

Glastender®

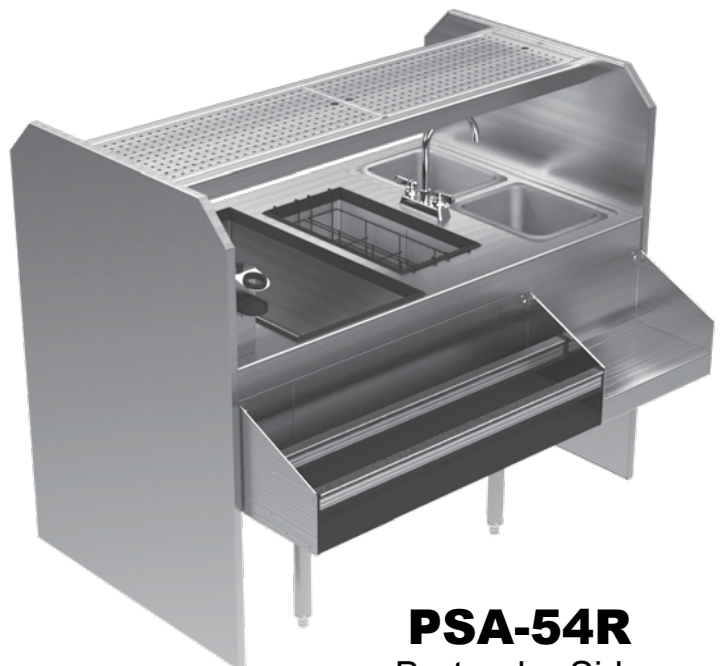
Pass-thru Station Assembly Instructions



PSC-78R
Server Side

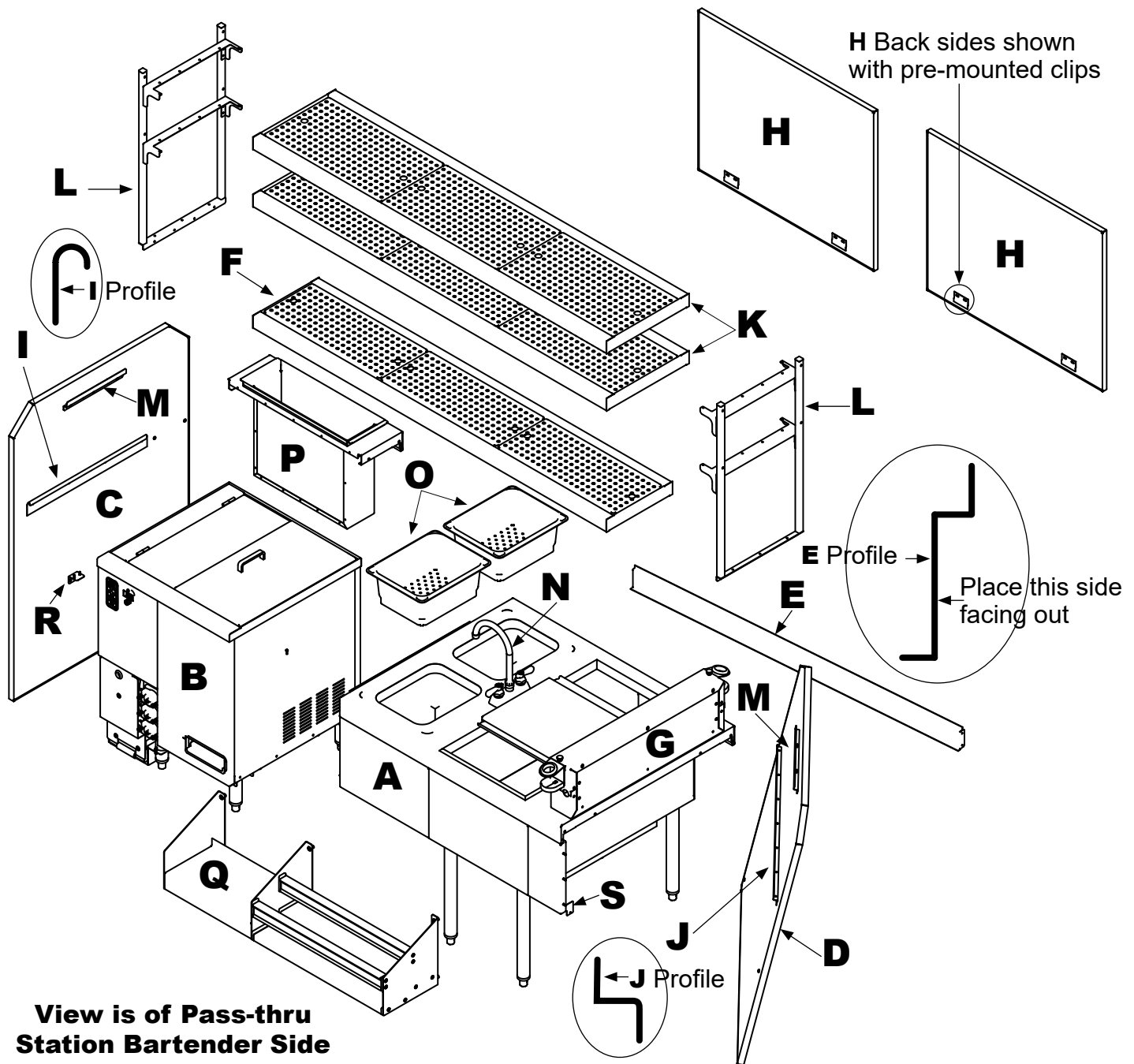


PSA-42L
Bartender Side



PSA-54R
Bartender Side

Pass-thru Station Assembly Illustration *



Pass-thru Station Components

- | | |
|--|--|
| A Main Assembly | M Tray Shelf Clips |
| B GW24 Rotary Glasswasher | N Faucet |
| C End Panel | O Wet Waste Strainers |
| D End Panel | P Dry Waste Assembly |
| E Kick Rail | Q Combined Blender Shelf with Double Speed Rail |
| F Tray Shelf | R GW24 Mounting Bracket |
| G Pass-thru Soda Gun Holder | S Pass-thru Station Bracket Right / Left |
| H Front Panels | |
| I End Panel Clip (GW24 Side) | |
| J End Panel Clip (Main Assembly Side) | |
| K Overshelves | |
| L Overshelf Brackets | |

*Illustration diagrams assembly of the PSC-66L with GW24 Rotary Glasswasher and Double Overshelves accessory. Assembly of additional Pass-thru Station models is similar with slight variations.

Pass-thru Station Assembly Instructions

PSC-66L Pass-thru Station Assembly instruction*

1. Install 4 legs on **A** Main Assembly using 1/4-20 leg bolts provided.
2. Attach **P** Dry Waste Assembly to **A** Main Assembly using 10-32x1/2 Phillips pan head machine screw into the rivnuts on **A** Main Assembly.
3. Clip **A** Main Assembly onto the right-side edge and **P** Dry Waste Assembly onto the back edge of **B** GW24 Rotary Glasswasher.
4. Utilizing pre-installed **I** End Panel Clip, attach **C** End Panel to the left edge of **B** GW24 Rotary Glasswasher.
5. Lift up right side of **A** Main Assembly and lower onto pre-installed **J** End Panel Clip that is attached to **D** End Panel. Attach together using affixed screws.
