

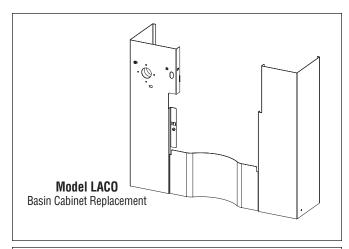
Overview

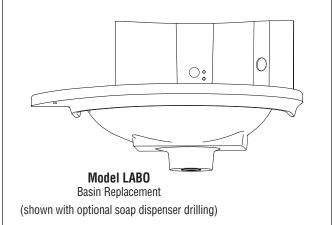
The Advocate Lavatory System Service Kits are designed to provide replacement parts for each section of the Advocate Lavatory System. The Advocate Lavatory System Service Kits tech data document includes step-by-step instructions for ordering the kits. Complete the order form for each service kit required for your system.

Construction

Terreon® Solid Surface Material (Basin and Cover Assembly)

Constructed of Terreon, a densified solid surface material composed of polyester resin or Terreon®RE, a densified solid surface material composed of a bio-based resin and preconsumer recycled granules. Terreon and TerreonRE are resistant to chemicals, stains, burns and impact. Surface damage can be easily repaired with everyday cleansers or fine grit abrasives. Terreon and TerreonRE are NAHB certified to meet ANSI Z124.3, Z124.6 and ANSI/ICPA SS-1-2001. Terreon and TerreonRE are GREENGUARD® certified as low-emitting materials.





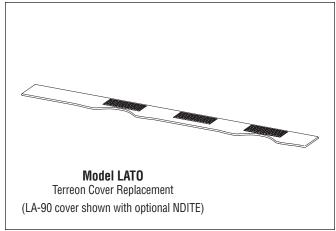
Optional NDITE Infrared Control

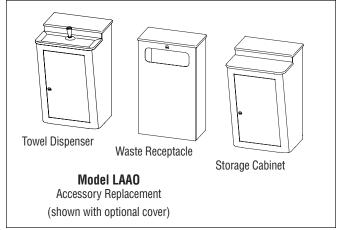
The photovoltaic cells are permanently embedded in the top cover with a clear version of Terreon. The NDITE power management module is a proprietary unit that stores and provides power to the sensors and solenoid. This efficient module allows the system to work without batteries, eliminating the need to change or dispose of batteries. Minimum of 400 lux (37fc) required. For more information on NDITE technology, visit bradleycorp.com.

Cabinets, Waste Receptacles and Towel Dispensers

The Advocate replacement modules are constructed of stainless steel and feature a satin or textured 5WL finish.

The following pages illustrate the sample order forms and the process used to select replacement parts for the Advocate Lavatory Systems.









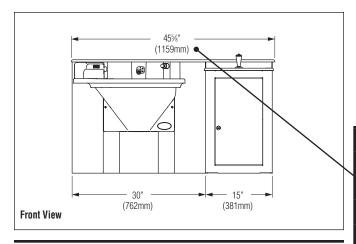




LACO — Basin Cabinet Replacement

Advocate Model Selection

The model number is determined by the length of the unit from end to end. In the example below, the unit measures approximately 45". The basin section is 30" while the towel dispenser to the right is 15". Both of these measurements combined determine the total length of the lavatory system.



Model LACO Basin Cabinet Assembly

Model Selection (select one)

□ LA30

LA75

LA45

□ LA90

□ LA60

Panel Replacement (select one)

☐ (1) Entire Basin Cabinet Assembly

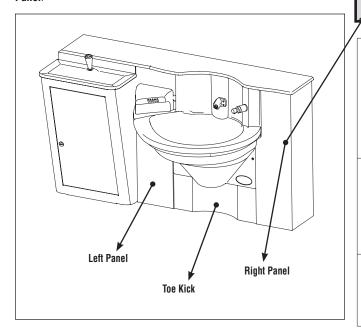
☐ (2) Left Panel

☐ (3) Toe Kick (center)

(4) Right Panel

Panel Replacement

Looking at the unit from the front, determine which panel needs to be replaced. In the example below, if the right panel requires replacement, you would select **(4) Right Panel**.



