

Xtreme Trim™ PlankFlash



US Patent #7,721,488

DESIGN FEATURES: Use to reduce moisture penetration behind the joint where two planks butt together and drain water over the top edge of the last full course of siding. Pre-cut for quick and easy installation. Conveniently clips to your belt. Coating eliminates any reaction with fiber cement. Coating/paint means no reflective flashback as found using regular metal flashing. Stiff metal helps hold a tighter seal against the siding to not allow water pressure to enter and wick off to the sides, get past the plankflash and end up behind the siding. Better than using housewrap because housewrap is really intended as an air barrier not a flashing, and has limited uv exposure life. Roofing felt tends to weep and breakdown over time.

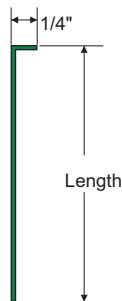
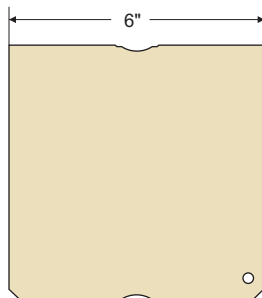
Easiest to install - simply slip over lap siding - no nailing required so no additional holes introduced in wall. Has James Hardie recommended 6" width.

Plank Flash is the most puncture resistant option available. The use of a joint flashing behind field butt joints is the required joint treatment method for HardiePlank® Lap Siding with ColorPlus® technology and the preferred method for primed HardiePlank® Lap Siding.

MATERIAL: Aluminum sheet coated on both sides with paint system that is specifically formulated for residential exterior applications.

AVAILABLE COLORS: Primed, Navajo Beige, Khaki Brown and Iron Gray. Call for pricing and availability for other colors.

NOTE: Slight color variance lot to lot



ITEM ID	LENGTH
VCPF525	5"
VCPF625	6"
VCPF725	7"
VCPF825	8"

