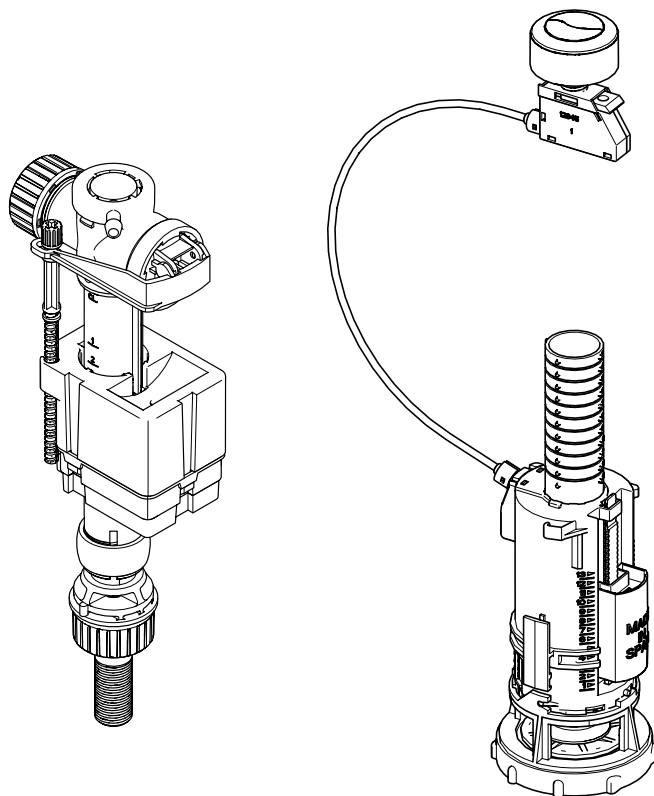




CL0-K5:F5-  
3/8+M4P

EAN: 3276007743203  
ADEO KEY: 89296400



1/1



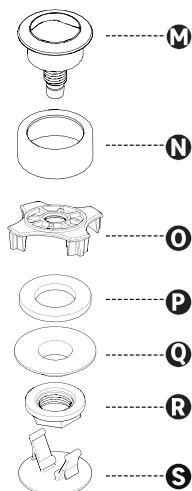
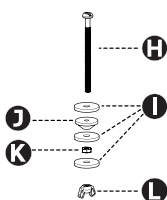
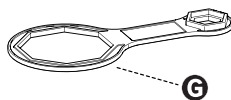
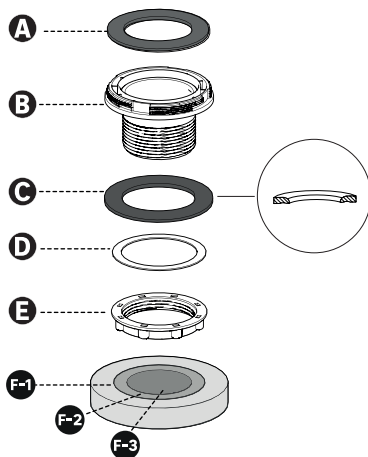
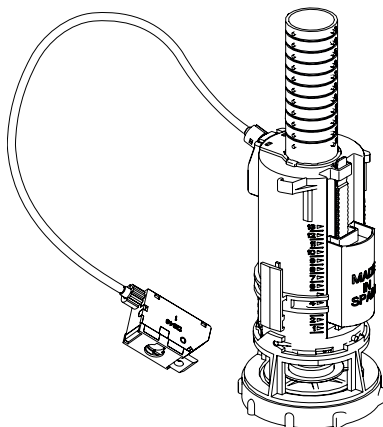
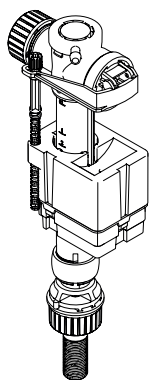
11/2023-V2

**ES** Manual de Instrucciones

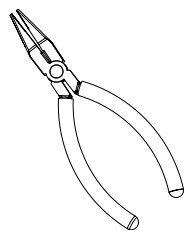
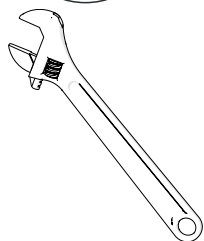
**PT** Manual de Instruções

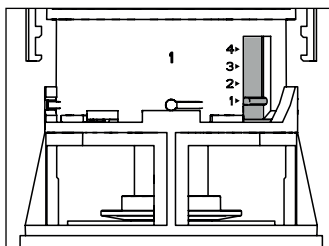
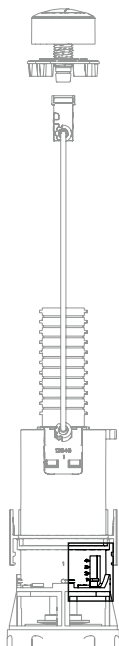
**EN** Instructions Manual

\* 10 años de garantía / Garantia de 10 anos / 10-year guarantee



401PZ2 x 100

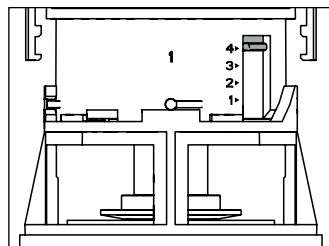




**ES** Posición 1: Cerrado para menor residual  
Residual: Cantidad de agua restante  
después de la descarga total.

**PT** Posição 1: Fechado para menor residual  
Residual: Quantidade de água restante  
depois da descarga total.

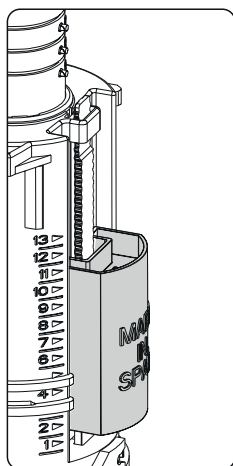
**EN** Position 1: Closed to lower residual level  
Residual: Quantity of remaining water  
after the total flush



