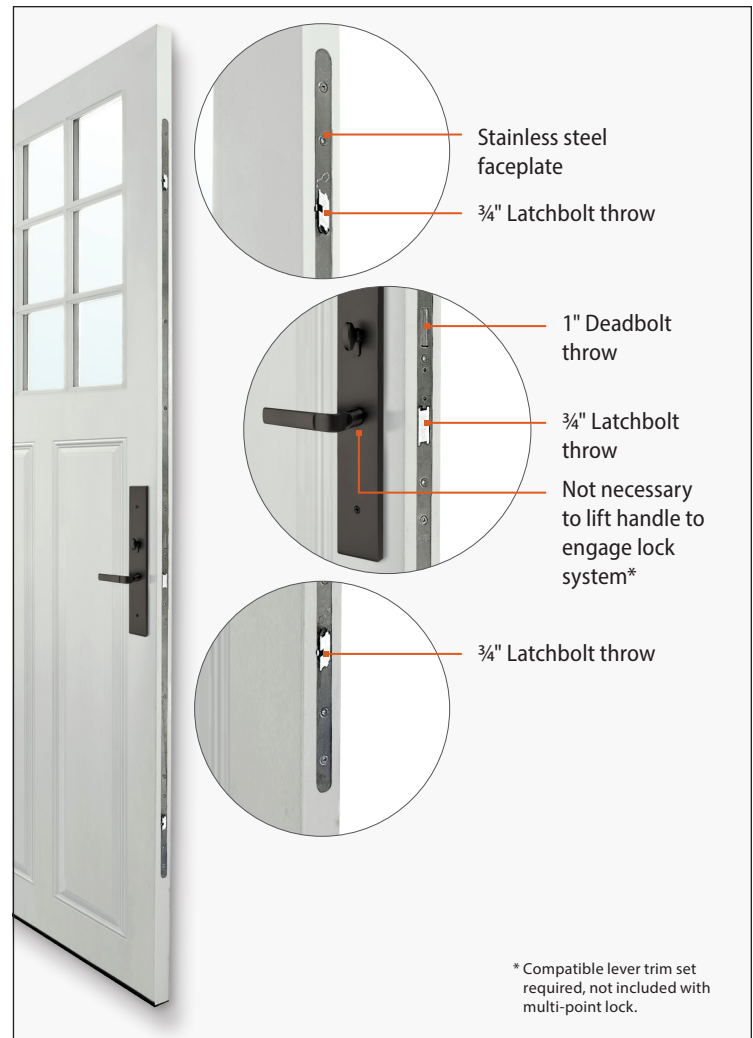


# Multi-Point Locks Offer Much More than Security

Exterior doors present special challenges not only for security but also weather sealing, movement, and accessibility. TruStile's multi-point locks address these challenges with multiple locking elements along the door edge, that are easy to use and have proven reliability.

TruStile offers two multi-point lock options for our Reserve™ and Resilient™ entry doors in our TruQuote® ordering system. Both are manufactured by Gretsch-Unitas (GU), the Secury Automatic and the Secury Rhino.

TruStile's GU automatic multi-point locks work by simply closing the door where the latch bolts instantly engage ¾". Turning the thumbturn inside or key outside will then engage the 1" deadbolt and lock all three bolts creating a three-point locking system.



## Benefits of Using Multi-Point Locks on TruStile Entry Systems Include:

- Stainless steel, single piece design provides years of reliable operation
- Easy to use automatic bolt engagement upon door closure eliminates the need to lift the handle like other multi-point locks
- Compatible with all popular brands of multi-point handle trimsets (trimsets are sold separately by other vendors, see page 2 for detail)
- Provides superior security against forced entry over traditional locksets
- Maintains a strong seal between door leafs on double doors
- Adds strength and rigidity to keep a solid door seal in extreme temperatures created by darker finishes
- Industry leading warranty coverage on TruStile Resilient™ entry system doors when multi-point locks are used in applications with no overhang, or when doors are painted in darker colors (see TruStile's Resilient™ entry system warranty for more information)

## Important information to select a compatible handle trimset

### GU Multi-Point Lock Part Numbers

#### Multi-point Lock Options

Secury Automatic less than 8'0 door height
Secury Automatic 8'0 and larger door height
Secury Rhino less than 8'0 door height
Secury Rhino 8'0 and larger door height

#### Part Number

6-35565-01-R-8B
6-35565-02-R-8B
6-33935-06-0-8B
6-33935-07-0-8B

### Key Technical Specifications

- 3 5/8" (92mm) center to center dimension (center of lever to center of lock cylinder)
- 2 3/8" (60mm) backset dimension
- American style cylinder located above handle

## Known Compatible Handle Trimsets by Top Hardware Brands

Sold separately by hardware manufacturer. Please confirm current compatibility with manufacturer before purchase.

Hardware Brand	Hardware Type	Key Additional Details	Compatible Styles
Ashley Norton	Multi-point Sets	Configuration #2	AGEG4 Escutcheon CVEG4 Escutcheon SQEG4 Escutcheon UBEG4 Escutcheon
Baldwin	Multi-point Trim	Configuration #6 (ACT6), 3 5/8" x 7 1/4"	Bismark (MP002) Boulder (MP016) Bristol (MP009) Concord (MP004) Kensington (MP003) Lakeshore (MP013) Santa Monica (MP005)
Emtek	Large Multi-point Entry Set (American)	Configuration #2, can be ordered with any brass levers, 3 5/8" x 7 9/16"	Arched Sandcast Large Arched Sandcast Concord Modern Large Modern Modern Stainless Steel Large Melrose Rectangular Sandcast Tuscany
GU	Secury Automatic Door Lock and Lever Handle	30mm, 40mm, 45mm, 55mm escutcheon plate series	Allegro Berlin Capri Roma Romance Torino Venice Viking