

Last Week

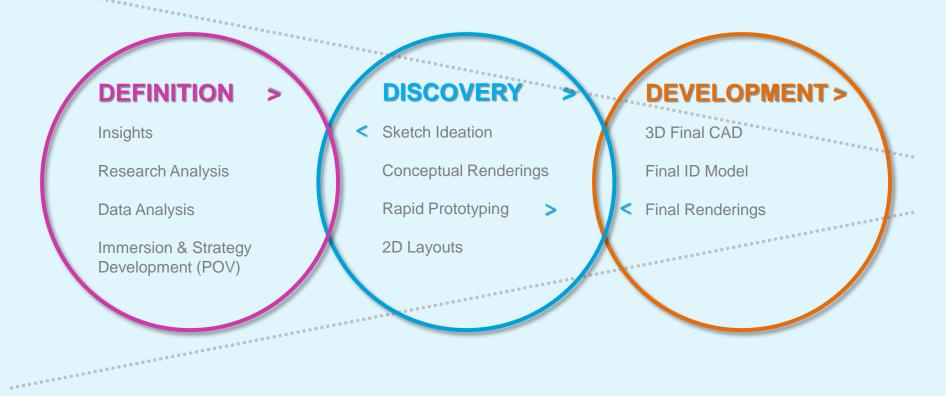


WE DESIGN FOR PEOPLE

WE TAKE A HUMAN-CENTERERD APROACH TO DESIGN BY TRANSLATING INSIGHTS AND COMPLEX PROBLEMS INTO COMPELLING AND THOUGHTFUL SOLUTIONS.