**ES** Posición 4: Abierto para mayor residual  
Residual: Cantidad de agua restante  
después de la descarga total.

**PT** Posição 4: Aberto para maior residual  
Residual: Quantidade de água restante  
depois da descarga total.

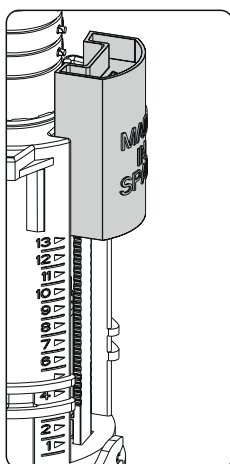
**EN** Position 4: Open to heighten residual  
level  
Residual: Quantity of remaining water  
after the total flush



**ES** La boya en la posición mas  
baja indica mayor descarga  
parcia

**PT** A boia em posição mais  
baixa indica uma maior  
descarga parcial.

**EN** The lower float, the more  
partial flush



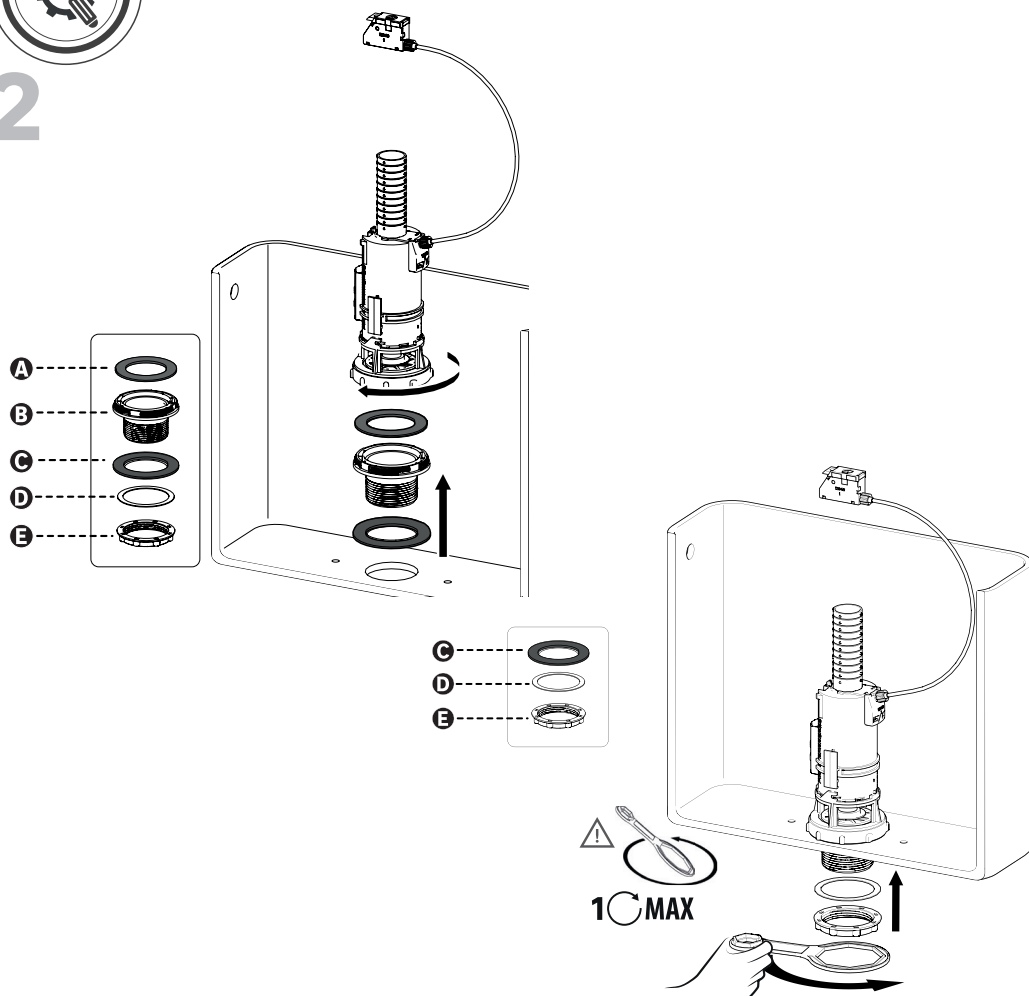
**ES** La boya en la posición más  
alta indica menor descarga  
parcial.

**PT** A boia em posição mais alta  
indica uma menor descarga  
parcial.

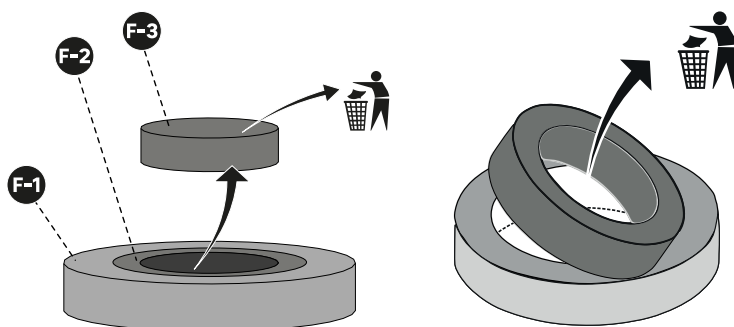
**EN** The higher float, the  
smaller partial flush.



