



LD-3010 OmniDeck™ – 3000 Series

Key Features

- Bowl(s) and deck are constructed of Terreon® solid surface material
- Decks are pre-fabricated; shipped complete to the job site
- Custom and standard sizes available
- ADA and ANSI compliant
- Coved backsplash and integral front apron eliminate caulk lines
- Integral bowl options create seamless look
- Compatible with Verge™ deck-mounted soap dispensers and faucets

Specifications

The OmniDeck Model LD-3010 can accommodate one or more users. Model LD-3010 OmniDecks feature a Terreon solid surface deck with optional integral oval or rectangular bowl(s). The OmniDeck comes equipped with WashBar Duo WBD1, which includes soap dispenser and faucet in a single piece casting, Verge faucets and deck-mounted soap dispensers, or with drillings for either 4" centerset, 8" centerset, or centershank faucet drillings. Optional aprons, splashes, mounting brackets, and single-station access panel are also available to round out the total package.

Product Compliance

Listed by IAPMO R&T to

- Uniform Plumbing Code (UPC)
- National Plumbing Code of Canada
- International Plumbing Code (IPC)
- IGC 156 and the requirements of CSA B45.5/ IAPMO Z124 and ASME A112.18.1/CSA B125.1



Listed by UL Environment to

- GreenGuard Gold



Complies with

- ADA
- ICC/ANSI 117.1
- TAS
- NSF/ANSI 372



Sustainability

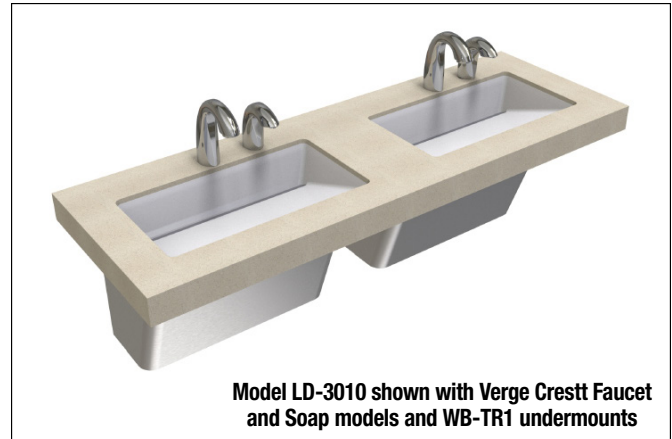
- Terreon participates in the mindful MATERIALS library



Verify all rough-in dimensions prior to installation.
Consult local and national codes. Conformity and compliance to local and national codes is the responsibility of the installer.

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Model LD-3010 shown with Verge Crestt Faucet and Soap models and WB-TR1 undermounts

Finishes

☒ Click on any color swatch to view as a larger image.

	Polished Chrome
	Brushed Black Stainless*
	Brushed Stainless*
	Brushed Bronze*
	Brushed Brass*
	Brushed Nickel*

*PVD Finishes, see PVD Finishes section.

* PVD Finishes

Physical Vapor Deposition is an intricate, environmentally friendly finishing process that molecularly bonds the finish to the faucet, creating a very hard, durable surface that will not corrode, discolor, or tarnish.

Compatible Bradley Products

- [Verge Coordinated Soap and Faucet](#)
- [WashBar Duo](#)

☒ Serves the American Disabilities Act and ICC/ANSI 117.1 guidelines, citations 306, 308, 309.4, 606.4, 606.5 when installed according to these requirements. Consult local codes and standards.

☒ This plumbing fixture is designed for hand washing only. It is not intended to dispense water for human consumption through drinking or for preparation of food or beverages.

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P.O. Box 309, Menomonee Falls, WI 53052-0309
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Construction

Deck

Constructed of ½" thick Terreon, a densified solid surface material composed of bio-based resin. Terreon is resistant to chemicals, stains, burns, and impact. Surface damage can be easily repaired with everyday cleansers or fine grit abrasives. Terreon is GREENGUARD® certified as low-emitting materials.

Mounting Options

OmniDecks are designed for a variety of mounting options which include Terreon carrier sleeves (concealed arm carriers by others), 12 gauge stainless steel mounting brackets (to allow for easy install and future removal of deck), or traditional wall cleating (by others). These mounting options eliminate the need for casework options beneath the deck. Bracket or sleeve quantity is dependent on deck length.

Deck Length	Qty. of Brackets
2" – 45"	2
45.25" – 75"	3
75.25" – 105"	4
105.25" – 120"	5

Seaming

Seaming is required and included as standard for OmniDecks with a total length over 120". When ordering and quoting, Bradley will show a representation of the overall deck length with the segment lengths and recommended seaming locations. Seaming is the process of joining two or more solid surface segments together with an inconspicuous seam. Available from Bradley, adhesive seam kits are required for internal seams and are made to match any Terreon color. Seam kits must be ordered as a separate line item. Visit bradleycorp.com for additional information on seam kits. Optional seaming selections (SEAM-L and SEAM-R) are to be ordered for replacement deck segments.

Faucets

Choose from our 0.35 gpm (1.30 Lpm) or 0.50 gpm (1.90 Lpm) Verge Faucets – Crestt, Metro, Linea, or Zen Series. Available in 0.35 gpm (1.30 Lpm) or 0.5 gpm (1.90 Lpm), WashBar Duo WBD1 includes soap dispenser and faucet in a single piece casting. Verge faucets and WashBar Duo come as chrome-plated with optional in-stock PVD finishes. Also available are 4" centerset and centershank faucet drillings are available for faucets by others. Optional 4" centerset trim plates with integral rotation-resistant pins are available for additional vandal resistance.

