

Since 1840

Yale



STYLISH LEVER HANDLE COLLECTION

Our Lever Handle Catalog

History of Yale

Since **1840** we have protected homes and enabled peace of mind

In the early 1840s in Newport, New York, Linus Yale Sr (1797-1858) start designing and selling locks. His first known lock patent is dated October 20th, 1843, and this year now marks the creation of Yale locks.

The Yale family established and revolutionised lock manufacturing in three stages – the cylinder lock (1844), followed by the first pin tumbler principle and finally a padlock with a five-pin tumbler (1857).

In 1865, Linus Yale Jr. (1821 – 1868) designed a lock with a cylinder with four pin tumblers. He then improved this construction until he received the famous patent for a lock with a round cylinder, five pin tumblers and flat key.

This revolutionised lock design, Linus Yale Jr.'s innovation, has made locks considerably safer, making it possible to divide up into individual components enabling separate production and easier exchange for repair when needed.

Did you know?

A company full to brim with history, heritage and knowledge in locks, Yale's past is full of interesting facts, and lots of did-you-knows. Here the team have picked out some historical facts about Yale and how the brand developed.

Over the 185 years, more products were developed and created to provide security solutions for homes, businesses and individuals. And still today, product development continues to play a leading role in the business and remains at the forefront of Yale.

Yale's best known lock design is the cylinder pin-tumbler lock.

This lock is similar to the ancient Egyptian lock, but with a sliding, rather than rotating mechanism (US patent 18,169). This mechanism prevents the lock from opening without the correct key and is widely popular today.

Pioneer innovations

Linus Yale Sr.'s son joined his father in the business in 1850 and perfected and patented his father's pin tumbler cylinder lock and became the considered locking expert of his time.

In 1862, Yale Jr. introduced the Monitor Bank Lock, marking the transition in bank locks from key locks to dial or combination locks.

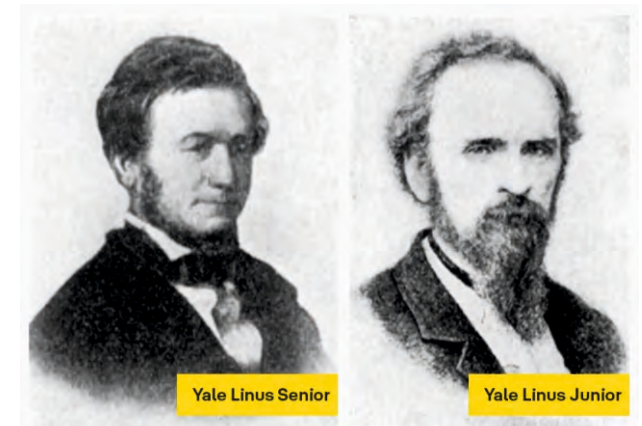
The principles, embodied in his Monitor Lock, are now standard in combination locks throughout the USA.

Yale Jr.

Yale Jr. was also experimenting with a lock based on a mechanism first employed by the ancient Egyptians over 4,000 years ago. Granted patents in 1861 and 1865, Yale finally succeeded in creating his most important invention – the Yale cylinder lock. Linus Yale Jr. transformed the locking industry forever with his many breakthrough inventions.



Everything Yale is today, we owe to the ingenuity of Linus Yale. He opened his first shop for handmade banklocks around 1840 and soon after, a lock factory in Newport, USA to manufacture the unique pin-tumbler lock developed by him. His mechanical innovation is still the core of our locks in most markets today.



Criteria for **Lever Handle** Selection

Aesthetics

If the architect is using curves in the overall design, and in features such as vision panels in the doors, square-section levers and rectangular back plates will be a mismatch.

Is it the right thickness and weight?

High end specifications require a good solid feel.

Other projects might only need lighter pattern handles.

What finishes are available?

In some projects there might be a need for colored door furniture, or maybe brass or polished chrome.

The important/public parts of the building might have expensive finishes, and the "back of house" non-public areas might have the same lever design but in a regular finish.

Are the fixings concealed or exposed?

- Most commercial grade furniture has concealed fixings to prevent tampering or unauthorized removal.
- Low cost housing furniture might have exposed fixings.

Functionality

- Suitable for the type of use it will get?
- Corrosion resistance?
- Is durability an issue?
- Does the lever stop your hand from sliding off?
Could it catch on sleeves or loose clothing as you walk by?
- What kind of fixings are needed?
- Will simple screw-fixing be enough, or should the furniture be back-to-back fixed with through-bolts, in order to survive heavy duty use?

Criteria for **Lever Handle** Selection

Ways to Operate a Door

Door hardware is a general term used for products which are fixed to doors to enable or enhance their function.

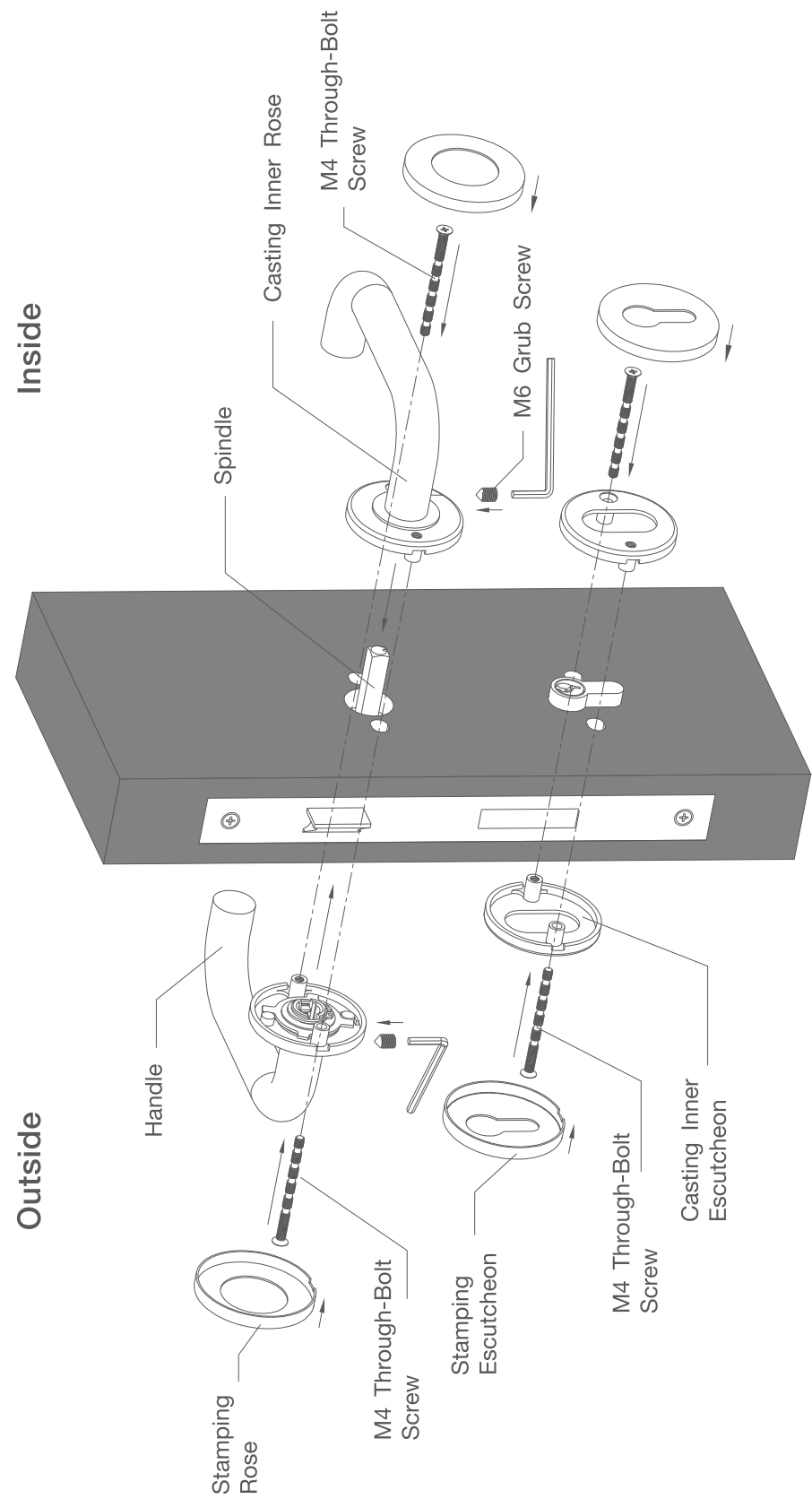
Door furniture (levers and knobs) includes below types of fittings:

