

The Aerofoil is a single-plane sink system with a proprietary in-wall support system. Crafted from solid surface, the washplane can be specified in a wide range of finishes to suit any project.









Variant code	Size	Users
TSL.AERO1	30" x 20	1 User
TSL.AERO2	60" x 20	2 User
TSL.AERO3	90" x 20	3 User
TSL.AERO4	120" x 20	4 User

Warranty	10 Year material warranty	1 Year mechanical warranty
Washplane Material	Solid Surface	
Support System	Mild steel, Stainless steel, Aluminum	and PVC
Colours	See suppliers for full range of finishe	95.

# Installation requirments

Wall construction  Brackets included. Installer should ascertain that wall construction is designed to support the Aerofoil.		
Fixed height	See Drawing	
Wall Fixings	Must be fixed to a suitable wall substrate to allow for the correct use of the Aerofoil. The Splash Lab recommend that installers contact a fixings specialist for advice to ensure the correct fixings are used for the location. Wall fixings are not included with the Aerofoil	
Plumbing	Connection to 11/2" waste outlet required. (one connection per user) Installer to provide water for faucets. See separate datasheet for The Splash Lab sensor faucets.	
Access requirements	Solenoid and isolation valves must be accessible for initial installation & commissioning and for ongoing and routine maintenance.	

# Compliance & certificates

ADA	ADA compliant when installed correctly
IPC	2021, 2018, 2015, 2012 and 2009
IRC	2021, 2018, 2015, 2012 and 2009
NPC	2015, 2010 and 2005
LEED	Solid surface products contribute to LEED v.4 points for Indoor Air Quality
CSA	B45.5 / IAPMO Z124-2017 - Plastic Plumbing Fixtures

Washplane

Washplane extrusion

PVC gully extrusion

Grate housing extrusion

Sprung steel grate

Waste support bracket

Waste funnel

Leg assembly w/ clamp block

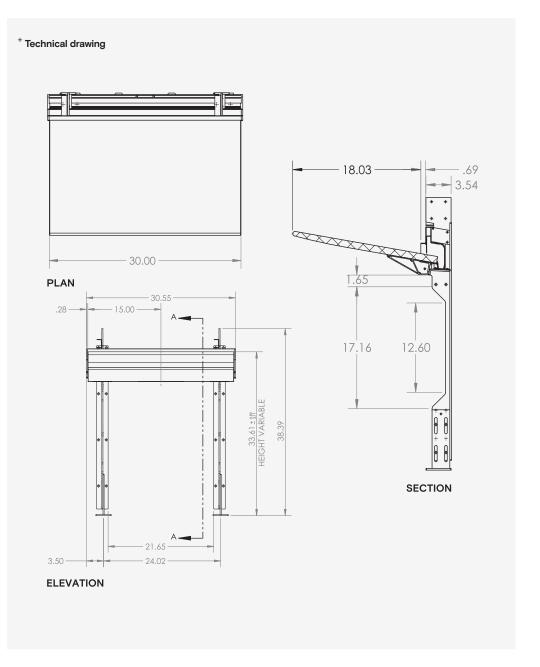
#### Not included

Faucet

Mounting hardware

## Warranty

10 Year material warranty 1 Year mechanical warranty



## Spare parts

If a situation arises where you require replacement components outside of a maintenance contract, there may be provision to obtain spare parts. Providing the components are under warranty and the parts have become non-functioning during normal use within their assumed usable life, they may be replaced. Should a replacement mains power supply be required it is imperative that an identical type is used. Contact **The Splash Lab** for further information.

