



In-Cell Security Furniture Model ASF2429 12" Round Floor Mounted Security Seat



ASF2429

Fixture May Show Some Available Accessories

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

12" Round Floor Mounted Security Seat

Floor Mounted Security Seat is designed to be installed on a finished floor and may be used in conjunction with Wall Mount Security Desk (Refer to Security Desk submittal). The round seat is fabricated from 12 gauge type 304 stainless steel with #4 satin finish. Seat support is 2-1/2" diameter type 304 stainless steel schedule 40 pipe. Base plate is 3/16" thick type 304 stainless steel. The base plate and support construction is seamless welded, polished to a #4 satin finish and are optionally available with an Enviro-Glaze® Powder Coat Finish.

Mounting hardware is furnished by others.

GUIDE SPECIFICATION

Provide and install Acorn Secured Furnishings 12" Diameter Round Floor Mounted Security Seat (specify model number and options). Round seat shall be fabricated from 12 gauge type 304 stainless steel and polished with a #4 satin finish. Seat support shall be 2-1/2" diameter schedule 40 type 304 stainless steel pipe. Base Plate shall be 1/4" thick type 304 stainless steel with mounting holes. Base Plate and Support construction shall be seamless welded, polished to a #4 satin finish.

Secured Furnishings™ Round Floor Mounted Security Seat



MODEL NUMBER AND OPTIONS SELECTION

BASE MODEL NUMBER

ASF2429 12" Round Floor Mnt Security Seat

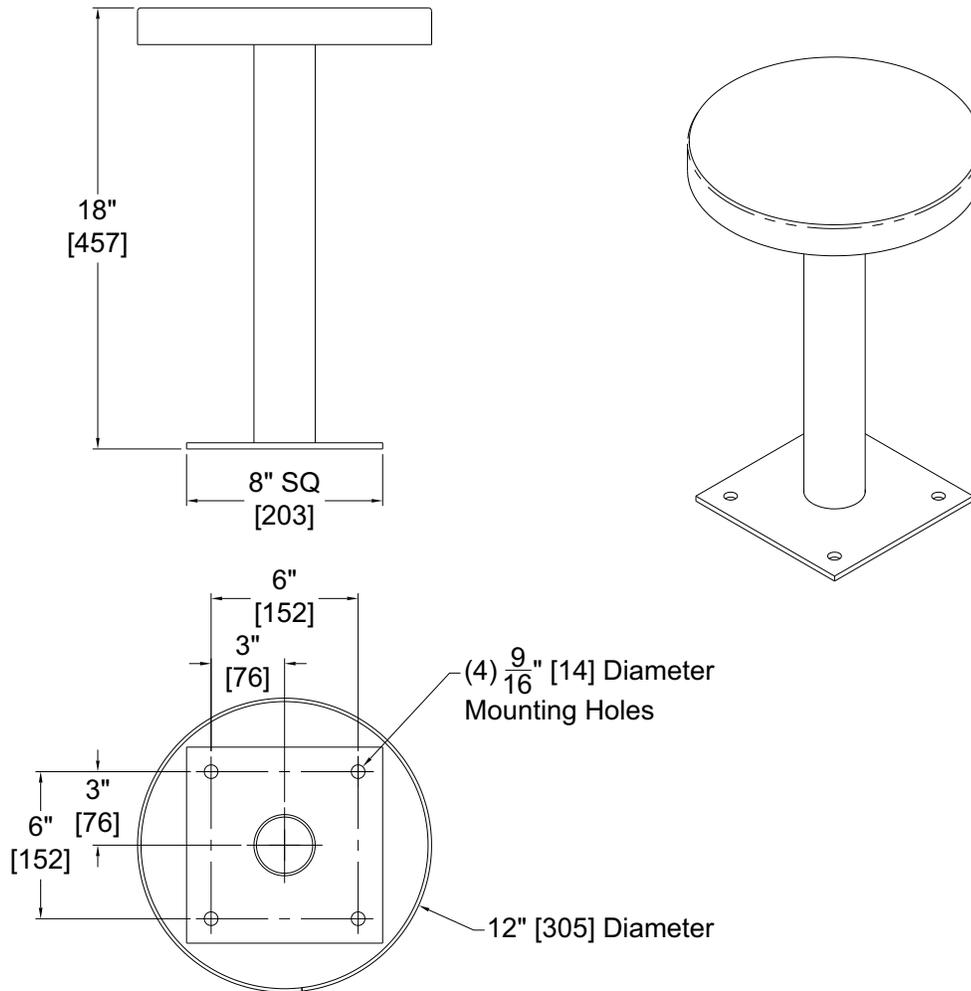
PRODUCT OPTIONS

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

-EG Enviro-Glaze®
(Support and Base Plate only)

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

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



VIEW FROM BOTTOM

ASF2429

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 Acorn assumes no responsibility for use of void or superseded data.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> |