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## **STANDARDS BULLETIN 2016-11**

NEW EDITION OF STANDARD

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### **Fourth Edition of CAN/ULC-S105:2016**

#### **STANDARD SPECIFICATION FOR FIRE DOOR FRAMES MEETING THE PERFORMANCE REQUIRED BY CAN/ULC-S104**

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ULC Standards is pleased to announce the publication of the Fourth Edition of CAN/ULC-S105:2016, Standard Specification for Fire Door Frames Meeting the Performance Required by CAN/ULC-S104. This Standard has been approved by the ULC Standards Committee on Fire Tests and has been published under the date of February 2016.

Updates were made to the existing Reference Publications and revisions were made throughout the Standard for clarity and consistency.

The requirements in this Standard apply to frame assemblies for swinging fire doors. These frame assemblies have demonstrated performance in fire tests sufficient to warrant their use with fire doors which have been assigned a fire-protection rating of up to and including 3 h when tested in accordance with CAN/ULC-S104, Standard Method for Fire Tests of Door Assemblies. The frames may include provision for transoms or mullions.

Requirements for the installation of these frames are in accordance with NFPA 80, Standard for Fire Doors and Other Opening Protectives.

This Standard will be of interest to those involved in research and development of building construction materials, fire protection experts, engineers and architects, as well as builders, manufacturers and regulatory officials.

If you require any additional information, please contact Kevin HF Wu at (613) 755-2729 ext. 61437 or by email at [Kevin.HF.Wu@ulc.com](mailto:Kevin.HF.Wu@ulc.com).

This Standard can be ordered for \$252.00 CAN (Hardcopy) or \$210.00 CAN (PDF) from the ULC Standards website at [www.ulc.ca](http://www.ulc.ca) and select *ULC Standards*. Once on the ULC Standards homepage, select *Sales of ULC Standards Materials* for further details.

Yours truly,

ULC Standards



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