## Related products



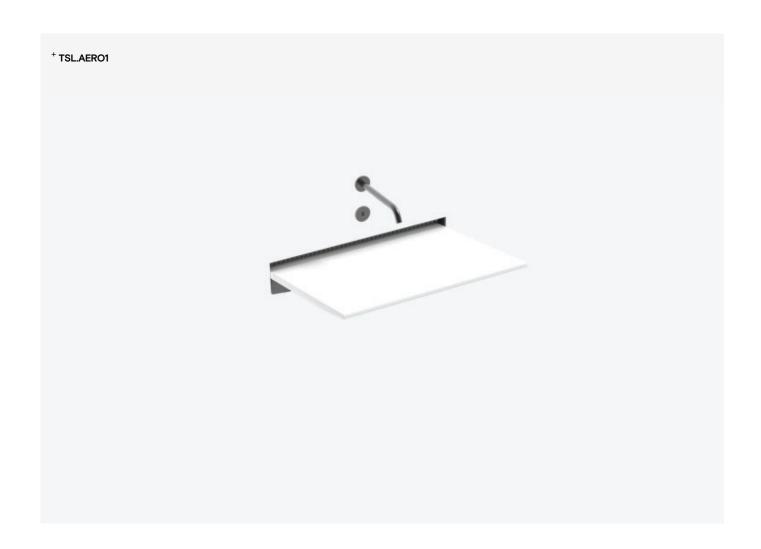
The Radius Sensor Tap TSL.882



The Radius Soap Dispenser TSL.467



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Support System	Mild steel, Stainless steel, Aluminum a	nd PVC
Colours	See suppliers for full range of finishes	

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- 1x Washplane
- 1x Washplane extrusion
- 1x PVC gully extrusion
- 1x Grate housing extrusion
- 1x Sprung steel grate
- 1x Waste support bracket
- 1x Waste funnel
- 2x Leg assembly w/ clamp block

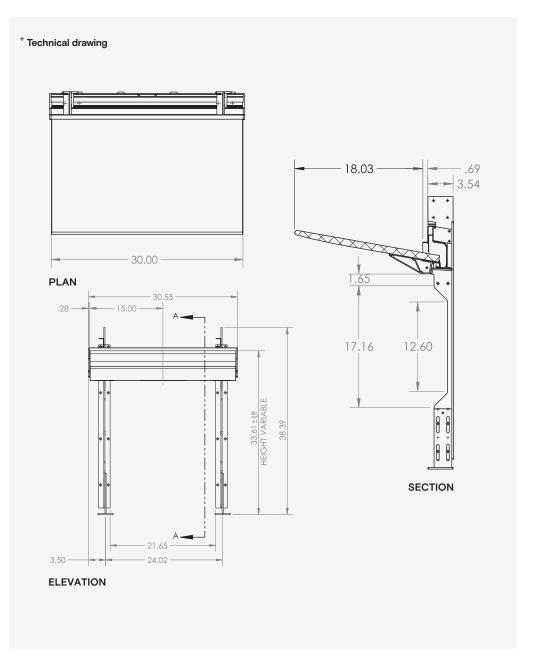
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## Related products



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Variant code	Size	Users
TSL.AERO2	60" x 20	2 User

Warranty	10 Year material warranty	1 Year mechanical warranty
Washplane Material	Solid Surface	
Support System	Mild steel, Stainless steel, Alumin	num and PVC
Colours	See suppliers for full range of fini	ishes.

# Installation requirments

Wall construction  Brackets included. Installer should ascertain that wall construction is suffice designed to support the Aerofoil.	
Fixed height	See Drawing
Wall Fixings	Must be fixed to a suitable wall substrate to allow for the correct use of the Aerofoil. The Splash Lab recommend that installers contact a fixings specialist for advice to ensure the correct fixings are used for the location. Wall fixings are not included with the Aerofoil
Plumbing	Connection to 11/2" waste outlet required. (one connection per user) Installer to provide water for faucets. See separate datasheet for The Splash Lab sensor faucets.
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- 1x Washplane
- 1x Washplane extrusion
- 1x PVC gully extrusion
- 1x Grate housing extrusion
- 2x Sprung steel grate
- 2x Waste support bracket
- 2x Waste funnel
- 3x Leg assembly w/ clamp block

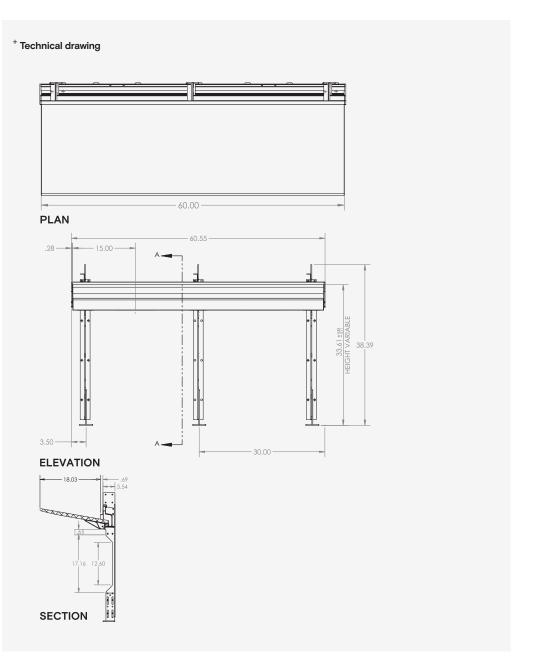
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Faucet

