



Powersoak Configurator

User manual (Customer)

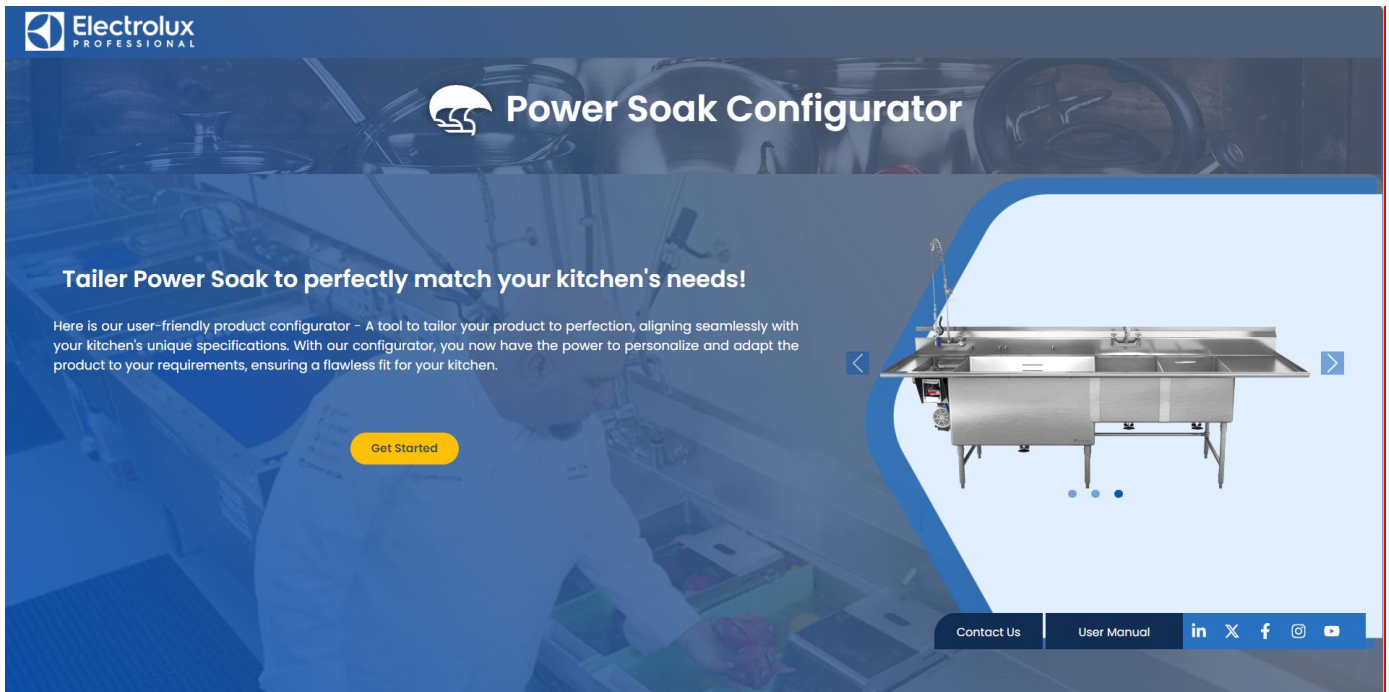
Document Revision Control

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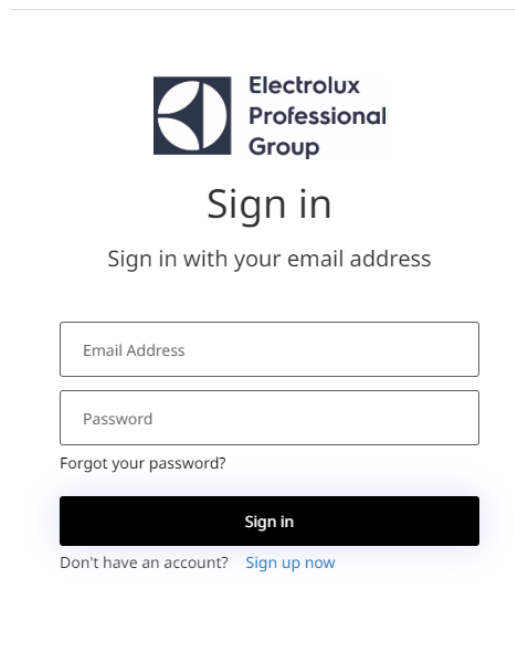
1. Get Started – Homepage.