Basin Location (select one)

Note for LA30 Models — Not required, leave blank

☐ (A) Far Left

☐ (B) Between Two Modules (interior unit)

☐ (C) Far Right

Basin Height (select one)

☐ (A) Standard — 34"

☐ (B) Juvenile — 31"

□ (C) Junior — 28"

Cabinet Enclosure (select one)

☐ (1) Stainless Steel, Satin

☐ (2) Stainless Steel, Textured 5WL

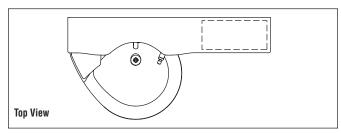


LACO — Basin Cabinet Replacement

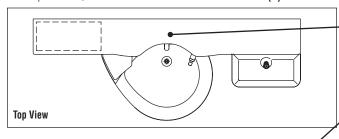
Basin Location

The basin location determines which basin cabinet assembly is required. Looking at the unit from the top, determine the location of the basin.

In Example 1 below, the basin is located on the Far Left Side (A).

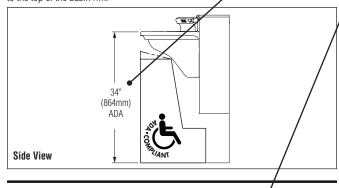


In Example 2 below, the basin is located Between Two Modules (B).



Basin Height

The basin height also determines which basin cabinet assembly is required. In order to determine the height of your basin, measure the unit from the finished floor to the top of the basin rim.



Cabinet Enclosure Material

Select one of the two stainless steel finishes for your replacement accessory.

Model Selection (select one)								
	LA30		LA75					
	LA45		LA90					
	LA60							
Panel Replacement (select one)								
	(1) Entire Basin Cabinet Assembly							
	(2) Left Panel							
	(3) Toe Kick (center)							
	(4) Right Panel							

Basin Location (select one)

- ☐ (A) Far Left
- ►■ (B) Between Two Modules (interior unit, not applicable for LA30)
- ☐ (C) Far Right

Basin Height (select one)

- (A) Standard 34"
- ☐ (B) Juvenile 31"
- □ (C) Junior 28"

Cabinet Enclosure (select one)

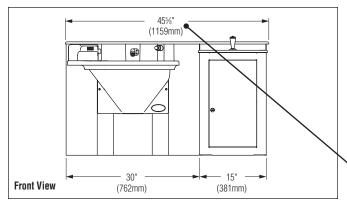
- ☐ (1) Stainless Steel, Satin
- □ (2) Stainless Steel, Textured 5WL



LATO — Terreon Cover Replacement

Advocate Model Selection

The model number is determined by the length of the unit from end to end. In the example below, the unit measures approximately 45". The basin section is 30" while the towel dispenser to the right is 15". Both of these measurements combined determine the total length of the lavatory system.

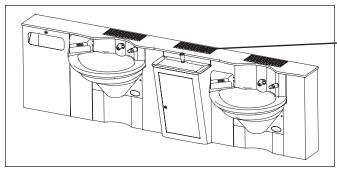


Model LATO Terreon Cover Assembly (LA-90 cover shown with optional NDITE)

□ LA75

□ LA90

Activation



NDITE Infrared Control — If there are photovoltaic panels on top of the Terreon cover, select (2F) Faucet Spout with NDITE Infrared Control.

If there are no NDITE panels on top of the Terreon cover, the activation is either adaptive infrared or battery infrared. Release the Terreon cover and look for the following:

Adaptive Infrared Control — You will see a plug-in transformer (no battery pack).

Color Selection (select one) Select any one of the Standard, Designer, Element or TerreonRE colors listed on the order form. Module Style and Placement (Fill in OPEN spaces) Example:

☐ (2A) Faucet Spout with Adaptive Infrared Control ☐ (2E) Faucet Spout with Battery Infrared Control (2F) Faucet Spout with NDITE Infrared Control

Model Selection (select one)

□ LA30

□ LA60

LA45

Activation (select one)

Battery Infrared Control — You will see a battery pack (no transformer).



LATO — Terreon Cover Replacement Model Selection (select one) □ LA30 □ LA75 **Color Selection** □ LA45 □ LA90 To select a color for the Terreon Cover Assembly, review all available options on the order form and select your color choice. (visit bradleycorp.com to view all available □ LA60 colors). Activation (select one) ☐ (2A) Faucet Spout with Adaptive Infrared Control ☐ (2E) Faucet Spout with Battery Infrared Control **Module Style and Placement** ☐ (2F) Faucet Spout with NDITE Infrared Control In the example of the LA75 below, looking at the unit from left to right, you will see a basin, followed by another basin, followed by an accessory.

