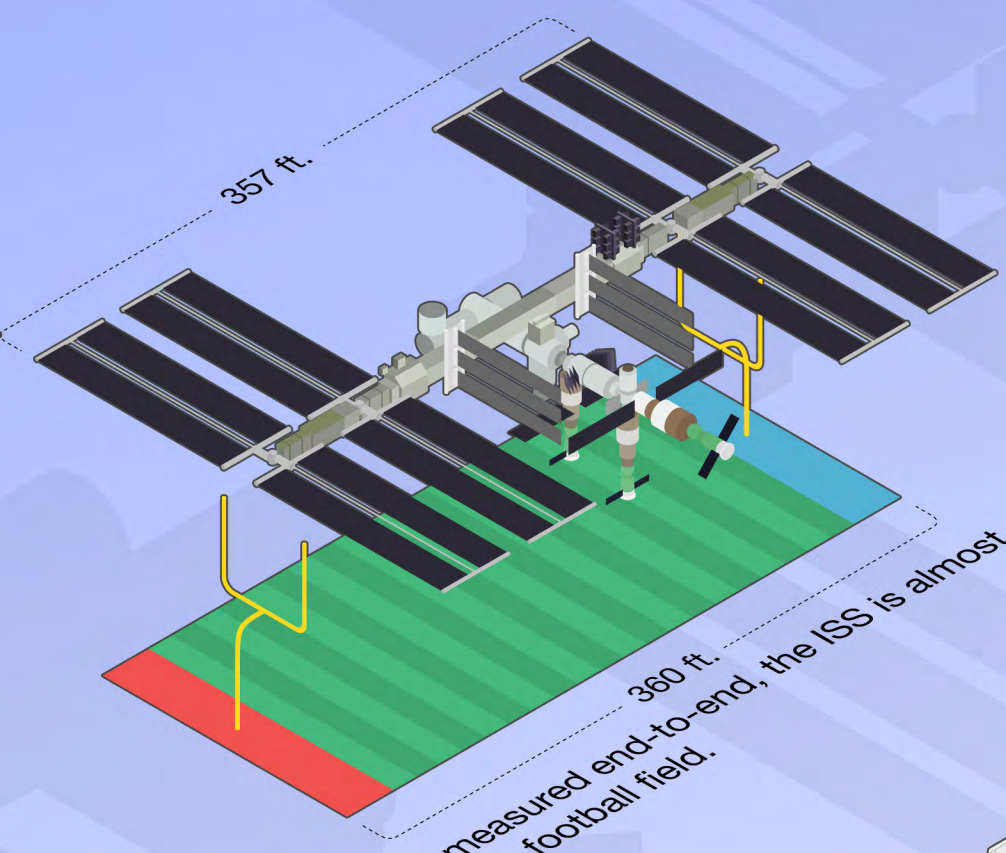
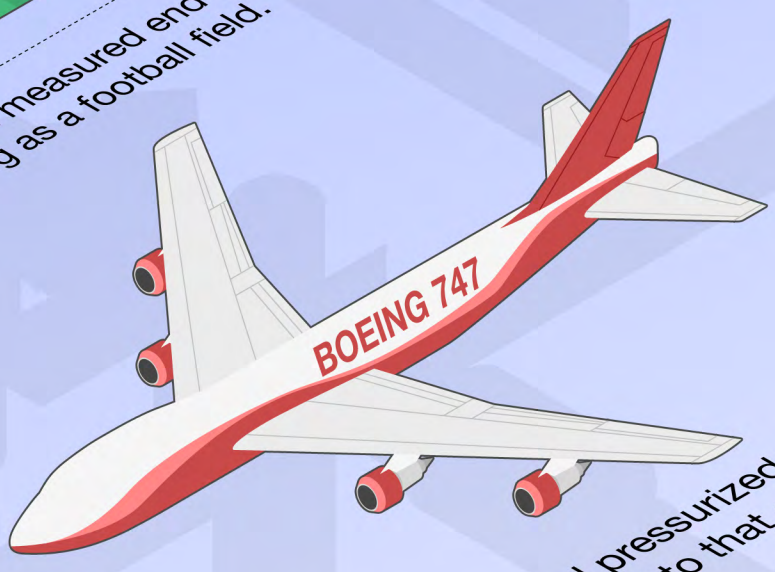
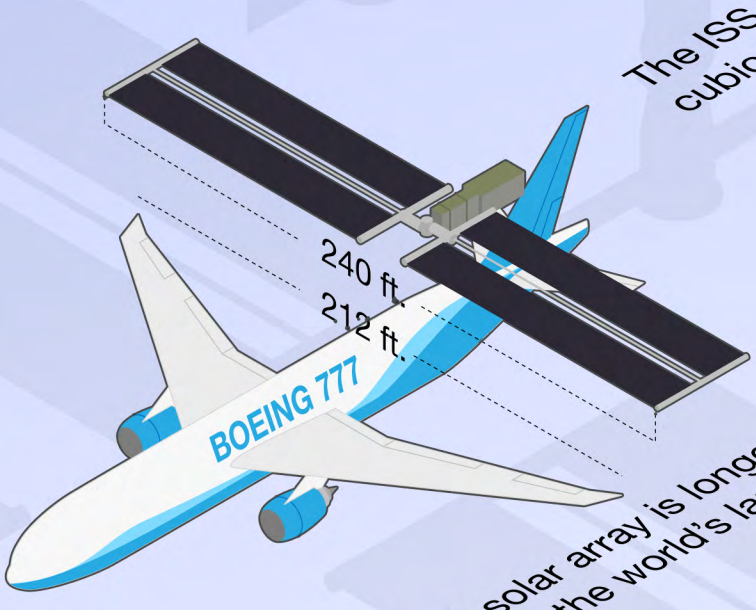


