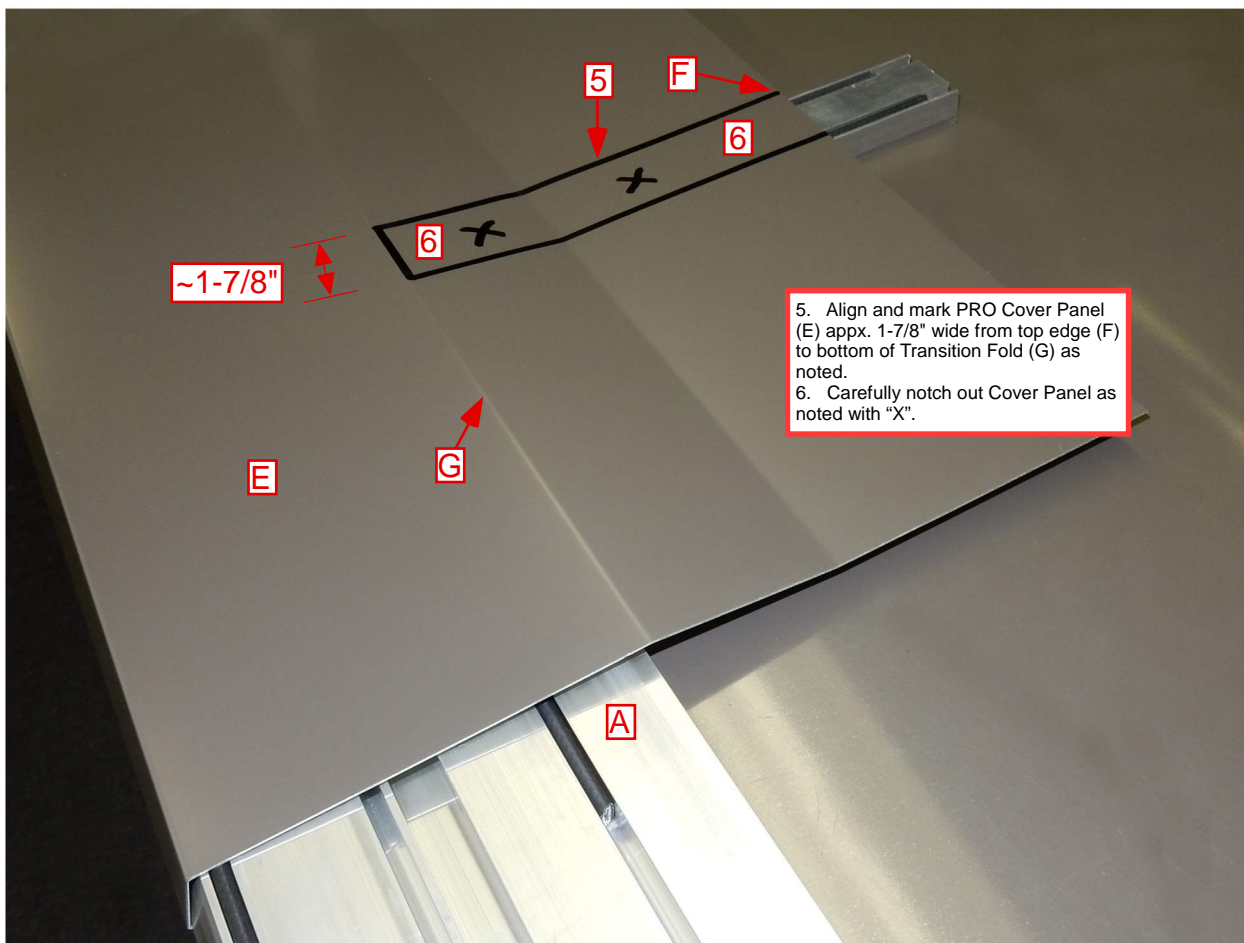