Soap Dispensers

Choose from our Verge Deck-Mounted Soap Dispensers – Crestt, Metro, Linea, or Zen Series. Also available with WashBar Duo WBD1, foam or liquid soap. WashBar Duo accommodates a 1 gallon cylindrical soap container, provided by others. Verge soap dispensers and WashBar Duo come as chrome-plated with optional in-stock PVD finishes. Soap drillings available for soap by others.

Terreon Basins

Basin Model	Dims. (mm)	Depth* (mm)	Molded Overflow	Strainer Size	Tailpiece/ Drain Size	Strainer Finish	Flow Control Type
SL Series							
SL-T01	16" x 13" (406 x 330)	5½" (140)	Yes	2¾" Ø Included	1¼" Included	Polished Chrome	0.35 gpm (1.30 Lpm) or 0.50 gpm (1.90 Lpm)
SL-TR1	17" x 14" (432 x 356)	5⅞" (149)				Brushed Black Stainless Brushed Stainless Brushed Bronze Brushed Brass Brushed Nickel	
HS Series							
HS-T01	22" x 14" (559 x 356)	5⅞" (135)	No	4¼" Ø Included	1½" Included	Polished Chrome	0.35 gpm (1.30 Lpm) or 0.50 gpm (1.90 Lpm)
HS-TS1	14" x 14" (356 x 356)	5⅞" (135)					
HS-TR1	22" x 16" (559 x 406)	5⅞" (135)					
WB Series							
WB-TR1	11½" x 21⅝" (292 x 549)	8⅞" (206)	No	Includes drain cap	1½" Included	Stainless Steel	0.35 gpm (1.30 Lpm) or 0.50 gpm (1.90 Lpm)

* From top of deck to top of strainer

Note: All integrated basins include a drain assembly.

Note: SL-T01 basin includes drain assembly with straight tailpiece. SL-TR1 basin includes drain assembly with ADA offset tailpiece.

Drain assembly finish with match faucet finish.

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Access Panel Option

The single-station access panel is constructed of stainless steel with a #4 finish and is mounted with ¼"-20 fasteners (supplied by others) into wall anchors (supplied by others). In order to allow for easy access to soap cartridges, the soap is not concealed by the SL-TR1 and HS-Series access panels. The SL-T01 access panel does conceal the soap. The WB-TR1 swing down access panel, available with WB-TR1 undermount only, conceals the soap and comes standard with thumb screws. WB-TR1 access panel is available in standard stainless steel or black, powder-coated stainless steel. For vandal-prone applications, select the enclosed bottom access panel. Alternatively, customers can provide their own access panel. Reference the chart below for information on when faucets and faucets with soap dispenser can be used with each basin type.

Verge Faucet & Soap Compatibility						
	With Access Panel			Without Access Panel		
Basin Model	W/Faucet	W/Faucet & Soap	W/Faucet, Soap, & *Multi-Feed	W/Faucet	W/Faucet & Soap	W/Faucet, Soap, & *Multi-Feed
SL Series						
SL-T01	X	X		X	X	X
SL-TR1	X			X	X	X
HS Series						
HS-T01	X			X	X	X
HS-TS1	X			X	X	X
HS-TR1	X			X	X	X
WB Series						
WB-TR1	X	X		X	X	X

* Multi-Feed available with custom deck configuration and 2 or more basins.