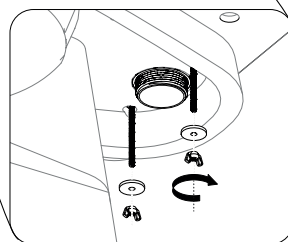
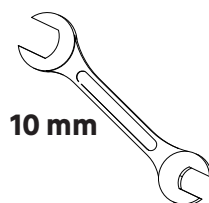
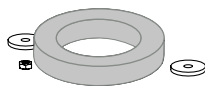
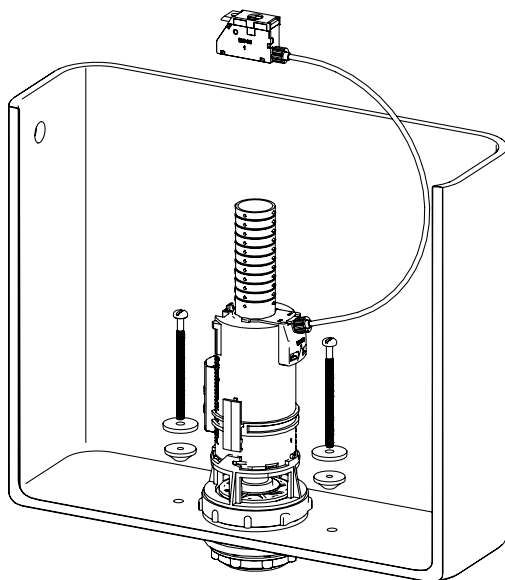
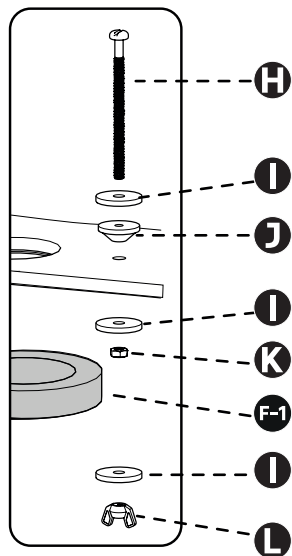
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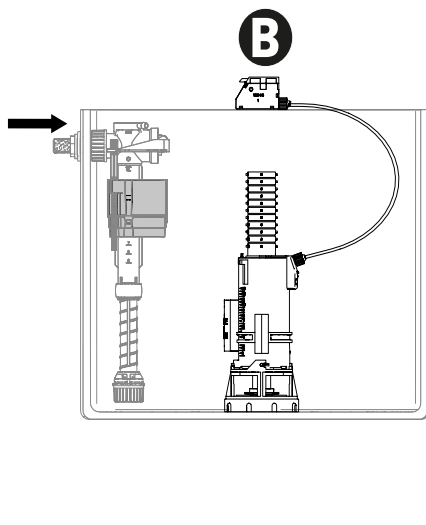
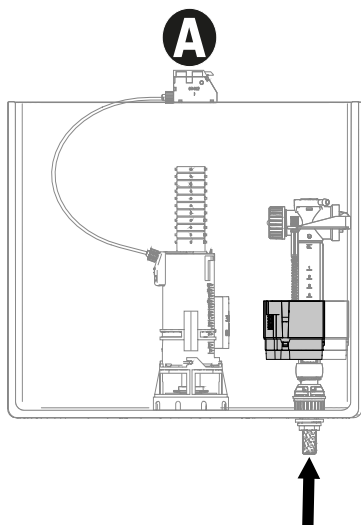


3



# 4

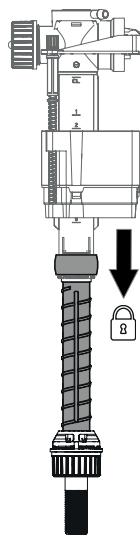
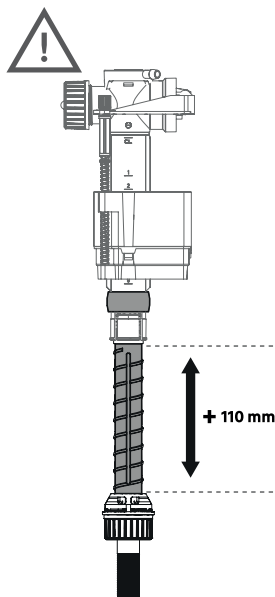
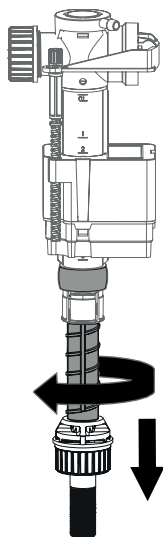
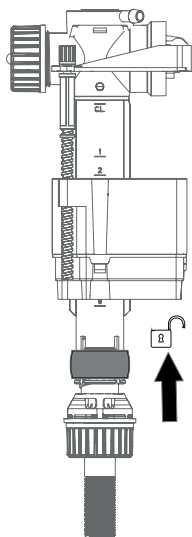


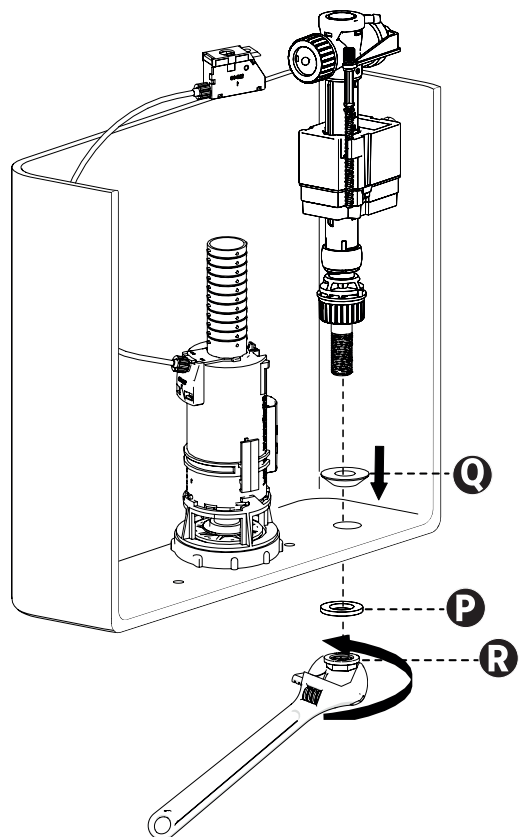


- ES** Si llega desde abajo, utilice el diagrama A
- PT** Se a chegada de água for inferior, utilizar o esquema A
- EN** If arriving from below, use diagram A