Mounting hardware

## Warranty

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## Spare parts

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## Related products



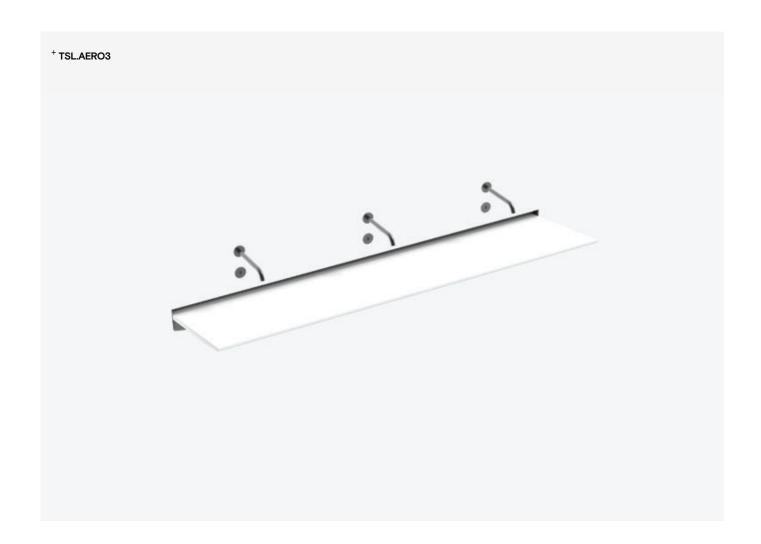
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Variant code	Size	Users
TSL.AERO3	90" x 20	3 User

Warranty	10 Year material warranty	1 Year mechanical warranty
Washplane Material	Solid Surface	
Support System	Mild steel, Stainless steel, Aluminum a	nd PVC
Colours	See suppliers for full range of finishes	

# Installation requirments

Wall construction	uction Brackets included. Installer should ascertain that wall construction is sufficiently designed to support the Aerofoil.	
Fixed height	See Drawing	
Wall Fixings	Must be fixed to a suitable wall substrate to allow for the correct use of the Aerofoil. The Splash Lab recommend that installers contact a fixings specialist for advice to ensure the correct fixings are used for the location. Wall fixings are not included with the Aerofoil	
Plumbing	Connection to 11/2" waste outlet required. (one connection per user) Installer to provide water for faucets. See separate datasheet for The Splash Lab sensor faucets.	
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- 1x Washplane extrusion
- 1x PVC gully extrusion
- 1x Grate housing extrusion
- 3x Sprung steel grate
- 3x Waste support bracket
- 3x Waste funnel
- 4x Leg assembly w/ clamp block

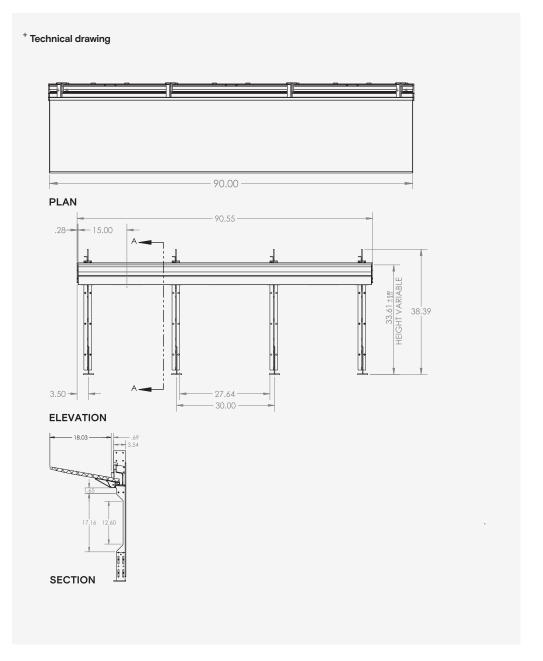
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Faucet