- Pull handles
- Protection plates
- Front door furniture
- Door stops

Door furniture is a term used to describe hardware that is surface-mounted on the door, and which is used to open or close the door.



Lever Handle
Installation Guide



Lever Handle
Installation Guide

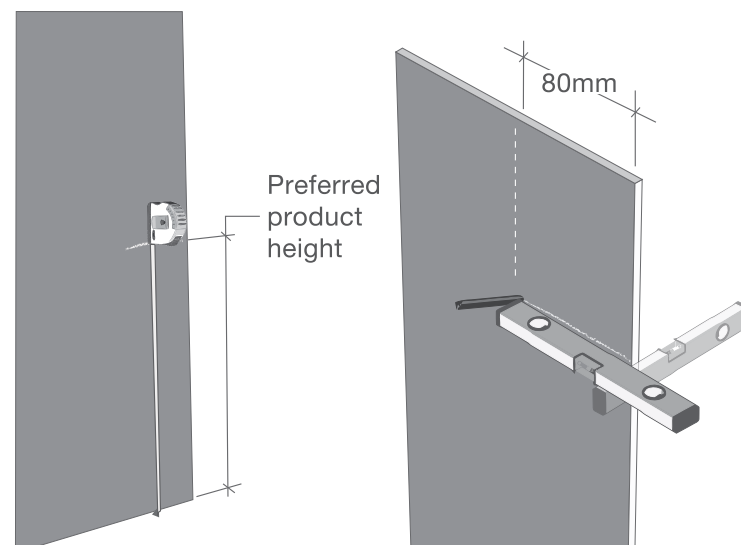


Lever Handle Installation Guide

1) Prepare Door

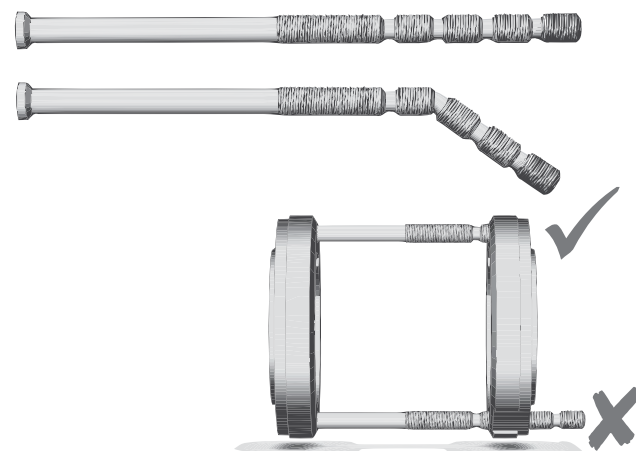
- Determine your nominated handle position vertically using a tape measure.
- Then draw a horizontal centerline using a spirit level at desired height This line should extend inward at least 80mm from the door edge.
- Repeat above steps on opposite door side, door end-face and door frame

We Suggest between 900–1050mm for typical new plain door installations.



2) Prepare Screws

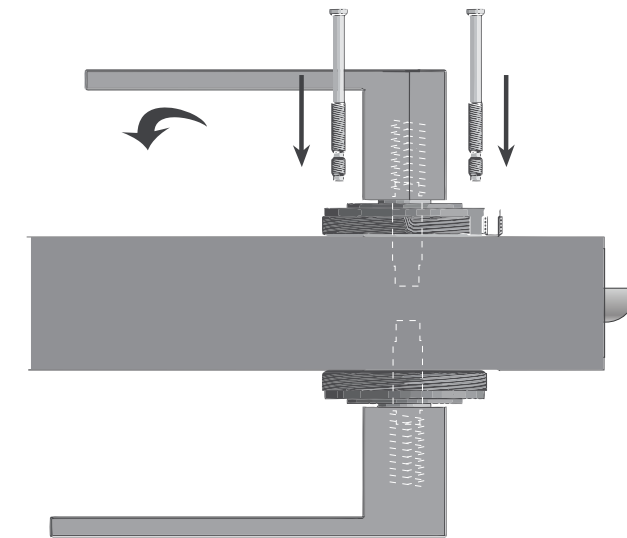
- Cut screws appropriate to door thickness.
- Ensure the screw does not stick out of the rose once installed.



Lever Handle Installation Guide

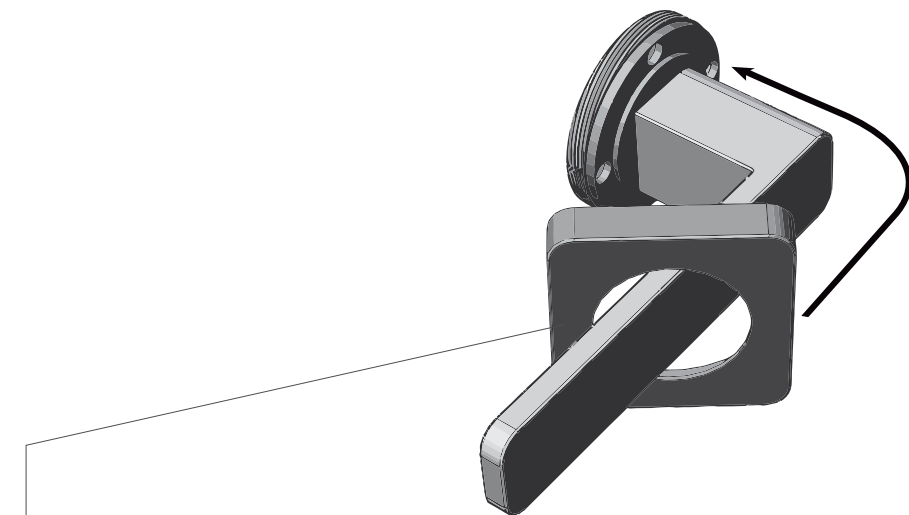
3) Install Lever Sets

- Place the spindle and springs (if required) into the latch.
- Install each half set ensuring levers spring downwards.
- Insert screws at 3 and 9 o'clock positions and tighten.
- Additional screws can be fixed at 12 and 6 o'clock for added strength.



