



In-Cell Security Furniture Model ASF2417 Security Bunk Bed Ladder



ASF2417

Fixture May Show Some Available Accessories

Please visit www.acorneng.com for most current specifications.

Security Bunk Bed Ladder

Bunk Bed Ladder is designed to be installed with tandem Acorn Secured Furnishings Wall Mounted Security Bunk Beds to assist with reaching upper Bunk Bed (*Refer to ASF2400 series Bunk submittal*). The Ladder is fabricated from 7 gauge Jet Cote (galvannealed steel) and is optionally available fabricated from type 304 stainless steel with #4 satin finish. Construction is seamless welded with a prime coat finish and is optionally available with a powder coat finish (Enviro-Glaze®). Construction is seamless welded.

Mounting hardware to attach Ladder to Bunk Bed is furnished by others.

Optional -AMA Anti-Microbial Additive is offered with -EG Enviro-glaze® powder coating to help suppress the growth of odor and stain-causing microorganisms.

GUIDE SPECIFICATION

Provide and install Acorn Secured Furnishings Bunk Bed Ladder (specify model number and options). Ladder shall be fabricated from 7 gauge Jet Cote (galvannealed steel) and shall include mounting holes for attaching to Acorn Secured Furnishing tandem Bunk Beds. Construction shall be seamless welded with a prime coat finish.

Secured Furnishings™ Bunk Bed Ladder



MODEL NUMBER AND OPTIONS SELECTION

BASE MODEL NUMBER

ASF2417 Security Bunk Bed Ladder

PRODUCT OPTIONS

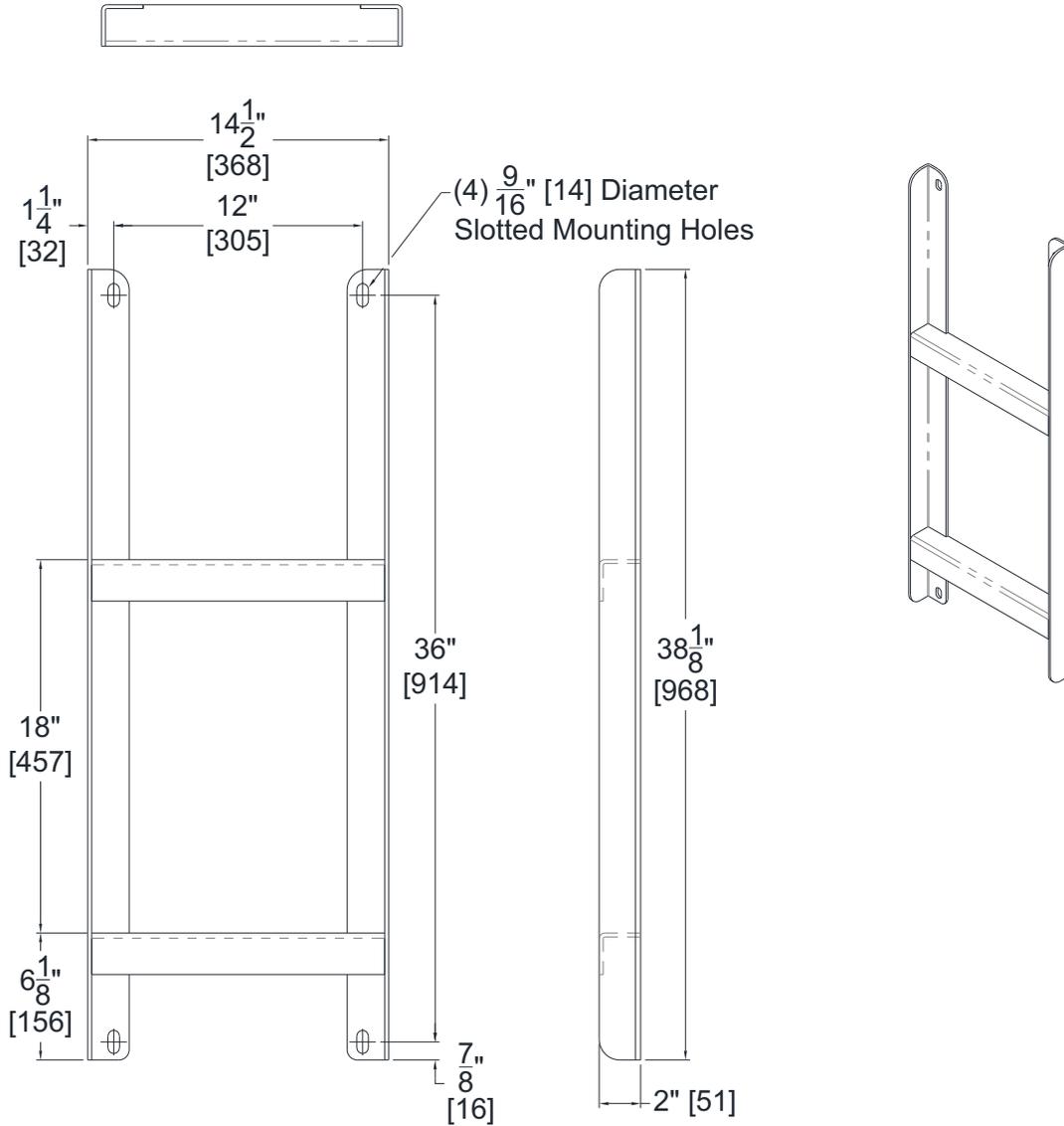
-AMA Anti-Microbial Additive
(Only available with -EG Option)

-EG Enviro-Glaze®

Color: _____
(Refer to <https://www.acorneng.com/enviro-glaze>)

-SS Stainless Steel Construction

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WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

<p>Important: Installation instructions and current rough-in are furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of plus or minus 1/4" and change without notice. Acorn assumes no responsibility for use of void or superseded data. © Copyright 2007 Acorn Engineering Company</p>	
<p>Selection Summary</p> <p>Model No. & Option _____</p> <p>Quantity _____</p>	<p>Approved for Manufacturing</p> <p>Company _____ Title _____</p> <p>Signature _____ Date _____</p>