Top View

Review the Number Key below:

0 = None (no module)

1 = Basin

2 = Accessory (Waste Receptacle, Towel Dispenser, Storage Cabinet)

The LA75 example can be described as a (1) basin, followed by a (1) basin, followed by a (2) accessory, followed by a (0) no module. Fill in the boxes as shown.

listed on the order form.									
Module Style and Placement (Fill in OPEN spaces)									
Example:									
	1		1		2		0		
	Basin		Basin		Accessory		None		

Select any one of the Standard, Designer, Element or TerreonRE colors

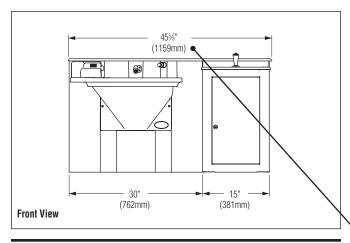
Color Selection (select one)

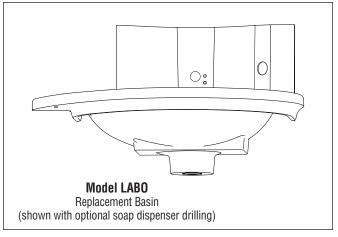


LABO — Basin Replacement

Advocate Model Selection

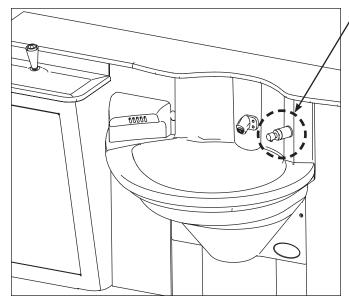
The model number is determined by the length of the unit from end to end. In the example below, the unit measures approximately 45". The basin section is 30" while the towel dispenser to the right is 15". Both of these measurements combined determine the total length of the lavatory system.





Soap Dispenser Drilling

Looking at the existing basin, determine whether or not it contains an integral soap dispenser. In the example below, because there is a soap dispenser within the unit, **Soap Dispenser Drilling Necessary** would be the selection.



	Mo	del Selection (select one)			
1		LA30		LA75	
	1	LA45] LA90	
ı		LA60			
İ	Soa	ap Dispenser Drilling (se	elect	ct one)	
	┍	(1) Soap Dispenser Drilling Necess	sary	У	
1		(0) No Soap Dispenser Drilling Neo	essa	sary	

Basin Height (select one)	
☐ (A) Standard — 34"	
☐ (B) Juvenile — 31"	
□ (C) Junior — 28"	
Color Selection (select one)	
Select any one of the Standard, Designer, Element or TerreonRE colors listed on the order form.	



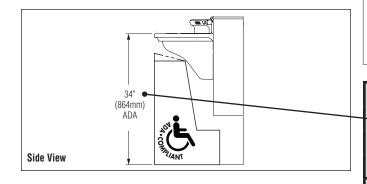
□ LA75

□ LA90

LABO — Basin Replacement

Basin Height

The basin height also determines which basin is required. In order to determine the height of your replacement basin, measure the unit from the finished floor to the top of the basin rim.



Basin Height (select one)

Soap Dispenser Drilling (select one)

(1) Soap Dispenser Drilling Necessary

(0) No Soap Dispenser Drilling Necessary

Model Selection (select one)

□ LA30

□ LA45

□ LA60

■ (A) Standard — 34"

☐ (B) Juvenile — 31"

□ (C) Junior — 28"

Color Selection (select one)

Select any one of the Standard, Designer, Element or TerreonRE colors listed on the order form.

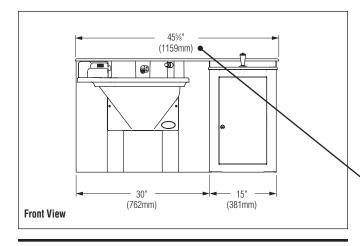
To select a color for the Basin Replacement, review all available options on the order form and select your color choice. (visit bradleycorp.com to view all available colors).



LAAO — Accessory Replacement

Advocate Model Selection

The model number is determined by the length of the unit from end to end. In the example below, the unit measures approximately 45". The basin section is 30" while the towel dispenser to the right is 15". Both of these measurements combined determine the total length of the lavatory system.



