NATIONAL STANDARD OF CANADA

CAN/UL 2600:2020 (R2026)

STANDARD FOR SAFETY

Relocatable Buildings

SCC FOREWORD

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UL Standard for Safety for Relocatable Buildings, CAN/UL 2600

Third Edition, Dated November 8, 2019

Summary of Topics

This reaffirmation of CAN/UL 2600 dated April 21, 2026 is issued to update the title page to reflect the latest SCC approval date as a Reaffirmed National Standard of Canada (NSC). No changes in requirements are involved.

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The requirements are substantially in accordance with Proposal(s) on this subject dated January 23, 2026.

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CAN/UL 2600:2020 (R2026)

Standard for Relocatable Buildings

First Edition – April, 2017
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Third Edition

November 8, 2019

This CAN/UL Safety Standard consists of the Third Edition including revisions through April 21, 2026.

This most recent edition of CAN/UL 2600 as a reaffirmed National Standard of Canada occurred on April 21, 2026.

This Standard has been reaffirmed as a National Standard of Canada (NSC) on April 21, 2026.

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Preface

This is the Third Edition of the CAN/UL 2600, Standard for Relocatable Buildings.

ULSE is accredited by the Standards Council of Canada (SCC) as a Standards Development Organization (SDO).

This Standard has been developed in compliance with the requirements of SCC for accreditation of a Standards Development Organization.

Annexes A and B, identified as normative, forms a mandatory part of this Standard.

Annexes C, D, E, and F, identified as informative, are for informational purposes only.

This CAN/UL 2600 Standard is under continuous maintenance, whereby each revision is approved in compliance with the requirements of SCC for accreditation of a Standards Development Organization. In the event that no revisions are issued for a period of four years from the date of publication, action to revise, reaffirm, or withdraw the standard shall be initiated.

In Canada, there are two official languages, English and French. All safety warnings must be in French and English. Attention is drawn to the possibility that some Canadian authorities may require additional markings and/or installation instructions to be in both official languages.

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This Edition of the Standard has been formally approved by the Technical Committee (TC) on Relocatable Buildings, TC 2600.

This list represents the TC 2600 membership when the final text in this Standard was balloted. Since that time, changes in the membership may have occurred.

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This Standard is intended to be used for conformity assessment.

The intended primary application of this Standard is stated in its scope. It is important to note that it remains the responsibility of the user of the standard to judge its suitability for this particular application.

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1 Scope

1.1 This standard provides the requirements for relocatable buildings.

Note: See Section 4 Glossary, Annex C and Section D3.

1.2 This Standard applies to relocatable buildings where the major occupancy, as defined in the National Building Code of Canada, is:

a) Group A, Division 2;

b) Group C, except that the standard does not apply to buildings containing dwelling units;

c) Group D, or

d) Group F, Division 3.

Note: See Annex C.

1.3 This Standard applies to relocatable buildings without a basement or heated crawl space where the building area does not exceed the maximums specified in Table 1.1.

Note: Buildings that exceed the building heights and building areas specified in 1.2 must comply with the building codes and regulations that apply at the building location.

Table 1.1
Maximum Building Area

Sleeping Accommodation	Maximum Building Area, m^2			
	Sprinklered	Not Sprinklered	Sprinklered	Not Sprinklered
	1-Storey		2-Storey	
No	2,400	1,200	1200	600
Yes	1,200	600	600	300

1.4 Buildings constructed in accordance with this standard are permitted to be of combustible construction or noncombustible construction, used singly or in combination.

1.5 This standard provides requirements that address:

a) construction of the building modules including

i) structural design

ii) ceiling heights

iii) accessibility

iv) stairs, handrails and guards

v) means of egress;

vi) fire protection in and between buildings

vii) electrical

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