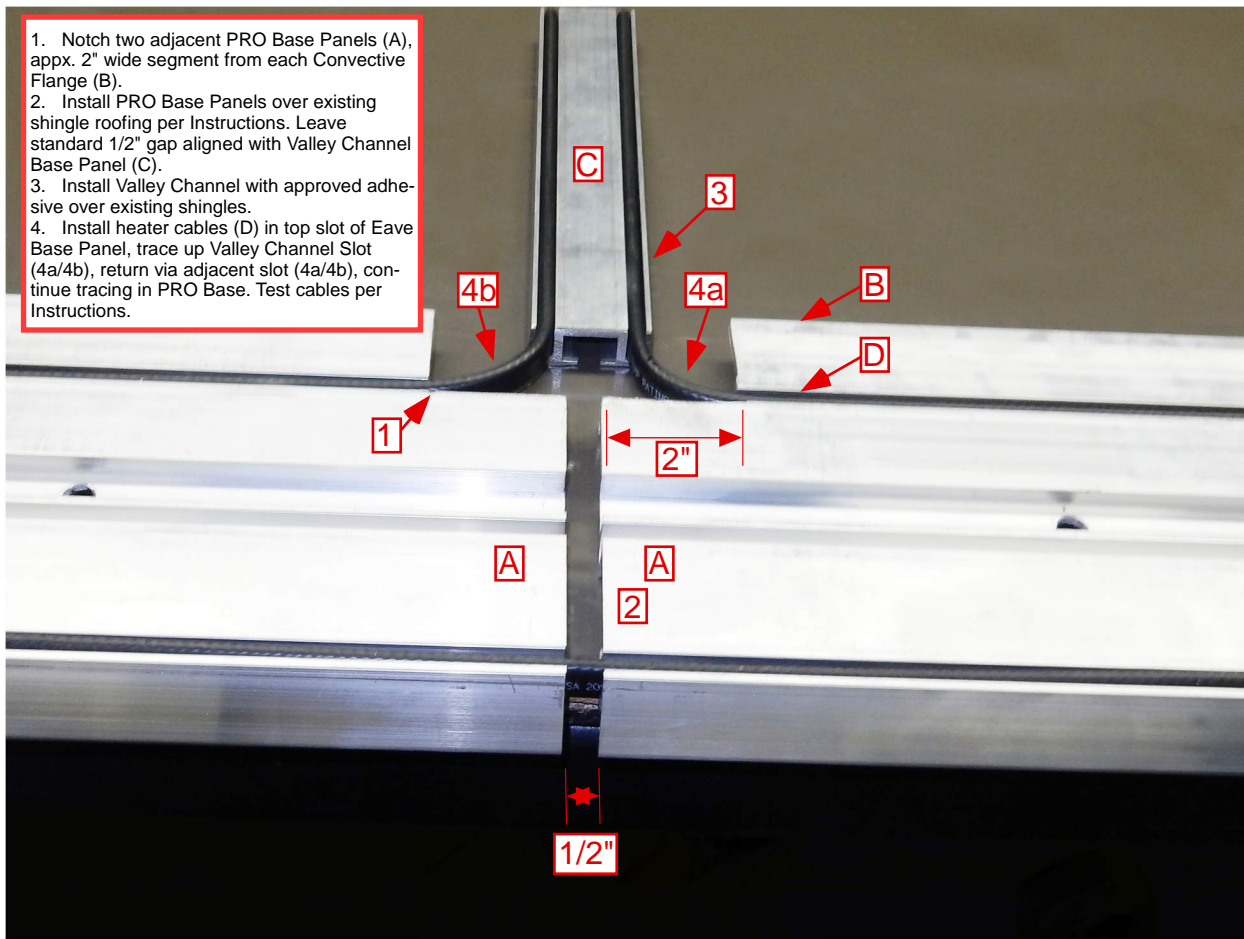


