



**2024-2026 ICC CODE DEVELOPMENT CYCLE
UPDATES TO THE 2024 REPORT OF THE COMMITTEE
ACTION HEARINGS
TO THE INTERNATIONAL CODES
GROUP A**

The following is a compilation of errata discovered since the posting of the Report of the Committee Action Hearing results on May 16, 2024

2024-2026 Code Development Cycle, Group A (2024) Report of the Committee Action Hearing to the 2024 *International Codes*

Second Printing

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WUIC29-24: See the highlighted corrections:

WUIC29-24

Committee Action:

As Modified

Modify as follows:

2024 International Wildland Urban Interface Code

504.2.1 Roof valley flashings. Where provided, valley flashings shall ~~run the full length of the valley~~ and be not less than 0.019 inch (0.48 mm) (No. 26 galvanized sheet gage) corrosion-resistant metal installed over a minimum 36-inch-wide (914 mm) underlayment consisting of one layer of 72-pound (32.4 kg) mineral-surfaced, nonperforated cap sheet complying with ASTM D3909 running the full length of the valley ~~or a roof assembly classified as Class A when tested in accordance with ASTM E108 or UL 790.~~

505.2.1 Roof valley flashings. Where provided, valley flashings shall ~~run the full length of the valley~~ and be not less than 0.019-inch (0.48 mm) (No. 26 galvanized sheet gage) corrosion-resistant metal installed over a minimum 36-inch-wide (914 mm) underlayment consisting of one layer of 72-pound (32.4 kg) mineral-surfaced, nonperforated cap sheet complying with ASTM D3909 running the full length of the valley ~~or a roof assembly classified as Class A when tested in accordance with ASTM E108 or UL 790.~~

506.2.1 Roof valley flashings. Where provided, valley flashings shall ~~run the full length of the valley~~ and be not less than 0.019-inch (0.480.44 mm) (No. 26 galvanized sheet gage) corrosion-resistant metal installed over a minimum 36-inch-wide (914 mm) underlayment consisting of one layer of 72-pound (32.4 kg) mineral-surfaced, nonperforated cap sheet complying with ASTM D3909 running the full length of the valley ~~or a roof assembly classified as not less than Class B when tested in accordance with ASTM E108 or UL 790.~~