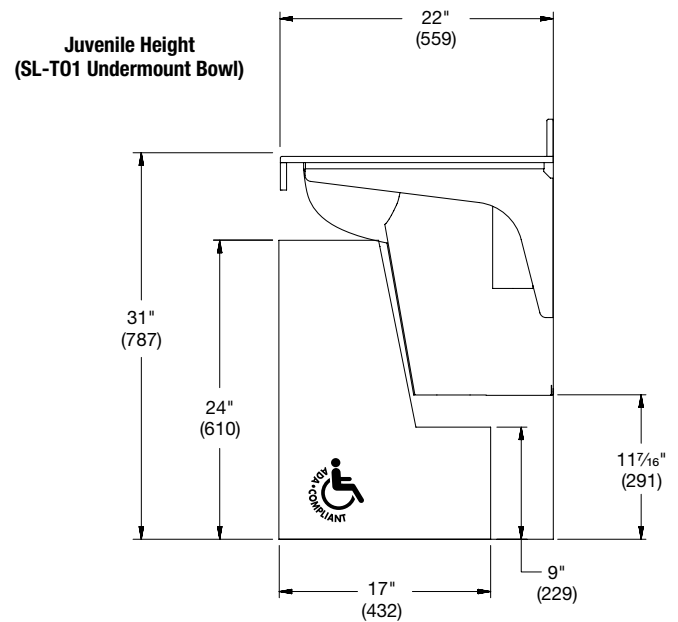
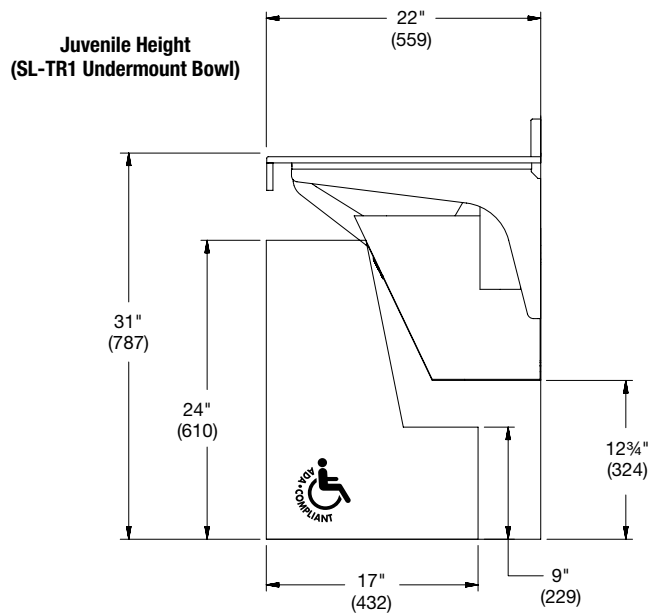
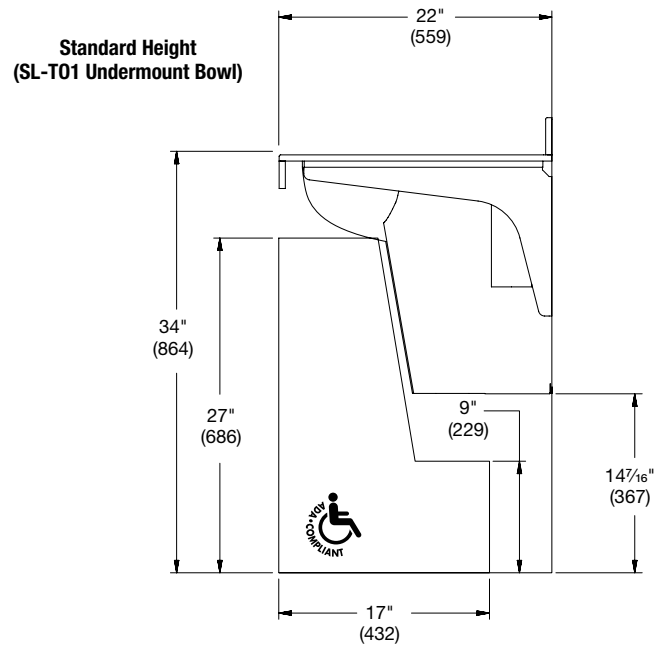
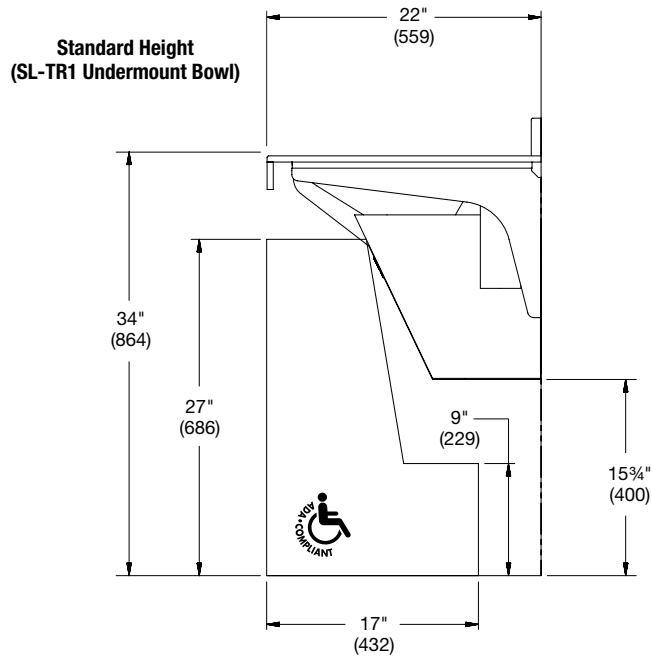
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LD-3010 Dimensions (Side View)

(mm)

☒ Surface mount brackets shown. Also available with carrier sleeves for concealed in wall carriers.