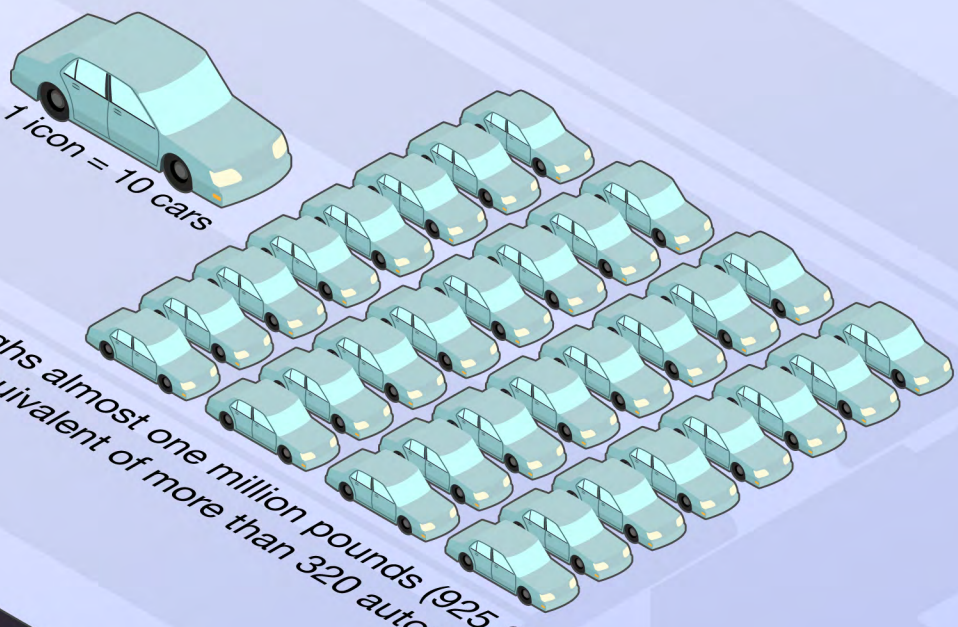
When measured end-to-end, the ISS is almost as long as a football field.



