

## ERRATA – 2012 International Fuel Gas Code Study Companion

### Study Session 2, Page 32 Illustrations.

**Revise the left illustration caption to read:** Combustion air for horizontal ducts shall be a minimum of 1 square inch per 2,000 BTU/hr.

**Revise the right illustration caption to read:** Combustion air for vertical ducts shall be a minimum of 1 square inch per 4,000 BTU/hr.

### Study Session 2, Page 33 Illustration, Item 4., should read:

4. Opening communicating with the outdoors shall have a minimum of ~~3~~ 1 square inches per 3,000 BTU/hr.

### Study Session 6, Page 120, Quiz question 16, should read:

16. Given: A 12-inch diameter listed gas vent with a listed cap located not less than 8 feet from a vertical wall. The gas vent is being terminated outside a building with roof slope over 11/12 but not exceeding 12/12. What is the minimum termination distance above the roof?

### Study Session 6, Page 208, Quiz question 16, answer should read:

16. d Section 503.6.4, Item 1 and Figure Table 503.6.4