



- Decks are Constructed of Natural Quartz or Recycled Hard Surfacing
- · Optional Industry Exclusive Integral Evero® Undermount Bowl
- · Custom and Standard Sizes Available
- · Attached Backsplash and Aprons Minimize Caulk Lines
- · ADA and ANSI Compliant
- Available Options Allow for Complete Installation

Specifications

The OmniDeck Model LD-4010 can accommodate one or multiple users. LD-4010 OmniDecks feature a natural quartz deck with pre-mounted Evero or Stainless steel undermount bowls. OmniDecks come equipped with drillings for either 4" centerset, 8" centerset or centershank faucet drillings, or can be equipped with optional deck-mount faucets. Optional aprons, splashes, mounting brackets, single-station trap covers and deck-mounted soap dispensers are also available to round out the total package.

Construction

Bowls

Evero Rectangular Undermount constructed of Evero Natural Quartz, a Bradley exclusive material that is specially formulated for moldable and contoured shapes. Evero is made from a blend of acrylic modified bio-based polyester resin, natural quartz, granite, and other exotic minerals. Evero is GreenGuard certified and features a 15-year material warranty. Evero is resistant to chemicals, stains, burns and impact. Bowl is integral to the deck and features an inconspicuous seam. The attractive 30-degree beveled edge creates a smooth transition from the deck to the bowl, eliminating gaps that can harbor bacteria. The bowl also features a molded intergal overflow. Bowl size is 17" x 14". Depth is 6.2" from top of deck to bottom of bowl.



Variations in the natural stone (quartz) color, pattern, size, shape and shade are inherent and unique characteristics to be expected with this product.

Stainless Steel Spherical Undermount 16 gauge Type 304 stainless steel be features an integral overflow and polish finish. Deck fabricated with ¼" lip over blinside Bowl size is Ø 14½" x 8" deep from top of deck to bottom of bowl. A opening in deck is 14".

Deck

Constructed from 0.79" (2cm) thick Silestone® natural quartz or EC record hard surfacing material. All deck rim and splash edges feature 1/6" and edges feature

Silestone natural quartz surfacing is composed of company and and 7% other minerals, binders and pigments. Silestone is the property of the composition of the composition. The growth and proliferation of bacteria throughout the management of the composition of the composition

ECO hard surfacing is a non-porous trable paterial made of 75% recycled content composed of post industrial or post compared to materials (including porcelain, mirror, glass or stone scraps) and is bound by an information of the portion of the

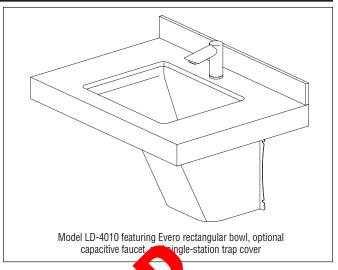
Mounting Options

OmniDecks are designed for a variety of mounting options which include 12 gauge stainless steel mounting brackets (to allow for quick install and future removal of deck) or traditional wall cleating (by others). These mounting options eliminate the need for casework options beneath the deck.

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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Trap Cover Option

The Single-Station Trap Covers of estructed of 18 gauge stainless steel with a #3 finish and is mounted with #10 is a cover and designed to contour the course of either the stainless steel spherical undermount or Evero rectangular under the course of either the stainless steel spherical undermount or Evero rectangular under the course of either the stainless steel spherical undermount or Evero rectangular under the course of either the stainless steel with a #3 finish and is mounted by others). Trap covers are

Code Combance and Certifications

ANS Sta. 3rds

and Evero undermounts comply with ANSI Z124.3. Stainless steel bowls mply with ANSI Z124.3. Stainless steel bowls

nal & International Plumbing Approval

OmniDecks are Uniform Plumbing Code (UPC), International Plumbing Code (IPC) and lational Plumbing Code of Canada (NPC) approved through the International Association of Plumbing and Mechanical Officials (IAPMO). Manufactured in compliance with IGC 156, CSA B45 Series & ASME A112.18.1/CSA B125.1.