- ES** Si llega desde lateral, utilice el diagrama B
- PT** Se a chegada de água for lateral, utilizar o esquema B
- EN** If arriving from the side, use diagram B

## 5 A

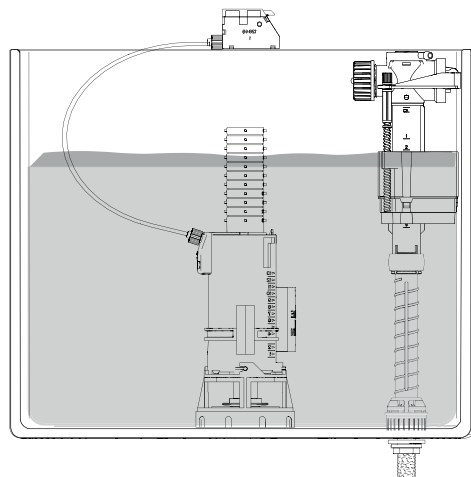
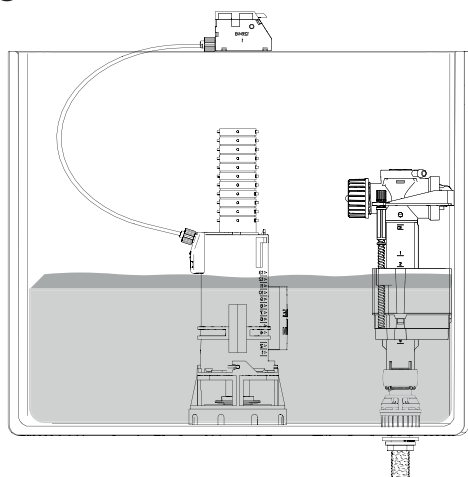




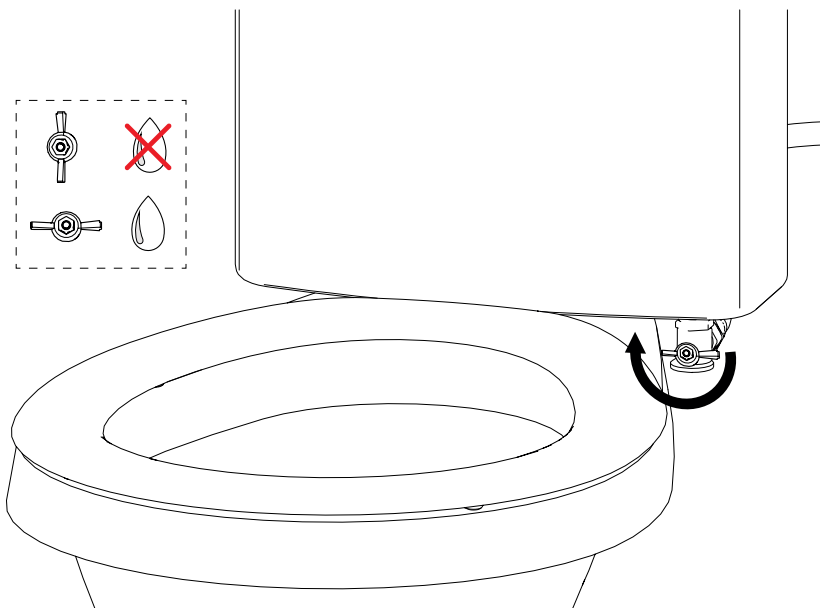
**ES** AJUSTABLE EN FUNCION DEL NIVEL DE AGUA NECESARIO

