

# FERARRO

ARCHITECTURAL HARDWARE



Affordable Luxury - With NEW Satin Brass Finish

## Cologne



Passage Set - FAR5L502PS  
Integrated Privacy - FAR5L502PR  
Dummy - FAR5L502D

## Hamburg



Passage Set - FAR5L504PS  
Integrated Privacy - FAR5L504PR  
Dummy - FAR5L504D

## Segovia



Passage Set - FAR5L801PS  
Integrated Privacy - FAR5L801PR  
Dummy - FAR5L801D

## Toledo



Passage Set - FAR5L802PS  
Integrated Privacy - FAR5L802PR  
Dummy - FAR5L802D

## Anodised Aluminium Range

### ANODISING

Anodising is a metal finishing process used to give aluminium a stronger surface which is very hard and exceptionally wear-resistant. It is essentially a controlled procedure produce a uniform and dense layer on the handle.

Unlike other finishes like powder coat or electro-plating, which can flake off or chip, anodised finishes are actually formed from the original material.

### LIGHTWEIGHT

The unique aspect of the aluminium handle is that it is light compared to what it provides in robustness and strength. Aluminium is utilised in aerospace and motorsports engineering because of such attributes. Because of its light weight, it reduces the wear on the springs and door latch, extending the life of the product.

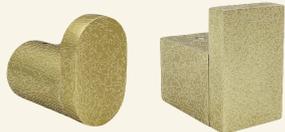
The Ferraro Anodised Aluminium handles are hand case from high-quality virgin aluminium. They outlast similar products which are made from other materials

### EASY MAINTENANCE

A considerable advantage to the majority of property owners is that they won't need to maintain Anodised Aluminium handles. Aluminium handles don't corrode, resist rust and tea staining.

It makes them perfect for use in all weather conditions, even in locations near the sea. Anodised Aluminium handles stand any climatic condition and weather element, including extreme resistance to sunlight

## Bathroom Accessories To Match



Robe Hooks



Toilet Roll Holder



Towel Rails



\*Cologne Integrated Privacy Shown