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.

Standard Height Mounting

To comply with ADA, the rim height of the LD-4010 OmniDeck, and at least one bowl, must be 34" above the finished floor and must have proper knee and toe clearances. To be completely ADA compliant, the OmniDeck must be equipped with ADA compliant faucets and trap cover or wrap. Always review local codes for compliance.

Juvenile Height Mounting

The standard LD-4010 OmniDeck mounted with counter surface no higher than 31" and with proper knee and toe clearances is compliant with ADA Accessibility Guidelines for Building and Facilities: Building Elements Designed for Children's use; Final Rule. Always review local codes for compliance.







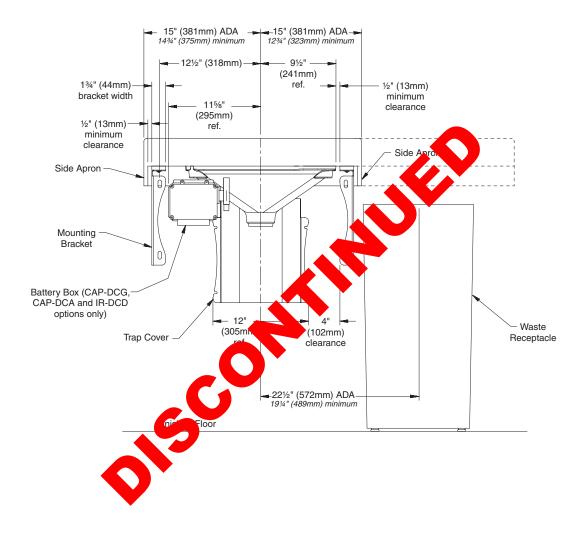




LD-4010 Minimum Dimensions (ER-BOWL)

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Use this example to plan for proper bowl and waste receptacle placements. Dimensions are for reference only and are subject to change.



Verify all rough-in dimensions prior to installation.

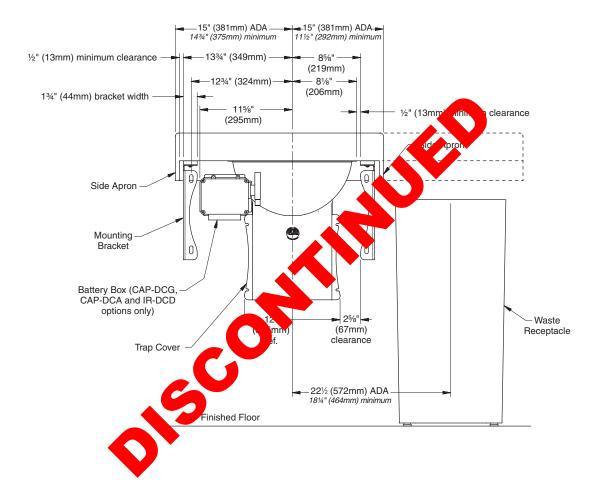
Consult local and national codes. Conformity and compliance to local and national codes is the responsibility of the installer.



LD-4010 Minimum Dimensions (SS-BOWL)



Use this example to plan for proper bowl and waste receptacle placements. Dimensions are for reference only and are subject to change.