- In Homepage, click “**Get Started**” to get the sign-in page.




2. Register User

- The user is allowed to register themselves in the sign in page by clicking on the “Sign up now” button.

The screenshot shows the sign-in page for the Electrolux Professional Group. At the top is the Electrolux Professional Group logo. Below it is the heading "Sign in" and the instruction "Sign in with your email address". There are two input fields: "Email Address" and "Password". Below the password field is a link for "Forgot your password?". A black "Sign in" button is located below the input fields. At the bottom, there is a link for "Don't have an account? Sign up now".

- The user must enter the Email Address, Verification Code, New Password, confirm new password, given name, Surname and click “**Create**”.

< Cancel



**Electrolux
Professional
Group**

User Details

Please provide the following details.

- The email address entered by the user will then receive a Verification code, which must be entered in the field provided to complete the registration.

Note: User registered with Domain Mail ID other than @electroluxprofessional.com will be registered as Customer User.

2. Sign In

- User can enter the registered Email Address and password for Login/Sign In.



Electrolux
Professional
Group

Sign in

Sign in with your email address

[Forgot your password?](#)

Sign in

Don't have an account? [Sign up now](#)

- After entering the mail Id and password user Should enter the Verification code from authenticator for two step verification.

[< Cancel](#)



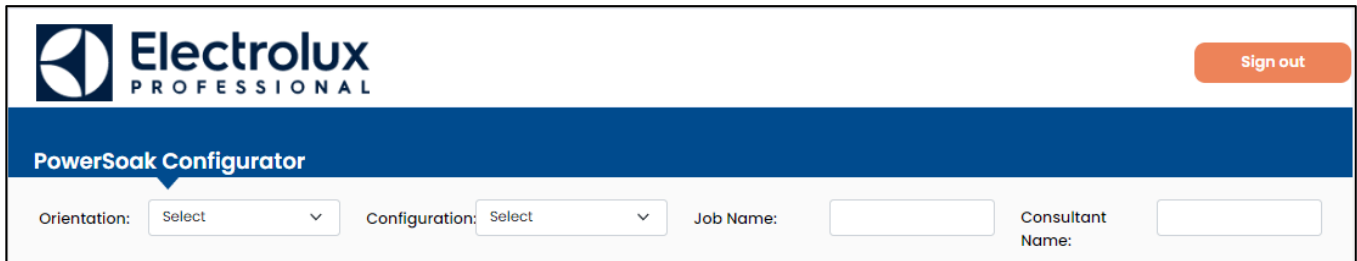
Electrolux
Professional
Group

Please provide the following details.

**Enter the verification code from your
authenticator app.**

Verify

3. Power Soak Configurator – Create Configuration.

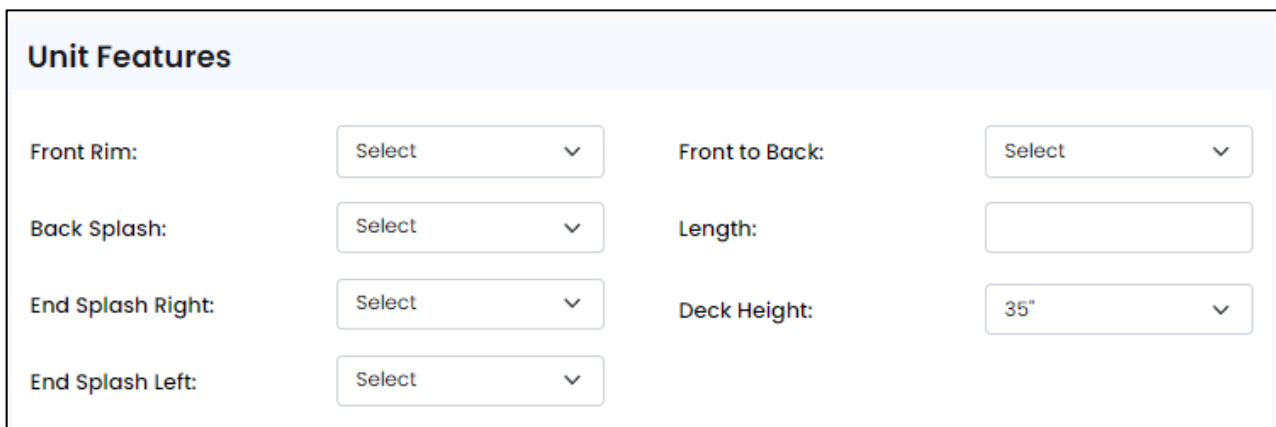


The interface shows the Electrolux Professional logo and a 'Sign out' button. Below is the 'PowerSoak Configurator' header. The configuration fields are:

- Orientation: Select (dropdown)
- Configuration: Select (dropdown)
- Job Name: (text input)
- Consultant Name: (text input)

- The orientation and configuration can be selected by the user by using the drop-down fields.
- Job name and consultant name to be entered in the respective fields.

4. Unit Features

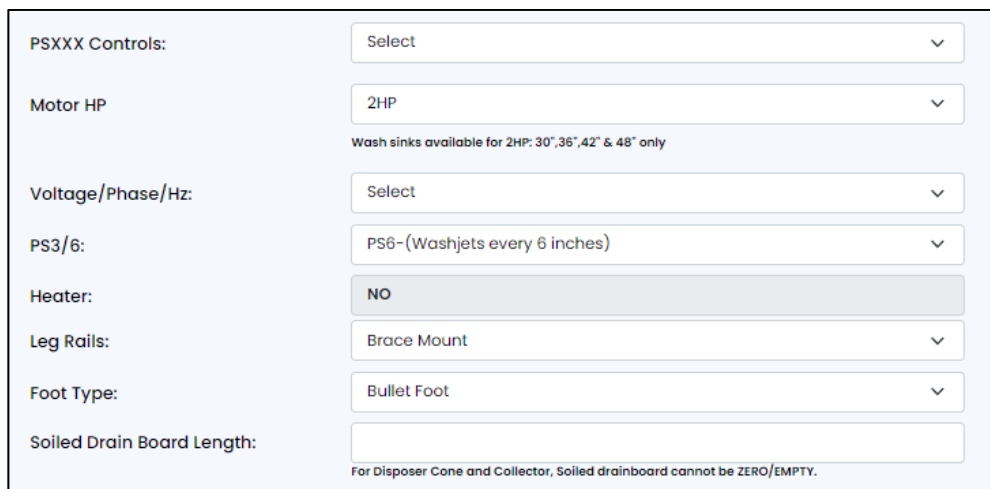


The 'Unit Features' section contains the following configuration fields:

- Front Rim: Select (dropdown)
- Front to Back: Select (dropdown)
- Back Splash: Select (dropdown)
- Length: (text input)
- End Splash Right: Select (dropdown)
- Deck Height: 35" (dropdown)
- End Splash Left: Select (dropdown)

- The specifications for the “front rim,” “back splash,” “end splash right,” “end splash left,” “front to back,” and “deck height” can be entered by choosing a list item from the drop-down menu.
- The “length” in inches can be entered by the user in the field given

4.1 Electricals



The 'Electricals' section contains the following configuration fields:

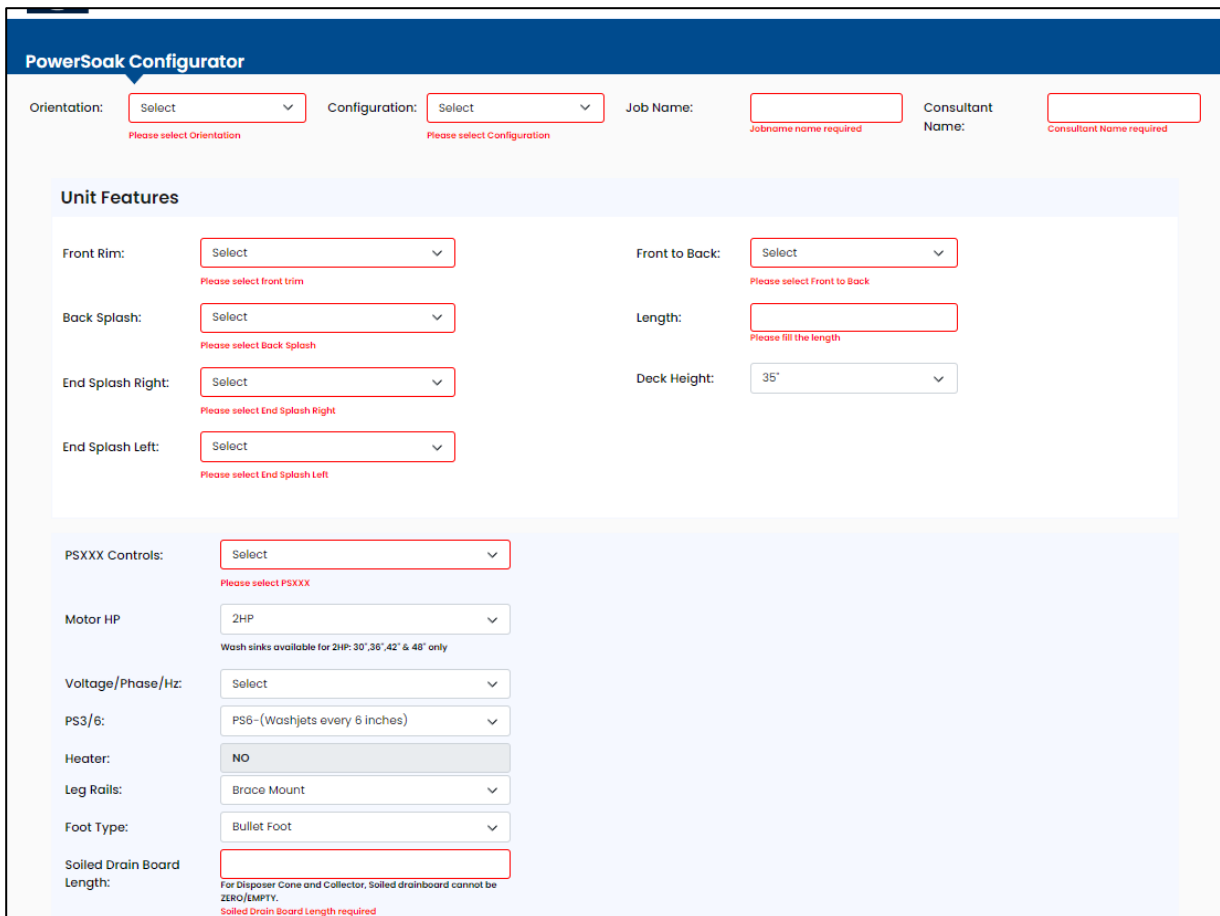
- PSXXX Controls: Select (dropdown)
- Motor HP: 2HP (dropdown)
- Wash sinks available for 2HP: 30", 36", 42" & 48" only
- Voltage/Phase/Hz: Select (dropdown)
- PS3/6: PS6- (Washjets every 6 inches) (dropdown)
- Heater: NO (dropdown)
- Leg Rails: Brace Mount (dropdown)
- Foot Type: Bullet Foot (dropdown)
- Soiled Drain Board Length: (text input)
- For Disposer Cone and Collector, Soiled drainboard cannot be ZERO/EMPTY.

- The user can enter the specifications “psxxx controls,” “motor hp,” “voltage/phase/hz,” “ps3/6”, “leg rails”, “foot type” by choosing a list item from the drop-down menu.

- The “soiled drain board length” in inches can be entered by the user in the field given. However, if the disposer cone or collector was selected, then the soiled drain board length cannot be 0 / left empty. The Application must auto select either “AWI (Advanced Wash Insert)” or “Utensil Basket” based on the user selection in PS3/PS6 field.
 - If “PS3” is selected, then AWI is auto selected.
 - If “PS6” is selected, then the Utensil basket is auto selected.

4.2 Mandatory fields

- Fields other than optional Features are mandatorily filled by the user to submit a configuration.
- If the user did not fill in any field and submit the configuration, missing items are highlighted in red color.