4) Install Outer Rose Cover

- Install the outer rose cover over the inner rose by sliding it over the lever
- Attach round rose covers by screwing onto inner rose.



For square covers only :
Grub screw should be located on the bottom of the rose cover when placed on the door.

BS EN 1906

Building Hardware

Lever Handles and Knob Furniture

This standard details performance requirements and test methods in relation to corrosion resistance, security and other aspects pertaining to the application of lock latch furniture

Scope

The European standard specifies the performance requirements and test methods (i.e. durability, static strength, operating torque, corrosion, safety, etc.) for sprung and unsprung lever handles and knobs for doors on backplates or roses.

It applies only to lever handles and knobs that operate a lock or latch.

The standard has 4 grades of performance.

Compliance with the standard ensures a margin of strength in excess of that needed for normal operation.

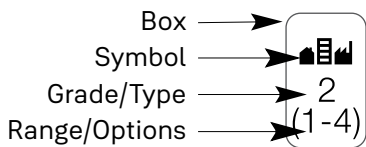
The standard has additional graded safety requirements where a high risk of falling exists.

Classification

BS EN 1906 classifies door furniture by using an 8 digit coding system.

A similar classification applies to all building hardware product standards so that complementary items of hardware can be specified to, for instance, a common level of corrosion resistance, category of use, etc.

Each digit refers to a particular feature of the product measured against the standard's performance requirements.



The icon above is for a product which meets Grade 2 in the category of Use classification, where EN 1906 stipulates a range of four possible grades from 1 to 4.



Digit 1 – Category of Use

Four grades are identified:-

Grade 1:

Medium frequency of use with a high incentive to exercise care and a small chance of misuse. e.g. internal residential doors;

Grade 2:

Medium frequency of use by people with some incentive to exercise care but where there is some chance of misuse. e.g. internal office doors;

Grade 3:

High frequency of use by public or others with little incentive to exercise care and with a high chance of misuse. e.g. public office doors;

Grade 4:

High frequency of use on doors which are subject to frequent violent use, e.g. football stadiums, oil rigs, barracks, public toilets, etc.



Digit 2 – Durability

Two grades of durability are identified:

Grade 6:

medium use - 100,000 cycles

Grade 7:

high use - 200,000 cycles

The tests undertaken to achieve these grades involve the application of additional forces to the door furniture in order to simulate the conditions of use likely to be experienced in the field.



Digit 3 – Test Door Mass

No requirement



Digit 4 – Fire resistance

Two grades of fire resistance are identified:-

Grade 0:

not approved for use on fire/smoke door assemblies

Grade 1:

suitable for use on fire/smoke door assemblies.

Note:

A Grade 1 classification means only that the furniture has been designed for use on fire/smoke control doors; the actual fire performance achieved (e.g. fire integrity of 30 minutes on a partially glazed timber door etc.) will be contained in a separate fire test report.



Digit 5 – Safety

Two grades of safety are identified:

Grade 0:

Normal use

Grade 2:

safety application – to qualify for this grade, handles must have high strength handle-to-plate and plate-to-door fixing and/or handle-to-spindle fixing, such that they would withstand a person grabbing in order to prevent falling. It is recommended that only Safety Grade 1 furniture is used at the top of cellar steps or other staircases.



Digit 6 – Corrosion resistance

Five grades are identified according to EN 1670:-

Grade 0:

no defined corrosion resistance

Grade 1:

mild resistance – minimum requirement for internal use

Grade 2:

moderate resistanc

Grade 3:

high resistance – minimum requirement for external use

Grade 5:

very high resistance – recommended for use in exposed marine atmospheres or very polluted industrial environments.

Note:

Products intended to develop a natural patina (such as bronze or brass) are not required to comply with any requirements.



Digit 7 – Security

Four grades are identified:-

Grade 0:

not approved for use on burglary resistant doors

Grade 1:

mild burglary resistance

Grade 2:

moderate burglary resistance

Grade 3:

high burglary resistance

Grade 4:

extra high burglary resistance

Note:

The main requirements include resistance to drilling, close fitting plates or escutcheons to help protect the lock and support the cylinder. They must be resistant to removal from the outside of the door and make provision to minimize the cylinder projection to a maximum of 3mm. Full details of the requirements can be found in BS EN 1906.



Digit 8 – Types of operation

Three operation types are identified:-

Type A

spring assisted furniture

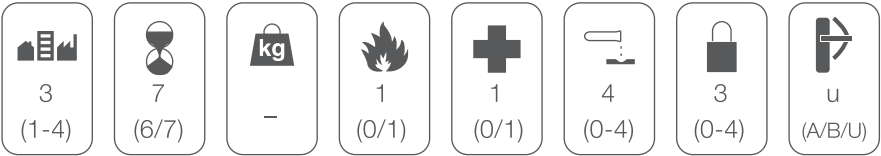
Type B

spring loaded furniture

Type U

unsprung furniture

The following marking denotes a lever handle for high frequency use on a door that is also subject to frequent violent usage. There is no classification for door mass, but it is suitable for use on fire/smoke door assemblies, and for where safety is important. It has a very high corrosion resistance suitable for external doors. It has high burglary resistance and is of the unsprung type.



Download Lever
Handles EN Standards



Exclusive Stylish Lever Handles COLLECTION

A door provides entry to your home sweet home and lever handle is the jewel on the door.

It gives both aesthetic value and operational ease to make your door function smoothly to secure your place of comfort.

Yale with its years of experience understands the customer's varied needs and provides with wide range of designs in brass, zinc alloy and Stainless Steel



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Perfection
for your door
**Premium Brass
Lever Handles**
PVD



Premium Brass Lever Handle (PVD)

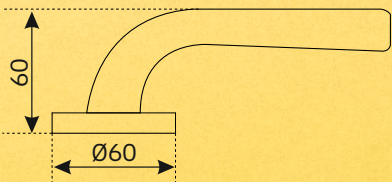
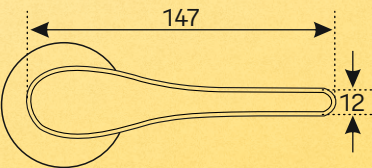
YPVL-901

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options Black-PVD, Rose Gold-PVD



Technical Specifications



Available colours



Rose Gold



Black Matt

SKU's	Description	Finish
YPVL-901-RG	Premium PVD Brass Lever Handle with Rose/Escutcheon, Rose Gold	Rose Gold
YPVL-901-BM	Premium PVD Brass Lever Handle with Rose/Escutcheon, Black Matt	Black Matt

Premium Brass Lever Handle (PVD)

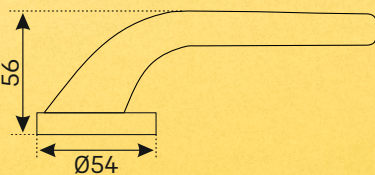
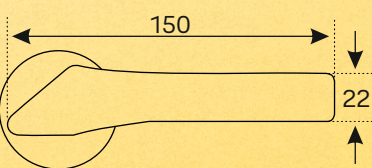
YPVL-902

