

.P  
Mirror  
finish

.TB  
PVD  
Titanium  
black

.TG  
PVD  
Titanium  
gold

.TCO  
PVD  
Titanium  
copper

.TCH  
PVD  
Titanium  
chocolate



### IN.04.256

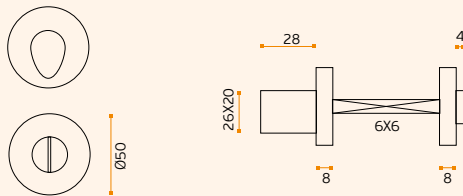
**Fecho wc com ranhura para moeda sem indicador, base em nylon e fixações ocultas / Bathroom snib indicator with coin slot without color indication, nylon base and concealed fixings / Condeña de baño con fenda para moneda sin indicador, base en nylon e fijaciones ocultas.**



**MATERIAL:** EN 1.4301 / AISI 304

**ACABAMENTO / FINISH / ACABADO STANDARD:** SATINADO / SATIN / SATIN

**OPTIONAL:** PVD TITANIUM COATED .TB / .TG / .TCO / .TCH



### IN.04.254

**Fecho wc com ranhura para moeda com indicador, base em nylon e fixações ocultas / Bathroom snib indicator with coin slot with color indication, nylon base and concealed fixings / Condeña de baño con fenda para moneda con indicador, base en nylon e fijaciones ocultas.**

**MATERIAL:** EN 1.4301 / AISI 304

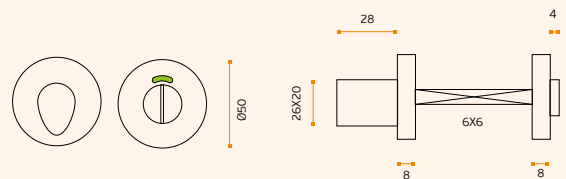
**ACABAMENTO / FINISH / ACABADO STANDARD:** SATINADO / SATIN / SATIN



**Não compatível com IN.20.AWC /**

**Not compatible with IN.20.AWC /**

**No es compatible con IN.20.AWC**



Security  
washer



Thickness  
plate



Normal  
key



European  
cylinder



WC  
closure



without  
hole



### IN.04.239

**Fecho wc com ranhura para moeda com indicador, base metálica e fixações ocultas / Bathroom snib indicator with coin slot with color indication, metallic base base and concealed fixings / Condeña de baño con fenda para moneda con indicador, base metálica e fijaciones ocultas.**

**MATERIAL:** EN 1.4301 / AISI 304

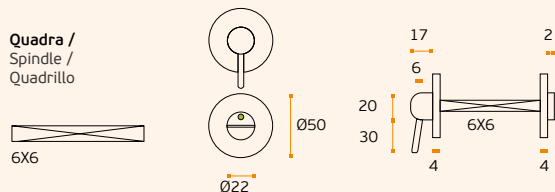
**ACABAMENTO / FINISH / ACABADO STANDARD:** SATINADO / SATIN / SATIN



**Não compatível com IN.20.AWC /**

**Not compatible with IN.20.AWC /**

**No es compatible con IN.20.AWC**



### IN.04.115

**Fecho wc com ranhura para moeda / Bathroom snib indicator with coin slot / Condeña de baño con fenda para moneda.**

**MATERIAL:** EN 1.4301 / AISI 304

**ACABAMENTO / FINISH / ACABADO STANDARD:** SATINADO / SATIN / SATIN

