



YOUR PROFESSIONAL-CLASS PRODUCT

Legacy 20-Gauge Smooth Steel Entry Door

302-271-4100
1445 4th Ave
Grand Junction, CO 81501

QUOTE INFORMATION

Job: Daschle, C 04053084
Tag: Fed
PO #DASCHLE, C 04053084
Order #12503504-1
Qty: 1

DETAILS

Legacy Single Entry Door in FrameSaver Frame

36" x 80" Nominal Size

Unit Size: 37 9/16" x 81 11/16"

Frame Depth: 4 9/16"

2" Flat Brickmold

Left Hand Inswing - Inside Looking Out

006 Style 20-Gauge Smooth Steel Door

Rustic Bronze Inside and Outside

Hardware

All Hardware in Antique Brass Finish

Camelot Grip Entrance Handle Outside

Accent Handle Inside

Thumbturn Deadbolt

Frame

Textured Rustic Bronze Aluminum Frame Cladding

Rustic Bronze Inside Frame

Bronze ZAC Auto-Adjusting Threshold (5 5/8" Depth)

Zinc Chromate Ball Bearing Hinges (Complements Bright and Antique Brass)

Installation Kit with Composite Shims

Security Plate

Poplar Colonial 3 1/2" Casing - Rustic Bronze

Poplar Quarter Round (1/2" x 3/4") Shoemold - Rustic Bronze

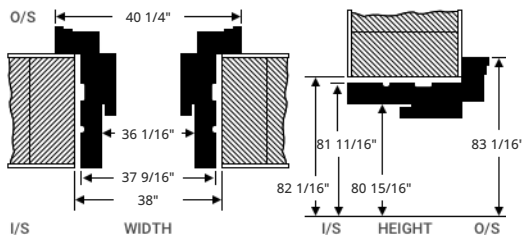


OUTSIDE VIEW

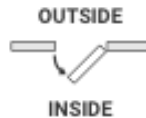


INSIDE VIEW

SIZING



HANDING



Installation Instructions



ENERGY

ENERGY PERFORMANCE RATINGS

U-Factor (U.S./I-P) Solar Heat Gain Coefficient

0.17 0.01

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance

0.00

Air Infiltration (cfm/ft2)

<= 0.04



ENERGY STAR® Certified
In All 50 States.

STC: 25; OITC: 26; Acoustic Test Report: G0177.01



109

dba: RENEWAL BY ANDERSEN OF COLORADO

Legal Name: Window Warmth LLC | License # CO244783

1401 West Bayaud Ave, Unit 7 | Denver, CO 80223

Phone: 720-829-4330 | Fax: 303-217-4099 | (null)

Measure Tech: Bryce Clauson, (970)560-9086

Cheri & Dave Daschle

29805 Hibbert Ln

Oak Creek, CO 80467

Year Built: 1980

H: (970)761-0437

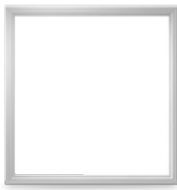
C: (970)819-0657

109

Entry

24-1/2" W 63-1/2" H

Window, Picture



Window: Acclaim™ Picture, Base Frame, Exterior Dark Bronze, Interior Dark Bronze **Glass:** All Sash: High Performance SmartSun with HeatLock Glass, No Pattern, Tempered Glass, High Altitude Breather Tubes **Grille Style:** No Grille **Misc:** *R&C - Pine (Without Sill) **Construction:** Interior Returns and Casing (1) **Material:** A1 - Foam Insulation (0.3), A2 - Ice/Water shield (0.1), F1 - Caulk - Dark Bronze (1.5), F2 - Coil - Dark Bronze (0.1)

UNIT NOTES

UNIT CONSTRUCTION

Interior Returns and Casing

1

UNIT MATERIALS

2 COIL/
CAULK AND
WAREHOUS
E ITEMS

A1 - Foam Insulation

0.3 1s

2 COIL/
CAULK AND
WAREHOUS
E ITEMS

A2 - Ice/Water shield

0.1 1s

2 COIL/
CAULK AND
WAREHOUS
E ITEMS

F1 - Caulk - Dark Bronze

1.5 tubes

2 COIL/
CAULK AND
WAREHOUS
E ITEMS

F2 - Coil - Dark Bronze

0.1 rolls

UNIT PHOTOS

Do not remove until final code inspection. Save label for future reference.

18

CSA A440.2

Energy Rating

Rendement Énergétique

Qualified for area indicated.
Admissible pour les régions indiquées.

Canada
energystar.nrcan-
rncan.gc.ca



U.S. / É.U.
energystar.gov



☐ = Qualified/Admissible



National Fenestration
Rating Council
CERTIFIED

Renewal
by Andersen
WINDOW REPLACEMENT



AND-N-37-00618-00001
Vinyl/Wood Composite Material
Dual Argon Low-E4 Sun
Product Type: Picture

ENERGY PERFORMANCE RATINGS

U-Factor

0.27

(U.S./I-P)

1.53

(Metric/SI)

Solar Heat Gain Coefficient

0.20

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance

0.31

—

Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult manufacturer's literature for other product performance information.

www.nfrc.org



Licensee: CCL 129-H-723.09 CCL 129-H-723.10
Andersen Corporation
RbA Picture Window

Manufacturer stipulates conformance to the following standards

Standard	Rating
AAMA/WDMA/CSA 1011.5.2/A440-08	Class LC-PG35 Size tested: 84.0x84.0 in DP +35/-35
AAMA/WDMA/CSA 1011.5.2/A440-05	DP LC-35 psf



This product meets
Green Seal's
environmental standards
governing energy
efficiency, heavy metals
in the frame and sash
material, packaging, and
consumer educational
materials.

100-00565696-001

Meets or exceeds C.E.C. & I.E.C.C. Air Infiltration requirements of 0.2 CFM/sq. ft. or less. WDMA Hallmark Certification Program