6. Attach side of **P** Dry Waste Assembly to **C** End Panel using affixed screws.
7. Screw front panels of **A** Main Assembly to **D** End Panel and **B** GW24 Rotary Glasswasher with affixed screws.
8. Use affixed screws to attach **S** Pass-thru Station bracket to **D** End Panel and right side of **B** GW24 Rotary Glasswasher.
9. Use affixed screws to attach **R** GW Mounting Bracket to **C** End Panel.
10. Attach ends of **E** Kick Rail to pre-punched holes on **C** End Panel and **D** End Panel with screws provided. NOTE: Reference **E** profile illustration for correct orientation.
11. Insert the top edge of **H** Front Panels, with pre-mounted clips facing towards **A** Main Assembly, into the opening underneath **A** Main Assembly. Raise until the pre-mounted clips are able to be placed over the top edge of **E** Kick Rail. Lower **H** Front Panel until clips engage with **E** Kick Rail. Repeat with the second **H** Front Panel and the opening beneath **P** Dry Waste assembly.
12. Mount **G** Soda Gun Holder with provided screws into pre-punched holes of **A** Main Assembly.
13. Attach ends of **F** Tray Shelf to pre-mounted **M** Tray Shelf Clips located on **C** End Panel and **D** End Panel. Screws to mount are affixed to each end of **F** Tray Shelf.
14. Use affixed screws to attach **L** Overshelf Bracket to the top edges of **C** End Panel and **D** End Panel.
15. Use affixed screws to attach **K** Overshelf to **L** Overshelf bracket.
16. Attach **Q** Double Speed Rail with Blender Shelf to **A** Main Assembly using 1/4-20 bolts provided.
17. Install **N** Faucet with provided hardware.
18. Place **O** Wet Waste Strainers into sinks of **A** Main Assembly.

