







PIRELLONE 2-LEVER PULL-DOWN KITCHEN FAUCET

ROHL Italian Kitchen

CY657

FEATURES

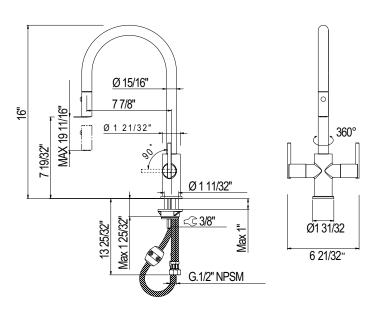
- · Dual spray modes
- 1.8 GPM
- Brass construction
- · Ceramic disc control cartridges
- · Will lock in spray mode
- Metal levers only 360° swivel spout
- · Nylon hose
- Requires 2 1/2" clearance from backsplash to center of faucet hole
- 1 3/4" max installation deck on depth

COLORS/FINISHES

- Polished Chrome
- Polished Nickel
- Satin Nickel
- · Matte Black*

WARRANTY

- Limited Lifetime
- (*) 5-Year Limited Warranty







PIRELLONE CY657L

KITCHEN FAUCET MITIGEUR DE CUISINE GRIFO DE COCINA

Product Information &
Installation Instructions
Information Produit &
Notice d'Installation
Información del Producto &
Instrucciones de Instalación

WARNING: Please leave these instructions with the user. Do not discard them. ATTENTION: Remettre ces instructions à l'utilisateur et les conserver. ATENCIÓN: Entregar estas instrucciones al usuario y conservarlas.



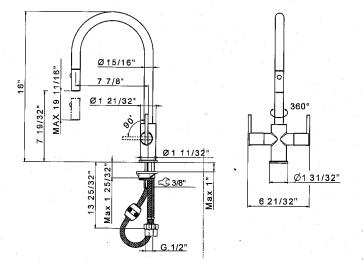






Dimensions Dimensions Medidas

CY657L



Product Information Information Produit Información del Producto

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OPERATING CONDITIONS		0
- Minimum dynamic pressure	7 PSI	
- Recommended operational pressure (static)		
(ATTENTION: when pressure exceeds 70 PSI, w	recommend the installation of a pre	ssure reduce
- Maximum operational pressure (static)	150 PSI	
- Maximum test pressure (static)	200 PSI	
- Maximum hot water temperature	170°F	
- Recommended hot water temperature		ving)
- Hot water connection	left	
C 11 1	right	

CONDITIONS DE SERVICE		
- Pression dynamique minimu	m 7 PSI	
	andée (statique) 14 - 70 PSI	
(Attention : en cas de pression)	on supérieure à 70 PSI il est recommandé d'installer un réducteur de	pres
	m (statique) 150 PSI	•
	statique) 200 PSI	
- Température maximum eau	chaude170°F	e)
 Température maximum eau Température recommandée 	chaude170° F eau chaude140° F (pour sécurité et économie d'énergi	e)
 Température maximum eau Température recommandée Raccordement eau chaude. 	chaude170°F eau chaude140°F (pour sécurité et économie d'énergi	e)
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- Presión dinámica mínima	
- Presión de trabajo recomendada (estática)	14 - 70 PSI
(Nota: para presiones superiores a los 70 PSI le	es recomendamos instalar un reductor de presión
- Presión máxima de trabajo (estática)	
- Presión máxima de prueba (estática)	200 PSI
- Temperatura máxima agua caliente	
- Temperatura aconsejada agua caliente	140°F (para seguridad y ahorrar energía)
- Conexión agua caliente	
- Conexión agua fría	
g	





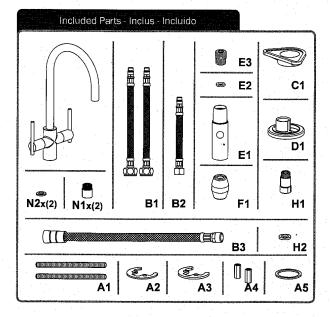




Product Information Information Produit Información del Producto



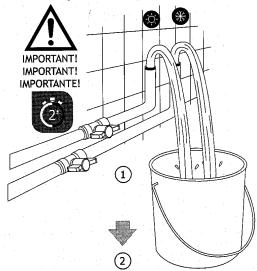




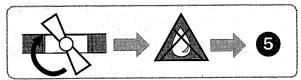
Installation Installation Instalación



Flush hot and cold water lines before faucet installation. Rincer les conduites d'eau chaude et froide avant l'installation du robinet. Purgue las tuberías dejando correr el agua antes de la instalación.