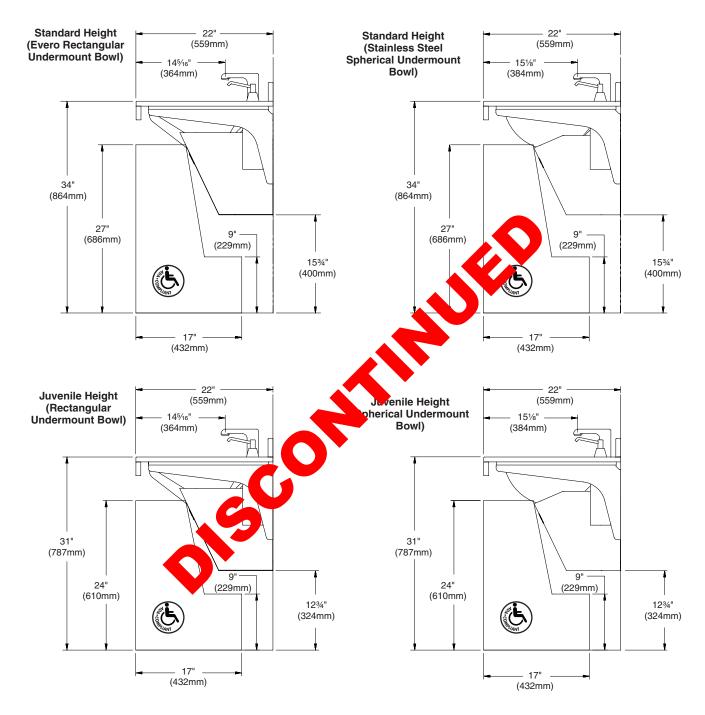


Verify all rough-in dimensions prior to installation.

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LD-4010 Dimensions (side views)



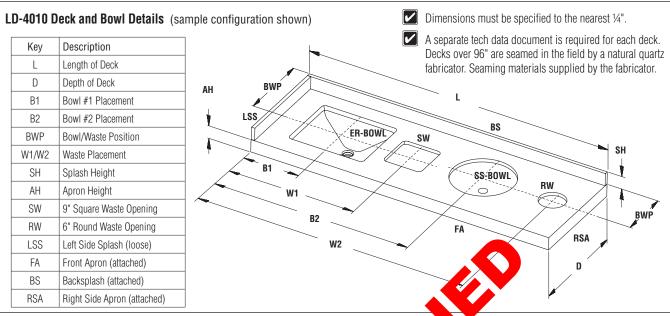
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OmniDeck™ - 4000 Series





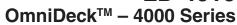
Standard Selections (Must select one from each category) All OmniDecks are non-cancelable and non-returnable.						
Configuration						
NOTE: Changes to predetermined dimensions require modified unit.						
	Standard		Modified			
Nun	nber of Bowls					
	1 One Bowl		2 Two Bowls			
	3 Three Bowls		0			
Bowl Type						
	ER-BOWL		Evero Rectangula Inder Junt			
	SS-BOWL	. Staii	nless Steel Steel Cal Druermount			
	NONE					
Length (L)						
	30" (Std.)		60" (Std.)			
	90" (Std.)					
	· · · · · · · · · · · · · · · · · · ·		not exceed 96")			
Depth (D)						
	22" (Std.)	colo	TE: 22" min. (If a bowl type is ected, depth must not exceed 24")			
	Modified	3010	ociou, dopin musi noi oxocou 24 j			
Bowl Placement						
	B1 (Bowl #1) 15" (Std.)		Modified			
	B2 (Bowl #2)		Modified			
	B3 (Bowl #3)		Modified			
	. , ,					

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Bow	vI/Waste Parion (VP)				
	11.25	Stainl	ess Steel Spherical Undermount)		
		. 12"	(Evero Rectangular Undermount)		
W.	Reptacle Openings				
4	1 One Opening		2 Two Openings		
	0 No Opening				
Wa	ste Opening Type				
	SW 9" Square		RW 6" Round		
			6" Round with Stainless Steel Chute		
Wa	ste Placement (WP)				
	WP1		WP2		
Bac	ksplash (attached)				
	BS Backsplash		NBSNo Backsplash		
Sid	e Splashes (shipped loose)				
	RSS Right Side Splash		BSS Both Side Splashes		
	LSS Left Side Splash		NSS No Side Splash		
Spl	ash Height (5" maximum)				
	3" (Std.)		Other		
Front Apron					
	FA Front Apron		NFA No Front Apron		
Sid	Side Apron				
	LSA Left Side Apron		BSA Both Side Aprons		
	RSA Right Side Apron		NSA No Side Apron		
Apron Height (5" maximum)					
	3" (Std.)		Other		





