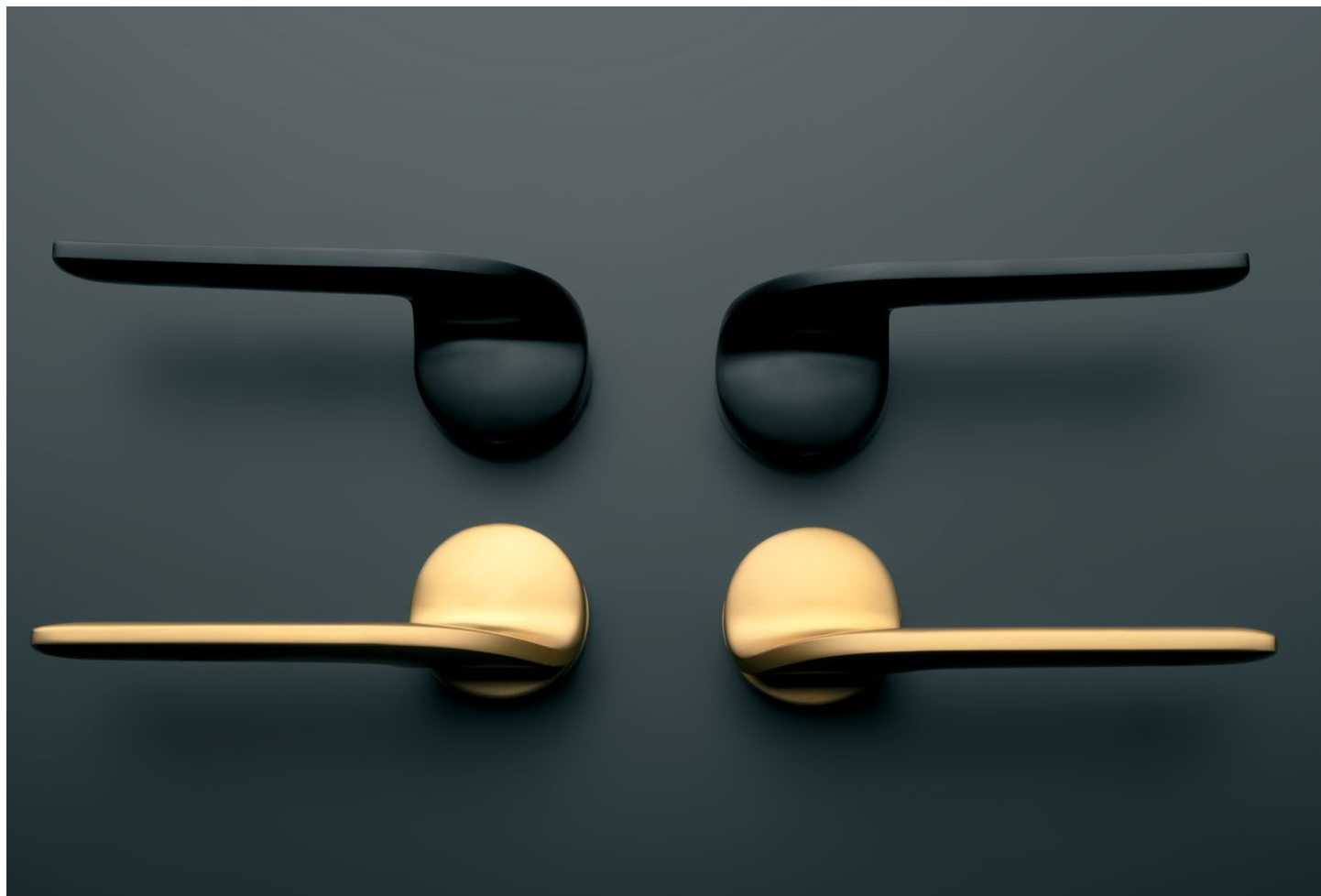


UP/DOWN



M&T | Lever Handle

Designer: Herrmann & Coufal







Material Solid Brass -
Brushed & Polished

6 Finishes

Satin Nickel	SNi	
- Grinded		
Glossy Chrome	Cr	

Titanium / PVD Finishes

Black	TiN-K	
Brushed Brass	TiN-A	
Gunmetal	TiN-C	
Light Bronze	TiN-B	

Dimension for Application **Recommended door thickness:** 38.5 - 44mm.
Options for door thickness 38-70mm is available.

Door preparation: Drilling a Ø 24-25mm hole.

Mounting Drilling with PROFI M&T template.