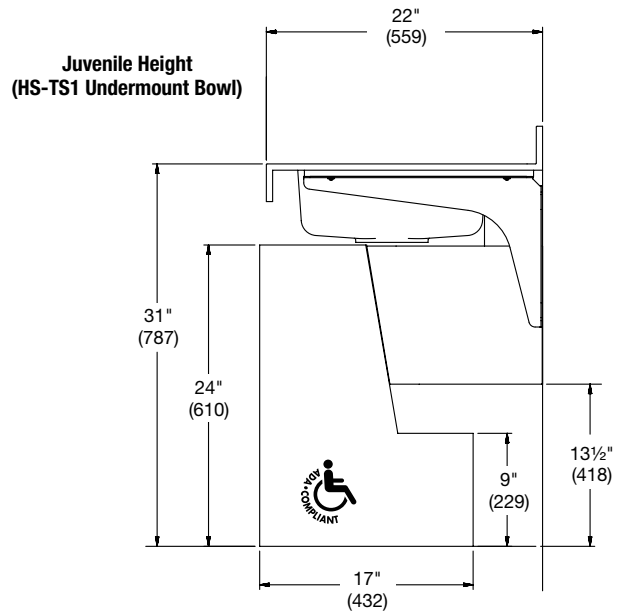
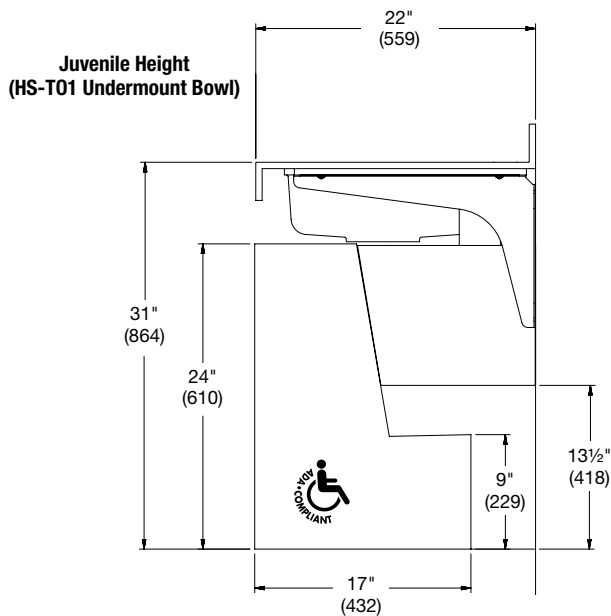
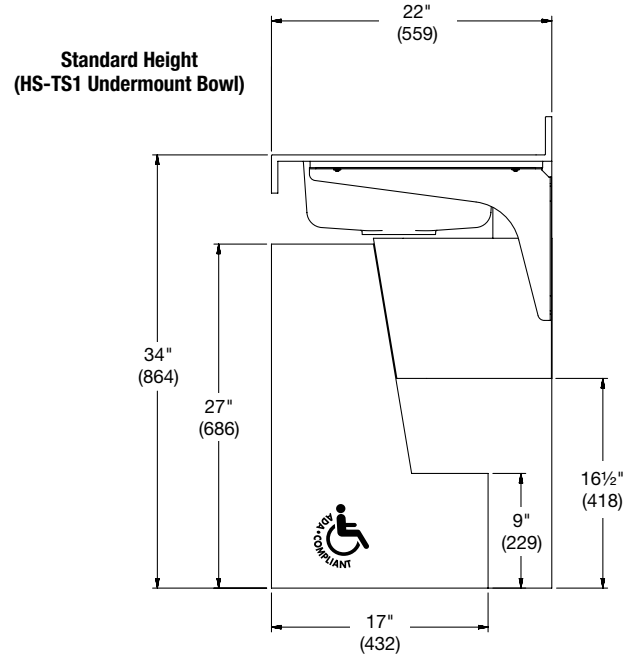
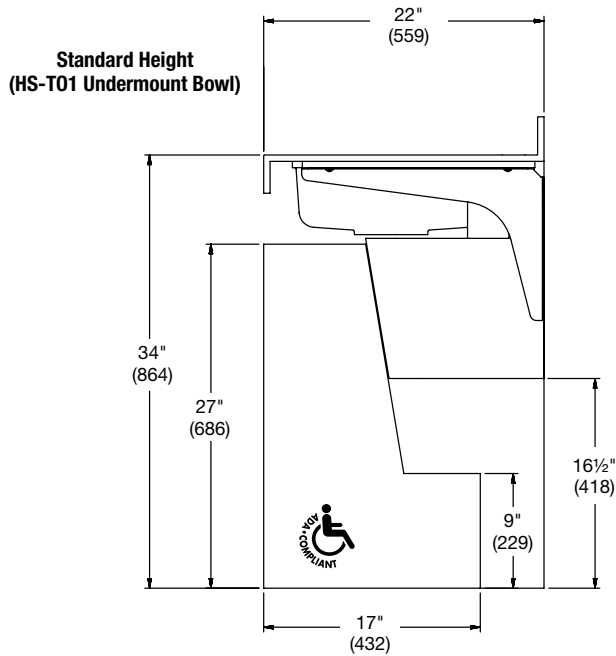
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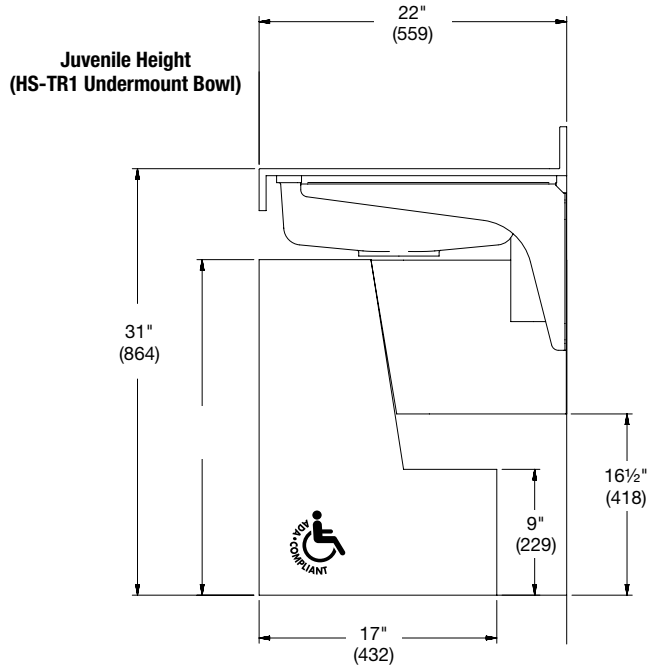
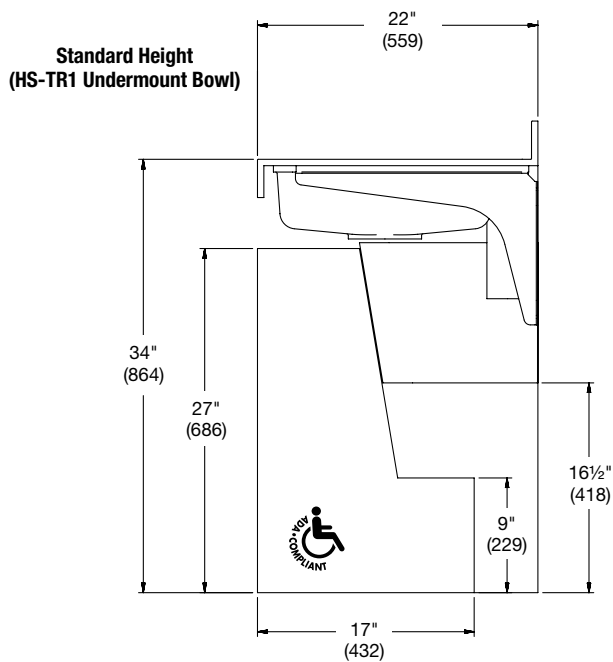
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LD-3010 Dimensions (Side View)

