

Roof Trac®

Patent #6,360,491

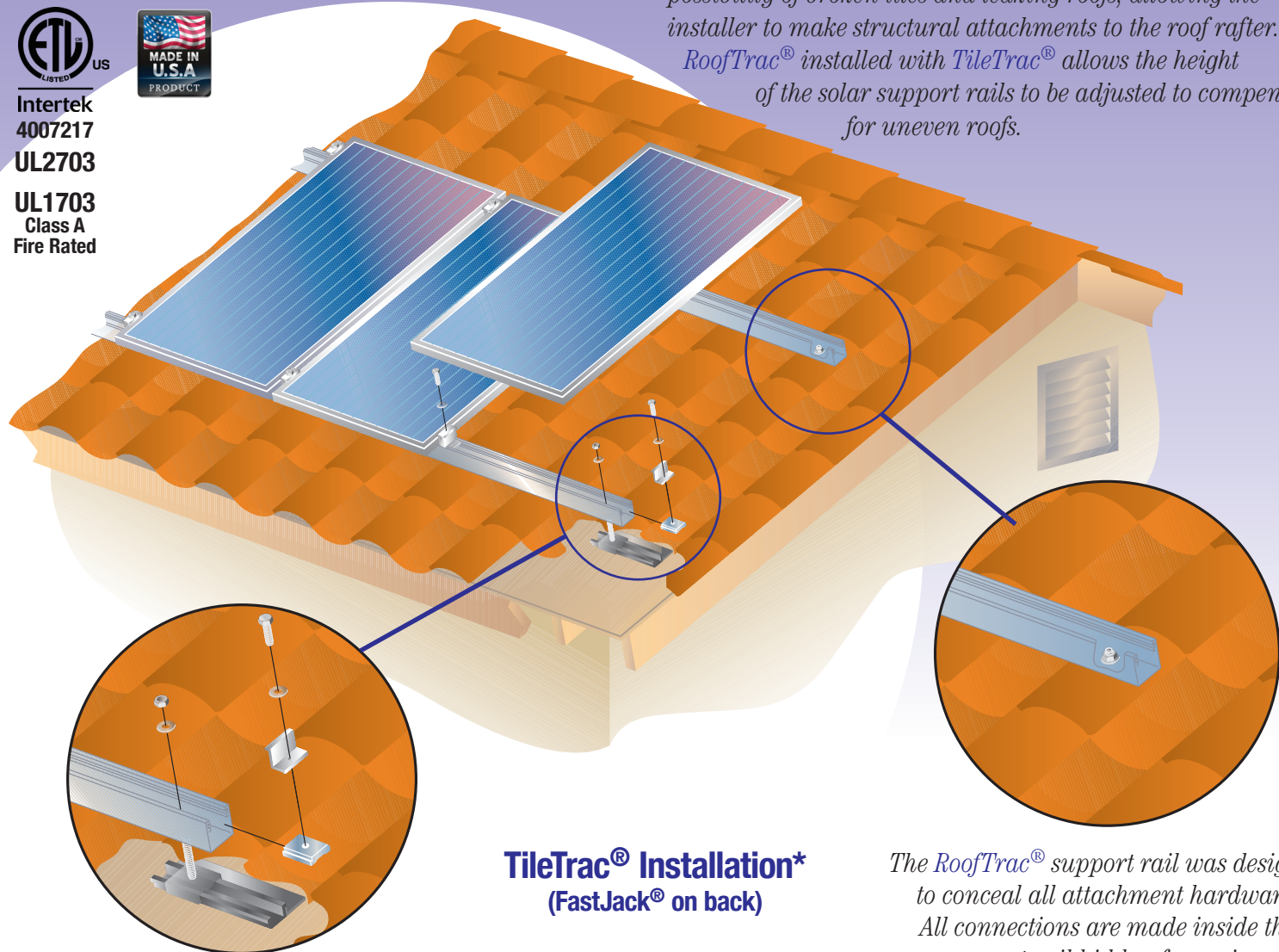
The Original "Top-Down" PV Mounting System.



Intertek
4007217

UL2703

UL1703
Class A
Fire Rated



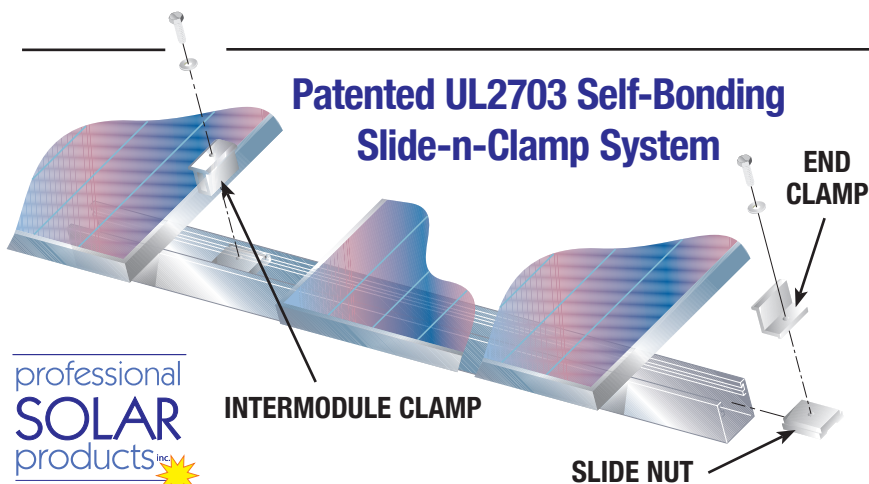
TileTrac® Installation* (FastJack® on back)

Illustrated above is how the
TileTrac® attachment seamlessly integrates
with the RoofTrac® mounting system.