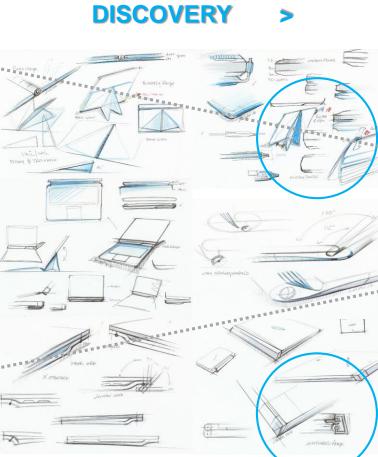


INNOVATION IS INFORMED BY

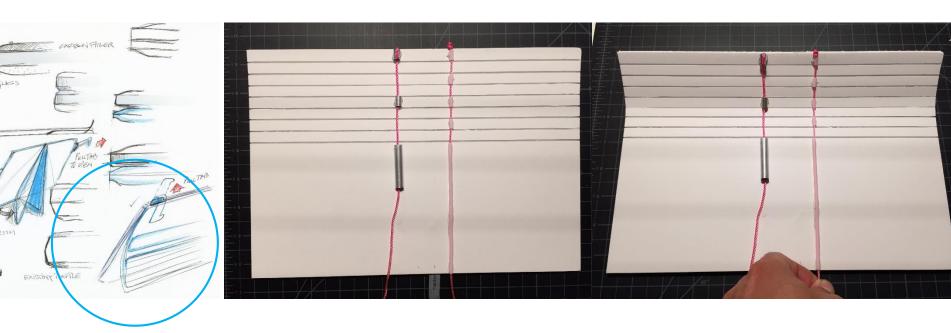


DESIGN PROCES









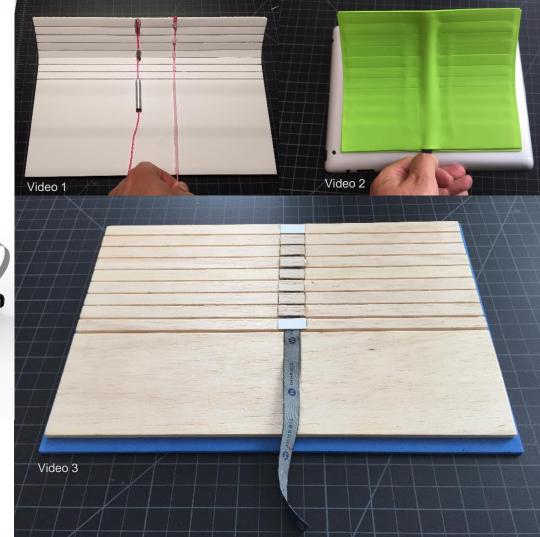
Step 1. Unit is flat on the table

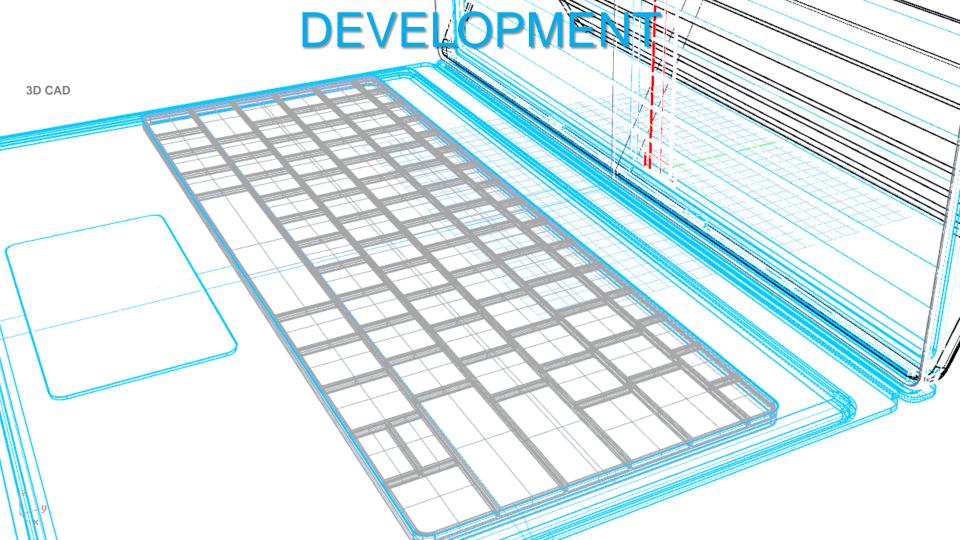
Step 2. Pull tab to articulate





Numerous rapid prototypes were developed as proof of concept.





DEVELOPMENT





Video of 3D Printing

DEVELOPMENT





Distinct and unique product experience delivered around the Infinity "edge to edge" display technology. This product is the 2nd XPS laptop available with this distinct solution of reducing overall product size through display centric architecture and strategy. Available now on Dell.com and Best Buy.

work created while at Dell



XPS is the words smallest 15" high end consumer notebook with an Infinity edge to edge display. The display centric form factor, carbon fiber palm rest and CNC aluminum makes for unparalleled experience.

Work created while at Dell, design collaboration

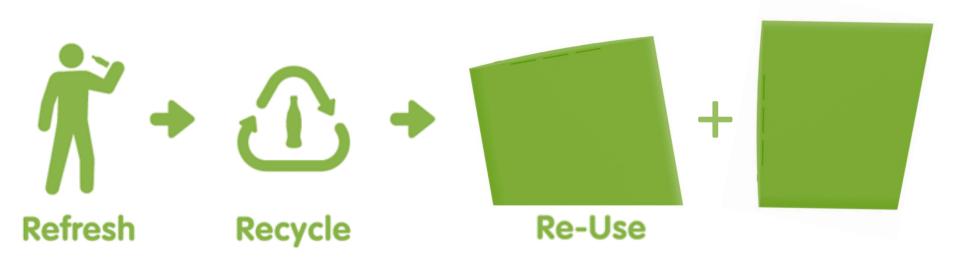




Recycle cover for the chassis

Made from 111 recycled plastic bottles

Keep millions of plastic bottles out of landfills







work created while at Dell

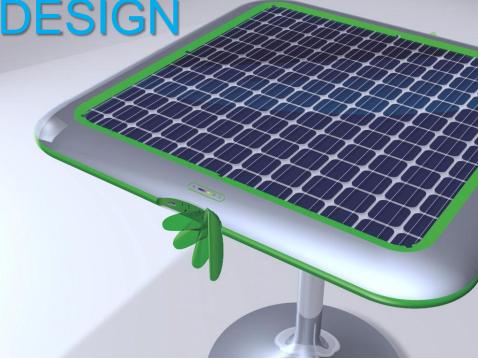




work created while at Dell







Solaris is a solar powered table designed to harness energy from the sun completely off the grid. In turn, the energy stored in the table is used to power laptops, MP3s and other electronic devices while on the go or away from your office. Embedding green technology, a sustainable experience and a strong design are the key differentiators for this outdoor or indoor furniture product.

The green power strip detail houses four plugs and two USB connectors which are protected by a weatherproof silicone cover. The green bumper also serves as a protective edge for the product.



AUTOSEAL™ Travel Mug "West Loop"



West Loop is a double-wall, stainless steel, vacuum-insulated mug. It offers superior heat retention and a 100 percent spill-proof design for today's on-the-go coffee consumer. Simply press the button to drink; release the button and the mug automatically seals, keeping in heat and liquid—no more accidental leaks or spills. Its key components are color coded to give users visual cues for how the mug operates. When driving, users will not be distracted. West Loop's one-handed automatic-sealing function and strategically placed hand grip makes its use naturally intuitive.



Kids Sippy cups extended the product line



IDSA bronze award winner 2007

In 1997, inspired by Asian culture and in particular the traditional Chinese fan, the first ever rotating form factor for mobile devices was fashioned. It took more than 3+ years for this concept and archetype to become a reality.

work created while at Motorola



Additional form factors (including wearable's) were created to evaluate the full range of design options for 180 & 360 rotating FF. Rapid prototyping was key to the success of the rotator family.



THX