



28" ENCLOSURE WITH SCREW-ON COVER

EN2800 | [On-Q](#)

ATLANTIC
PACIFIC
COMMUNITY BUILDERS

Beaufort Town Village
SHOP DRAWING SUBMISSION FOR REVIEW
This is to certify that this submission has been checked for accuracy, completeness, and compliance with the contract documents and applicable codes and standards. The Subcontractor/vendor or their representative shall not be relieved of the responsibility for design, construction, and performance of the work elements by the Architect's approval of this submittal unless Subcontractor has specifically informed the Contractor and Architect in writing of such deviation at the time of the submittal.

Project: _____
Description: Submitted for Review
Reviewed by: _____
Date: _____
Submit Number: 16-0000 - P-D

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10/07/24

FEATURES & BENEFITS

This 28" enclosure is the perfect solution for a basic structured wiring system. It features larger top openings that make pulling wire easier as well as additional knockouts, more side lances, and side tabs for more flexible mounting. It includes a screw-on cover.

Also available with Hinged & No Covers.



RoHS



PRODUCT
ENVIRONMENTAL PROFILE

- Flanged covers hide drywall openings
- Drywall depth indicators
- Flush and surface installation
- Mounting tabs provide correct flush-mount position for standard installations
- Patented mounting system offers versatile module mounting options
- Literature pouch included for dealer information
- Includes self-adhesive cable identification table
- Cover included
- Made in the USA

SPECIFICATIONS

GENERAL INFO

Color: Glossy White
Finish: Protective Powder Coat
Type: Screw-On

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes
cULus: Yes

UL Listing No: ANSI/UL 1863;ANSI/UL 985;ANSI/UL 1023; CAN/CSA-C22.2 No. 182.4-1990;ULC-S545;CSA C22.2
2/10/2026

Miller
Construction
Company



relationships that build™

Date Received:

DIMENSIONS

Depth (US): 3.7"
Height (US): 28.1"
Width (US): 14.3"
Product Weight (US): 15.82 lb

TECHNICAL INFORMATION

Humidity: Max 93% non-condensing
Material: 20 Gauge CRS
Minimum Depth Requirement (US): 3.7"
Mounting: Surface or Flush



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