Sta	andard Selections (Must select one from each category) OmniDecks are non-cancelable and non-returnable.	Other Natural Quartz Color:	
Fau		NOTE: For a complete list of colors, please refer to the LD-4010 color selection tab on bradleycorp.com.	
	4" Set	Recycled Surfacing (Designer Colors, available at additional charge):	
	8" Set 8" Centerset (11/4" Drilling Only) SHANK Centershank (11/4" Drilling Only)	□ BL-FOBlack Forest □ PO-CAPolar Cap	
	CAP-DCG	□ CR-AS. Crystal Ash □ RI-BD Riverbec	
	CAP-DCA	□ CR-SA. Crystal Sand □ ST-AR	
	IR-DCD	□ IR-OR	
	NFD		
-	TE: Order S53-315 as a separate item.		
-	•	Evero Bowl Color (if applicable):	
1	ter Supply (select one):	□ ANTARCTICAAntarctica □ MOJAVEMojave	
	TMA Navigator™ Thermostatic Mixing Valve (with Stops and Supply Hoses)	□ PUNALUU Punaluu Beach <i>NOTE:</i> 110° F tempered line is required for this color.	
	NONE	Mounting Brackets	
Soa	p (for easy access, soap dispensers are not concealed by trap cover)	□ BRKT Staipless NONE Customer-Supplied Mtg.	
	6315-KT0000 Battery IR Metering Soap Dispenser Kit (with Batteries and 1,000-shot Soap)	Waste Receptacle □ WR339-567 (21 Gallon Capacity Waste Receptacle)	
	6324		
	6324-67	NOTE: Wash recorded and a notation of the only available on units with a 34" rim height and 4" or	
	6324-68	less front ap.	
	6334	less front ap. Cont Cover	
	SDO 11/4" Soap Drilling Only	Stn. Steel Trap Cover	
	NSD None	NOne porder to allow for easy access to soap cartridges, the soap is not soncealed by the trap cover.	
Nat	ural Quartz (Standard Colors):	NONE	
	AB-GR Absolute Green □ KO-NA Kona Beigo	P-Trap	
	AM-PA Amarillo Palmira	□ P-TRAP-CChrome-Plated Brass □ P-TRAP-PPolypropylene	
	BL-SA	NONE No P-trap	
	CA-LI Capri Limestone	Drain Assembly (required if trap cover is selected)	
	CO-RB Coffee Brown ☐ UR-CR Vhite North*	□ D-ASSY Drain Assembly □ NONE	
	GR-EXGrey Expo □ WH-NRWhite North*	Seaming (see below)	
	tural Quartz (Designer Colors, available	□ SEAM-R Seam Right □ SEAM-LR Seam Left and Right	
INA		SEAM-L	
	AL-WH	Optional Selections	
-	BL-CA Black Canys T-NI Stellar Night**	•	
	BL-MA Blanco Maple* ST-SN Stellar Snow*	PT	
	BA-BR. Brazilian Brown TI-SN Tigris Sand	P19-231F	
	GI-QU Giallo Quarry WH-ZE White Zeus*	ECO and Silestone are natural materials, therefore seams, where aprons	
	IO-CO	and splashes are attached, may or may not be inconspicuous based on color	
	MO-MI Mountain Mist	selection. For example, the seams on white colors (White Zeus) and solid colors (Kensho) will be more visible than seams on multi-colors (Sierra Madre)	
* Colo Polar (** Not	r not available with Evero "Antartica" bowl. Other colors not available that are not on this list are: Luna Cap, and White Diamond. available with Evero "Punaluu Beach" bowl color. Other colors not available with Punaluu Beach that ar this list are: Starlight and Tao.	decks in the field with seaming materials supplied by fabricator. Units	
Verif	vall rough-in dimensions prior to installation	Omnibects are not available in Silestone leather infishes.	

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Fabricated lengths are + 0" / -1/8". Please take special care when measuring lengths in alcoves or three-wall applications.