**PT** AJUSTAVEL EM FUNÇÃO DO NIVEL DE AGUA NECESSARIO

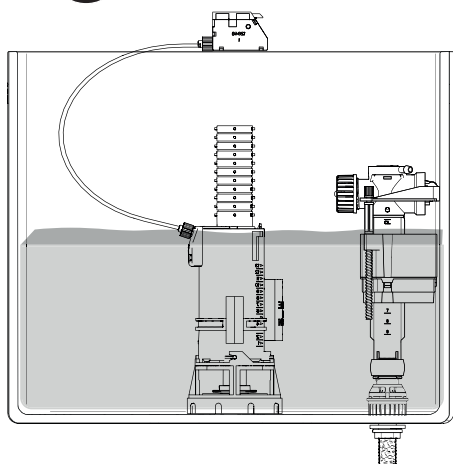
**EN** ADJUSTABLE ACCORDING TO THE REQUIRED WATER LEVEL



# 6 A



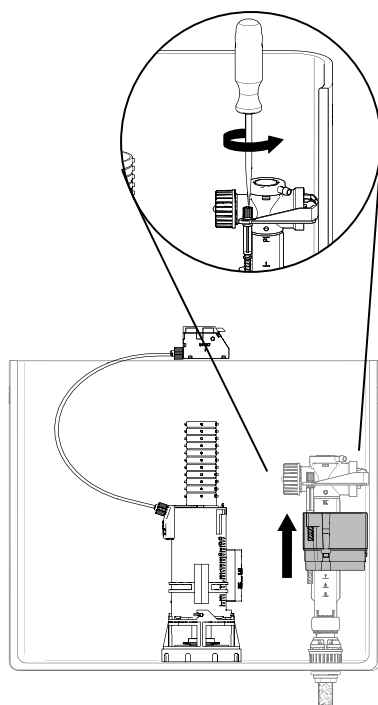
# 7 A

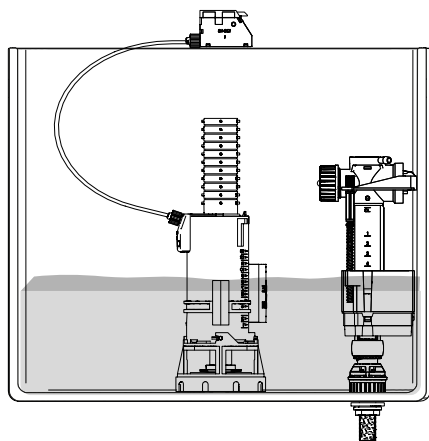


**ES** Ajuste del nivel de agua

**PT** Ajuste do nível da água

**EN** Water level adjustment

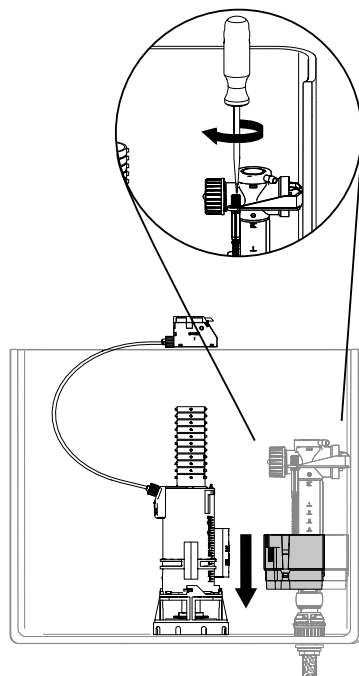




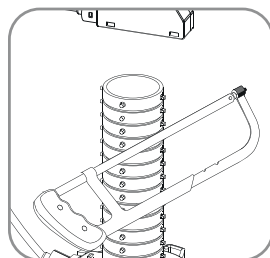
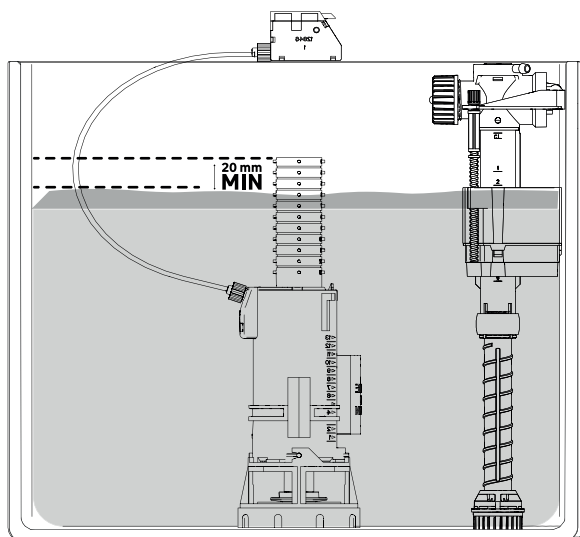
**ES** Ajuste del nivel de agua

**PT** Ajuste do nível da água

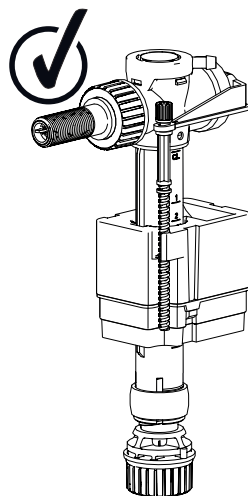
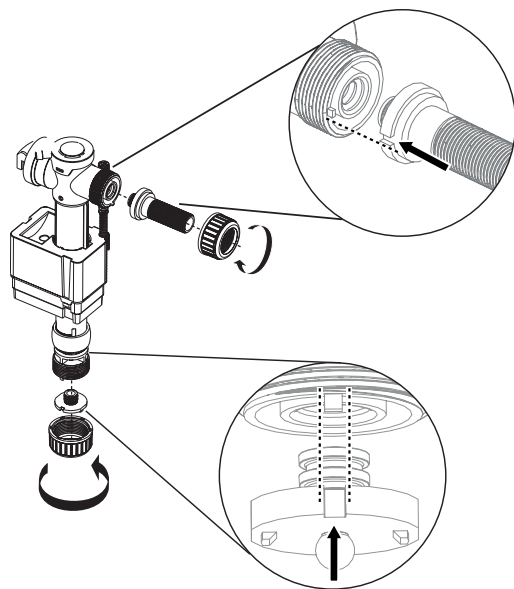
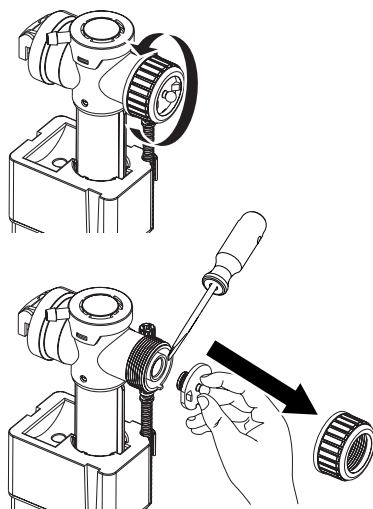
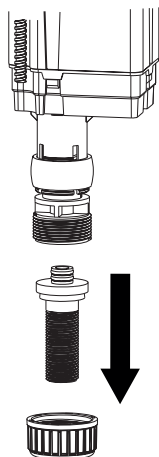
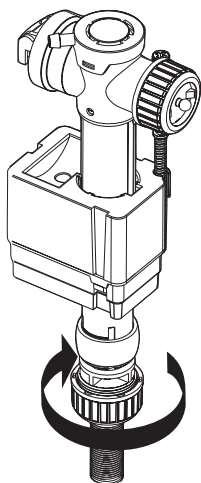
**EN** Water level adjustment

