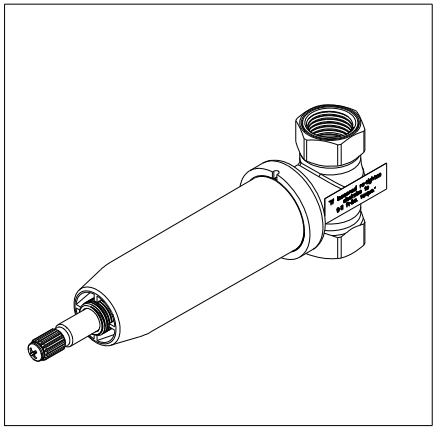
NEWPORT BRASS
Flawless Beauty. From Faucet to Finish.

INSTALLATION INSTRUCTIONS
INSTRUCCIONES DE INSTALACIÓN

VALVE
VÁLVULA

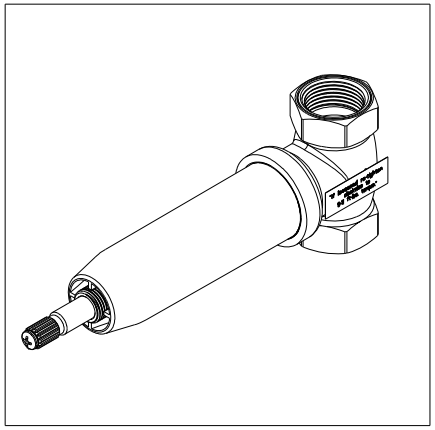
IN-WALL FLOW CONTROL ROUGH
CONTROL DE FLUJO EN PARED EN BRUTO

1/2" NPT INLET / OUTLET
ENTRADA / SALIDA NPT DE 1/2"



OR

3/4" NPT INLET / OUTLET
ENTRADA / SALIDA NPT DE 3/4"

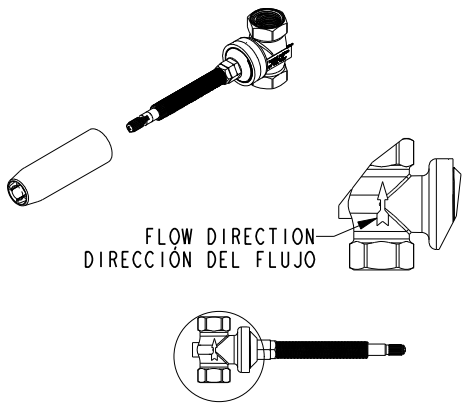


REPRESENTATIVE IMAGE SHOWN IDENTIFY YOUR PRODUCT
IMAGEN REPRESENTATIVA MOSTRADA IDENTIFIQUE SU PRODUCTO

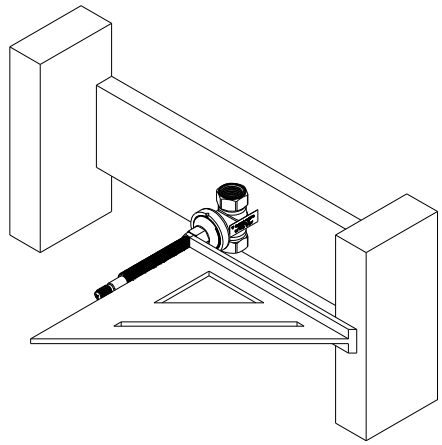
RECOMMEND INSTALLATION BY A PROFESSIONAL PLUMBING CONTRACTOR
RECOMIENDE LA INSTALACIÓN A UN CONTRATISTA DE PLOMERÍA PROFESIONAL

NOTE: THE USE OF PETROLEUM BASE PLUMBERS PUTTY ON OUR PRODUCTS WILL NULLIFY THE WARRANTY.
WE RECOMMEND THE USE OF CLEAR SILICONE SEALING MATERIALS.
NOTA: EL USO DE MASILLA DE PLOMERÍA A BASE DE PETRÓLEO EN NUESTROS PRODUCTOS ANULARÁ LA GARANTÍA.
RECOMENDAMOS EL USO DE MATERIALES DE SELLADO DE SILICONA TRANSPARENTE.

