

WESTECK WINDOWS MFG. INC.

TEST REPORT

TEST REPORT ISSUED TO

Westeck Windows Mfg. Inc.
8104 Evans Rd.
Chilliwack, BC V2R 5R8
Canada

SPECIFICATION

AAMA/WDMA/CSA 101/I.S.2/A440-11
A440S1-17

PRODUCT SERIES & TYPE

2300 Series Vinyl Horizontal Sliding (XO) Window

PRIMARY DESIGNATION

Class LC – PG55 – Size Tested 1803 x 1422 mm (71 x 56 in) – Type HS

SECONDARY DESIGNATION

Positive Design Pressure = 2880 Pa (60.2 psf)
Negative Design Pressure = 2880 Pa (60.2 psf)
Water Penetration Resistance = 400 Pa (8.4 psf)
Canadian Air Leakage Resistance = A3

REPORT NUMBER

104091042COQ-001C1

ISSUE DATE

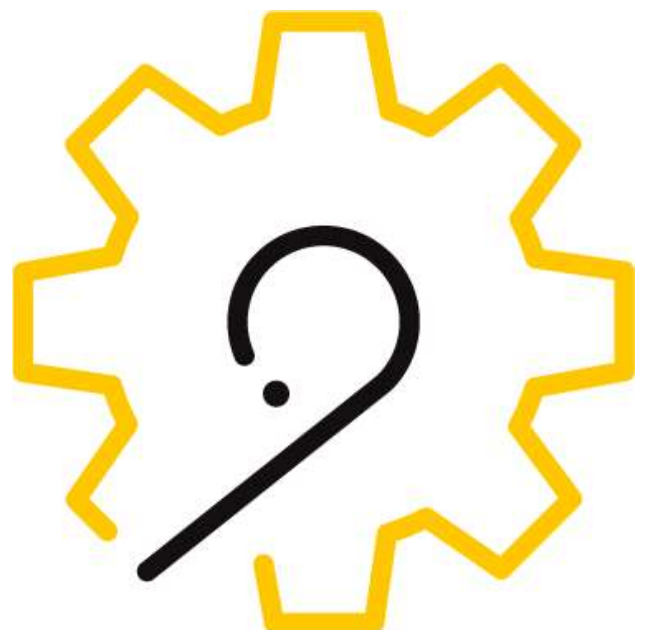
06-Apr-2020

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AAMA/WDMA/CSA 101/I.S.2/A440-11
A440S1-17

PRODUCT SERIES & TYPE

2300 Series Vinyl Horizontal Sliding (XOX) Window

PRIMARY DESIGNATION

Class LC – PG40 – Size Tested 2743 x 1829 mm (108 x 72 in) – Type HS

SECONDARY DESIGNATION

Positive Design Pressure = 1920 Pa (40.1 psf)
Negative Design Pressure = 1920 Pa (40.1 psf)
Water Penetration Resistance = 360 Pa (7.5 psf)
Canadian Air Leakage Resistance = A3

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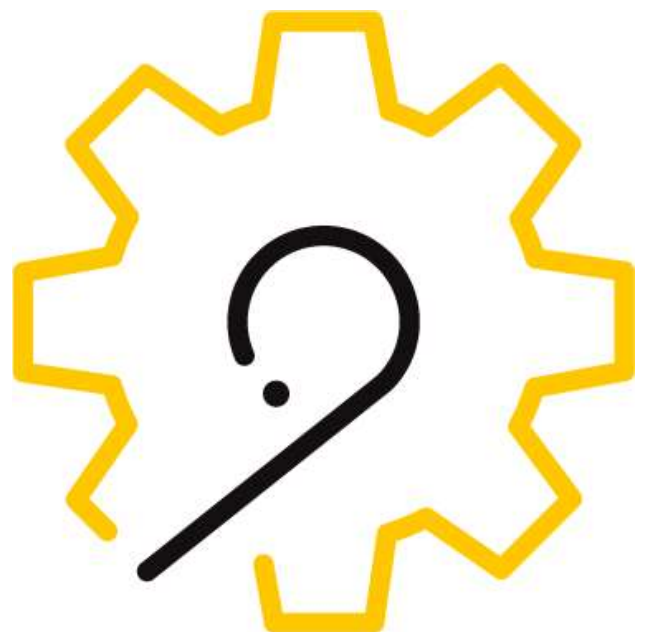
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AAMA/WDMA/CSA 101/I.S.2/A440-11
A440S1-17