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options Black-PVD, Rose Gold-PVD



Technical Specifications



Available colours



Rose Gold



Black Matt

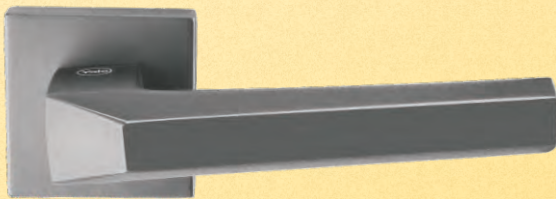
SKU's	Description	Finish
YPVL-902-RG	Premium PVD Brass Lever Handle with Rose/Escutcheon, Rose Gold	Rose Gold
YPVL-902-BM	Premium PVD Brass Lever Handle with Rose/Escutcheon, Black Matt	Black Matt

Premium Brass Lever Handle (PVD)

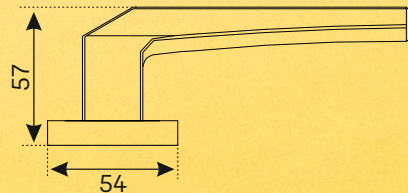
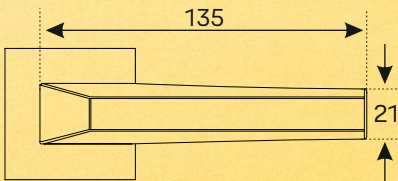
YPVL-904

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options Black-PVD, Rose Gold-PVD



Technical Specifications



Available colours



Rose Gold



Black Matt

SKU's	Description	Finish
YPVL-904-RG	Premium PVD Brass Lever Handle with Rose/Escutcheon, Rose Gold	Rose Gold
YPVL-904-BM	Premium PVD Brass Lever Handle with Rose/Escutcheon, Black Matt	Black Matt

Premium Brass Lever Handle (PVD)

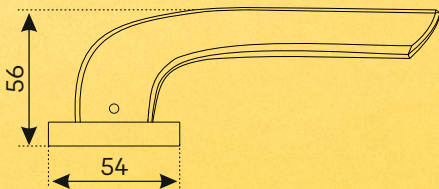
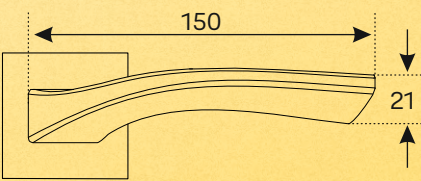
YPVL-909

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options Black-PVD, Rose Gold-PVD



Technical Specifications



Available colours



Rose Gold



Black Matt

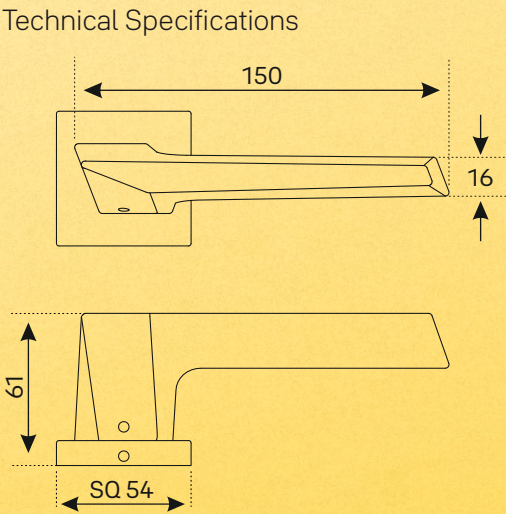
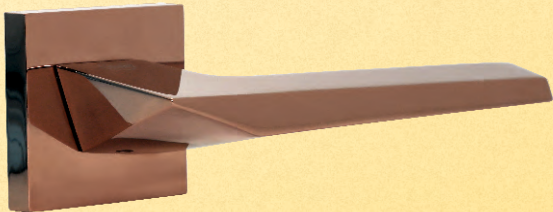
SKU's	Description	Finish
YPVL-909-RG	Premium PVD Brass Lever Handle with Rose/Escutcheon, Rose Gold	Rose Gold
YPVL-909-BM	Premium PVD Brass Lever Handle with Rose/Escutcheon, Black Matt	Black Matt

Premium Brass Lever Handle (PVD)

YPVL-910

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options Black-PVD, Rose Gold-PVD



Available colours



Rose Gold Black Matt

SKU's	Description	Finish
YPVL-910-RG	Premium PVD Brass Lever Handle with Rose/Escutcheon, Rose Gold	Rose Gold
YPVL-910-BM	Premium PVD Brass Lever Handle with Rose/Escutcheon, Black Matt	Black Matt



Perfection
for your door
**Premium Brass
Lever Handles**



Premium Brass Lever Handle

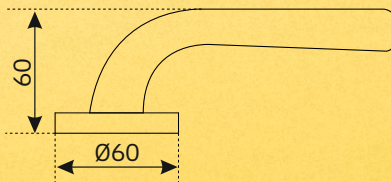
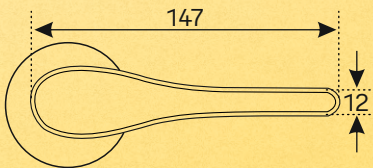
YPBL-801

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Satin Steel, Antique Brass



Technical Specifications



Available colours



Antique Brass



Satin Steel

SKU's	Description	Finish
YPBL-801-AB	Solid Brass Lever Handle with a pair of Escutcheon	Antique Brass
YPBL-801-SS	Solid Brass Lever Handle with a pair of Escutcheon	Satin Steel

Premium Brass Lever Handle

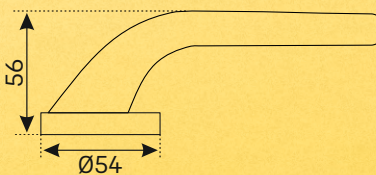
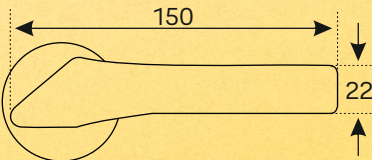
YPBL-802

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Satin Steel, Antique Brass



Technical Specifications



Available colours



Antique Brass



Satin Steel

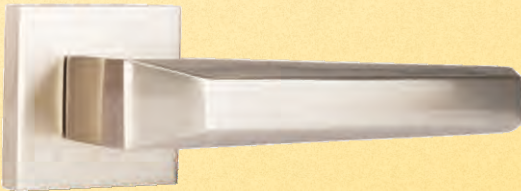
SKU's	Description	Finish
YPBL-802-AB	Solid Brass Lever Handle with a pair of Escutcheon	Antique Brass
YPBL-802-SS	Solid Brass Lever Handle with a pair of Escutcheon	Satin Steel

Premium Brass Lever Handle

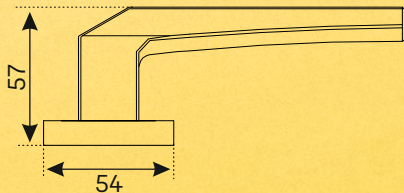
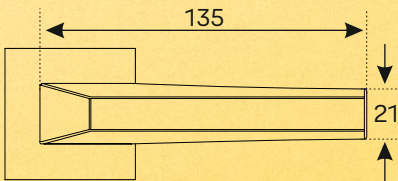
YPBL-804

