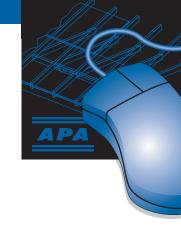
Short Form for Performance Rated I-Joists and Rim Board®



I-JOISTS SPECIFICATION CONTENTS:

- 1. APA EWS PRI Trademark
- 2. Depth (9-1/2", 11-7/8", 14" or 16")
- 3. Joist Designation
- 4. Additional Information (*if necessary*)

 Examples: Joist lengths required, quantity, etc.

Example Specifications: (*Numbers correspond to the contents list above*)

Performance Rated I-Joists:

APA 9-1/2" PRI-30; 30'-0" lengths 20 I-joists total

(1) APA (2) 9-1/2" (3) PRI-30 (4) 30'-0" lengths, 20 total

APA 11-7/8" PRI-60; lengths as noted

(1) APA (2) 11-7/8" (3) PRI-60 (4) lengths as noted

APA 14" PRI-50; 30'-0" lengths

(1) APA (2) 14" (3) PRI-50

For more information refer to *Performance Rated I-Joists* (Form Z725)

RIM BOARD® SPECIFICATION CONTENTS:

- 1. Thickness (1" or 1-1/8")
- 2. Depth (9-1/2", 11-7/8", 14" or 16")
- 3. APA-EWS Trademark
- 4. Performance Rated Rim Board Grade
- Additional Information (if necessary)
 Examples: Lengths required, quantity, etc.

Example Specifications: (*Numbers correspond to the contents list above*)

Performance Rated Rim Board:

1-1/8" x 9-1/2" APA Rim

Board 15'-0" lengths 20 pieces total

- (1) 1-1/8" thickness (2) 9-1/2" depth
- (3) APA (4) Rim Board (5) 15'-0" lengths (5) 20 pieces total

1-1/8" x 14" APA Rim Board Plus 20'-0" lengths

- (1) 1-1/8" thickness (2) 14" depth
- (3) APA (4) Rim Board Plus
- (5) 20'-0" lengths

For more information refer to *Performance Rated I-Joists* (Form Z725) and *APA Data File – APA Performance Rated Rim Boards* (Form W345).



Short Form for Performance Rated I-Joists and Rim Board®

We have field representatives in many major U.S. cities and in Canada who can help answer questions involving APA trademarked products. For additional assistance in specifying engineered wood products, contact us:

APA HEADQUARTERS

7011 So. 19th St. • Tacoma, Washington 98466 • (253) 565-6600 • Fax: (253) 565-7265

PRODUCT SUPPORT HELP DESK

(253) 620-7400 • E-mail Address: help@apawood.org

DISCLAIMER

The information contained herein is based on APA – The Engineered Wood Association's continuing programs of laboratory testing, product research and comprehensive field experience. Neither APA, nor its members make any warranty, expressed or implied, or assume any legal liability or responsibility for the use, application of, and/or reference to opinions, findings, conclusions or recommendations included in this publication. Consult your local jurisdiction or design professional to assure compliance with code, construction and performance requirements. Because APA has no control over quality of workmanship or the conditions under which engineered wood products are used, it cannot accept responsibility for product performance or designs as actually constructed.

Form No. Y315B/Revised August 2009/0010