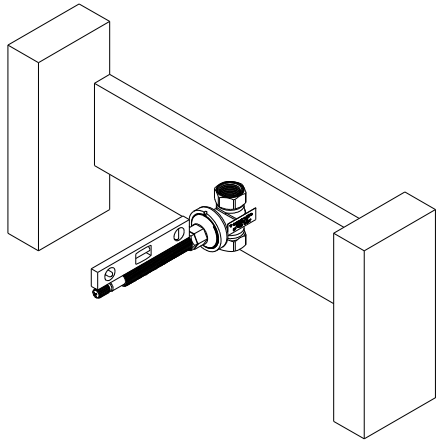
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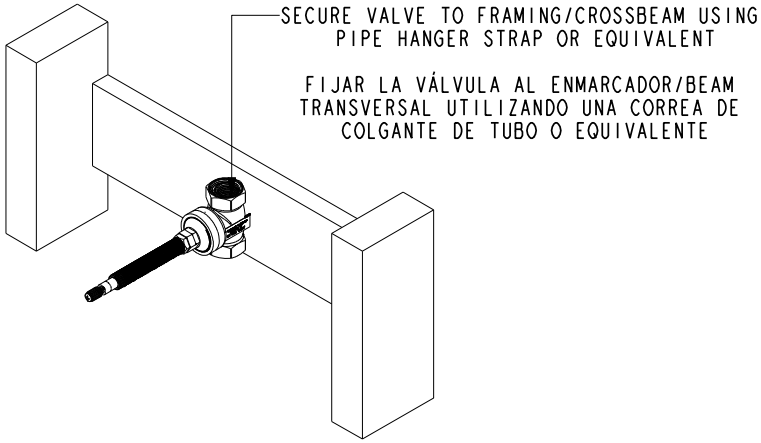
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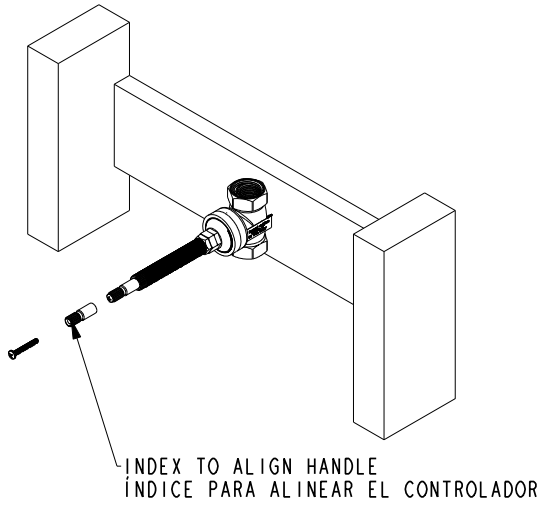
3



4



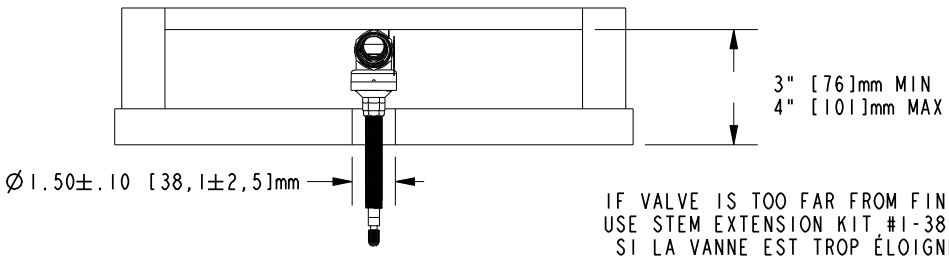
5



6

⚠ To prevent severe damage to the valve, any solder/braze process must be performed at a minimum of 4" [101.6] mm from ports. Otherwise, the cartridges MUST be removed from the valve body and reinstalled to 14-16 FT-LBS torque.

Para evitar daños graves a la válvula, cualquier proceso de soldadura/soldadura fuerte debe realizarse a una distancia mínima de 4" [101,6] mm de los puertos. De lo contrario, los cartuchos DEBEN retirarse del cuerpo de la válvula y volver a instalarse a un par de 14-16 FT-LBS.



IF VALVE IS TOO FAR FROM FINISHED WALL
USE STEM EXTENSION KIT #1-384 (SOLD SEPERATELY).
SI LA VANNE EST TROP ÉLOIGNÉE DE LA PAROI FINIE
UTILISEZ LE KIT D'EXTENSION DE TIGE #1-384 (VENDU SÉPARÉMENT).