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Satin Steel, Antique Brass



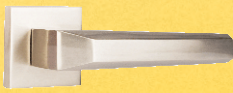
Technical Specifications



Available colours



Antique Brass



Satin Steel

SKU's	Description	Finish
YPBL-804-AB	Solid Brass Lever Handle with a pair of Escutcheon	Antique Brass
YPBL-804-SS	Solid Brass Lever Handle with a pair of Escutcheon	Satin Steel

Premium Brass Lever Handle

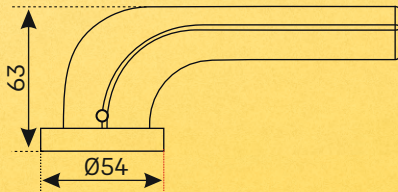
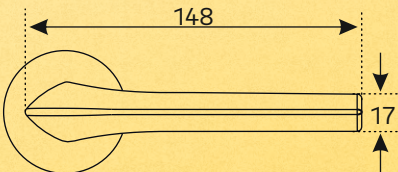
YPBL-808

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Satin Steel, Antique Brass



Technical Specifications



Available colours



Antique Brass



Satin Steel

SKU's	Description	Finish
YPBL-808-AB	Solid Brass Lever Handle with a pair of Escutcheon	Antique Brass
YPBL-808-SS	Solid Brass Lever Handle with a pair of Escutcheon	Satin Steel

Premium Brass Lever Handle

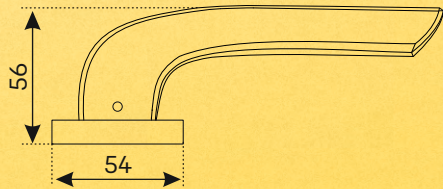
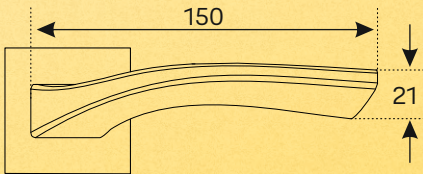
YPBL-809

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Satin Steel, Antique Brass



Technical Specifications



Available colours



Antique Brass



Satin Steel

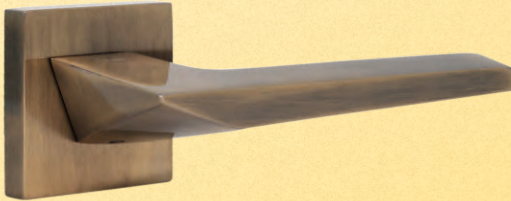
SKU's	Description	Finish
YPBL-809-AB	Solid Brass Lever Handle with a pair of Escutcheon	Antique Brass
YPBL-809-SS	Solid Brass Lever Handle with a pair of Escutcheon	Satin Steel

Premium Brass Lever Handle

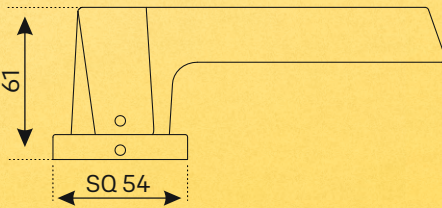
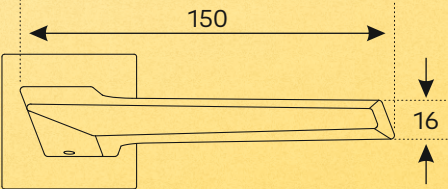
YPBL-810

- Specifications:**
- Material: Brass
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Satin Steel, Antique Brass



Technical Specifications



Available colours



Antique Brass



Satin Steel

SKU's	Description	Finish
YPBL-810-AB	Solid Brass Lever Handle with a pair of Escutcheon	Antique Brass
YPBL-810-SS	Solid Brass Lever Handle with a pair of Escutcheon	Satin Steel

Perfection
for your door
Marvel Series
Lever Handles
Zinc Alloy

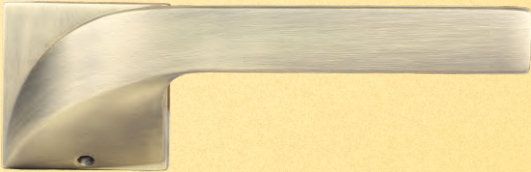


Marvel Series Lever Handle Zinc Alloy

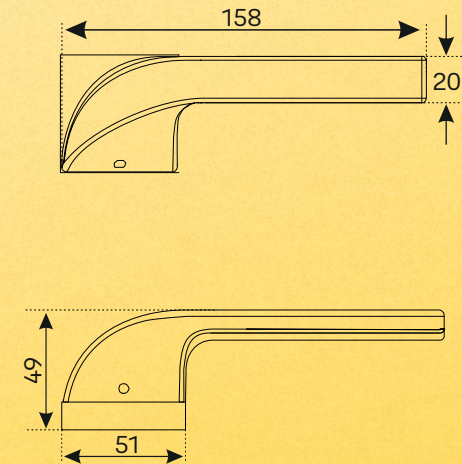
YMSL-1001

- Specifications:**
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Black Matt
Rose Gold
Satin Steel
Antique Brass



Technical Specifications



Available colours



Satin Steel Antique Brass Rose Gold Black Matt

SKU's	Description	Finish
YMSL-1001-SS	Marvel Series Premium Handle, with Rose/Escutcheons	Satin Steel
YMSL-1001-AB	Marvel Series Premium Handle, with Rose/Escutcheons	Antique Brass
YMSL-1001-BM	Marvel Series Premium Handle, with Rose/Escutcheons	Black Matt
YMSL-1001-RG	Marvel Series Premium Handle, with Rose/Escutcheons	Rose Gold

Marvel Series Lever Handle Zinc Alloy

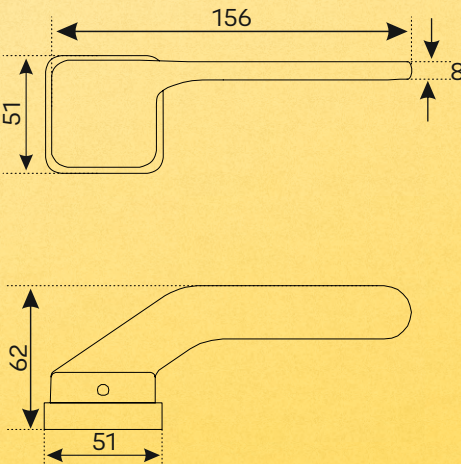
YMSL-1002

- Specifications:**
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Black Matt
Rose Gold
Satin Steel
Antique Brass