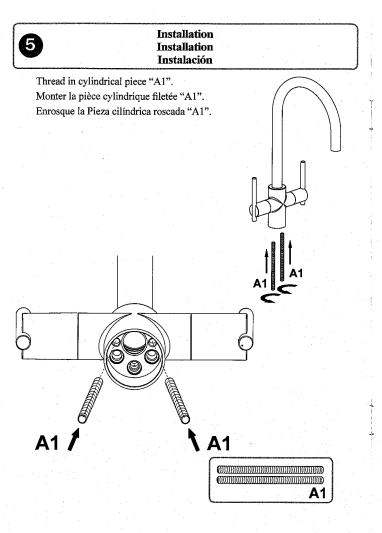
Turn hot and cold water off to continue installation. Fermer l'eau chaude et froide pour continuer l'installation. Cierre el agua caliente y fría para continuar la instalación.











Installation Installation Instalación

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Assemble the base "D1".

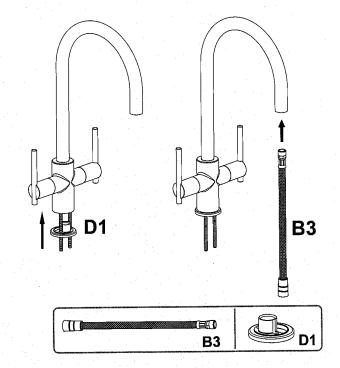
Guide handspray hose "B3" through the spout and faucet body.

Assembler la base "D1".

Guider le flexible d'alimentation douchette "B3" à travers le bec du robinet.

Montar la base "D1".

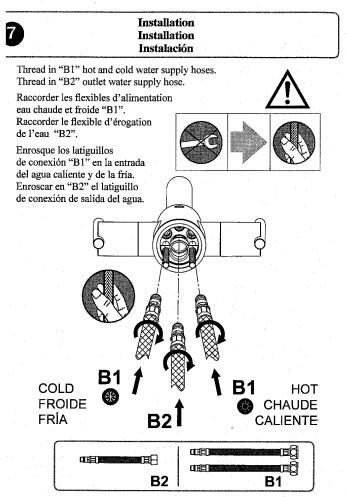
Introduzca el flexible de la duchita "B3" a través del caño de la grifería.







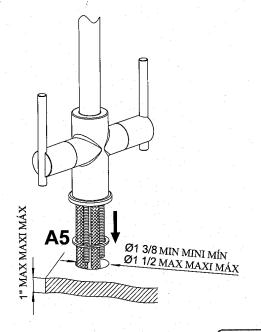




Installation Installation Instalación

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Fit faucet into deck cut out, fitting "A5" washer.
Installer le robinet en ajustant le joint "A5".
Instale el grifo en la superficie de apoyo, colocando la junta "A5".





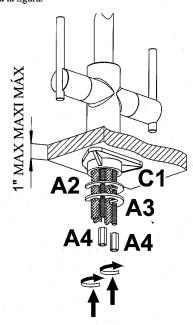




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Installation Installation Instalación

Secure faucet to deck as shown.
Fixer le robinet comme indiqué.
Asegure el grifo a la superficie de apoyo como muestra la figura.



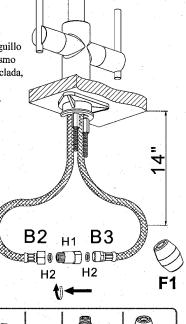


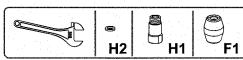
Installation Installation Instalación 10

Install weight "F1" on hose and secure hose attachment to mixed water outlet tube, with connector "H1" and seal washer "H2".

Installer le poids "F1" sur le flexible et fixer le flexible au tuyau de sortie de l'eau mitigée avec le raccord "H1" et les joints d'étanchéité "H2".

Instale el peso "F1" en el latiguillo y asegure la conexión del mismo al tubo de salida de agua mezclada, con el conector "H1" y la arandela de sellado "H2".











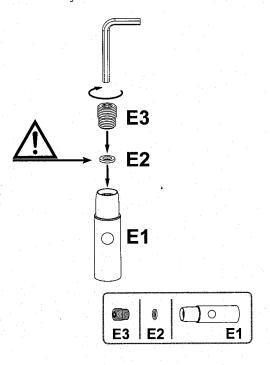
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Installation Installation Instalación

Mount the adapter "E3" on the shower "E1". Pay attention to insert the gasket "E2".

Monter l'adaptateur "E3" sur la douchette "E1". Faire attention à insérer le joint "E2".

Monte el adaptador "E3" en la ducha "E1". Preste atención al insertar la junta "E2".



