

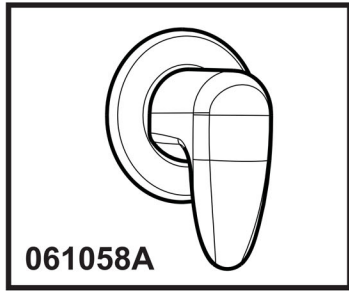


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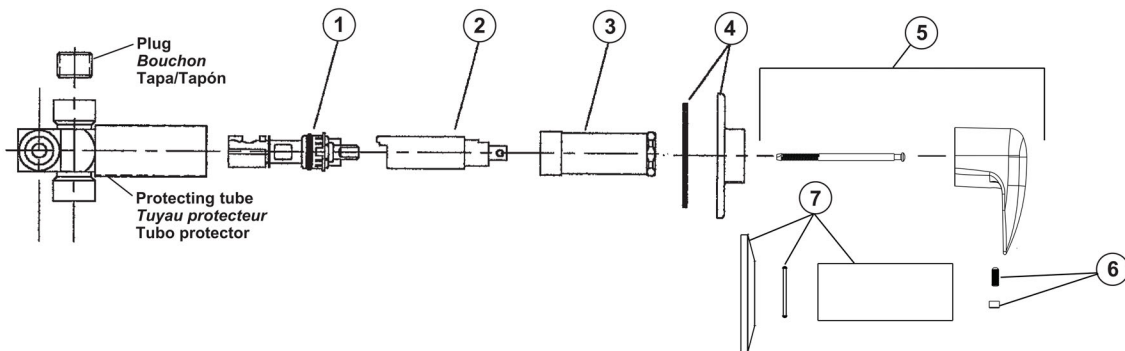
	ITEM # / N° D'ITEM / ÍTEM #	PART # / N° DE PIÈCE / PIEZA #	DESCRIPTION / DESCRIPTION / DESCRIPCIÓN
VALVE ROUGH-IN POSE PRÉLIMINAIRE DU ROBINET VALVULA DE TRAZADO		061058A	Complete Diverter Valve Assembly <i>Robinet déviateur complet</i> Ensamble Completo de la Válvula Desviadora
	1	RP19653	Diverter Structure Assembly <i>Ensemble de cartouché déviateur</i> Ensamble de la Estructura Desviadora
	2	RP18627	Extender / <i>Rallonge</i> / Extensión
TRIM PACKAGE PQI DE ROBINETTERIE ACCESORIOS PQT.	3	RP19654	Sleeve / <i>Manchon</i> / Manga
	4	RP18543	Flange with Gasket <i>Rosace et garniture</i> Brida con Empaque
	5	061055A	Handle, Screws & Button <i>Manette, Vis et Bouton</i> Manija, Tornillos & Botón
	6	061052A	Set Screw & Button <i>Vis de Calage et Bouton</i> Tornillo de ajuste y Botón
	7	061131A (OPTIONAL OPTIONNEL OPCIONAL)	O-Ring, Cover Tube & Flange <i>Anneau "O", Tube de couverture et Rosace</i> Anillo "O", Tube de la cubierta y Brida

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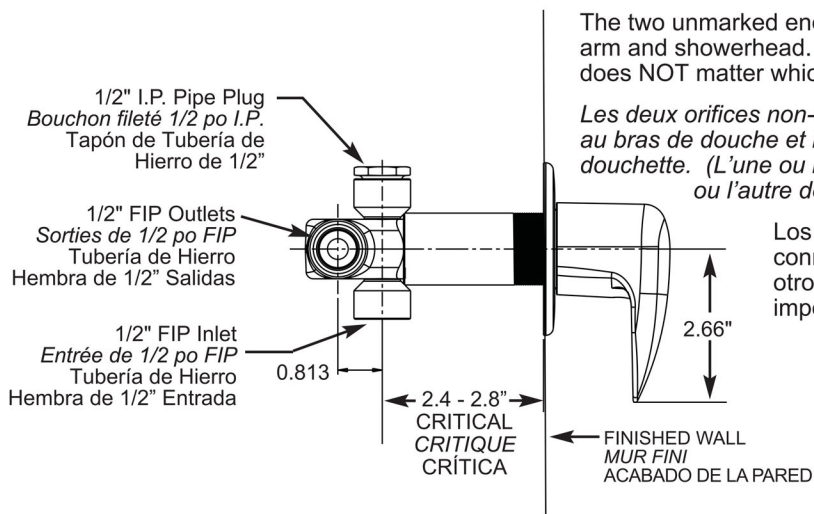
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1/2" I.P. Plug is supplied to plug one of the "INLETS" (ONLY required one inlet - both inlets are marked "INLET" on body).

*Un bouchon fileté de 1/2 po I.P. est fourni pour obtenir une des «ENTREES» (Requiert SEULEMENT une entrée - les deux entrées sont identifiées «INLETS» sur le corps du robinet).*

Tubería de hierro de 1/2". El tapón es suministrado para tapara una de las "ENTRADAS" (SOLAMENTE requiere una entrada - ambas entradas están marcadas "INLET" en el cuerpo).



The two unmarked ends are OUTLETS: One is connected to the shower arm and showerhead. The other is connected to the handshower. (It does NOT matter which one goes where.)

*Les deux orifices non-identifiées sont des SORTIES : Une est raccordée au bras de douche et la pomme de douche. L'autre est raccordée à la douchette. (L'une ou l'autre des sorties peut indifféremment alimenter l'un ou l'autre des accessoires.)*

Los dos extremos sin marcas son SALIDAS: Una está conectada al brazo y la cabeza de la regadera. El otro está conectado a la regadera de mano. (NO importa donde van.)

**NOTE:**

- (1) If the installed distance from the inlet centreline to the face of the finished wall is LESS THAN 2.4" (6.1 cm), the thread on wall flange will NOT cover all of the exposed brass thread and you will need to order the 061131A repair kit and assemble as follows:
  - remove the thread on flange.
  - add the O-ring from the kit to the threaded brass shaft.
  - slide the cover tube from the kit over the O-ring until it reaches the bottom of the threaded shaft.
  - assemble the push on flange over the cover tube until it is up against the finished wall.
  - add the handle and screw.
- (2) If the installed distance from the inlet centreline to the face of the finished wall is GREATER THAN 2.8" (7.11 cm), the valve has been installed too deep inside the wall and the handle cannot be assembled. In this case, the diverter valve will have to be re-installed to meet the 2.4"-2.8" (6.1 - 7.11 cm) dimension shown.