Technical Specifications



Available colours



Satin Steel Antique Brass Rose Gold Black Matt

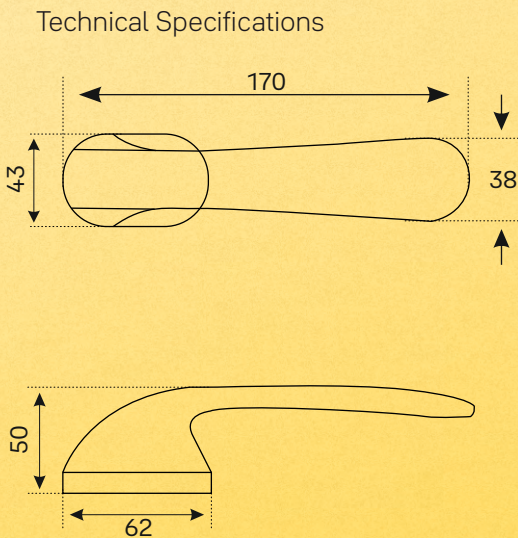
SKU's	Description	Finish
YMSL-1002-SS	Marvel Series Premium Handle, with Rose/Escutcheons	Satin Steel
YMSL-1002-AB	Marvel Series Premium Handle, with Rose/Escutcheons	Antique Brass
YMSL-1002-BM	Marvel Series Premium Handle, with Rose/Escutcheons	Black Matt
YMSL-1002-RG	Marvel Series Premium Handle, with Rose/Escutcheons	Rose Gold

Marvel Series Lever Handle Zinc Alloy

YMSL-1004

- Specifications:**
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Black Matt
Rose Gold
Satin Steel
Antique Brass



Available colours



Satin Steel Antique Brass Rose Gold Black Matt

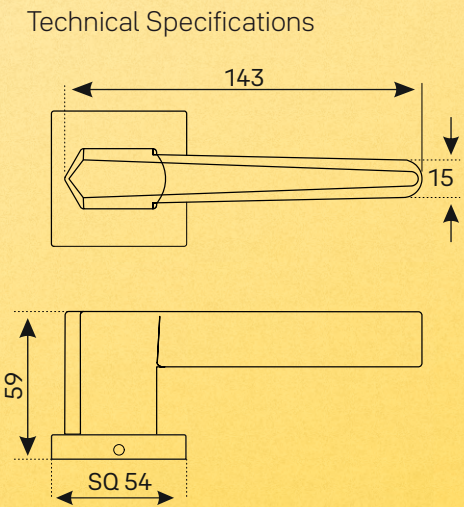
SKU's	Description	Finish
YMSL-1004-SS	Marvel Series Premium Handle, with Rose/Escutcheons	Satin Steel
YMSL-1004-AB	Marvel Series Premium Handle, with Rose/Escutcheons	Antique Brass
YMSL-1004-BM	Marvel Series Premium Handle, with Rose/Escutcheons	Black Matt
YMSL-1004-RG	Marvel Series Premium Handle, with Rose/Escutcheons	Rose Gold

Marvel Series Lever Handle Zinc Alloy

YMSL-1005

- Specifications:**
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Black Matt
Rose Gold
Satin Steel
Antique Brass



Available colours



Satin Steel Antique Brass Rose Gold Black Matt

SKU's	Description	Finish
YMSL-1005-SS	Marvel Series Premium Handle, with Rose/Escutcheons	Satin Steel
YMSL-1005-AB	Marvel Series Premium Handle, with Rose/Escutcheons	Antique Brass
YMSL-1005-BM	Marvel Series Premium Handle, with Rose/Escutcheons	Black Matt
YMSL-1005-RG	Marvel Series Premium Handle, with Rose/Escutcheons	Rose Gold

Perfection
for your door
**Tubular
Lever Handle
(Hollow) SS304**



Tubular Lever Handles (Hollow) SS304

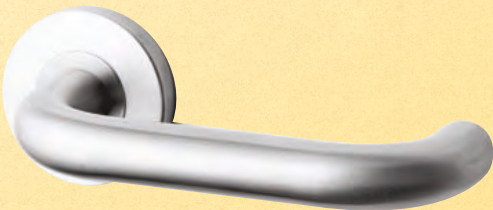
YTL-010

Specifications:

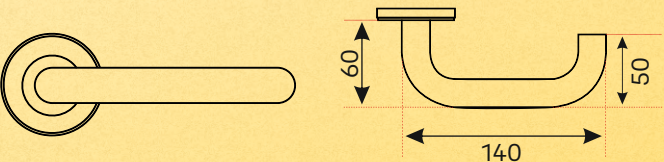
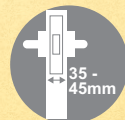
- Stainless steel SS304
- Rosette round Ø54x8mm
- Sprung lever
- Spindle 8x8mm
- Matching escutcheons for euro cylinder

Features:

- Conforms to EN1906:2012
- Tested to 200,000 cycles
- Finish options Stainless steel



Technical Specifications



SKU's	Description	Finish
YTL-010	Lever Handle with Escutcheon (SSS)	Stainless Steel

YTL-050

Specifications:

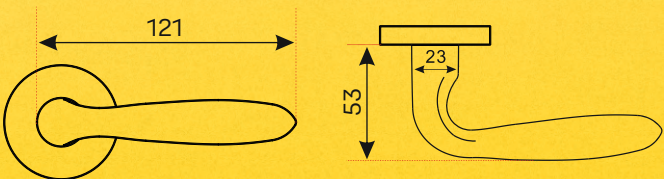
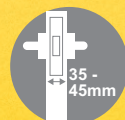
- Stainless steel SS304
- Rosette round Ø54x8mm
- Sprung lever
- Spindle 8x8mm
- Matching escutcheons for euro cylinder

Features:

- Conforms to EN1906:2012
- Tested to 200,000 cycles
- Finish options Stainless steel



Technical Specifications



SKU's	Description	Finish
YTL-050	Lever Handle with Escutcheon (SSS)	Stainless Steel

Tubular Lever Handles (Hollow) SS304

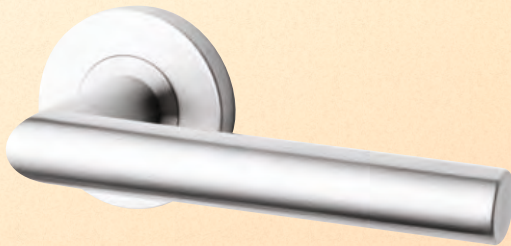
YTL-060

Specifications:

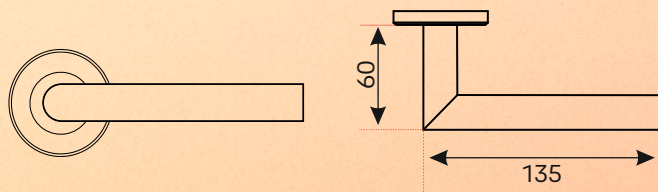
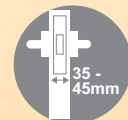
- Stainless steel SS304
- Rosette round Ø54x8mm
- Sprung lever
- Spindle 8x8mm
- Matching escutcheons for euro cylinder

Features:

- Conforms to EN1906:2012
- Tested to 200,000 cycles
- Finish options Stainless steel



Technical Specifications



SKU's	Description	Finish
YTL-060	Lever Handle with Escutcheon (SSS)	Stainless Steel

