

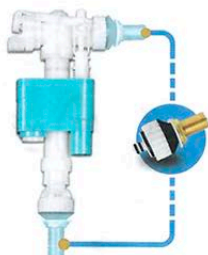


CABLEMATIC

FLOTADOR DUPLO

ADAPTACIÓN X2

DETALLES SIGNIFICATIVOS



ENTRADA LATERAL

ENTRADA VERTICAL



Regulación del nivel de agua de la cisterna al subir o bajar la boya

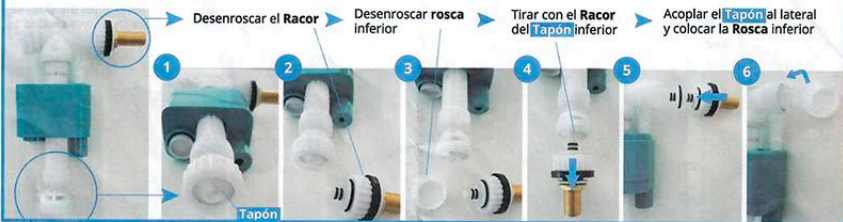


Racor de entrada latón, rosca 3/8"



Regulación de la altura al tirar del anillo hacia arriba y desenroscar desde la base para alargarlo

PASOS A SEGUIR para pasar de LATERAL a VERTICAL



1

2

3

4

5

6

Tapón



FLOTTEUR DUPLO

ADAPTATION X2

DÉTAILS IMPORTANTS



ENTRÉE LATÉRALE

ENTRÉE VERTICALE



Régulation du niveau d'eau de la citerne lors de la montée ou de la descente de la bouée

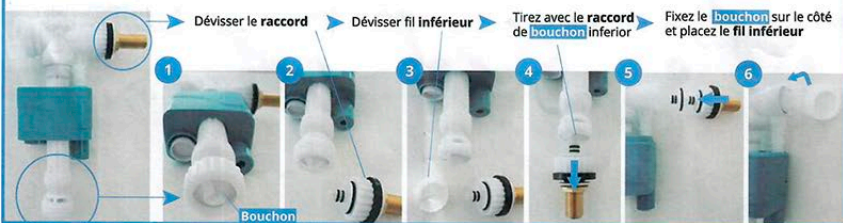


Raccord d'entrée en laiton, filetage 3/8"



Réglage de la hauteur en tirant la bague vers le haut et en la dévissant de la base pour l'allonger

ÉTAPES À SUIVRE pour passer de LATÉRALE à VERTICAL



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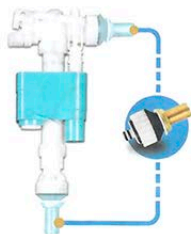
Bouchon



DUPLO FILL VALVE

ADJUSTABLE X2

IMPORTANT DETAILS



LATERAL ENTRY



VERTICAL ENTRY



Regulation of the water level of the tank when raising or lowering the buoy

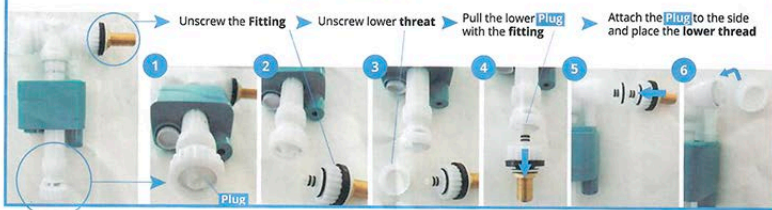


Brass inlet fitting, 3/8" thread



Height adjustment by pulling the ring up and unscrewing from the base to lengthen it

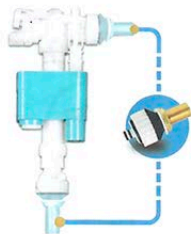
STEPS TO FOLLOW to convert from LATERAL to VERTICAL



BÓIA DUPLO

ADAPTAÇÃO X2

DETALHES IMPORTANTES



ENTRADA LATERAL



ENTRADA VERTICAL



Regulação do nível de água do tanque ao elevar ou baixar a bóia



Conexão entrada em latão, rosca de 3/8"



Ajuste de altura puxando o anel para cima e desrosqueando da base para alongá-lo

PASSOS A SEGUIR para passar do LATERAL para o VERTICAL

