

Bolonia

INSTRUCCIONES DE MONTAJE



GUIA INSTALACIÓN INODORO

TOILET INSTALLATION GUIDE

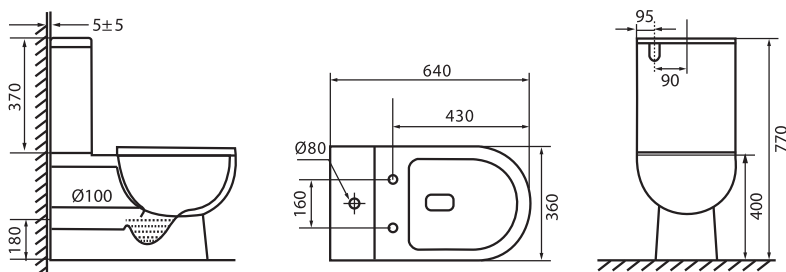
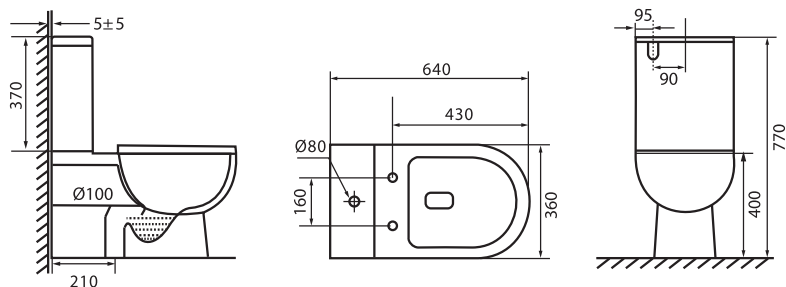
- ES INODORO PEGADO A LA PARED
- EN BACK TO WALL TOILET
- FR CUVETTE CARÉNÉE JUSQU'AU MUR



GUIA INSTALACIÓN INODORO TOILET INSTALLATION GUIDE

I. Installation Drawing / Cotas y rangos

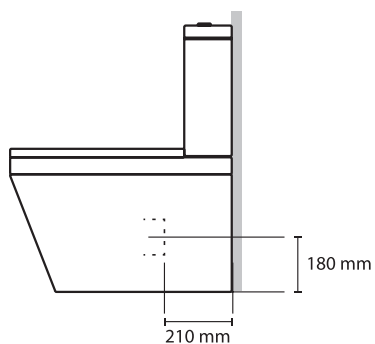
MEASURES WITH PVC BEND / MEDIDAS CON CODO PVC



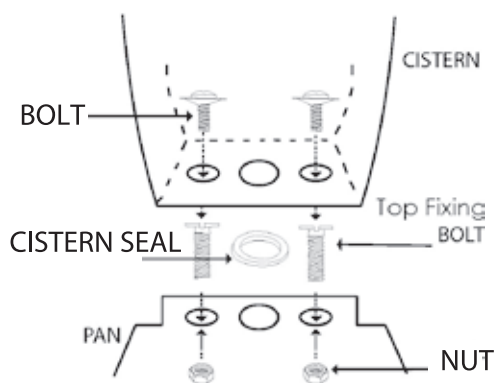
MEASURES WITHOUT PVC BEND / MEDIDAS SIN CODO PVC

- P-Trap 210 mm / Salida horizontal 210 mm
- S-Trap 180 mm / Salida vertical 180 mm

II. Pan Installation / Instalación de la taza

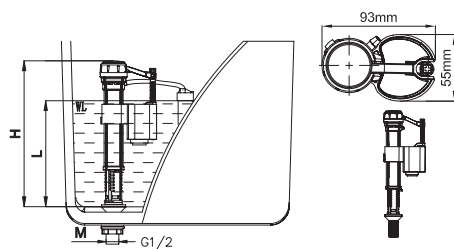


III. Cistern Installation / Instalación de la cisterna



FILL VALVE INSTALLATION INSTRUCTIONS / INSTALACIÓN DE LA VÁLVULA DE LLENADO

I. Installation Drawing / Cotas y rangos



- H adjustable range 243-338mm
- L adjustable range 132-292mm
- Water Temperature: 2°C to 45°C
- Water Pressure Range: 0.02Mpa (0.2 Bar) to 0.8Mpa (8 Bar)