Gems of
Eternal Perfection
ETERNAL Series
Lever Handle



ETERNAL Series Lever Handle

Gems of Eternal Perfection

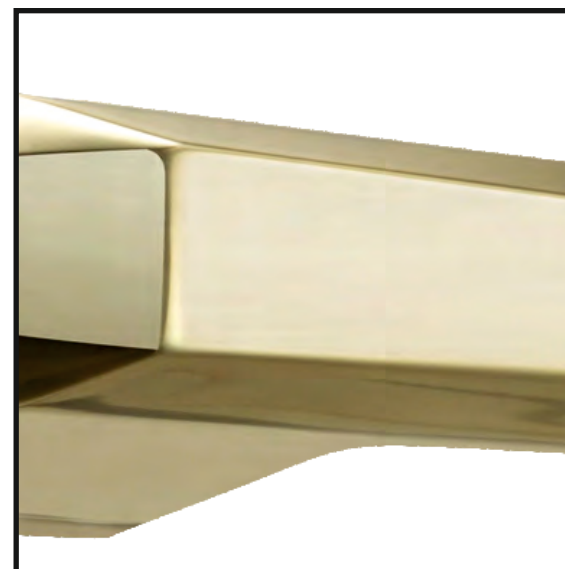
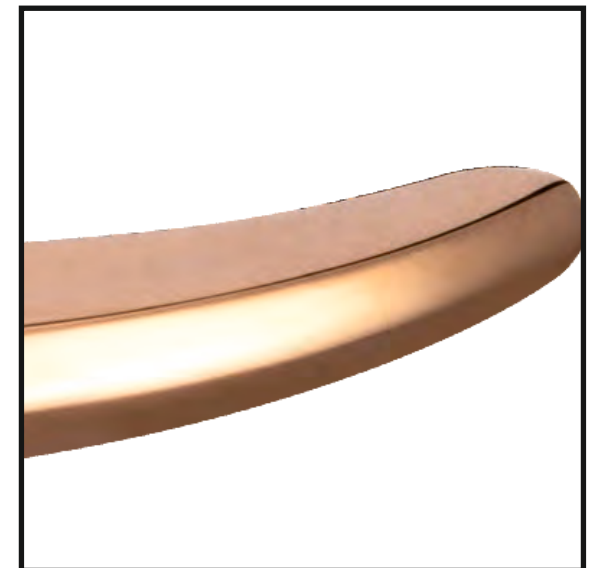
Yale brings to you its Mortise **Eternal** Series which combines the mechanical innovation of a door handle and the craftsmanship of an artist.

Designed to perfection, the series demonstrates the durability and smoothness of Yale door handles.

At Yale, every product is developed to enhance the functionality, endurance, and utility of your door.

Open the door To the Future of
Eternal
Perfection
Excellence and
Superiority

Unlock the work-of-art that is the
Eternal Series



ETERNAL Series Lever Handle

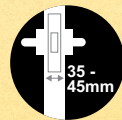
YMEL-701

Specifications:

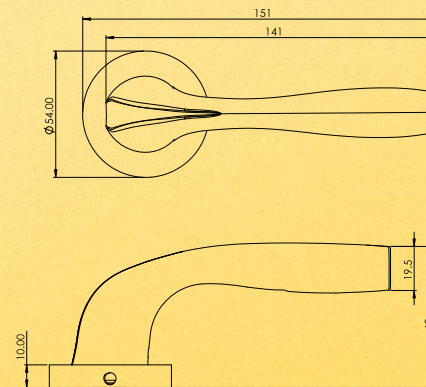
- Material: Zinc Alloy
- Sprung lever
- Spindle 8x8mm
- Matching escutcheons for euro cylinder

Features:

- Conforms to EN1906:2012
- Tested to 200,000 cycles
- Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-701-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-701-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-701-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-701-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

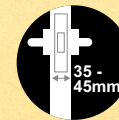
YMEL-702

Specifications:

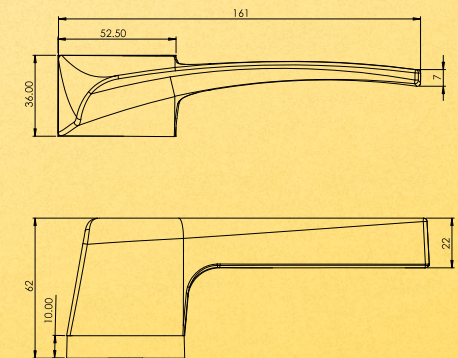
- Material: Zinc Alloy
- Sprung lever
- Spindle 8x8mm
- Matching escutcheons for euro cylinder

Features:

- Conforms to EN1906:2012
- Tested to 200,000 cycles
- Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-702-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-702-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-702-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-702-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

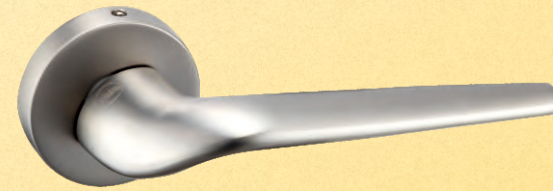
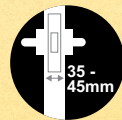
YMEL-703

Specifications:

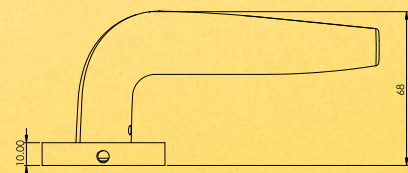
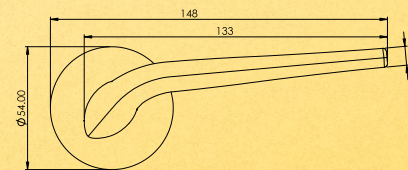
- Material: Zinc Alloy
- Sprung lever
- Spindle 8x8mm
- Matching escutcheons for euro cylinder

Features:

- Conforms to EN1906:2012
- Tested to 200,000 cycles
- Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-703-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-703-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-703-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-703-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

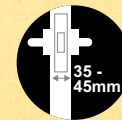
YMEL-704

Specifications:

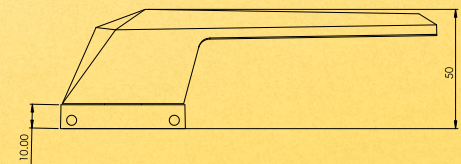
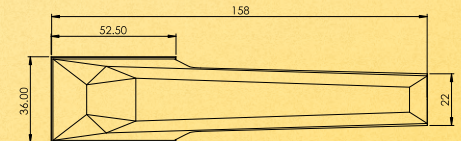
- Material: Zinc Alloy
- Sprung lever
- Spindle 8x8mm
- Matching escutcheons for euro cylinder

Features:

- Conforms to EN1906:2012
- Tested to 200,000 cycles
- Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-704-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-704-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-704-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-702-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

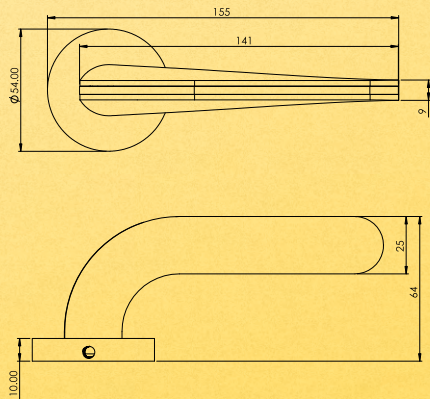
YMEL-705

- Specifications:
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-705-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-705-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-705-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-705-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

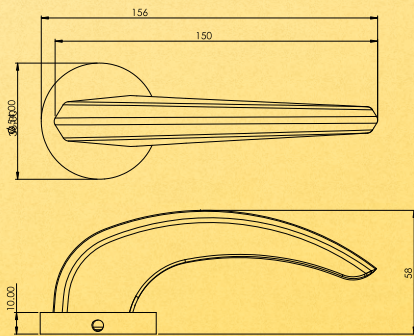
YMEL-706

- Specifications:
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-706-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-706-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-706-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-702-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