Warranty Mechanics: **3 years**
SNi, Cr: **3 years**
Titanium: **15 years**

ROSE VARIATION

MAGNETIC

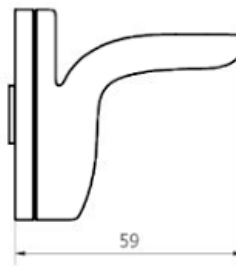
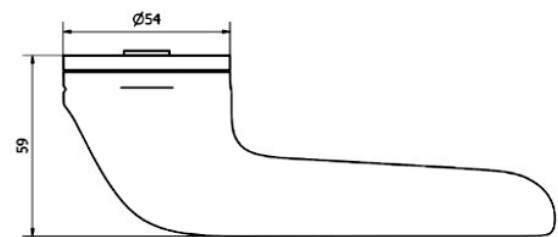
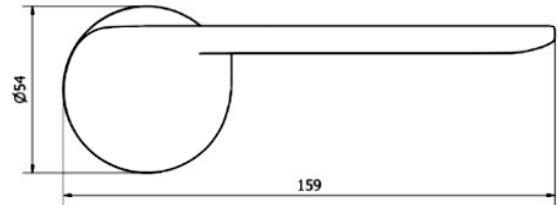
A choice of **6 finishes**, with a **3-15 year warranty** depending on the type of design, with quality M 2018 mechanics, for use on interior and exterior doors. **Invisible non-magnetic flush rosette** comes in a depth of 11 mm.

MANUFACTORY MECHANICS M 2018



Mechanics of the magnetic rose

Designed, manufactured and assembled in M&T – with its own patent of the rosette using neodymium magnets and a system of returned springs.



DOWN Lever



UP Lever



Shown Above: Titanium Matt Brass | TiN-A

LOCK & LATCH OPTIONS

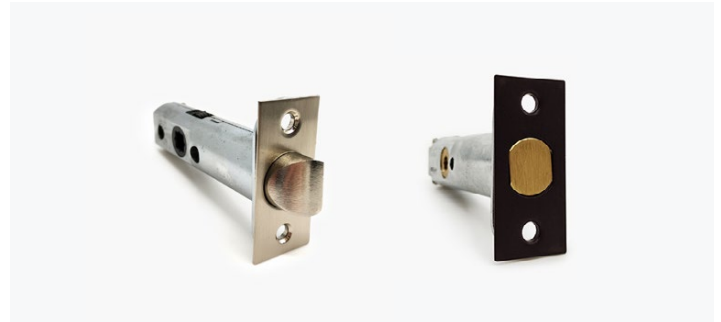
Two Tease offers a range of lock options for handles.
Click on the boxes to see more information.

AGB LOCKS



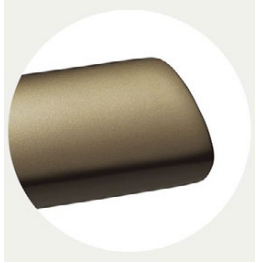
[Click Here](#)

TUBULAR LATCH & PRIVACY BOLTS

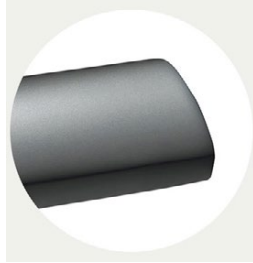


[Click Here](#)

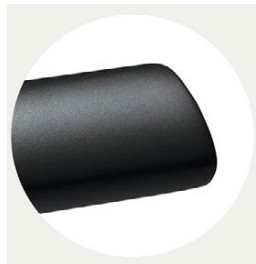
Titanium Finish



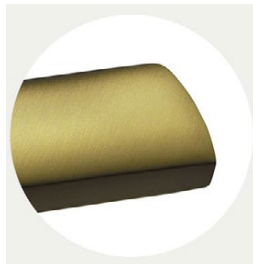
Light Bronze: TiN-B



Gunmetal: TiN-C



Matt Black: TiN-K



Matt Brass: TiN-A

The surface of the door handles and labels M&T is coated with a hard, chemically stable film using methods PVD and PACVD. This technological process is done under lower pressure in vacuum chambers. In the PACVD (Plasma Assisted Chemical Vapour Deposition) process, the coating grows due to heterogeneous chemical reaction on the surface of the substrate.

The reaction substances are supplied in the gas phase. These gases are activated in low temperatures plasma where molecules are dissociated and radicals, ions and excited atoms arise. It decreases the activations energy necessary for the chemical reaction so the reaction temperature can be lower. Moreover, the properties of the growing layer can be controlled by the variation of the plasma parameters. In the PVD (Physical Vapour Deposition) process, the coating grows due to deposition of atoms coming from a solid-state target place in the vacuum recipient walls.

Advantages

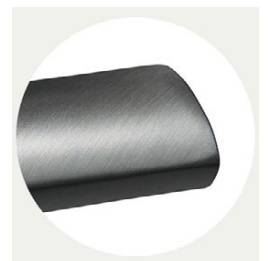
A thin layer of 2 microns has several advantages, which makes it so exceptional:

The extraordinary hardness	7 times harder than handles with a protective baked enamel
High resistance to abrasion and scratching	Cannot be damaged/ scratched with normal use
Colours and chemical stability	The surface even after many years has the same colour
Corrosion	Quality applied coatings are only slightly microporous, which prevents the penetration of small particles to material of handle and thus the formation of corrosion.

Other Finishes



Cr: Glossy Chrome



SNI- Grinded:
Matt Nickel- Grinded