Towel Dispenser Waste Receptacle Storage Cabinet Model LAAO Replacement Accessory Module (shown with optional cover)

Model Selection (select one)

□ LA30

□ LA75

LA45

□ LA90

□ LA60

Accessory Location (select one)

☐ (A) Far Left Side

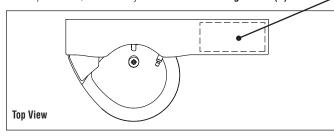
☐ (B) Between Two Modules

■ (C) Far Right Side

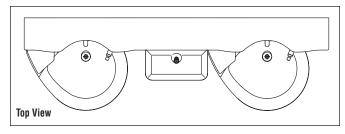
Accessory Location

Looking at the unit from the top, determine the location of the accessory.

In Example 1 below, the accessory is located on the Far Right Side (C).



In Example 2 below, the accessory is located **Between Two Modules (B)**.



Accessory Type (select one)

☐ (D) Towel Dispenser

☐ (E) Waste Receptacle

☐ (F) Storage Cabinet

Secondary Terreon Cover Color Selection (select one, then select color if applicable)

☐ (1) Secondary Terreon Cover Necessary

☐ (0) No Secondary Terreon Cover Needed

Cabinet Enclosure (select one)

☐ (1) Stainless Steel, Satin

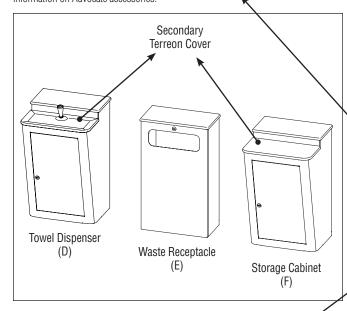
☐ (2) Stainless Steel, Textured 5WL



LAAO — Accessory Replacement

Accessory Type

Select which type of Accessory you would like to order. (visit bradleycorp.com for more information on Advocate accessories.



Secondary Terreon Cover Color Selection

If the accessory is a towel dispenser or a storage cabinet requiring a replacement secondary Terreon cover, select the following:

• (1) Secondary Terreon Cover Necessary

Then select a color for the replacement accessory's secondary Terreon cover.

If the accessory is a towel dispenser or a storage cabinet requiring no replacement secondary Terreon cover, or if the accessory is a waste receptacle, select **(0) No Secondary Terreon Cover Needed**.

Cabinet Enclosure Material -

Select one of the two stainless steel finishes for your replacement accessory.

	Мо	Model Selection (select one)								
		LA30		LA75						
		LA45		LA90						
		LA60								
Accessory Location (select one)										
		(A) Far Left Side								
		(B) Between Two Modules								
		(C) Far Right Side								

Accessor	y T	ype	(select	one)
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- ☐ (D) Towel Dispenser
- ☐ (E) Waste Receptacle
- ☐ (F) Storage Cabinet

Secondary Terreon Cover Color Selection

(select one, then select color if applicable)

- $\ \square$ (1) Secondary Terreon Cover Necessary
- □ (0) No Secondary Terreon Cover Needed

Cabinet Enclosure (select one)

- ☐ (1) Stainless Steel, Satin
- ☐ (2) Stainless Steel, Textured 5WL



LACO — Basin Cabinet Replacement	LATO — Terreon Cover Replacement							
Advocate Model Selection (select one)	Advocate Model Selection (select one)							
□ LA30 □ LA75	□ LA30 □ LA75							
□ LA45 □ LA90	□ LA45 □ LA90							
□ LA60	□ LA60							
Panel Replacement (select one)	Activation (select one)							
☐ (1) Entire Basin Cabinet Assembly	☐ (2A) Faucet Spout with Adaptive Infrared Control							
□ (2) Left Panel	☐ (2E) Faucet Spout with Battery Infrared Control							
☐ (3) Toe Kick (center)	☐ (2F) Faucet Spout with NDITE Infrared Control							
☐ (4) Right Panel	Color Selection (select one)							
Basin Location (select one)	Standard Colors							
Note for LA30 Models — Not required, leave blank	☐ E-GRAY Empire Gray ☐ GRAPH Graphite							
☐ (A) Far Left	☐ PEP-WHT Peppered White ☐ LANNON Lannonstone							
☐ (B) Between Two Modules (interior unit)	☐ SAND Sandtrap ☐ COBBLE Cobblestone							
☐ (C) Far Right	☐ CHAR Charcoal Gray ☐ WHT SAND White Sand							
Basin Height (select one)	☐ JADE Jade ☐ LONDON GRAY London Gray							
☐ (A) Standard — 34"	☐ O-TAUPE Organic Taupe							
☐ (B) Juvenile — 31"	Element Colors							
□ (C) Junior — 28"	☐ SS-GRAY Soapstone Gray ☐ CA-TAN Canyon Tan							
Cabinet Enclosure (select one)	Designer Colors*							
☐ (1) Stainless Steel, Satin	☐ ARC-CHIP Arctic Chip ☐ COFFEE Coffee Bean							
☐ (2) Stainless Steel, Textured 5WL	☐ S-SAGE Summer Sage ☐ CORN Cornfield							
	☐ RIVER Riverstone ☐ BLUESKY Blue Sky							
	☐ MYSTIC-M Mystic Moss ☐ HILLSIDE Hill Side							
	☐ STAR-D Stardust ☐ MOUNTAIN Mountain Top							
	TerreonRE Colors*							
	☐ BIRCH-BARK Birch Bark ☐ MOONDUST Moondust							
	□ DUSK Dusk □ OAT Oat							
	☐ FERN Fern ☐ OCEAN-MIST Ocean Mist							
	☐ MAIZE Maize ☐ OLIVE Olive							
	Module Style and Placement (fill in OPEN spaces)							