(mm)

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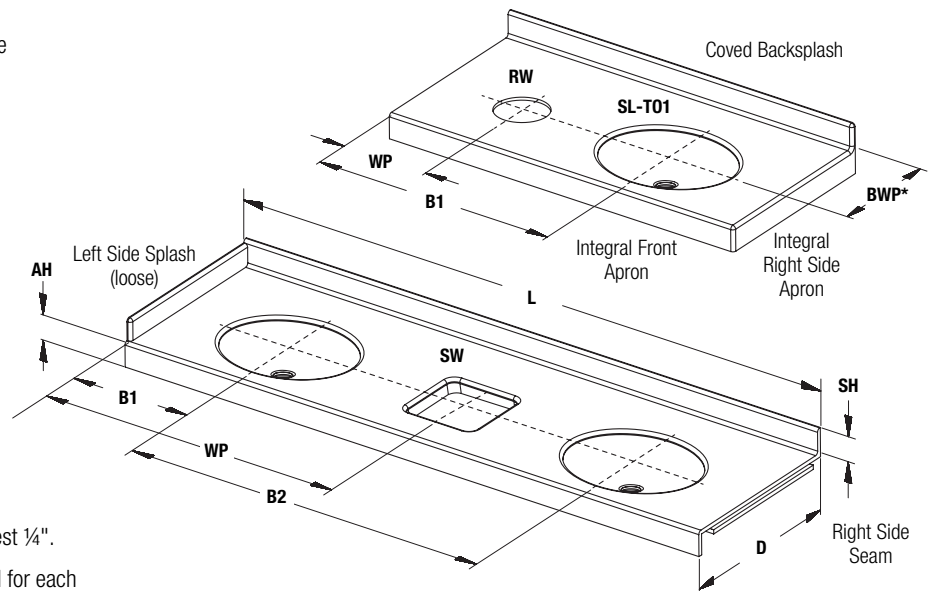
LD-3010 Deck and Bowl Details

Sample Configurations shown with Roundover Profile

Key	Description
L	Length of Deck
D	Depth of Deck
B1	Bowl #1 Placement
B2	Bowl #2 Placement
BWP ¹	Bowl and Waste Position
WP	Waste Placement (centered with bowl position)
SH	Splash Height
AH	Apron Height

¹ BWP default dimensions is 13" for SL-T01 bowl option.
12" for all other bowl options.

- ☒ Dimensions must be specified to the nearest 1/4".
- ☒ A separate tech data document is required for each deck. Decks over 120" are seamed in the field.



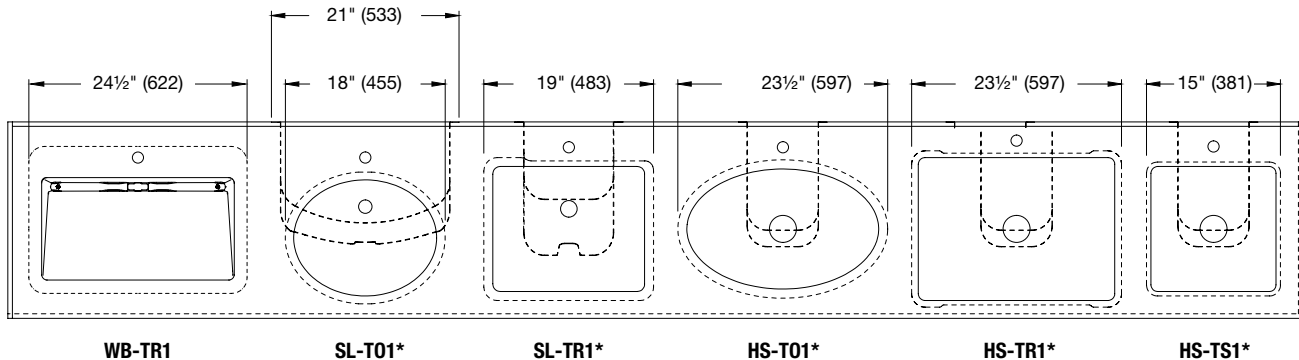
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LD-3010 Product Option Component Clearance

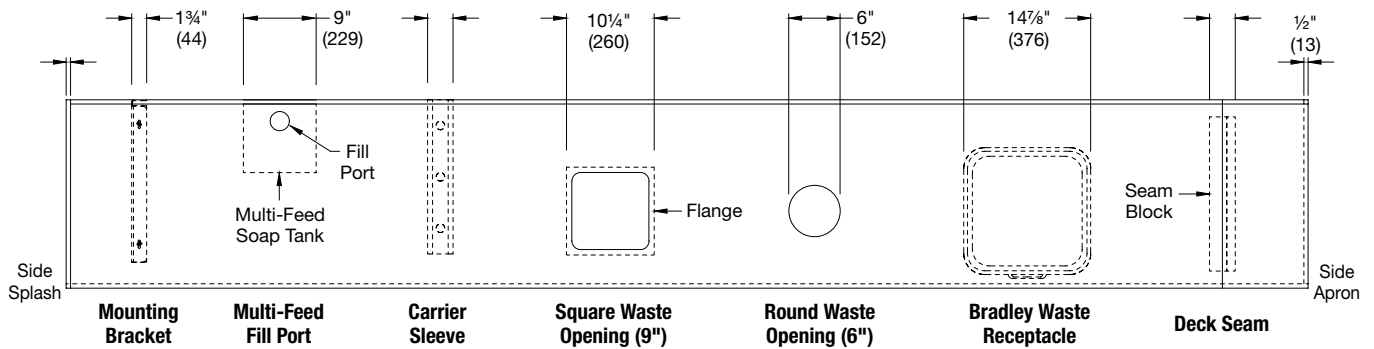
(mm)

- ☒ Use these drawings as a guideline to ensure your deck length can accommodate your option configuration.



