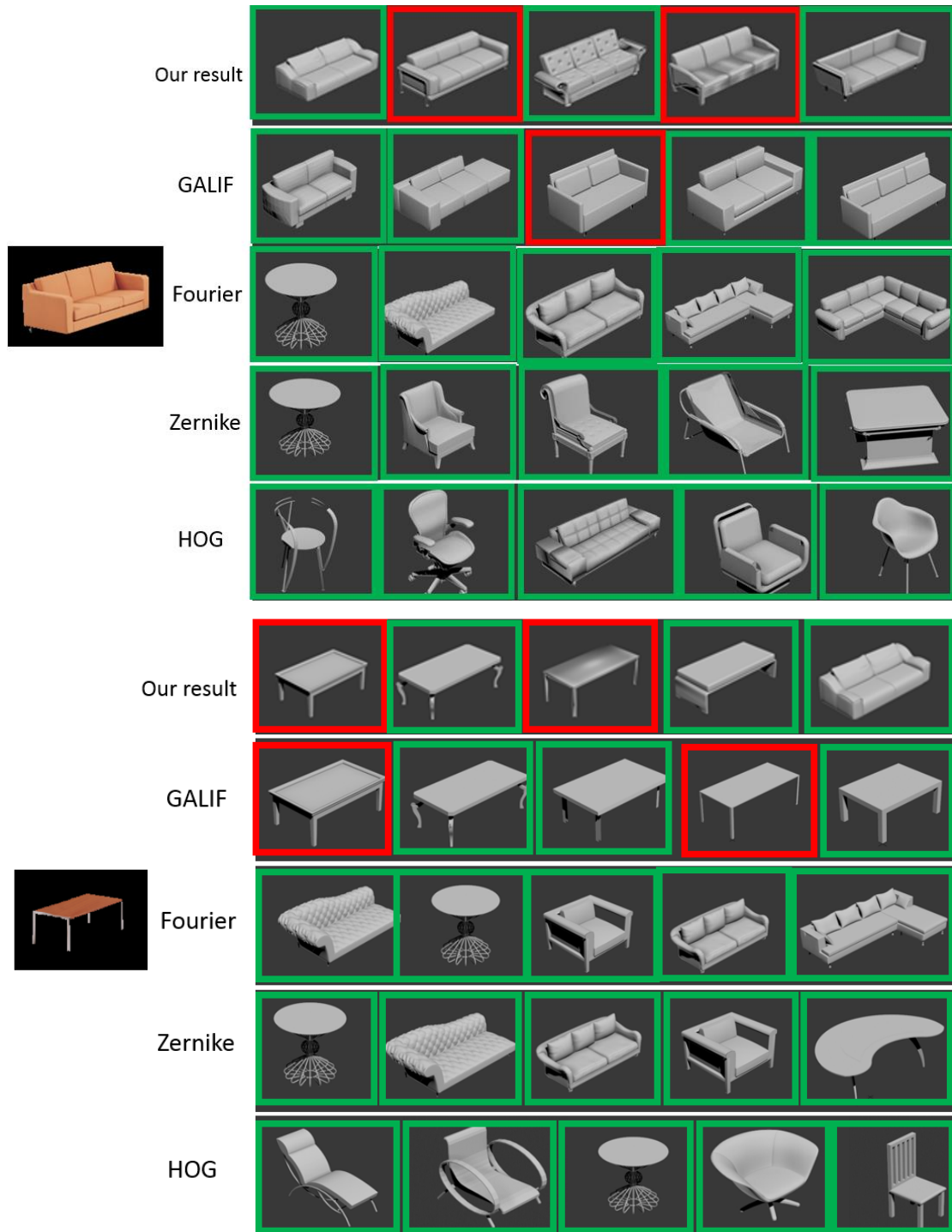
The following are Ground Truth for objects in above scenes.





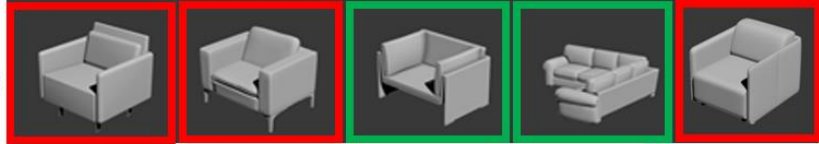
4. Figure 14

The following are clear images for Figure 14 in the paper. Red frame indicates the model belongs to the Ground Truth while Green frame indicates it beyond the Ground Truth.





Our result



GALIF



Fourier



Zernike



HOG



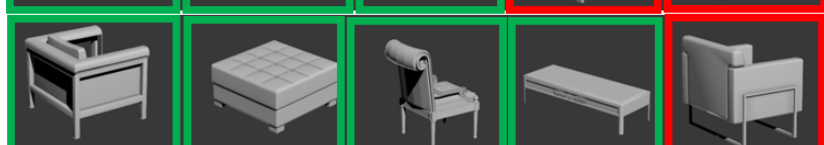
Our result



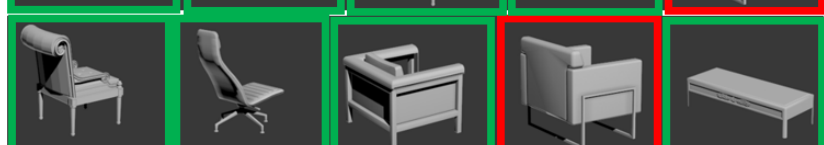
GALIF



Fourier



Zernike



HOG