PowerSoak Configurator

Orientation: Please select Orientation Configuration: Please select Configuration Job Name: Jobname name required Consultant Name: Consultant Name required

Unit Features

Front Rim: Please select front trim Front to Back: Please select Front to Back

Back Splash: Please select Back Splash Length: Please fill the length

End Splash Right: Please select End Splash Right Deck Height:

End Splash Left: Please select End Splash Left

PSXXX Controls: Please select PSXXX

Motor HP: Wash sinks available for 2HP: 30", 36", 42" & 48" only

Voltage/Phase/Hz:

PS3/6:

Heater:


Leg Rails:

Foot Type:

Soiled Drain Board Length: For Disposer Cone and Collector, Soiled drainboard cannot be ZERO/EMPTY. Soiled Drain Board Length required

5.Sinks

- It is mandatory to fill in values for Scrap/Disposer sink, Wash sink, rinse sink, and sanitize sink, to create a drawing.



Sinks

Scrap/Disposer Sink Wash Sink Rinse Sink Sanitize Sink

5.1 Scrap/disposer sink

- The user can choose any of the 4 types of scrap/disposer sink, they are

1. Scrap sink,
2. Disposer sink,
3. Disposer cone,
4. Collector/master scrap

5.1.1 Scrap Sink.

Scrap/Disposer Sink	Wash Sink	Rinse Sink	Sanitize Sink
<input checked="" type="radio"/> Scrap Sink <input type="radio"/> Disposer Sink <input type="radio"/> Disposer Cone <input type="radio"/> Collector/MasterScrap			
Length: <input type="text" value="Select"/>			
<input type="checkbox"/> Pre-Rinse Faucet			

- In scrap sink, the user can enter specifications for “length” by choosing a list item from the drop-down menus given.

5.1.2 Disposer Sink

Sinks	Wash Sink	Rinse Sink
<input type="radio"/> Scrap Sink <input checked="" type="radio"/> Disposer Sink <input type="radio"/> Disposer Cone <input type="radio"/> Collector/MasterScrap		
Length: <input type="text" value="Select"/>		
Disposer Make: <input type="text" value="Select"/>		
Disposer Collar Size: <input type="text" value="Select"/>		
Drain Board Length b/w Scrapper/Disposer Unit and Wash Sink: <input type="text" value="12"/>		
<input checked="" type="checkbox"/> Pre-Rinse Faucet		
FaucetMake: <input type="text" value="T&S"/>		
Type: <input type="text" value="PRE-RINSE 1/2in SPRAY VALVE"/>		

- In disposer sink, the user can enter specifications for “length”, “disposer make,” “disposer collar size,” and if “pre-rinse faucet” is selected, then the user can enter for “faucet make,” and “type,” by choosing a list item from the drop-down menus given.
- The specifications for “drain board length b/w scrapper/disposer unit and wash sink” in inches is by default 12 inches. Users must not enter values less than 12 inches.

Scrap/Disposer Sink	Wash Sink	RI
<input type="radio"/> Scrap Sink <input checked="" type="radio"/> Disposer Sink <input type="radio"/> Disposer Cone <input type="radio"/> Collector/MasterScrap		
Length: <input type="text" value="Select"/>		<input checked="" type="checkbox"/> Custom Value
Front to Back: <input type="text" value=""/>		
Depth: <input type="text" value="5.375"/>		
Water Inlet: <input type="text" value="Select"/>		

- The user is also given a choice to enter custom values for length by checking the “Custom Value” field. The conditions for custom length are that the minimum value should be 12” and the maximum value should be 36”.

5.1.3 Disposer Cone

☐ Scrap Sink
 ☐ Disposer Sink
 ☒ Disposer Cone
 ☐ Collector/MasterScrap

Disposer Make:

Disposer Cone Size:

Drain Board Length b/w Scrapper/Disposer Unit and Wash Sink:

☒ Pre-Rinse Faucet

FaucetMake:

Type:

- In disposer cone, the user can enter the “disposer make,” “disposer cone size,” and if “pre-rinse faucet” is selected, then user can enter “faucet make,” and “type,” by choosing a list item from the drop-down menus given.
- The specifications for “drain board length b/w scrapper/disposer unit and wash sink” in inches is by default 13.5 inches. Users must not enter values less than 13.5 inches.

