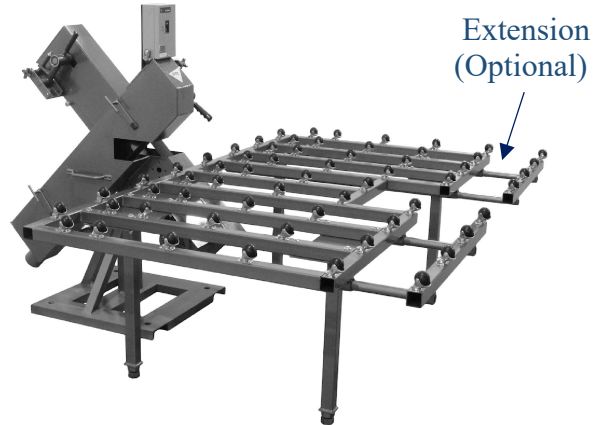


## Twin Seamer Ball Caster Table



The Twin Seamer Ball Caster Table is specifically designed to work in tandem with a Twin Seamer. The seamer table provides both a cut out for the Twin Seamer machine and Operator. These table cutouts improve operator access during the seaming operation. The ball caster table is suitable for both wet or dry seaming operations; ball casters are chrome plated and subject to minor corrosion over time based on overspray.

### Features and Specifications:

- Standard table frame size 50 x 98" , customer size available.
- Ball caster spacing - 12 x 12" or 6 x 8" for smaller glass.
- Machine (Twin Seamer) cut out - 8" deep x 14" wide
- Operator cut out – 14" deep x 22" wide
- Plate 2" non-scratch rubber ball casters.
- Working design payload exceeds 20 lbs per sq-ft.
- Working height (top of ball casters) 36" ± 2" , all thread height / leveling adjustment.
- Fully MIG welded from 2 x 2 heavy wall tubular steel.

### Model Configuration:

Model	Frame Size	Caster Spacing	Machine (M) Cutout	Operator (O) Cutout	Pricing
TWS-BCT-50X98-12X12-MO	50 x 98"	12 D x 12" W	8" D x 14" W	14"D x 22"W	2725.
TWS-BCT-50X98-6X8-MO	50 X 98"	6"D X 8" W	8" D x 14" W	14"D x 22"W	3025.
TWS-BCT-EXT	Optional: adds 12" of table support for larger sheets				850.

- Delete letter "O" to eliminate operator cutout.
- Pricing FOB Dallas, Texas.