Mounting hardware

## Warranty

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# Spare parts

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## Related products



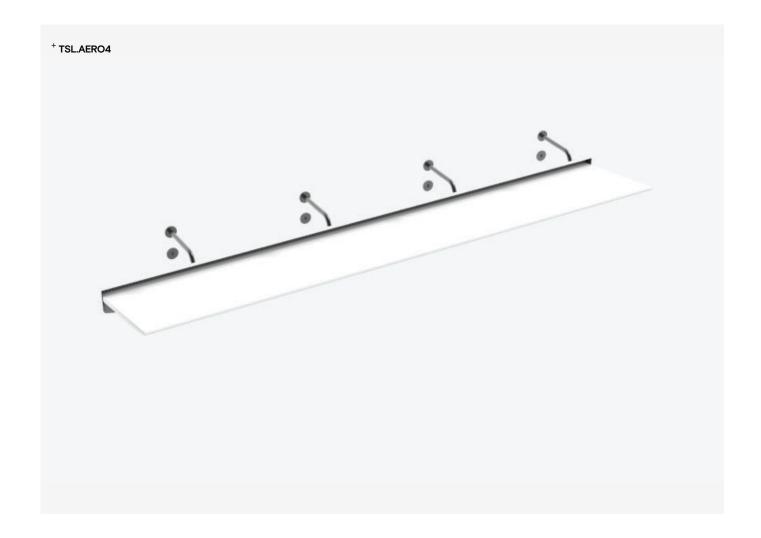
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Variant code	Size	Users
TSL.AERO4	120" x 20	4 User
Technical Data		
Warranty		10 Year material assembly 1 Year mechanical warranty
Washplane Material		Solid Surface
Support System		Mild steel, Stainless steel, Aluminum and PVC
Colours		See suppliers for full range of finishes.
Installation requirments		
Wall construction		Brackets included. Installer should ascertain that wall construction is sufficiently designed to support the Aerofoil.
Fixed height		See Drawing
Wall Fixings		Must be fixed to a suitable wall substrate to allow for the correct use of the Aerofoil. The Splash Lab recommend that installers contact a fixings specialist for advice to ensure the correct fixings are used for the location. Wall fixings are not included with the Aerofoil
Plumbing		Connection to 11/2" waste outlet required. (one connection per user) Installer to provide water for faucets. See separate datasheet for The Splash Lab sensor faucets.
Access requirements		Solenoid and isolation valves must be accessible for initial installation & commissioning and for ongoing and routine maintenance.
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Solid surface products contribute to LEED v.4 points for Indoor Air Quality

B45.5 / IAPMO Z124-2017 - Plastic Plumbing Fixtures

LEED

CSA

- 1x Washplane
- 1x Washplane extrusion
- 1x PVC gully extrusion
- 1x Grate housing extrusion
- 4x Sprung steel grate
- 4x Waste support bracket
- 4x Waste funnel
- 5x Leg assembly w/ clamp block

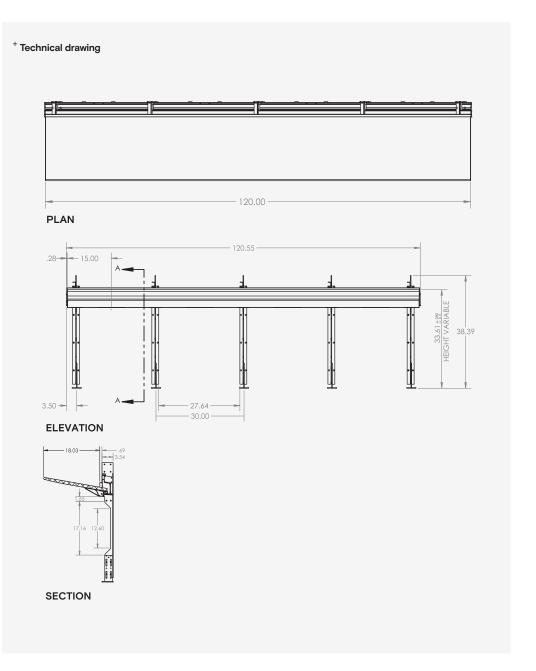
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Faucet

Mounting hardware

## Warranty

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