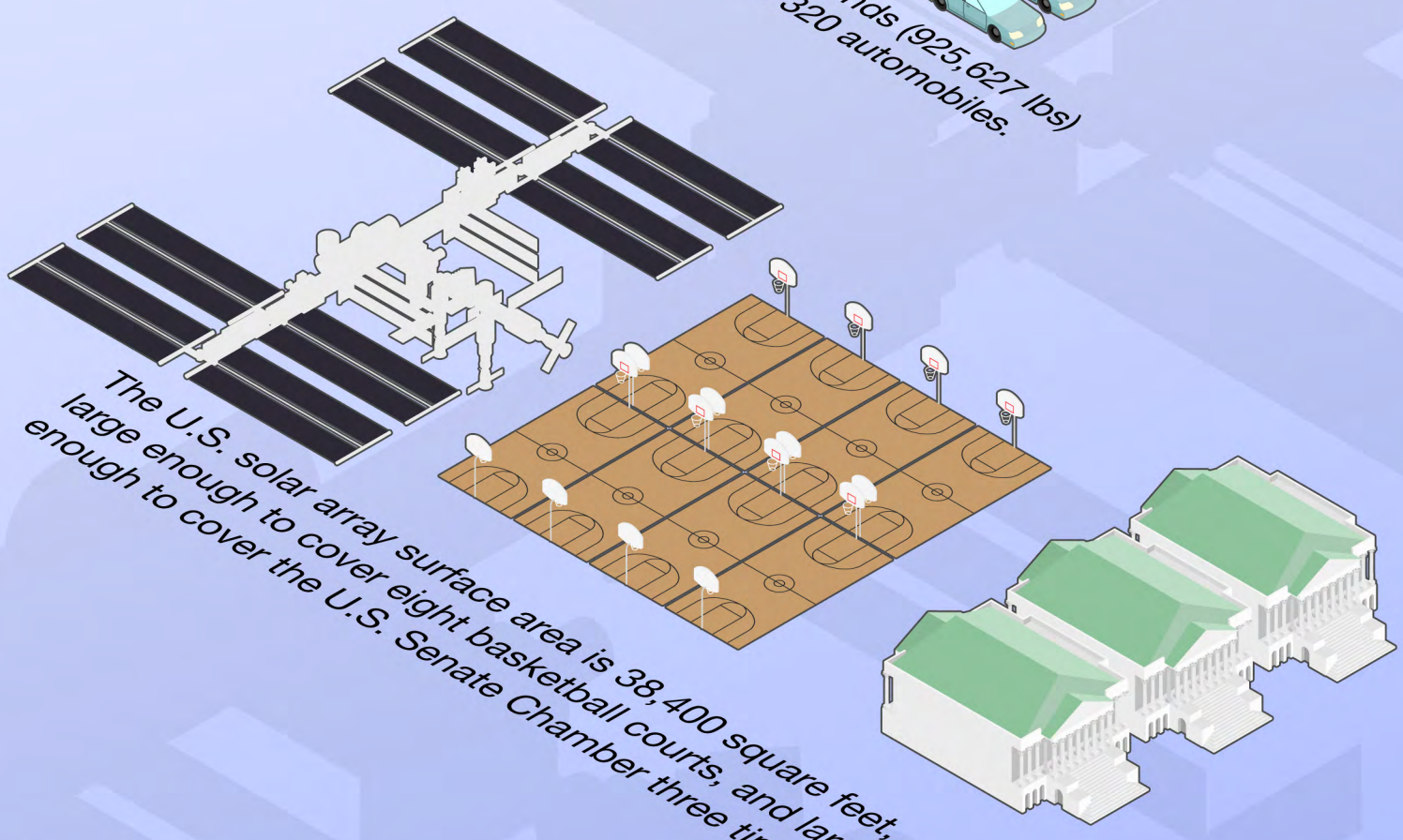
The ISS has an internal pressurized volume of 33,023 cubic feet which is equal to that of a Boeing 747 .



The wingspan of the ISS solar array is longer than the wingspan of a Boeing 777 , the world's largest twinjet.



The ISS weighs almost one million pounds (925,627 lbs) which is the equivalent of more than 320 automobiles.



The U.S. solar array surface area is 38,400 square feet, large enough to cover eight basketball courts, and large enough to cover the U.S. Senate Chamber three times over.

In the space of a 24 hour period, the ISS travels the distance from the the Earth to the Moon and back.