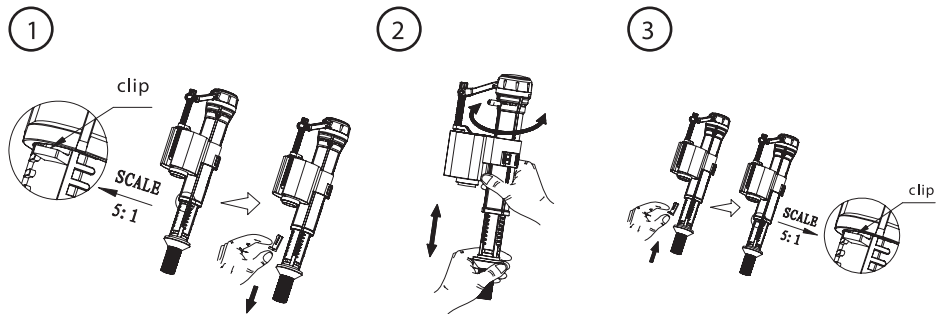
WORK PREPARATION: Make sure all debris has been removed prior to installing new tank fittings.

- H rango de ajuste 243-38 mm
- L rango de ajuste 132-292 mm
- Temperatura del agua: 2 C hasta 45 C
- Presión del agua: 0,02 Mpa (0,2 bar) hasta 0,8 Mpa (8 bares)

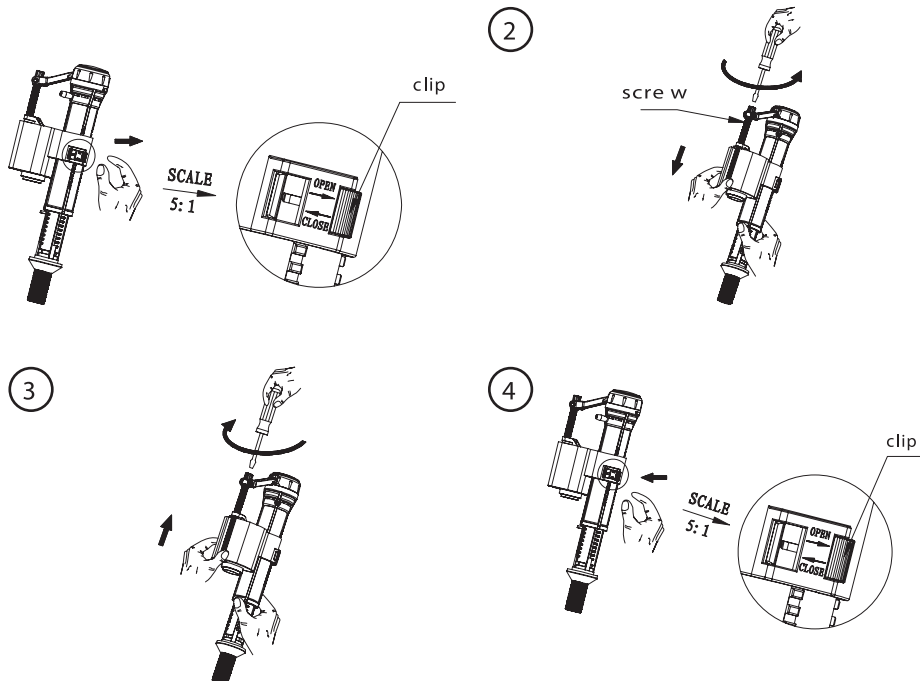
TRABAJO PREVIO: Asegúrese que toda impureza ha sido eliminada antes de instalar las válvulas.