*Shown with access panel

- ☒ A 0.25" (6 mm) clearance between components (splash to bracket, bracket to bowl flange, etc.) is required.



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LD-3010

OmniDeck™ – 3000 Series

<input checked="" type="checkbox"/> All OmniDecks are non-cancelable and non-returnable.														
<input checked="" type="checkbox"/> Submittal drawings not required for product configured to technical data options but available upon request.														
Models (Must select one)														
<table><tr><th>Model</th><th>Description</th></tr><tr><td>LD-3010</td><td>OmniDeck 3000 Series</td></tr></table>	Model	Description	LD-3010	OmniDeck 3000 Series										
Model	Description													
LD-3010	OmniDeck 3000 Series													
Deck Configuration														
Deck Configuration Type (select one) <i>NOTE: Changes to predetermined dimensions require custom unit.</i>														
<table><tr><td>STD</td><td>Standard</td><td>CST</td><td>Custom</td></tr></table>	STD	Standard	CST	Custom										
STD	Standard	CST	Custom											
Deck Length (L) ¹ (select one)														
<table><tr><td>30.00</td><td>30" (Standard)</td><td>120.00</td><td>120" (Standard)</td></tr><tr><td>60.00</td><td>60" (Standard)</td><td>CST</td><td>Custom _____"</td></tr><tr><td>90.00</td><td>90" (Standard)</td><td colspan="2">(refer to the product option component clearances on previous pages. 0.25" increments) ²</td></tr></table>	30.00	30" (Standard)	120.00	120" (Standard)	60.00	60" (Standard)	CST	Custom _____"	90.00	90" (Standard)	(refer to the product option component clearances on previous pages. 0.25" increments) ²			
30.00	30" (Standard)	120.00	120" (Standard)											
60.00	60" (Standard)	CST	Custom _____"											
90.00	90" (Standard)	(refer to the product option component clearances on previous pages. 0.25" increments) ²												
Deck Depth (D) ² (select one)														
<table><tr><td>22.00</td><td>22" Standard (minimum)</td></tr><tr><td>CST</td><td>Custom _____" (22.25" – 25" reference product option component clearances on previous pages. 0.25" increments)</td></tr></table>	22.00	22" Standard (minimum)	CST	Custom _____" (22.25" – 25" reference product option component clearances on previous pages. 0.25" increments)										
22.00	22" Standard (minimum)													
CST	Custom _____" (22.25" – 25" reference product option component clearances on previous pages. 0.25" increments)													
Bowl Configuration														
Bowl Type (select one) - refer to basin availability chart on page 3														
<table><tr><td>WB-TR1</td><td>WB Rectangular Undermount w/ Stainless Steel Drain Cap</td></tr><tr><td>SL-T01</td><td>SL Oval Integral Undermount ³</td></tr><tr><td>SL-TR1</td><td>SL Rectangular Integral Undermount ³</td></tr><tr><td>HS-T01</td><td>HS Oval Integral Undermount</td></tr><tr><td>HS-TS1</td><td>HS Square Integral Undermount</td></tr><tr><td>HS-TR1</td><td>HS Rectangular Integral Undermount</td></tr><tr><td>NONE</td><td>No Bowl (custom)</td></tr></table>	WB-TR1	WB Rectangular Undermount w/ Stainless Steel Drain Cap	SL-T01	SL Oval Integral Undermount ³	SL-TR1	SL Rectangular Integral Undermount ³	HS-T01	HS Oval Integral Undermount	HS-TS1	HS Square Integral Undermount	HS-TR1	HS Rectangular Integral Undermount	NONE	No Bowl (custom)
WB-TR1	WB Rectangular Undermount w/ Stainless Steel Drain Cap													
SL-T01	SL Oval Integral Undermount ³													
SL-TR1	SL Rectangular Integral Undermount ³													
HS-T01	HS Oval Integral Undermount													
HS-TS1	HS Square Integral Undermount													
HS-TR1	HS Rectangular Integral Undermount													
NONE	No Bowl (custom)													
Bowl Quantity (select one)														
<table><tr><td>1</td><td>One Bowl</td><td>4</td><td>Four Bowls</td></tr><tr><td>2</td><td>Two Bowls</td><td>CST</td><td>Custom _____ (7 max for Fill System Type T; 6 max for Fill System Type M)</td></tr><tr><td>3</td><td>Three Bowls</td><td></td><td></td></tr></table>	1	One Bowl	4	Four Bowls	2	Two Bowls	CST	Custom _____ (7 max for Fill System Type T; 6 max for Fill System Type M)	3	Three Bowls				
1	One Bowl	4	Four Bowls											
2	Two Bowls	CST	Custom _____ (7 max for Fill System Type T; 6 max for Fill System Type M)											
3	Three Bowls													
Trench Drain Cap Type ⁴ (select one)														
<table><tr><td>DR1</td><td>Stainless Steel Trench Drain Cap</td></tr><tr><td>DR2</td><td>Slotted Stainless Steel Trench Drain Cap w/Vandal Screws</td></tr></table>	DR1	Stainless Steel Trench Drain Cap	DR2	Slotted Stainless Steel Trench Drain Cap w/Vandal Screws										
DR1	Stainless Steel Trench Drain Cap													
DR2	Slotted Stainless Steel Trench Drain Cap w/Vandal Screws													
<i>NOTE: Trench drain cap will always have a stainless steel finish.</i>														
Color of Terreon Bowl (select one) <i>NOTE: Click on any swatch to view as a larger image.</i>														
<table><tr><td>ALP-WHT</td><td><input type="checkbox"/> Alpine White</td></tr><tr><td>DS-WHT</td><td><input type="checkbox"/> Designer White</td></tr><tr><td>NONE</td><td>No Bowl</td></tr><tr><td>SAME</td><td>Same as Deck (Requires tempered water)</td></tr></table>	ALP-WHT	<input type="checkbox"/> Alpine White	DS-WHT	<input type="checkbox"/> Designer White	NONE	No Bowl	SAME	Same as Deck (Requires tempered water)						
ALP-WHT	<input type="checkbox"/> Alpine White													
DS-WHT	<input type="checkbox"/> Designer White													
NONE	No Bowl													
SAME	Same as Deck (Requires tempered water)													

