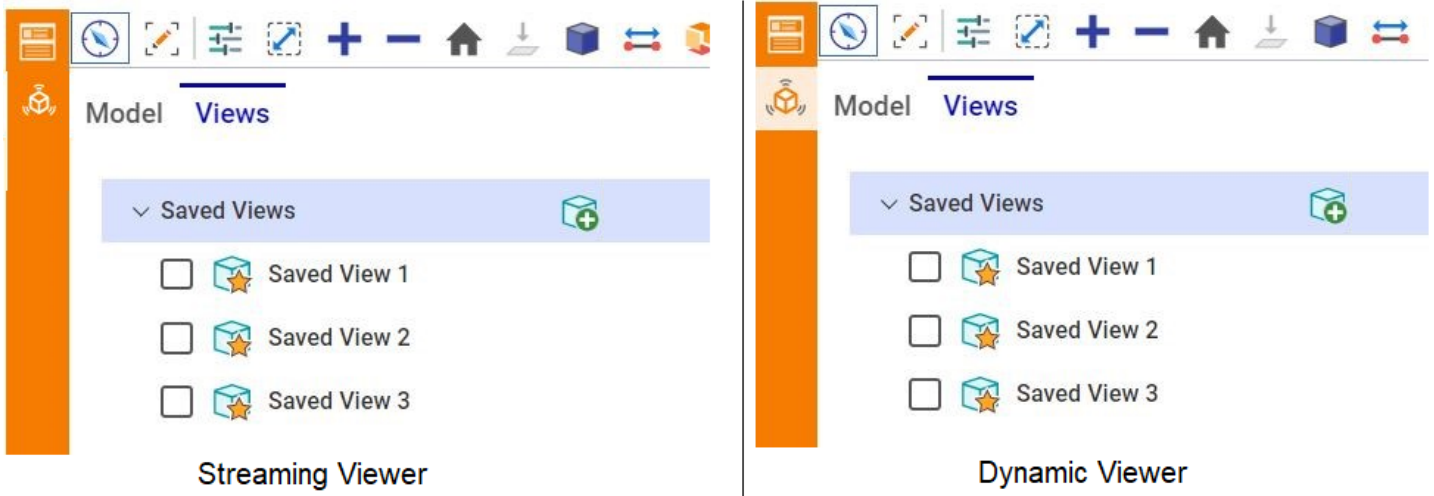


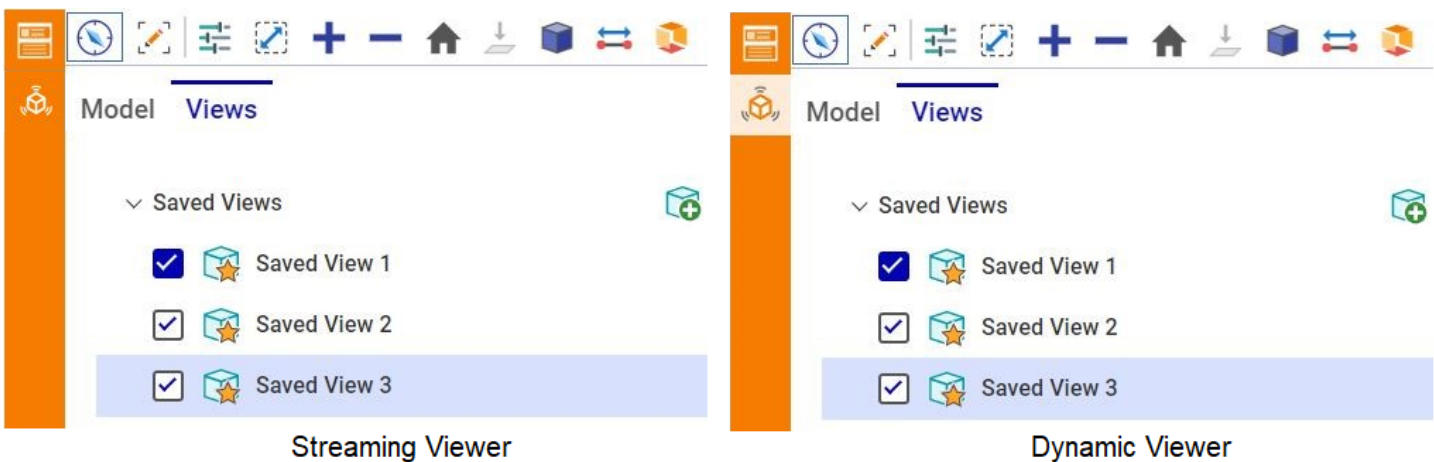
Loading Multiple Saved Views

The following steps outline the process of selecting and loading multiple Saved Views to restore 3D scene views of a CAD model:

1. Select a necessary Dynamic View Definition.
2. Go to the **Views** tab of the **Model Browser** section.



3. Select the views to load from the list of Saved Views by pressing the **Control(ctl)** key on the keyboard and selecting the checkboxes. By default, the initial saved view selected by the user becomes the primary saved view and has a solid checkbox, while the other secondary saved view selections have the white checkbox.



When the user selects the checkbox for each saved view in the list, the 3D viewer loads the Saved Views incrementally.



Important

The primary Saved View restores the camera angle, any applied query parameters, the view mode, any the geometry transformations and annotations and visible geometry. Loading additional secondary views will only add any additional visible geometry.

4. The end user can remove or deselect the secondary saved views. However, if the user deselects or removes the primary saved view, all of the other saved views are also deselected.