II. Water Level Adjustment / Ajuste nivel de agua

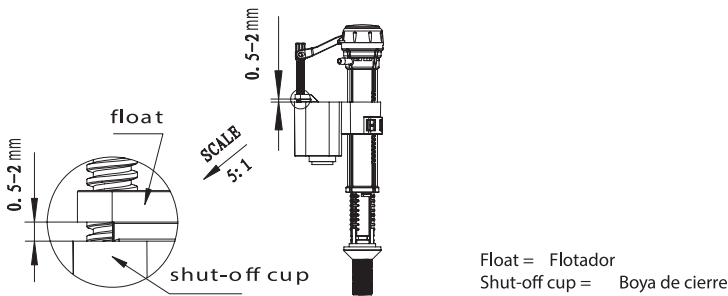
MAJOR WATER ADJUSTMENTS / AJUSTES PARA DESCARGA COMPLETA



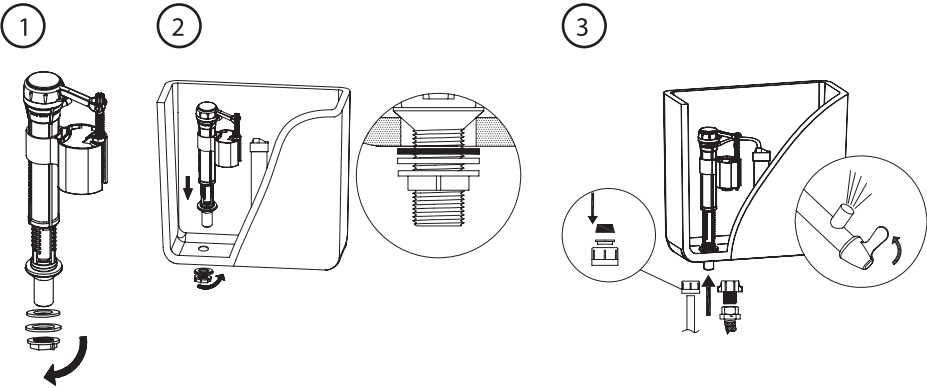
MINOR WATER ADJUSTMENTS / AJUSTES PARA MEDIA DESCARGA



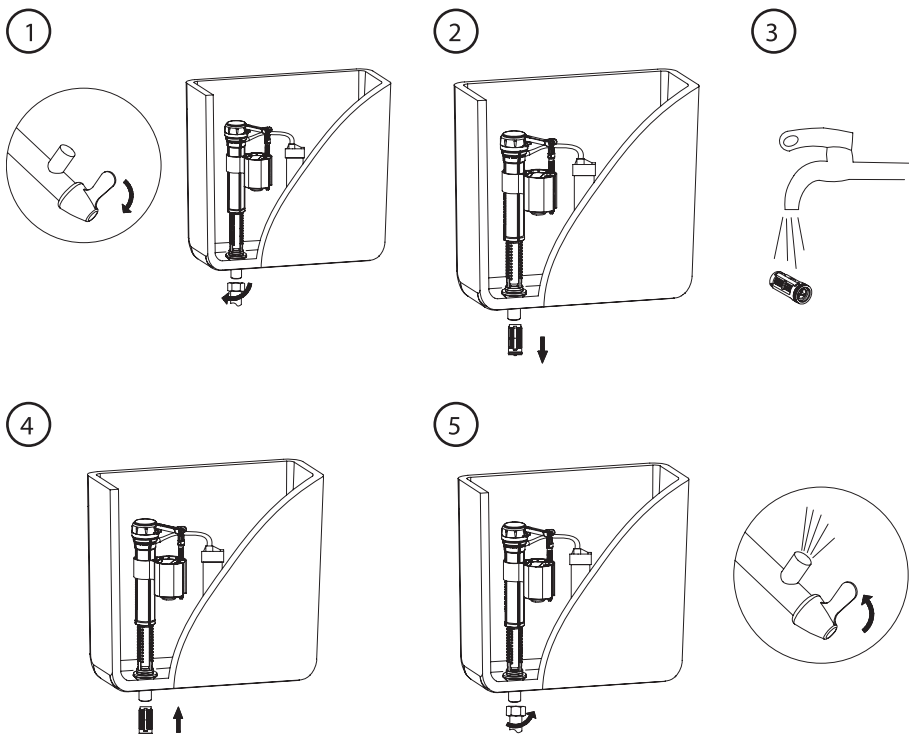
FLOAT ADJUSTMENT / AJUSTE FLOTADOR



III. Fill Valve Installation / Instalación válvula de llenado

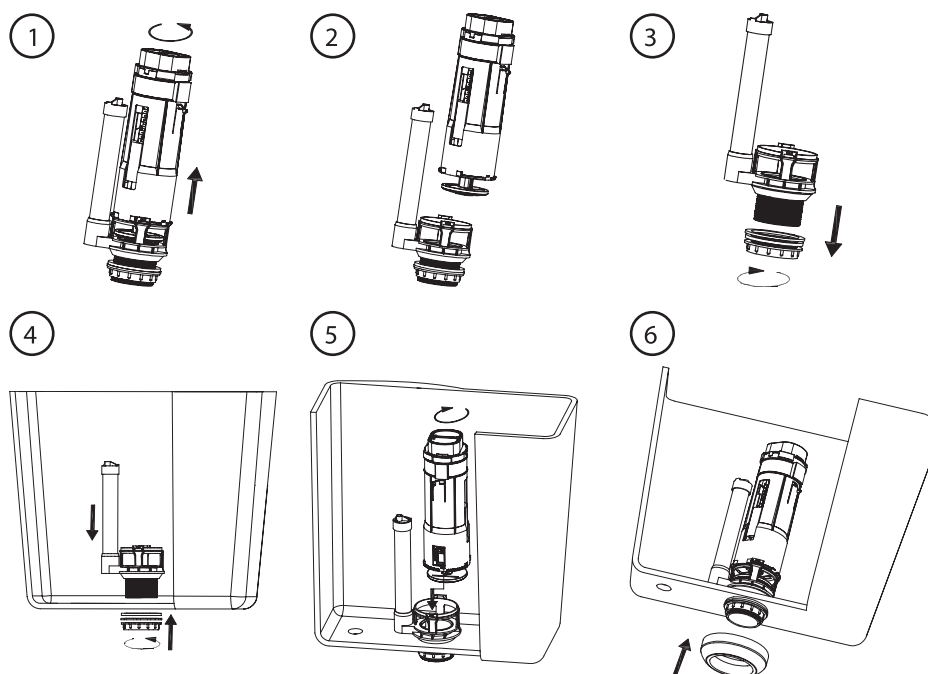


IV. Cleaning Filter Periodically / Limpiar filtro periódicamente