5.1.4 Collector/Master Scrap

Scrap/Disposer Sink	Wash Sink	Rinse Sink
<input type="radio"/> Scrap Sink	<input type="radio"/> Disposer Sink	<input type="radio"/> Disposer Cone
<input checked="" type="radio"/> Collector/MasterScrap		
Make: <input type="text" value="Select"/>		
Model: <input type="text" value="Select"/>		
Drain Board Length b/w Scrapper/Disposer Unit and Wash Sink: <input type="text" value="13.5"/>		
	<input checked="" type="checkbox"/> Pre-Rinse Faucet	
FaucetMake: <input type="text" value="T&S"/>		
Type: <input type="text" value="PRE-RINSE 1/2in SPRAY VALVE"/>		

- In collector/master scrap, the user can enter the specifications for the “make,” “model,” and if “pre-rinse faucet” is selected, then user can enter for “faucet make,” and “type,” by choosing the list item from the drop-down menus given.
- The specifications for “drain board length b/w scrapper/disposer unit and wash sink” in inches is by default 13.5 inches. Users must not enter values less than 13.5 inches.

5.2. Wash Sink

- The user can enter the specifications for “length,” “depth,” “SS sheet pan rack,” “drain type” by choosing the list item from the drop-down menus given.

Scrap/Disposer Sink	Wash Sink
Length: <input type="text" value="Select"/>	
Front to Back: <input type="text" value=""/>	
Depth: <input type="text" value="21"/>	
SS Sheet Pan Rack: <input type="text" value="Full SS Sheet Pan Rack System (3 & 6)"/>	
Drain Type: <input type="text" value="Drain Valve Rear Exit"/>	
	<input type="checkbox"/> Advanced Wash Insert

PSXXX Controls: PS-50 CONTROL, NO HEAT

Motor HP: 2HP

Wash sinks available for 2HP: 30", 36", 42" & 48" only

Voltage/Phase/Hz: 208V/1Ph/60Hz

PS3/6: PS6 - (Washjets every 6 inches)

Heater: NO

Leg Rails: Brace Mount

Foot Type: Bullet Foot

Soiled Drain Board Length: 7

For Disposer Cone and Collector, Soiled drainboard cannot be ZERO/EMPTY.

Sinks

Scrap/Disposer Sink Wash Sink

Length: Select

Front to Back: Select

Depth: 30"
36"
42"
48"

SS Sheet Pan Rack:

PSXXX Controls: PS-200 STANDARD CONTROL W/HEAT

Motor HP: 3HP

Wash sinks available for 3HP: 54", 60", 66" & 72" only

Voltage/Phase/Hz: 230V/3Ph/60Hz

PS3/6: PS6 - (Washjets every 6 inches)

Heater: 7 KW heater

Leg Rails: Brace Mount

Foot Type: Bullet Foot

Soiled Drain Board Length: 7

For Disposer Cone and Collector, Soiled drainboard cannot be ZERO/EMPTY.

Sinks

Scrap/Disposer Sink Wash Sink Rinse Sink

Length: Select

Front to Back: Select

Depth: 54"
60"
66"
72"

SS Sheet Pan Rack:

Drain Type: Drain Valve Rear Exit

- The wash sink length is to be chosen from a drop-down list in the "Length" field. The items displayed in the list are contingent on the type of motor selected by the user.
 - If the user chooses a 2HP motor then the options for wash sink length are 30", 36", 42", 48",
 - And if the user chooses a 3HP motor then the options for wash sink length are 54", 60", 66", 72".

5.3 Rinse sink

Scrap/Disposer Sink	Wash Sink	Rinse Sink
Length:	Select	<input type="checkbox"/> Custom Value
Front to Back:		
Depth:	14"	
Overflow:	No	
Drain Type:	Drain Valve Rear Exit	
	<input checked="" type="checkbox"/> Rinse Fill Faucet	
FaucetMake:	T&S	
Type:	FAUCET 3/4in WALL MOUNT 12 SPOUT	

- The user can enter the specifications for “length,” “depth,” “overflow,” “drain type,” and if “Rinse fill faucet” is selected, then user can enter for “faucet make,” and “type,” by choosing the list item from the drop-down menus given.
- The user is also given a choice to enter custom values for length by checking the “Custom Values” field. The condition for custom length is that the minimum value should be 12” and the maximum value should be 36”.