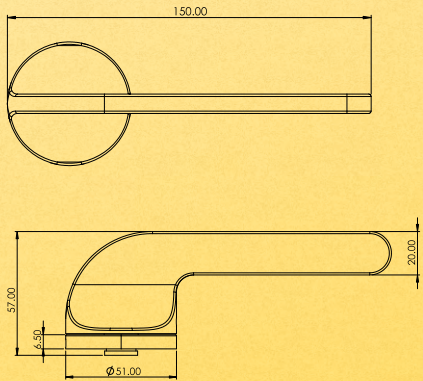
YMEL-708

- Specifications:
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-708-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-708-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-708-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-708-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

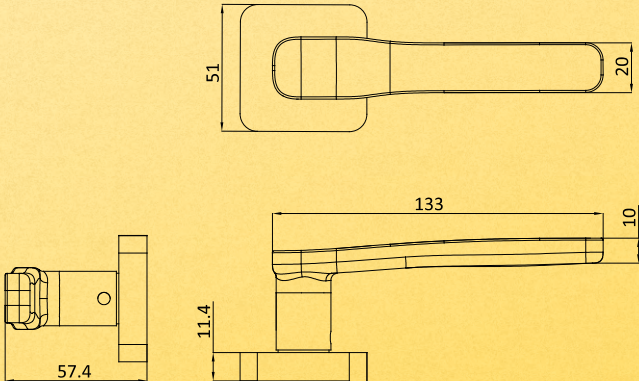
YMEL-901

- Specifications:
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-901-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-901-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-901-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-901-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

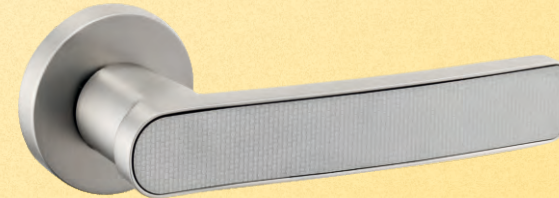
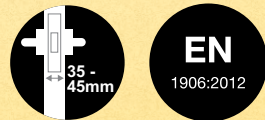
YMEL-902

Specifications:

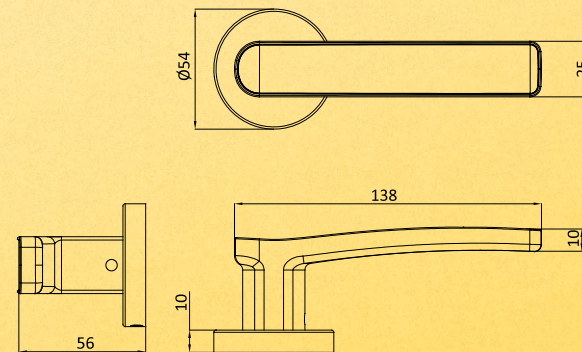
- Material: Zinc Alloy
- Sprung lever
- Spindle 8x8mm
- Matching escutcheons for euro cylinder

Features:

- Conforms to EN1906:2012
- Tested to 200,000 cycles
- Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-902-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-902-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-902-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-902-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

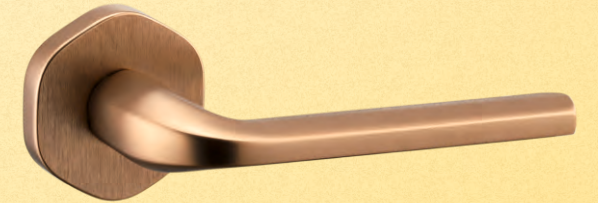
YMEL-903

Specifications:

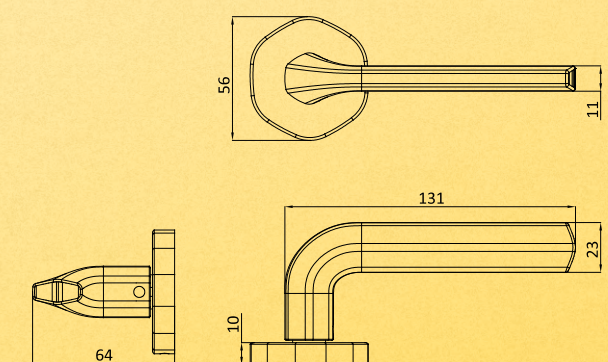
- Material: Zinc Alloy
- Sprung lever
- Spindle 8x8mm
- Matching escutcheons for euro cylinder

Features:

- Conforms to EN1906:2012
- Tested to 200,000 cycles
- Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-903-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-903-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-903-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-903-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

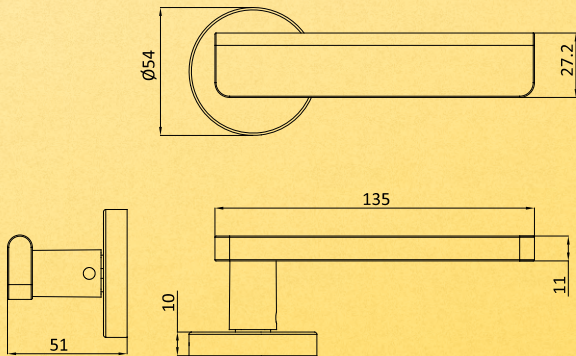
YMEL-904

- Specifications:**
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-904-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-904-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-904-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-904-SS	ETERNAL Series Lever Handle	Satin Steel Matt

ETERNAL Series Lever Handle

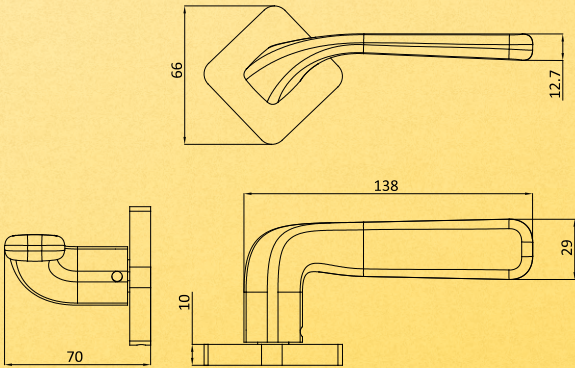
YMEL-905

- Specifications:**
- Material: Zinc Alloy
 - Sprung lever
 - Spindle 8x8mm
 - Matching escutcheons for euro cylinder

- Features:**
- Conforms to EN1906:2012
 - Tested to 200,000 cycles
 - Finish options : Rose Gold Matt
Black Matt
Antique Brass Matt
Satin Steel Matt



Technical Specifications



Available colours



Rose Gold Matt



Black Matt



Antique Brass Matt



Satin Steel Matt

SKU's	Description	Finish
YMEL-905-RG	ETERNAL Series Lever Handle	Rose Gold Matt
YMEL-905-BM	ETERNAL Series Lever Handle	Black Matt
YMEL-905-AB	ETERNAL Series Lever Handle	Antique Brass Matt
YMEL-905-SS	ETERNAL Series Lever Handle	Satin Steel Matt



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Karnataka, India

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Website