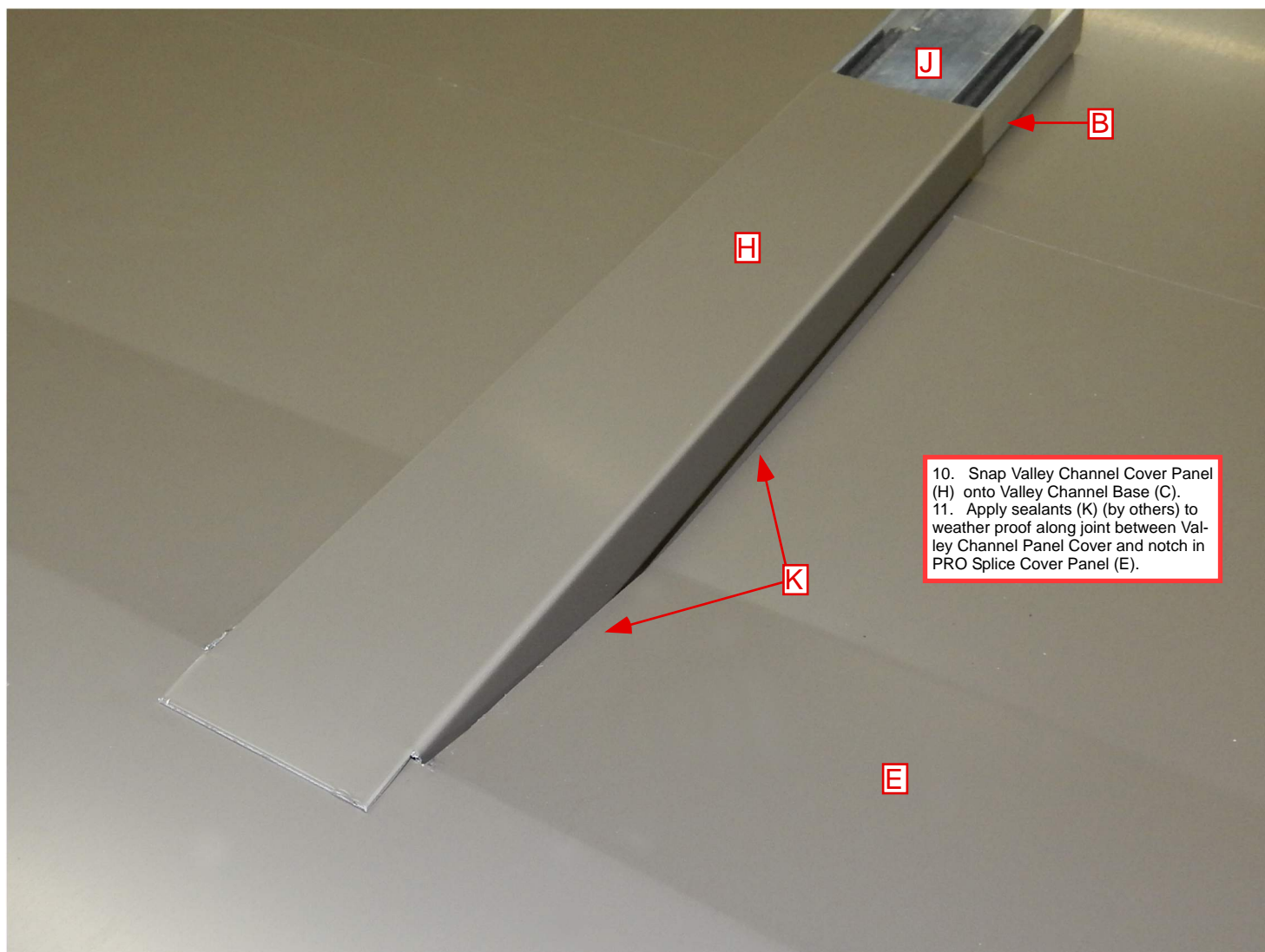
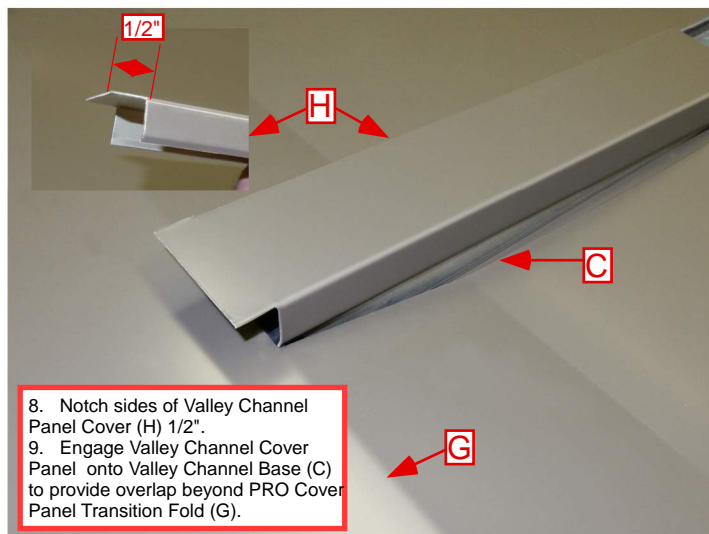
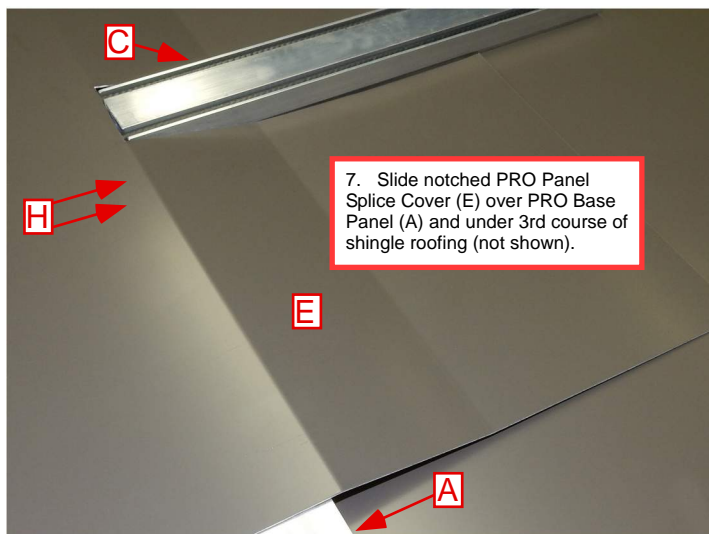
# Summit Ice Melt Systems PRO® Eave to Valley Channel® Transition

T-Offs permit attachment of PRO Eave Panels to Vertical Channel Panels on existing shingle roofs (not shown)

1. Notch two adjacent PRO Base Panels (A), appx. 2" wide segment from each Convective Flange (B).
2. Install PRO Base Panels over existing shingle roofing per Instructions. Leave standard 1/2" gap aligned with Valley Channel Base Panel (C).
3. Install Valley Channel with approved adhesive over existing shingles.
4. Install heater cables (D) in top slot of Eave Base Panel, trace up Valley Channel Slot (4a/4b), return via adjacent slot (4a/4b), continue tracing in PRO Base. Test cables per Instructions.



5. Align and mark PRO Cover Panel (E) appx. 1-7/8" wide from top edge (F) to bottom of Transition Fold (G) as noted.
6. Carefully notch out Cover Panel as noted with "X".



**Summit Ice Melt Systems, Inc.**

*Thermodynamics analyzed. Applied.™*

Systems are protected under U.S. Patents #8,946,601, #10,604,937, #10,072,422, and other patents pending.

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