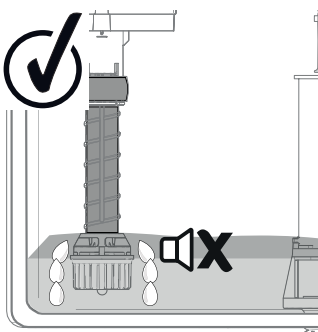
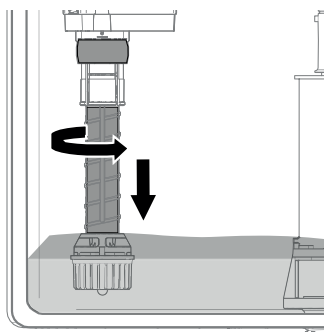
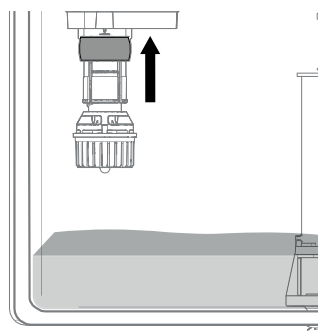
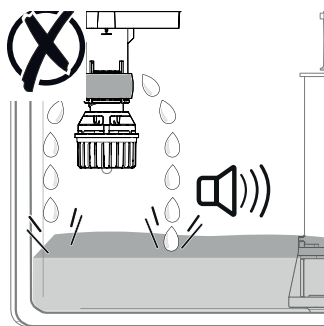
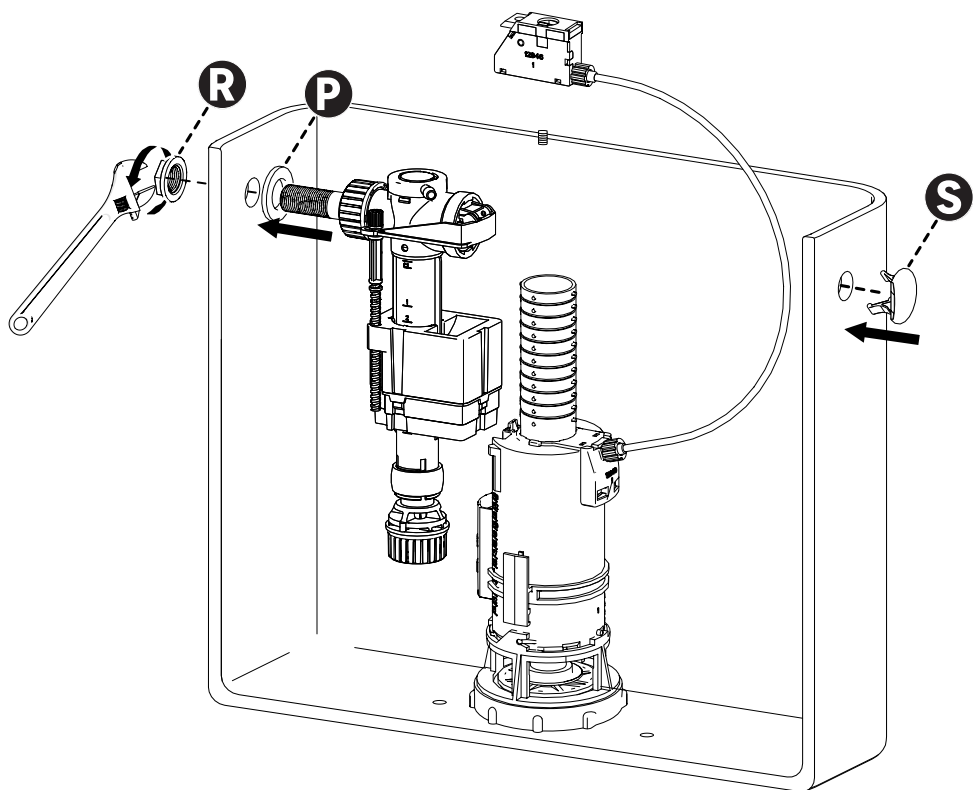


**8 A**

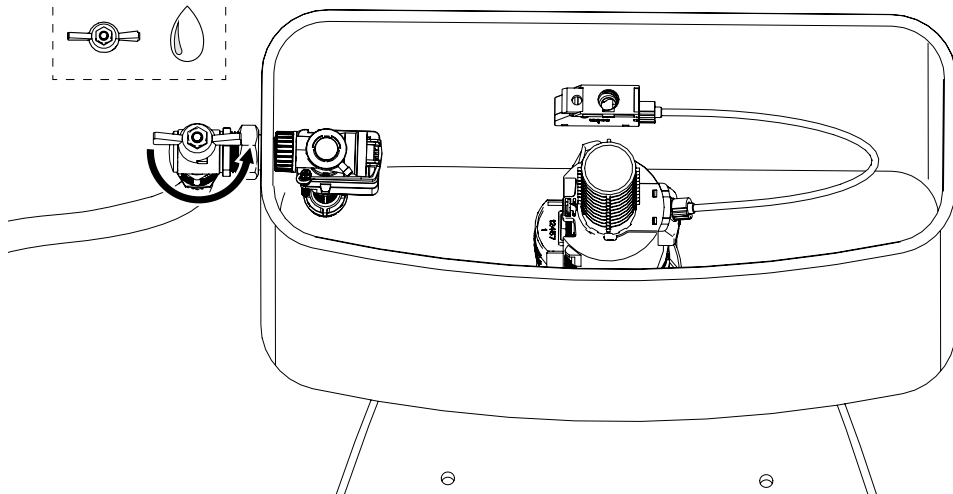
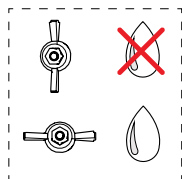