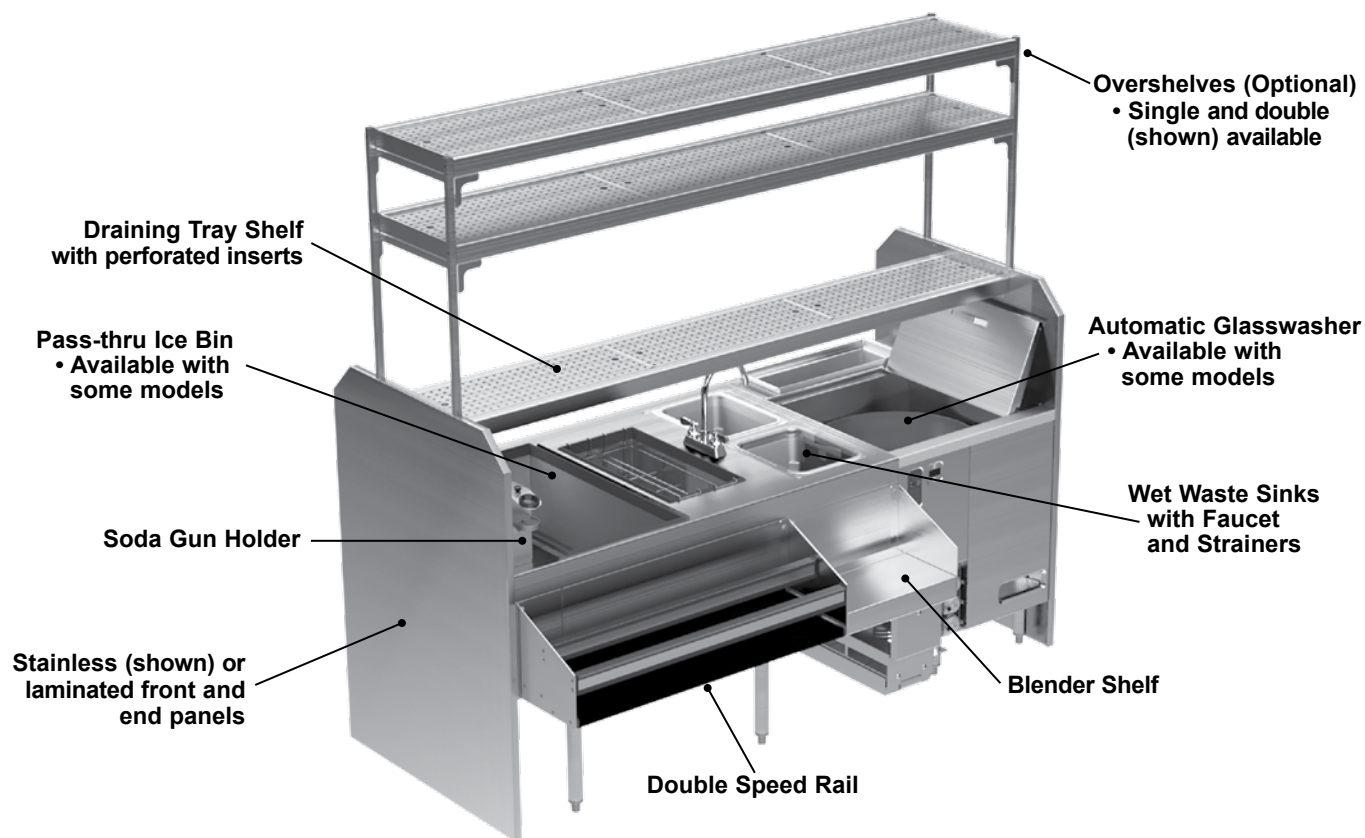
NOTES:

1. For PSC-66R, reverse location of **A** and **B**.
2. Use adjustable feet in legs to level station and glasswasher to each other.

*The illustration included in this instruction diagrams the assembly of the PSC-66L Pass-thru Station with GW24 Rotary Glasswasher and Double Overshelves accessory. Assembly of additional Pass-thru Station models is similar with slight variations.

Promote Team Work, Increase Efficiency

Glastender manufactures a large variety of Pass-thru Stations. Many of the typical features are detailed in the example below. Reference our product directory for additional information.



PSC-78R with optional double overshelf

Why does a Pass-thru Station have finish panels?

A Pass-thru Station actually passes through the bar and is seen from the customer side. Front and end finish panels are provided to match the surrounding decor. The end panels are also necessary to hold up the tray shelf and optional overshelves. Stainless steel front and end finish panels are standard on Pass-thru Stations. Laminated front and end panels are available as options.

Why are Pass-thru Stations offered without panels?

Glastender offers Pass-thru Stations without finish panels because some customers prefer to make their own and we want to offer them that flexibility. However, the finish panels are required, so if they are not provided by Glastender, they must be provided by someone else. The Glastender Specification Guide has drawings that show the details necessary to fabricate the finish panels.

What is a workflow orientation?

All Pass-thru Stations have an orientation determined by the workflow. The workflow is based on the steps of the Cocktail Life Cycle and the direction in which they are completed.

- **Leftward workflow:** Sinks are to the left of the ice bin and/or to right of the glasswasher (if applicable).
- **Rightward workflow:** Sinks are to the right of the ice bin and/or to left of the glasswasher (if applicable).

Glastender®

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