manufacture and assembly could be performed by automated or semi-automated processes to reduce the labor-intensive nature of assembly.

## SUMMARY

**[0005a]** An aspect of the present disclosure provides a screen system comprising a mesh and/or other infill; a frame including a plurality of frame assemblies surrounding the mesh and/or other infill; at least one of the frame assemblies comprising: an outer sash comprising a first sidewall and a second sidewall defining a first channel therebetween, each sidewall including at least one first engagement feature; an inner sash received in the outer sash, the inner sash comprising a first leg and a second leg configured for engagement with the first and second sidewall, respectively, each leg including at least one second engagement feature configured for engagement with the at least one first engagement feature of a sidewall to facilitate retention of the inner sash within the first channel; and an insulator received, at least in part, in the inner sash, the insulator configured to engage an end of the mesh and/or other infill in the insulator.

## BRIEF DESCRIPTION OF THE DRAWINGS

**[0006]** FIG. 1 shows a screen system including a mesh (and/or other infill) and a frame;

**[0007]** FIG. 2A shows a view of an assembled first frame assembly connecting the mesh (and/or other infill) and the frame;

**[0008]** FIG. 2B shows a side view of the outer sash of the first frame assembly of FIG. 2A;

**[0009]** FIG. 2C shows a side view of the inner sash of the first frame assembly of FIG. 2A;

**[0010]** FIG. 2D shows a side view of the insulator of the first frame assembly of FIG. 2A;

**[0011]** FIG. 3A shows a view of an assembled second frame assembly connecting the mesh (and/or other infill) and the frame;

**[0012]** FIG. 3B shows a side view of the outer sash of the second frame assembly of FIG. 3A;

**[0013]** FIG. 3C shows a side view of the inner sash of the second frame assembly of FIG. 3A;

**[0014]** FIG. 3D shows a side view of the insulator of the second frame assembly of FIG. 3A;

**[0015]** FIG. 4A shows a view of an assembled third frame assembly connecting the mesh (and/or other infill) and the frame;

**[0016]** FIG. 4B shows a side view of the outer sash of the third frame assembly of FIG. 4A;

**[0017]** FIG. 4C shows a side view of the inner sash of the third frame assembly of FIG. 4A;

**[0018]** FIG. 4D shows a side view of the insulator of the third frame assembly of FIG. 4A;

**[0019]** FIG. 5A shows a view of an assembled fourth frame assembly connecting the mesh (and/or other infill) and the frame; and

**[0020]** FIG. 5B shows a side view of the outer sash of the fourth frame assembly of FIG. 5A;

**[0021]** FIG. 5C shows a side view of the inner sash of the fourth frame assembly of FIG. 5A; and

**[0022]** FIG. 5D shows a side view of the insulator of the fourth frame assembly of FIG. 5A;

**[0023]** FIG. 6A shows a view of an assembled fifth frame assembly connecting the mesh (and/or other infill) and the frame;

**[0024]** FIG. 6B shows a side view of the outer sash of the fifth frame assembly of FIG. 6A;

**[0025]** FIG. 6C shows a side view of the inner sash of the fifth frame assembly of FIG. 6A; and