Waste Receptacle Configuration (available with CST length only)			
Waste Opening Type			
SW	9" Square w/Flange	RW	6" Round; no Flange
RWC	6" Round w/Stn. Steel Chute		
Waste Opening Quantity			
1	One Opening	CST	Custom _____ (7 max)
2	Two Openings	NONE	No Opening
3	Three Openings		
Waste Receptacle Type			
WR	377-363700 (21 Gallon Capacity Waste Receptacle) ⁵		
NONE	No Receptacle		
<i>NOTE: Waste receptacles are only available on units with a 34" rim height and 4" or less front apron.</i>			
Bowl/Waste Receptacle Placement Configuration			
Bowl/Waste Receptacle Placement ⁶ (select one)			
STD	Standard Placement (evenly distributed on deck)		
CST	Custom Placement		
General Options			
Edge Style Type			
EE	Ease Edge		
RO	3/8" Radius Roundover		
<i>NOTE: Sidesplashes sit lower than the backsplash when RO option is selected. If wall is to be tiled after deck installation, EE option is recommended.</i>			
Backsplash Type (greater than 5" is shipped loose)			
BS	Backsplash	NBS	No Backsplash
Front Apron Type			
FA	Front Apron	NFA	No Front Apron
Left Side Type			
LSS	Left Side Splash ⁷	SEAM-L	Side Seam ¹
LSA	Left Side Apron		
NONE	No Left Side Option		
Right Side Type			
RSS	Right Side Splash ⁷	SEAM-R	Side Seam ¹
RSA	Right Side Apron		
NONE	No Right Side Option		

¹ Decks exceeding 120" will consist of multiple deck segments and will require a seam.

² WB-TR1 can accommodate a custom deck depth down to 20.5".

³ SL-TR1 & SL-T01 available with drain assembly PVD finishes to match faucet finish.

⁴ Available with WB-TR1 only.

⁵ Not available with Waste Opening Quantity NONE

⁶ Due to space limitations, waste openings cannot be placed in-between standard bowl placements.

⁷ Side splash ships loose.

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<input checked="" type="checkbox"/> Submittal drawings not required for product configured to technical data options but available upon request.			
General Options (continued)			
Splash Height			
3	3" Standard	CST	Custom _____ (10" max)
NOTE: Splashes 5.25" to 10" are shipped loose.			
Apron Height			
3	3" Standard	CST	Custom _____ (10" max)
NOTE: Aprons 5" to 10" are reinforced with gussets. Apron heights over 10" ship loose and installer will be responsible for attaching and supporting to the deck.			
Apron Gusset Type (required with custom apron heights 5" to 10")			
GUSSET	Apron Gusset		
Seaming Kit Type ¹ (180 Day Shelf Life - Each kit will accommodate a 30" seam)			
AS-K	Seam Kit	NONE	No Seam Kit
NOTE: Seaming kit is sold separately. Visit www.bradleycorp.com for more information.			
Color of Terreon Basin (select one)			
NOTE: Click on any swatch to view as a larger image.			
Standard Colors			
ALP-WHITE	Alpine White	PEBBLE	Pebble Beach
CHAR	Charcoal Gray	PEP-WHT	Peppered White
DRIFT	Driftwood ²	POLAR	Polar Ice ²
DS-WHT	Designer White	RIVER	Riverstone
E-GRAY	Empire Gray	SAND	Sandtrap
GLACIER	Glacier	S-CREEK	Stone Creek
GRAPH	Graphite	S-MIST	Silver Mist
LANNON	LannonStone	WHT-SAND	White Sand
MOONSTONE	Moonstone ²		
Faucet Type ³ (select one)			
WBD1 WashBar Duo ⁴			
S53-3100 Verge Faucet – Crestt Series			
S53-3300 Verge Faucet – Metro Series			
S53-3500 Verge Faucet – Linea Series			
S53-3700 Verge Faucet – Zen Series			
S53-3100-P Verge Faucet – Crestt Series, Includes Trim Plate ⁷			
S53-3300-P Verge Faucet – Metro Series, Includes Trim Plate ⁷			
S53-3500-P Verge Faucet – Linea Series, Includes Trim Plate ⁷			
S53-3700-P Verge Faucet – Zen Series, Includes Trim Plate ⁷			
4" Set 4" Centerset (1¼" Drilling Only)			
8" Set 8" Centerset (1¼" Drilling Only)			
SHANK Centershank (1¼" Drilling Only)			
WBD1-DO WashBar Duo Drilling Only ⁴			
NFD No Faucet Drilling			