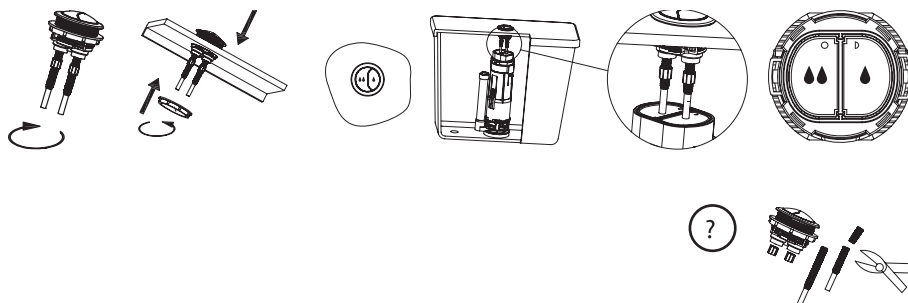


FLUSH VALVE INSTALLATION INSTRUCTIONS / INSTALACIÓN DE LA VÁLVULA DE DESCARGA

I. Flush Valve Installation / Instalación de la válvula de descarga

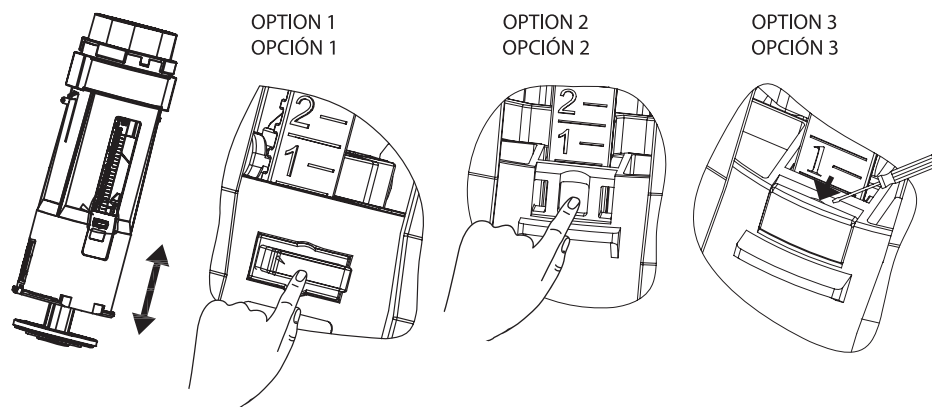


II. Installation of Push Button / Instalación del botón pulsador



III. Adjust of Flush Volumev / Ajuste volumen de descarga

HALF FLUSH VOLUME / VOLUMEN DE MEDIA DESCARGA



FULL FLUSH VOLUME / VOLUMEN DE DESCARGA COMPLETA

