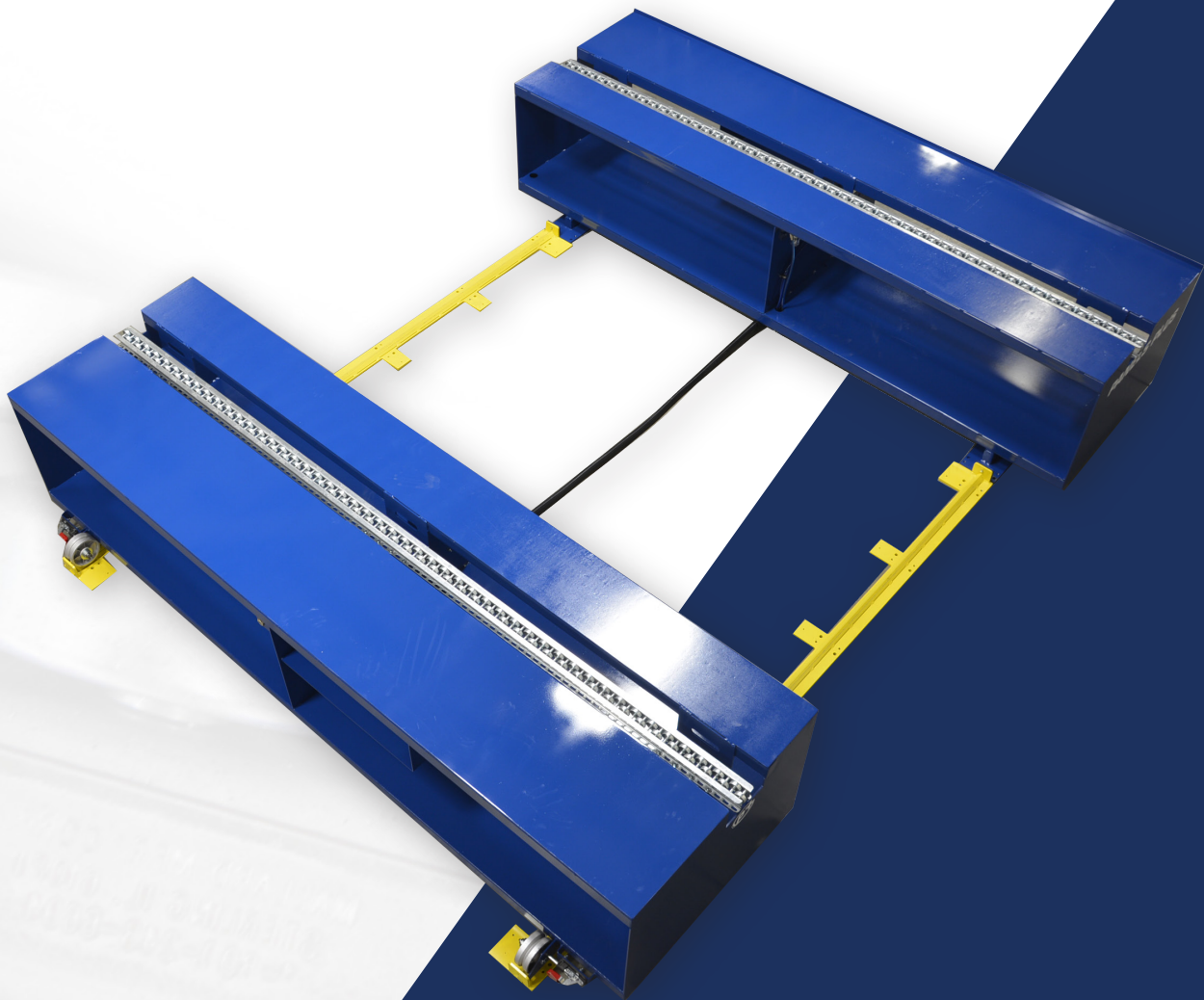


# SUBCOMPONENT TABLE



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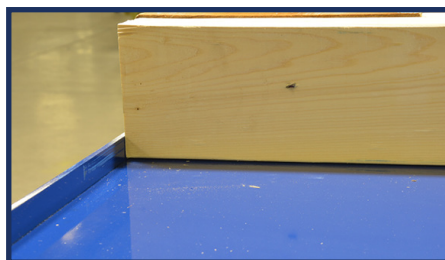
The Subcomponent Table is designed for building rough opening sections. It features pop-up rollers, a squaring edge, and a manual telescoping side to easily adjust and set the wall height.

The pop-up rollers on the Subcomponent Table make it easy to transition subcomponents from the table to your desired location or down the production line. It is developed at an ergonomic working height, eliminating the need to continually kneel or hunch over to build subcomponents.

The Subcomponent Table is available in two different versions, a 12' and 18'. The 18' table can also be used for hand framing interior lines in addition to building rough openings.



Wood Wall Frame on Table



Squaring Edge

## Benefits

- Ease of moving product down the production line via pop-up rollers
- More than 1 person can work at a station
- Ergonomic working height

## Features

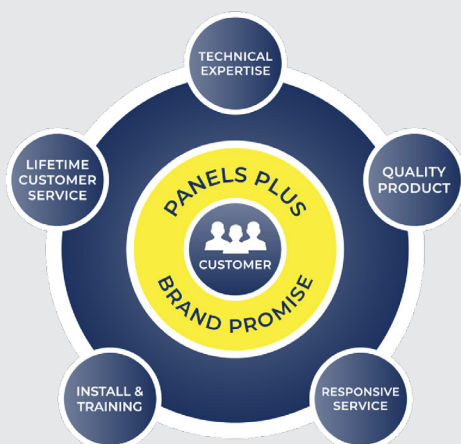
- Manually Telescoping Side
- Squaring Edge
- Pop-Up Rollers
- Push-Button Controls



Pop-Up Rollers



Wheels for Manually Telescoping Side



## The Panels Plus Promise

We promise to support our customers for as long as they own Panels Plus equipment. Whether you're a startup plant and need technical expertise, or you're seasoned in the industry and are planning to integrate equipment into your existing lines, Panels Plus will be here to help ensure your success.

- Technical Expertise & Assistance
- Installation & Training
- Customer Support