LABO — Basin Replacement				ΙΔ	<u> ΔΩ — Δαα</u>	essory Renla	ace	ment			
Advocate Model Selection (select one)				LAAO — Accessory Replacement Advocate Model Selection (select one)							
LA30 LA75				LA30							
□ LA45 □ LA90											
□ LA60											
		illing (select one))			l —		ion (select one))		
		nser Drilling Neces					(A) Far Left Sid				
		spenser Drilling Ne	-	arv			(B) Between Tw				
	in Height (sel			,			(C) Far Right S				
	(A) Standard —	•				Acc	essory Type				
	(B) Juvenile —					11	(D) Towel Dispe				
	(C) Junior — 28						(E) Waste Recei				
	or Selection ((F) Storage Cab				
i	ndard Colors	,				l —		on Cover Color	Sel	ection	
	E-GRAY	Empire Gray		GRAPH	Graphite	(sel	ect one, then s	elect color if appl	icab	le)	
	PEP-WHT	Peppered White		LANNON	Lannonstone		(1) Secondary T	erreon Cover Neces	ssary	1	
	SAND	Sandtrap		COBBLE	Cobblestone		(0) No Seconda	ry Terreon Cover Ne	eedeo	d	
	CHAR	Charcoal Gray		WHT SAND	White Sand	Sta	ndard Colors				
	JADE	Jade		LONDON GRAY	London Gray		E-GRAY	Empire Gray		GRAPH	Graphite
	O-TAUPE	Organic Taupe					PEP-WHT	Peppered White		LANNON	Lannonstone
Elei	ment Colors						SAND	Sandtrap		COBBLE	Cobblestone
	SS-GRAY	Soapstone Gray		CA-TAN	Canyon Tan		CHAR	Charcoal Gray		WHT SAND	White Sand
Des	signer Colors*						JADE	Jade		LONDON GRAY	London Gray
	ARC-CHIP	Arctic Chip		COFFEE	Coffee Bean		O-TAUPE	Organic Taupe			
	S-SAGE	Summer Sage		CORN	Cornfield	Ele	ment Colors				
	RIVER	Riverstone		BLUESKY	Blue Sky		SS-GRAY	Soapstone Gray		CA-TAN	Canyon Tan
	MYSTIC-M	Mystic Moss		HILLSIDE	Hill Side	Des	signer Colors*				
	STAR-D	Stardust		MOUNTAIN	Mountain Top		ARC-CHIP	Arctic Chip		COFFEE	Coffee Bean
Ter	reonRE Colors*						S-SAGE	Summer Sage		CORN	Cornfield
	BIRCH-BARK	Birch Bark		MOONDUST	Moondust		RIVER	Riverstone		BLUESKY	Blue Sky
	DUSK	Dusk		OAT	Oat		MYSTIC-M	Mystic Moss		HILLSIDE	Hill Side
	FERN	Fern		OCEAN-MIST	Ocean Mist		STAR-D	Stardust		MOUNTAIN	Mountain Top
	MAIZE	Maize		OLIVE	Olive	Ter	reonRE Colors*				
							BIRCH-BARK	Birch Bark		MOONDUST	Moondust
							DUSK	Dusk		OAT	Oat
							FERN	Fern		OCEAN-MIST	Ocean Mist
							MAIZE	Maize		OLIVE	Olive
						Ca	abinet Enclosu	re (select one)			
						☐ (1) Stainless Steel, Satin					
					(2) Stainless S	teel. Textured 5WL					

Plumbing Fixtures Document No. 1069