5 **B**

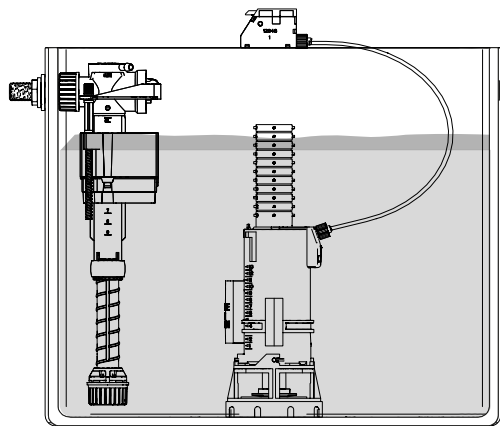




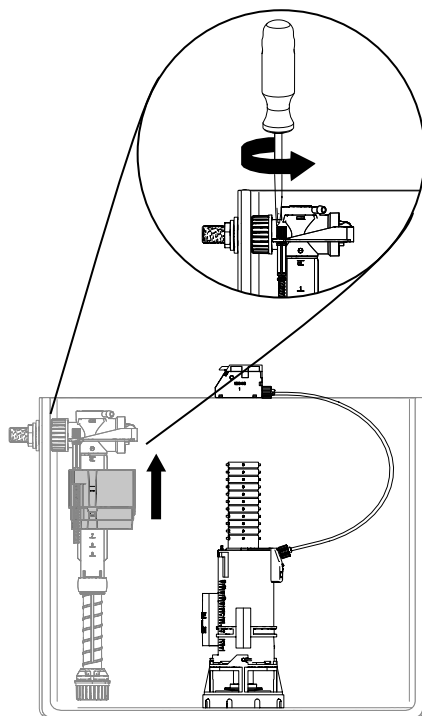
## 6 B

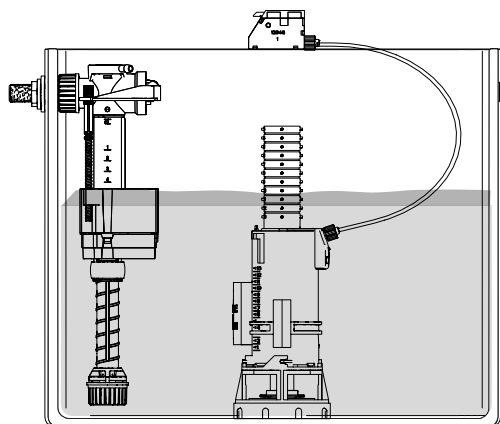


## 7 B

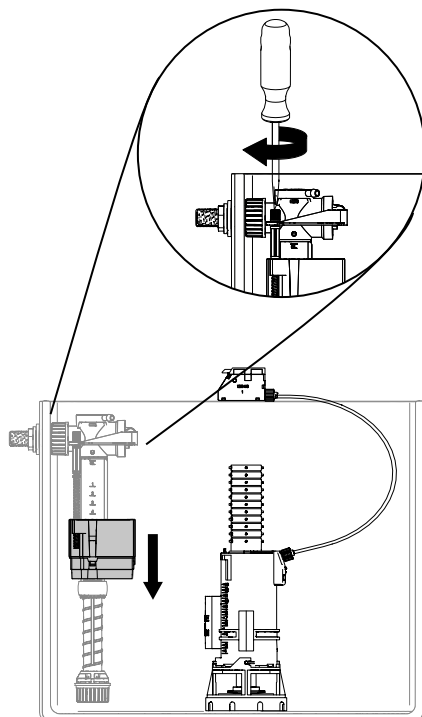


- ES Ajuste del nivel de agua
- PT Ajuste do nível da água
- EN Water level adjustment

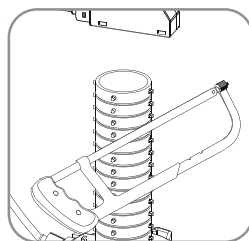
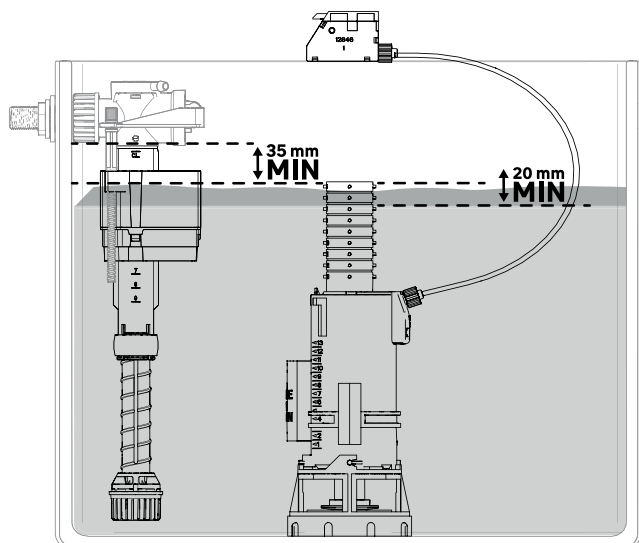




- ES** Ajuste del nivel de agua
- PT** Ajuste do nível da água
- EN** Water level adjustment



