

Tubular Handle Set



New York (NY Tubular Series)

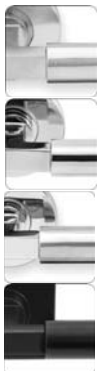
Application

For residential entry,
multi-family unit entry.

Material

Stainless Steel Levers and Escutcheons

Finish



- Satin Stainless Steel
US32D/630
- Bright Polished Stainless Steel
US32/629
- Two-tone Stainless Steel (Inside Lever Only)
SP (Satin on lever grip, Polish on lever neck,
inside plate, outside plate and handgrip.)
- Oil Rubbed Bronze on Stainless Steel
10B/613

*See page 3 for finish availability.

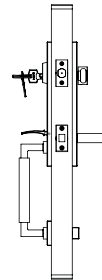
Specification

- Door Thickness: 1-3/4" (44mm) standard
Thick Door Kits available
- Backset: 2-3/8" (60mm) standard
2-3/4" (70mm) optional
- Handing: Handing specification required.
Latchbolt is field reversible.
- Center Distance: Lever to Cylinder 5-1/2" (140mm)
- Cylinder & Keys: 5-pin Schlage C keyway with 2 keys.
- Leverset Thru-bolts: 2 EA M4x35mm
- Deadbolt Thru-bolts: 2 EA M5x50mm



Manhattan (MH Tubular Series)

Functions

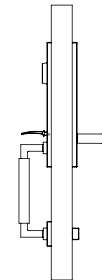


Entrance (C563/C573)

Deadbolt is locked or unlocked by key or
thumb-turn inside.

Thumb-piece from outside or lever from inside
retract latchbolt.

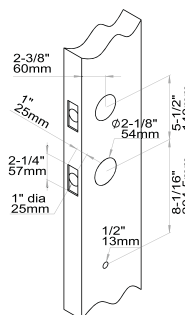
Deadbolt and latch are not interconnected.



Entry Dummy (TDP)

NY/ MH trim with rim dummy cylinder outside,
dummy plate escutcheons inside.

Door Preparation



Please go to:
www.inoxproducts.com/resources
for the latest preparation
templates and installation instructions.