

MARCO POLO[®]

Your Partner in Professional Hardware

T905 SERIES HEAVY DUTY TUBULAR LEVER SET

T905 LEVER SET



**DURABLE
CONSTRUCTION**



**SMOOTH
OPERATION**



**MULTIPLE
FUNCTIONS**



**IDEAL FOR
RESIDENTIAL &
COMMERCIAL USE**



SPECIFICATIONS

Exposed Trim	:	Zinc alloy handle trim to be plated to match finish indicated.
Keying	:	5-pins tumbler SCH-C keyway with three brass nickel plated keys. Various keyways selectable.
Door Range	:	1-3/8" to 1-3/4" (35mm to 52mm) standard.
Backset	:	2-3/8" (60mm) or 2-3/4" (70mm) backset.

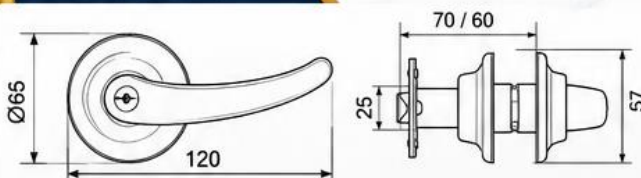


T905

STANDARD FEATURES

- 1 Wrought steel tubular lock housing with chromated finish for better corrosion resistance.
 - 2 Completely left hand and right hand door reversible.
 - 3 Three-piece assembly for fast easy installation.
 - 4 Meets 200,000 cycles ANSI A156.2 Grade 2 requirements.
 - 5 Two piece knob for better security.
- Double torsion spring available for smooth operation.
Spool pins available for anti-picking feature.
Bottom loaded cylinder house for easy rekeying.
Anti-pry shield available.

DIMENSIONS



FINISH



Stainless Steel
(SS)

FUNCTIONS

00	Entrance 	Latchbolt operated by lever from either side. Outside lever locked by push button from inside. Unlocked by key from outside or by rotating inside lever. When outside lever locked by push and turn button from inside, key from outside or rotating inside lever retracts latch, does not unlock outside lever.
80	Classroom 	Latchbolt operated by knob from each side. Outside knob locked or unlocked by key from outside. Inside knob always operates latch.
50	Storeroom 	Latchbolt operated by rotating inside lever or key in outside lever. Outside lever always fixed.
10	Privacy 	Latchbolt operated by lever from either side. Outside lever locked by push button on inside. Unlocked by emergency release on outside, rotating inside lever, or closing door.
30	Passage 	Latchbolt operated by lever from either side at all times.

APPLICATION



OFFICE



RESIDENTIAL



COMMERCIAL

MARCO POLO



QUALITY



SECURITY



LASTING VALUE