



With Side-to-Side Adjustment

Standard

One right and one left required per drawer



- Captive right device and self-aligning left device
- Self-adjusting drawer length tolerance
- Steel base with synthetic, spring-loaded release levers
- Minimum inside drawer width **170** (6-11/16")
- Height adjustment **+3** (1/8")
- Side-to-side adjustment **±1.5** (1/16")

Part no.

Right locking device	T51.1901 R
Left locking device	T51.1901 L
Installation screw	606N or 606P

Vertical mount

One right and one left required per drawer



- Vertical mount locking device used to minimize sub-front splitting
- Captive right device and self-aligning left device
- Self-adjusting drawer length tolerance
- Steel base with synthetic, spring-loaded release levers
- Minimum inside drawer width **170** (6-11/16")
- Height adjustment **+3** (1/8")
- Side-to-side adjustment **±1.5** (1/16")
- Minimum sub-front thickness **16** (5/8")
- Designed for **13** (1/2") drawer bottom recess

Part no.

Right locking device	T51.1901.20 R
Left locking device	T51.1901.20 L
Installation screw	606N or 606P

Depth adjustable

One right and one left required per drawer



- Captive right device and self-aligning left device
- Self-adjusting drawer length tolerance
- Steel base with synthetic, spring-loaded release levers
- Minimum inside drawer width **170** (6-11/16")
- Height adjustment **+3** (1/8")
- Side-to-side adjustment **±1.5** (1/16")
- Depth adjustment **+2.5** (3/32"), preset at **0**
- Minimum sub-front thickness **13** (1/2")
- Designed for **13** (1/2") drawer bottom recess
- Integrated **3** (1/8") distance bumper for inset or overlay SERVO-DRIVE applications

Part no.

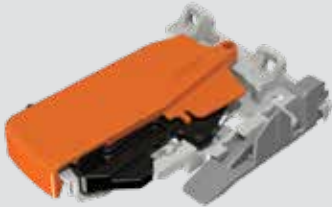
Right locking device	T51.1901.PS R
Left locking device	T51.1901.PS L
Installation screw	606N or 606P



Without Side-to-Side Adjustment

Standard

One right and one left required per drawer



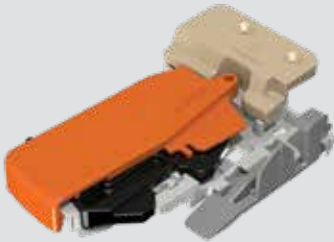
- For use with standard applications
- Captive right device and self-aligning left device
- Self-adjusting drawer length tolerance
- Zinc die-cast with synthetic, spring-loaded release levers
- Minimum inside drawer width **124** (4-7/8")
- Height adjustment **+3** (1/8")

Part no.

Right locking device	T51.1801 R
Left locking device	T51.1801 L
Installation screw	606N or 606P

Vertical mount

One right and one left required per drawer



- Vertical mount locking device used to minimize sub-front splitting
- Captive right device and self-aligning left device
- Self-adjusting drawer length tolerance
- Zinc die-cast with synthetic, spring-loaded release levers
- Minimum inside drawer width **124** (4-7/8")
- Height adjustment **+3** (1/8")
- Minimum sub-front thickness **16** (5/8")
- Designed for **13** (1/2") drawer bottom recess

Part no.

Right locking device	T51.1801.20 R
Left locking device	T51.1801.20 L
Installation screw	606N or 606P

Narrow drawer

One right and one left required per drawer



- For use with narrow drawers
- Maximum dynamic load capacity 25 lb
- Captive right device and self-aligning left device
- Self-adjusting drawer length tolerance
- Vertical mount, two-piece nylon
- Minimum inside drawer width **95** (3-3/4")
- Height adjustment **+3** (1/8")
- Minimum sub-front thickness **16** (5/8")
- Designed for **13** (1/2") drawer bottom recess

Part no.

Right locking device	T51.0801.20 R
Left locking device	T51.0801.20 L
Installation screw	606N or 606P