PRODUCT SERIES & TYPE

2300 Series Vinyl O-Lite Slider Picture Window

PRIMARY DESIGNATION

Class CW – PG50 – Size Tested 1828 x 1828 mm (72 x 72 in) – Type FW

SECONDARY DESIGNATION

Positive Design Pressure = 2400 Pa (50.1 psf)
Negative Design Pressure = 2400 Pa (50.1 psf)
Water Penetration Resistance = 720 Pa (15.0 psf)
Canadian Air Leakage Resistance = Fixed

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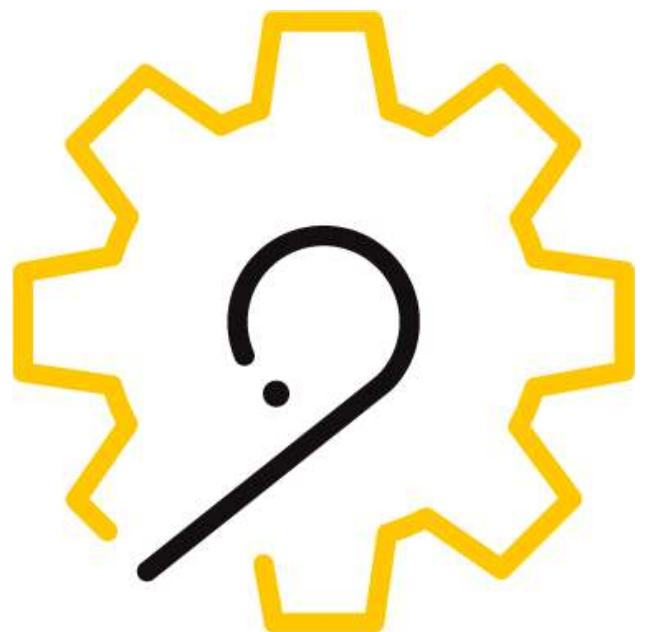
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AAMA/WDMA/CSA 101/I.S.2/A440-11
A440S1-17

PRODUCT SERIES & TYPE

2300 Series Vinyl Single Hung Window

PRIMARY DESIGNATION

Class R – PG60 – Size Tested 1118 x 1905 mm (44 x 75 in) – Type H

SECONDARY DESIGNATION

Positive Design Pressure = 3840 Pa (80.2 psf)
Negative Design Pressure = 3840 Pa (80.2 psf)
Water Penetration Resistance = 440 Pa (9.2 psf)
Canadian Air Leakage Resistance = A3

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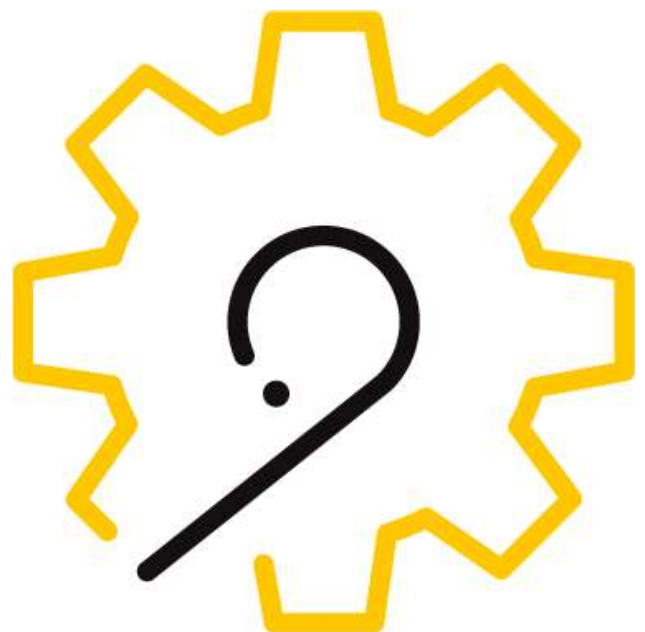
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A440S1-17

PRODUCT SERIES & TYPE

2300 Series Vinyl Single Hung Window

PRIMARY DESIGNATION

Class R – PG55 – Size Tested 1219 x 2438 mm (48 x 96 in) – Type H

SECONDARY DESIGNATION

Positive Design Pressure = 3120 Pa (65.2 psf)
Negative Design Pressure = 3120 Pa (65.2 psf)
Water Penetration Resistance = 400 Pa (8.4 psf)
Canadian Air Leakage Resistance = A3

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