

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-L190519-11-52808991-1  
**Report Reference** E190519-19980825  
**Date** 28-Dec-2021

**Issued to:** ACE BACKSTAGE CO  
24846 Avenue Rockefeller Valencia, CA 91355-3467  
United States

**This is to certify that representative samples of** QCIT - Metallic Outlet Boxes  
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:**

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-L190519-11-52808991-1  
**Report Reference** E190519-19980825  
**Date** 28-Dec-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

| Model  | Category Description                   |
|--|--|
| 122-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, full pockets              |
| 123-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, half pockets              |
| 124-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, double wide pockets       |
| 132-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, super pockets             |
| 134-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, super double wide pockets |
| 222-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, full pockets              |
| 223-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, half pockets              |
| 224-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, double wide pockets       |



Bruce Mahrenholz, Director North American Certification Program

UL LLC


Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-L190519-11-52808991-1  
**Report Reference** E190519-19980825  
**Date** 28-Dec-2021

|  |  |
|--|--|
| 232-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, super pockets             |
| 234-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, super double wide pockets |
| 322-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, full pockets              |
| 323-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, half pockets              |
| 324-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, double wide pockets       |
| 332-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, super pockets             |
| 334-X-Y+, Where X represents two-letter code for cover/lid style: SL, CL or SW and Y represents two-letter code for finish style: BK, CV, SV, BR or SS. May have additional prefix and suffixes to represent inclusion of optional back box, back access cover and bracket kits. | Floor boxes, super double wide pockets |



Bruce Mahrenholz, Director North American Certification Program

UL LLC



Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>





# ACE BACKSTAGE CO INC

Stage Pocket Systems Connectivity

24846 Avenue Rockefeller I Suite 200 I Valencia, CA 91355

Telephone: 661-295-5760

Email: [orders@acebackstage.com](mailto:orders@acebackstage.com) I Website: [www.acebackstage.com](http://www.acebackstage.com)

## CERTIFICATION

### DETAIL

Revision: 12/2021



## ONLINE CERTIFICATIONS DIRECTORY

### QCIT.E190519 Metallic Outlet Boxes

**ACE BACKSTAGE CO.**  
24846 AVENUE ROCKEFELLER  
VALENCIA, CA 19355 USA

**E190519**

**USL Floor Boxes**, Cat Nos. 122-X-Y, 123-X-Y, 124-X-Y, 132-X-Y, 134-X-Y, 222-X-Y, 223-X-Y, 224-X-Y, 232-X-Y, 234-X-Y, 322-X-Y, 323-X-Y, 324-X-Y, 332-X-Y, and 334-X-Y where X represents a 2-letter code for cover style options: SL or CL or SW; and Y represents a 2-letter code for color/finish options: BK or CV or SV or BR or SS. May have additional prefixes and suffixes to represent the optional back box, back access cover, and bracket kits.

---

### QCIT.GuidelInfo Metallic Outlet Boxes [Outlet Boxes and Fittings] Metallic Outlet Boxes

#### CONCRETE TIGHT

All metal boxes, except aluminum alloy boxes, are provided with corrosion protection suitable for installation in concrete. Aluminum alloy boxes covered under this category are not considered acceptable for installation in concrete or cinder fill unless protected by asphalt paint or the equivalent. Boxes designated as "concrete tight" may have no means of support other than the concrete and often accommodate covers at top and bottom.

#### FLOOR BOXES

Floor boxes designed for floor installation as covered in the NEC are provided with covers and gaskets to exclude surface water and sweeping compounds that might be present in floor cleaning operations. Covers with gaskets may be shipped separately from the boxes. Both products are provided with installation instructions. Those boxes intended for installation in concrete floors are frequently provided with leveling screws, threaded hubs or both, and are provided with a marking on the carton to identify boxes of this type such as "Floor Box Cover," "Floor Box" or "Floor Box, Concrete Tight," as appropriate. Floor boxes may be provided with wiring devices.



# ACE BACKSTAGE CO INC

**Stage Pocket Systems Connectivity**

24846 Avenue Rockefeller | Suite 200 | Valencia, CA 91355

Telephone: 661-295-5760

Email: [orders@acebackstage.com](mailto:orders@acebackstage.com) | Website: [www.acebackstage.com](http://www.acebackstage.com)

# ASTM

**AMERICAN SOCIETY FOR  
TESTING AND MATERIALS**

**Revision: 04/2020**

The following specification identifies requirements for electrodeposited zinc coatings on metal boxes for corrosion protection, as outlined by the ASTM (American Society for Testing and Materials). **ACE Backstage Co., Inc.** certifies the finishing of all proprietary back boxes to be consistent with these specifications.



## **ASTM-B633-85**

Classification: Fe/Zn

Coating Conversion Suffix: 12

Service Condition: SC 3, severe

Thickness with Electroplate: 12 um (.0005")

This is to certify that the below listed products have been processed as indicated above in acceptance to military standards and ASTM specifications.

|        |         |          |             |             |
|--------|---------|----------|-------------|-------------|
| 102BBX | 1028BBX | 102DDBBX | ISO102BBX   | BRK102BBX   |
| 103BBX | 1038BBX | 103DDBBX | ISO1028BBX  | BRK1028BBX  |
| 104BBX | 1048BBX | 104DDBBX | ISO102DDBBX | BRK102DDBBX |
|        |         |          | ISO104BBX   | BRK104BBX   |
|        |         |          | ISO1048BBX  | BRK1048BBX  |
|        |         |          | ISO104DDBBX | BRK104DDBBX |

This document also certifies that the below listed products have been processed as indicated above. Additionally, these products are thermoplastic polyurethane sealed making them resistant to solvents, acids, corrosion, and moisture intrusion. With an empirical hardness value, these products offer excellent abrasion resistance.

|         |          |           |              |              |
|---------|----------|-----------|--------------|--------------|
| 102BBXW | 1028BBXW | 102DDBBXW | ISO102BBXW   | BRK102BBXW   |
| 103BBXW | 1038BBXW | 103DDBBXW | ISO1028BBXW  | BRK1028BBXW  |
| 104BBXW | 1048BBXW | 104DDBBXW | ISO102DDBBXW | BRK102DDBBXW |
|         |          |           | ISO104BBXW   | BRK104BBXW   |
|         |          |           | ISO1048BBXW  | BRK1048BBXW  |
|         |          |           | ISO104DDBBXW | BRK104DDBBXW |