5.4 Sanitize sink

Scrap/Disposer Sink	Sanitize Sink
Length:	Select
Front to Back:	
Depth:	14"
Overflow:	No
Drain Type:	Drain Valve Rear Exit
	<input type="checkbox"/> Sanitize Fill Faucet

- The user can enter the specifications for “length,” “depth,” “overflow,” and “drain type,” by choosing the list item from the drop-down menus given.
- The user is also given a choice to enter custom values for length by checking the “Custom Values” field. The conditions for custom length are that the minimum value should be 12” and the maximum value should be 36”.
- The depth for rinse sink and sanitize sink will be the same always. And if rinse sink depth is changed, then the sanitize sink depth would change automatically, and vice-versa.

6. Optional Features

- The user can enter the specifications for “drying rack,” “Undershelf,” “Overshelf,” by choosing the list item from the drop-down menus given. The “over shelf distance from edge,” and “over shelf length” in inches can be entered in the fields given.
- The “clean drainboard length” is auto calculated, if the value i.e., negative, user should change the Soiled db/unit length/sinks lengths to see the positive value.
- The drying racks sizes are filtered based on the clean drain board lengths.
- The “Undershelf” field is enabled only when the drainboard length is greater than or equal to 15” and Scrap sink selection (Disposer Cone & Collector/Master Scrap).
- The chemical dispenser is enabled only when the clean drain board length is greater than or equal to 15”.
- The over shelf length should not be more than unit length & heights of corresponding type of over shelves are defaulted as in the pull-down values. The dual tempering option is provided only when rinse & sanitize sinks depth are less than 18” in depth.
- The user can find the “stainless steel Undershelf” in the drop down for “Undershelf.”

Optional Features

Clean Drain Board Length:

Drying Rack:

None

Undershelf:

No Undershelf

Overshelf:

Texas-Slotted Over Shelf with Double Pot Rack

Overshelf Distance From Edge:

Overshelf Length:

Please enter a value outside the range of

Overshelf Height:

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☐ Dual Tempering
☐ Chemical Dispenser
☒ Utensil Basket
☐ Export Crating

7. PS3/6 Auto select option

- If the user has selected PS6 then option to choose Advanced wash insert is disabled, only utensil basket can be selected.

PS3/6: PS6- (Washjets every 6 inches) ▼

Heater: 7 KW heater ▼

Leg Rails: Brace Mount ▼

Foot Type: Bullet Foot ▼

Solled Drain Board Length: 7
For Disposer Cone and Collector, Solled drainboard cannot be ZERO/EMPTY.

Sinks

Scrap/Disposer Sink Wash Sink ▼

Length: 60" ▼

Front to Back: 28.75" ▼

Depth: 21" ▼

SS Sheet Pan Rack: Full SS Sheet Pan Rack System (14 & 14) ▼

Drain Type: Drain Valve Rear Exit ▼

☐ Advanced Wash Insert

Optional Features

Clean Drain Board Length: 4.75 ▼

Drying Rack: None ▼

Undershelf: No Undershelf ▼

Overshelf: No Overshelf ▼

☐ Dual Tempering ☐ Chemical Dispenser ☒ Utensil Basket ☐ Export Crating

- If the user has selected PS3 then the option to choose utensil basket is disabled, only Advanced wash insert can be selected & SS Sheet pan rack also gets hidden in wash sink field.

Voltage/Phase/Hz: 230V/3Ph/50Hz ▼

PS3/6: PS3- (Washjets every 3 inches) ▼

Heater: 7 KW heater ▼

Leg Rails: Brace Mount ▼

Foot Type: Bullet Foot ▼

Solled Drain Board Length: 7
For Disposer Cone and Collector, Solled drainboard cannot be ZERO/EMPTY.

Sinks

Scrap/Disposer Sink Wash Sink ▼

Length: 60" ▼

Front to Back: 28.75" ▼

Depth: 21" ▼

Drain Type: Drain Valve Rear Exit ▼

☒ Advanced Wash Insert

Optional Features

Clean Drain Board Length: 4.75 ▼

Drying Rack: None ▼

Undershelf: No Undershelf ▼

Overshelf: No Overshelf ▼

☐ Dual Tempering ☐ Chemical Dispenser ☐ Utensil Basket ☐ Export Crating

8. Custom notes

- The user can enter custom notes for the drawing in the field given.

Enter Your Custom Notes

Create Drawing & Email

9. Create drawing & Email button

- Clicking on the create drawing & email button, the user will get the generated drawing pdf through mail as per the specifications entered.
- User receives an auto triggered email on the status of the job.