The RoofTrac® support rail was designed
to conceal all attachment hardware.
All connections are made inside the
support rail hidden from view.

*Optional sub-flashing shown

Patented UL2703 Self-Bonding Slide-n-Clamp System



Fully integrated, and patented, clamping system
actually changes the structural properties of the
aluminum channel making it significantly stronger.
This design allows solar modules to be installed at
a lower profile to the roof providing a more
aesthetically pleasing installation.

Module end clamps are specifically designed for
each specific module frame.

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RoofTrac®

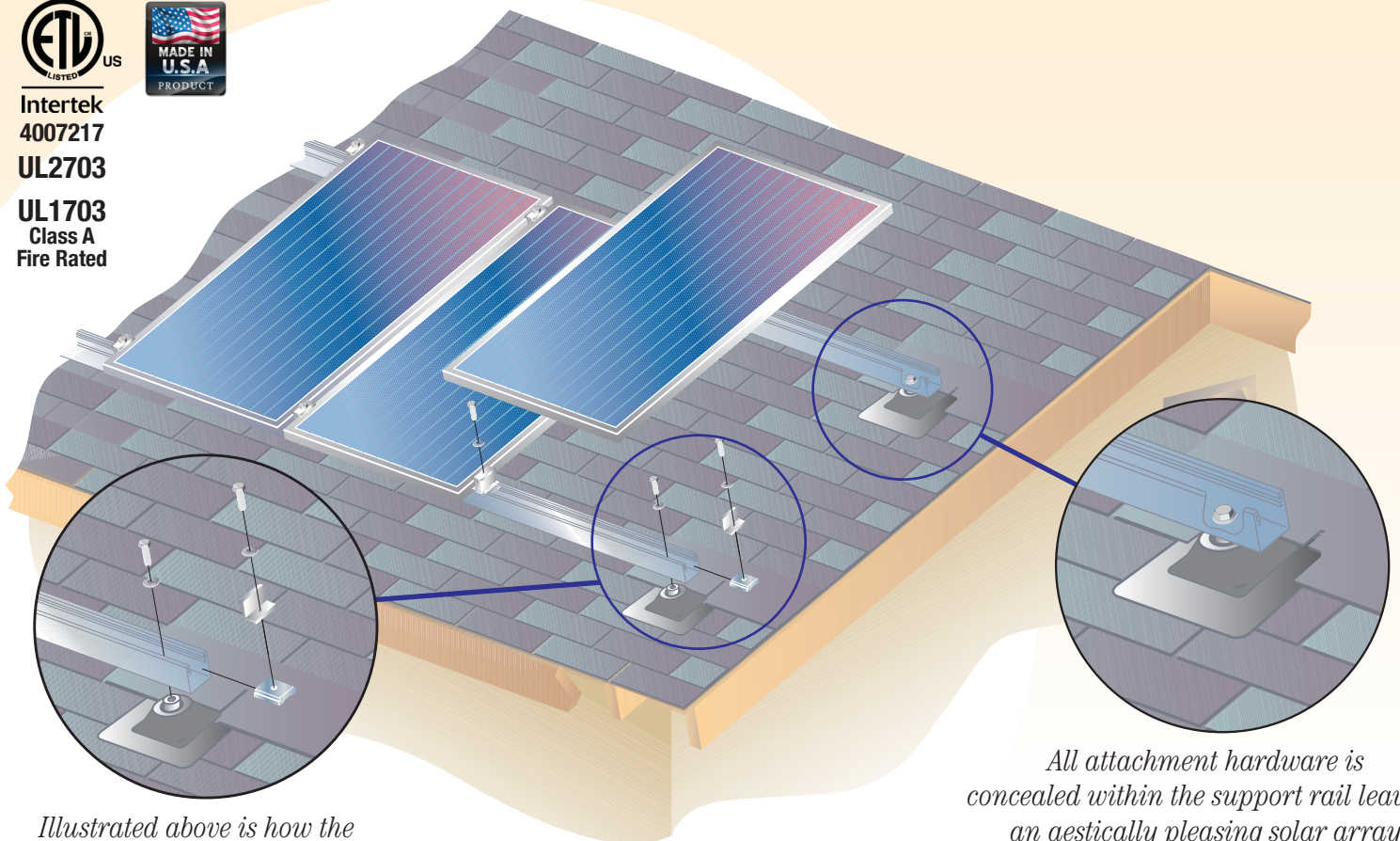
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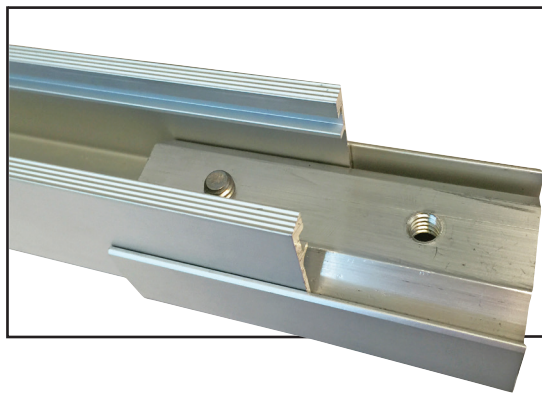
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Illustrated above is how the *FastJack®* attachment seamlessly integrates with the *RoofTrac®* mounting system.

FastJack® Installation (TileTrac® on back)

All attachment hardware is concealed within the support rail leaving an aestically pleasing solar array



Splice Self-Bonding Connection

The splice kit provides a solution to rigidly lock multiple rail sets together and bond the rails to one another.

FastJack® Connection

The *FastJack®* attachment provides a quick and strong installation solution. Patented design places the bolt directly under the stanchion post where the most support is offered. This feature allows standard roof flashings to lay flat on the roof deck.