Faucet Activation Type ³ (select one)	
R	Touch-Free Activation (available w/ Verge faucet only)
NONE	No Activation (available w/ faucet drilling & WBD1 only)
Water Supply Type	
TEMP or NO TEMP must be selected to determine bowl color options for faucet or WBD1 drillings only.	
T or L must be selected for WBD1 only (thermostatic mixing assembly and tempered line assembly included only with WBD1).	
T	Thermostatic Mixing Assembly (supply hoses and shut-offs included)
L	Single Tempered Line Assembly (supply hoses and shut-offs included)
TEMP	Tempered - less than 110°F or 43°C (faucet drillings only)
NO TEMP	Not Tempered (faucet drillings only)
Flow Control Type ³ (select one)	
3	0.35 gpm (1.30 Lpm) Silicone Tip, Multiple Individual Laminar Flow Streams
5	0.50 gpm (1.90 Lpm) Silicone Tip, Multiple Individual Laminar Flow Streams
Faucet Finish Type ^{5 6} (select one)	
PC	Polished Chrome
BB	Brushed Black Stainless
BS	Brushed Stainless
BZ	Brushed Bronze
BR	Brushed Brass
BN	Brushed Nickel
Faucet Power Supply ³ (select one)	
AC	AC Power (available w/Verge faucet only)
BA	Battery – 4x AA alkaline batteries included per faucet (available w/Verge faucet only)
NONE	No Power Supply (available w/faucet drilling or WBD1 only)
NOTE: AC power supply will include either individual AC plug-in adapter OR 4-way AC splitter assembly depending on the configuration.	

- ¹ Decks exceeding 120" will consist of multiple deck segments and will require a seam.
- ² This color contains large, randomly distributed chips.
- ³ Not available with Bowl Type NONE.
- ⁴ Available with WB-TR1 only.
- ⁵ Available with Verge faucets or WBD1 only.
- ⁶ SL-TR1 & SL-TO1 available with drain assembly PVD finishes to match faucet finish.
- ⁷ Trim plate finish will match Faucet Finish for PC, BB & BS. All other faucet finishes will receive a PC trim plate.

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- ☒ Submittal drawings not required for product configured to technical data options but available upon request.

General Options (continued)

Soap Dispenser Type ¹ (select one)

WBD1	WashBar Duo (available with Faucet Type WBD1 only)
6-3100	Verge Deck-Mounted Soap Dispenser – Crestt Series
6-3300	Verge Deck-Mounted Soap Dispenser – Metro Series
6-3500	Verge Deck-Mounted Soap Dispenser – Linea Series
6-3700	Verge Deck-Mounted Soap Dispenser – Zen Series
SDO	1-3/8" Soap Drilling Only
WBD1-DO	WashBar Duo Drilling Only
NSD	None

Soap Activation Type ¹ (select one)

R	Touch-Free Activation (available w/ Verge soap dispenser only)
NONE	No Activation (available w/SDO, NSD, or WBD1 only)

Soap Type ¹ (select one) - available with Verge soap dispenser or WBD1 only

F	Foam Soap
L	Liquid Soap

Soap Fill System ¹ (select one) - available with Verge soap dispenser only

T	Single (top fill at spout)
M	Multi-Feed (shared tank, includes 6-SOAP-MFT Multi-Feed Soap Tank Assembly; not available with access panel)







Soap Drilling Type ¹ (select one) - not available with NSD or faucet/soap type WBD1

SDR	Soap Drilling to Right of Faucet
SDL	Soap Drilling to Left of Faucet

Multi-Feed Port Location Type ¹ (select one)

MDR	Multi-Feed Port Drilling to Right of Deck (available with Soap Fill System Type M only)
MDL	Multi-Feed Port Drilling to Left of Deck (available with Soap Fill System Type M only)
NONE	No Multi-Feed Fill System

Soap Dispenser Finish Type ¹ (select one)

PC	 Polished Chrome
BB	 Brushed Black Stainless
BS	 Brushed Stainless
BZ	 Brushed Bronze
BR	 Brushed Brass
BN	 Brushed Nickel

NOTE: Finish will be applied to multi-feed fill port (if selected) and soap dispenser.

Soap Power Supply ¹ (select one)

AC	AC Power (available w/ Verge soap dispenser only)
BA	Battery – 4 D-cell alkaline batteries included per dispenser (available w/ Verge soap dispenser only)
NONE	No Power Supply (available w/soap drilling or WBD1 only)

NOTE: AC power supply will include either individual AC plug-in adapter OR 4-way AC splitter assembly depending on the configuration.

Mounting Type (select one)

SLV	Carrier Sleeves ²
BRKT	Stainless Steel Bracket(s) ³
NONE	Customer-Supplied Mounting

Access Panel Type (select one) - refer to basin & access panel availability charts on page 3

LD-TRAP	Stainless Steel Access Panel (HS and SL Series Undermounts Only)
STAIN	Swing Down Stainless Steel ⁴
STAIN-E	Swing Down Stainless Steel w/Enclosed Bottom ⁴
PWB	Swing Down Matte Black Powder-Coated Stainless Steel ⁴
PWB-E	Swing Down Matte Black Powder-Coated Stainless Steel w/Enclosed Bottom ⁴
NONE	None

Waste Assembly Type ¹ (select one)

P-TRAP-C	Chrome-Plated Brass (individual)
P-TRAP-P	Polypropylene (individual)
NONE	No P-Trap

¹ Not available with Bowl Type NONE.

² Not available with WB-TR1.

³ Bracket or sleeve quantity is dependent on deck length. 2" to 45" = 2 brackets, 45.25" to 75" = 3 brackets, 75.25" to 105" = 4 brackets and 105.25" to 120" = 5 brackets

⁴ Available with WB-TR1 only.

Verify all rough-in dimensions prior to installation.
Consult local and national codes. Conformity and compliance to local and national codes is the responsibility of the installer.

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This information is subject to change without notice.
Bradley_Sink_OmniDeck_LD-3010

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