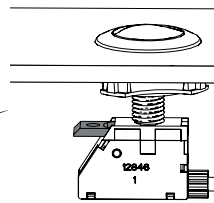
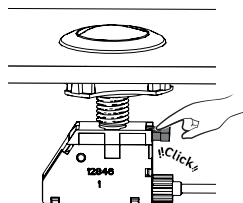
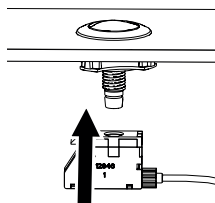
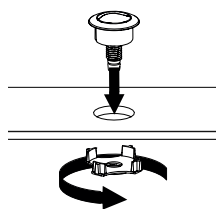
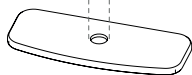
**8 B**



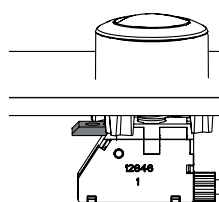
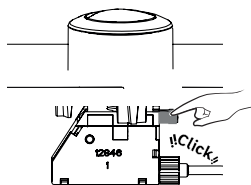
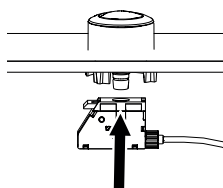
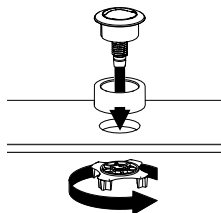
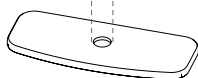
# 9



Ø 40 mm

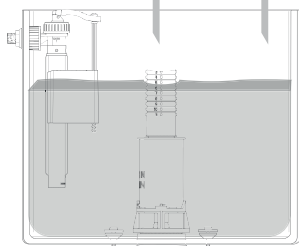


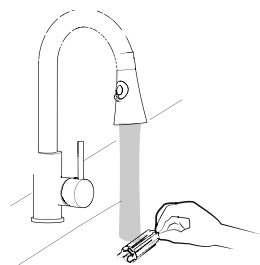
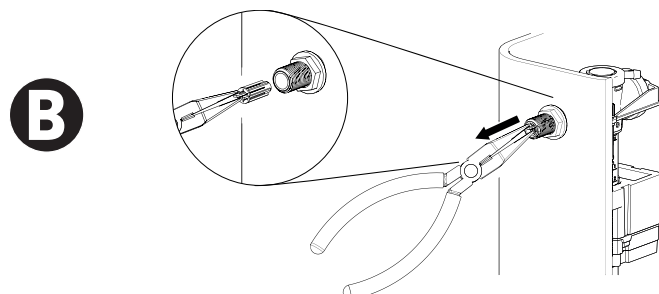
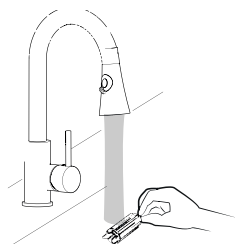
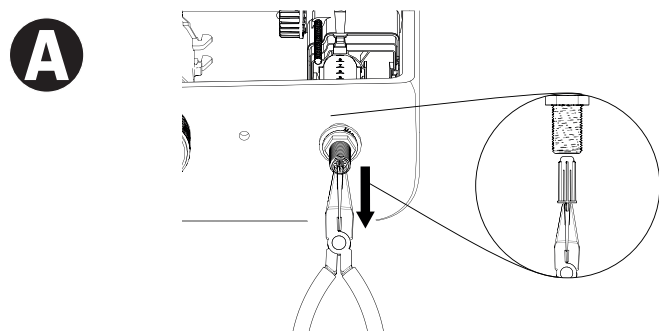
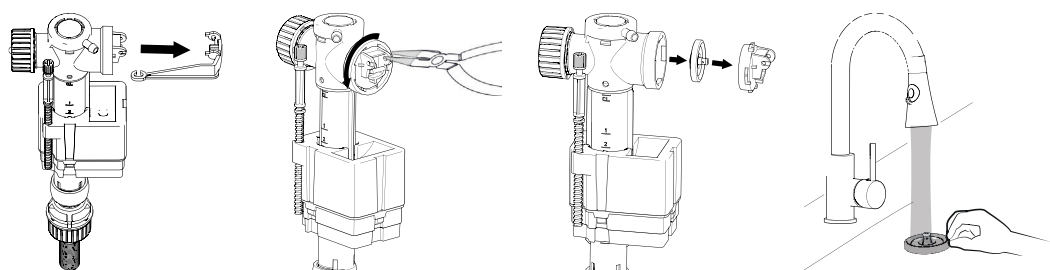
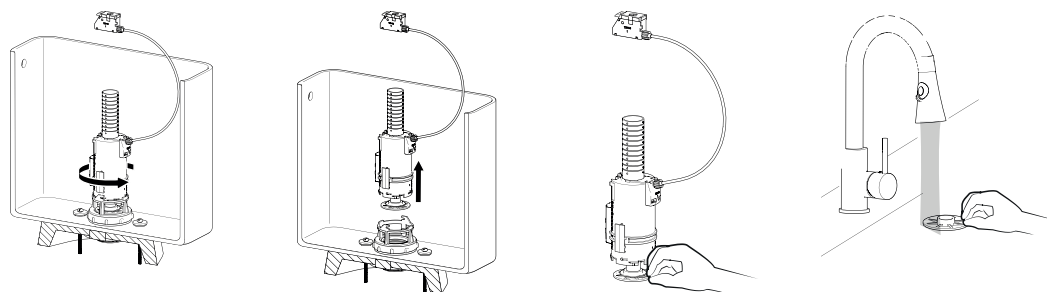
Ø 16 mm

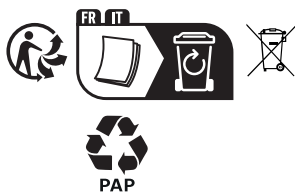


\* lejja; alvejante; bleach

\*\* cloro; cloro; chlorine







Made in Spain

ADEO Services 135 Rue Sadi Carnot - CS 00001 - 59790 RONCHIN - France