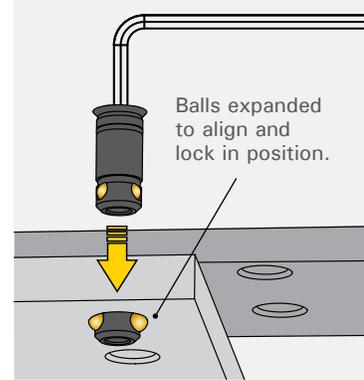


BALL LOCK BOLTS - An essential component in Modular Fixturing!

Ball Lock Bolts are a time-saving, efficient method of locating, and fastening fixture elements to the BuildPro® tabletop.

Insert the Ball Lock Bolt over the fixturing element and turn the knurled head with your hand for initial positioning. The Ball Lock Bolt consists of three locking steel balls in the bolt shank that move outward to lock against the bottom chamfer of the table plate, pulling the fixture components securely downward and tightening them in place. Once all the Bolts are positioned, tighten the socket head cap screw top of the Bolts with a hex wrench. Ball Lock Bolts release quickly from the Bolt top with a turn of your hex wrench.



Fixed Length
T55010

Hex Wrench: 1/4"



Fixed Length
T55015

Hex Wrench: 1/4"



Flush-Mount
T55020 | T55025

Hex Wrench: 5/32"



Adjustable
T55055

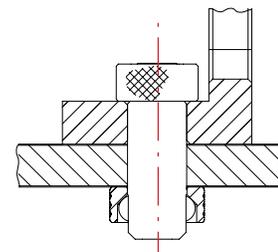
Hex Wrench: 1/4"

Part No.	Type	Description	Weight (lb)
T55010	Fixed	For connecting 2 accessories together, 0.94" capacity.	0.2
T55015		For connecting an accessory to the tabletop, 1.1" capacity.	0.2
T55020	Flush	For connecting 2 accessories together, 0.94" capacity.	0.1
T55025		For connecting an accessory to the tabletop, 1.1" capacity.	0.1
T55055	Adjustable	Adjustable range: 0.88" ~ 1.08", Connecting tables to accessories, and accessories to accessories.	0.14
TMS5101	--	4 Steel Balls and 6 O-Rings	0.02



Bulk Packages

Part No.	Description	Weight (lb)
T55011	10 pc. of T55010	2
T55016	10 pc. of T55015	2
T55021	10 pc. of T55020	1
T55026	10 pc. of T55025	1
T55056	10 pc. of T55055	1.5



* Use with Ball End Hex Wrench Set featured on pg. 51.



Receiver Bushing
T55804

RECEIVER BUSHING - for Ball Lock Bolts

Use the Receiver Bushing with Ball Lock Bolts [Adjustable model and T55015] when mounting two fixturing elements together slot-to-slot.

Part No.	Weight (lb)
T55804	0.03

NEW ITEM