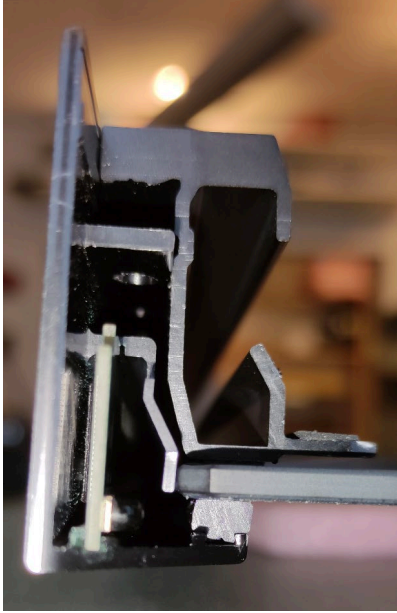
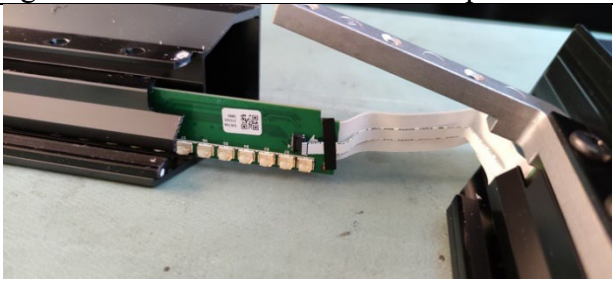


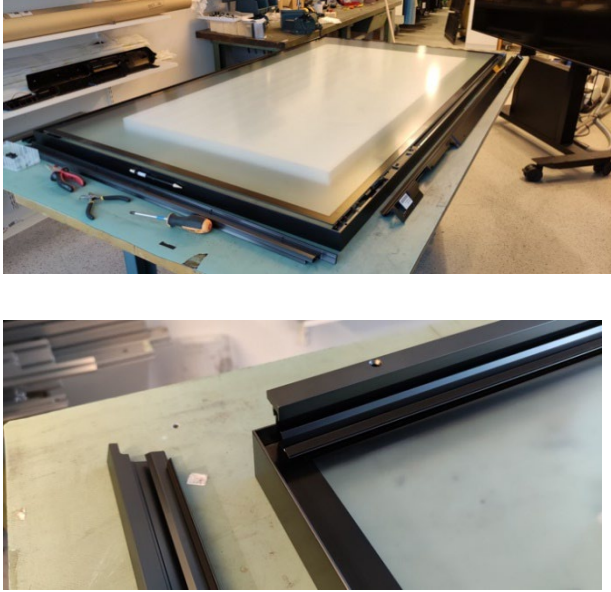
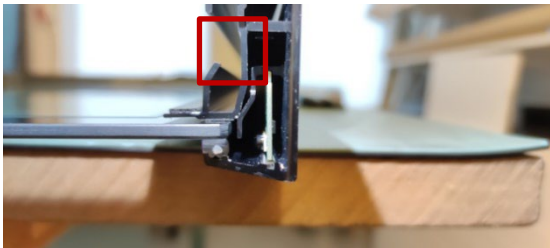
Exhibit D

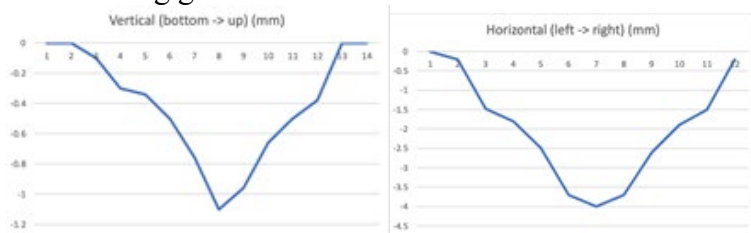
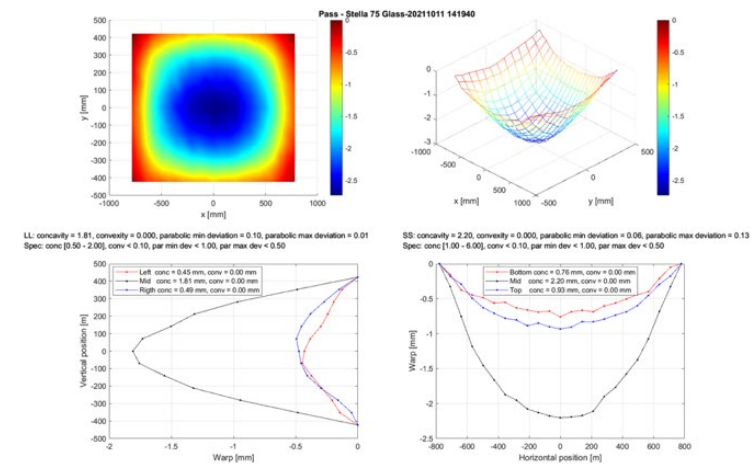
US 10,775,935

Claim 7

Claim Element	Samsung Flip 3 75" (WM75A)
A touch sensing apparatus comprising:	The Samsung Flip 3 is a touch sensing apparatus, as shown below.  Unlock creativity with immersive touch technology Advanced touchscreen technology Ideate and create with interactive touchscreen technology. Sketch out ideas with swift drawing speed at just 34ms of latency or paint with real-world accuracy with 2,048 points of thickness built directly into the display. https://displaysolutions.samsung.com/digital-signage/detail/1787/Samsung-Flip-3-(WM75A)
a display panel;	 The Samsung Flip 3 includes a display panel (shown here with display panel removed from the apparatus).
a plate having a width, a length and a periphery, the plate further including a touch surface;	

Claim Element	Samsung Flip 3 75" (WM75A)
	 The Samsung Flip 3 includes a plate (shown upside down in this image) having a width, a length, a periphery, and a top surface, wherein the top surface includes a touch surface.
one or more emitters arranged adjacent to the periphery of the plate and configured to emit light across the touch surface of the plate;	 The Samsung Flip 3 includes one or more emitters arranged adjacent to the periphery of the plate and configured to emit light across the touch surface of the plate.
a set of detectors arranged adjacent to the periphery of the plate and configured to receive light from the set of emitters, and	 The Samsung Flip 3 includes a set of detectors arranged adjacent to the periphery of the plate and configured to receive light from the set of emitters.

Claim Element	Samsung Flip 3 75" (WM75A)
a frame assembly, the frame assembly comprising:	 The Samsung Flip 3 includes a frame assembly.
a first frame element configured to support the display panel; and	 This shows the portion of the frame assembly (a first frame element) that supports the display panel.
a second frame element arranged around at least a portion of the periphery of the plate, the second frame element having a first portion extending along an edge of the plate and a second portion opposed to the touch surface;	 This shows a second frame element arranged around at least a portion of the periphery of the plate, the second frame element having a first portion extending along an edge of the plate and a second portion opposed to the touch surface.

Claim Element	Samsung Flip 3 75" (WM75A)
wherein the plate has a first curvature in the touch surface when not installed in the frame assembly, and wherein the plate has a second curvature along the width and along the length in the touch surface when the plate is installed in the frame assembly, said second curvature is parabolic; and	Freestanding glass data:  Installed glass data:  As shown by the data above, the plate has a first curvature in the touch surface when not installed in the frame assembly, and the plate has a second curvature along the width and along the length in the touch surface when the plate is installed in the frame assembly, wherein the second curvature is parabolic.
wherein the first curvature is concave.	As shown above, the first curvature (i.e., when the plate is not installed in the frame assembly) is concave.