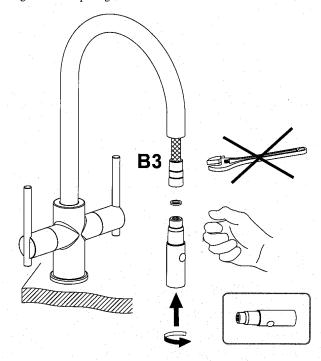
Installation Installation Instalación



Install handspray "E1" to hose by hand tightening only, making sure the washer is installed at the connection.

Visser la douchette "E1" sur le flexible en la serrant à la main uniquement, en s'assurant que le joint soit installé sur le raccord.

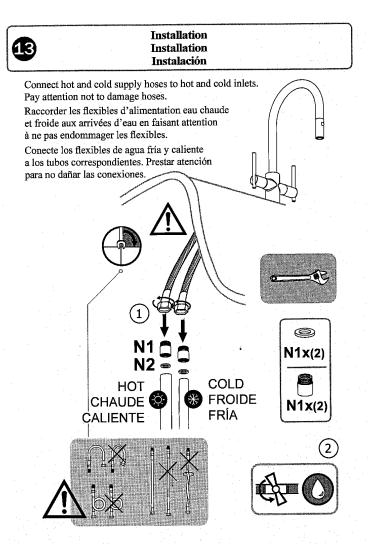
Instale la duchita "E1" en el flexible apretando a mano solamente, asegurándose de que la guarnición esté instalada en la conexión.

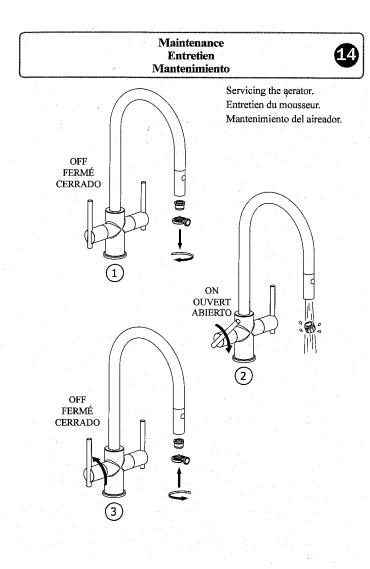
















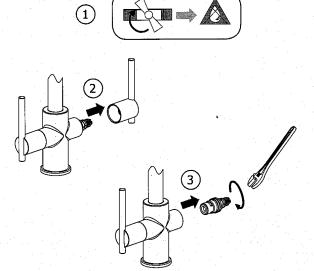




Maintenance Entretien Mantenimiento

Replacing of the ceramic headvalve. Remplacement de la tête céramique. Cambio de la montura cerámica.

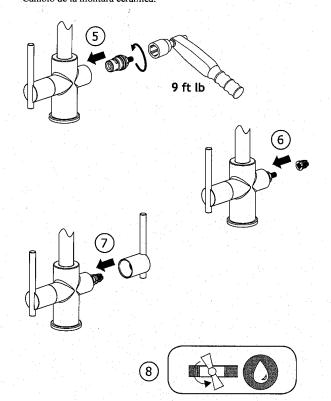




Maintenance Entretien Mantenimiento



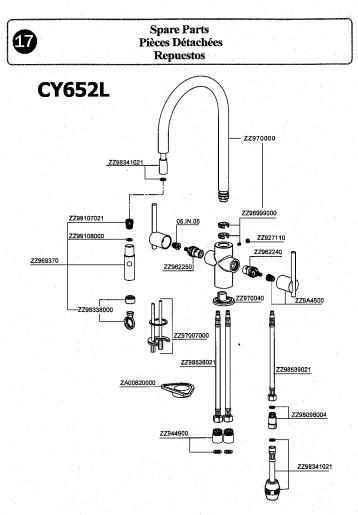
Replacing of the ceramic headvalve. Remplacement de la tête céramique. Cambio de la montura cerámica.











Finish Care



Maintaining Your Faucet Finish

No matter which finish you select, here are a few simple steps to keep your ROHL kitchen and bath fixtures looking beautiful for years:

- Daily, pat the fixture dry with a soft cloth after each use this is the single most important care you can give any finish!
- Occasionally, use a mild <u>clear</u> liquid soap with a neutral PH balance and water to gently clean your faucet. Do not use Dove or anti-bacterial soap. These products will leave a residue that could harm your finish.
- When necessary, a 50/50 solution of vinegar and water can be applied to remove hard water deposits. Do not soak the product in the solution.
 Vinegar is a mild acid which will harm the finish with prolonged contact.
- Avoid all cleaning products that contain ammonia, bleach, and alcohol.
 They may damage the finish. Use <u>clear</u> liquid soap with a neutral PH balance.
- Care and use products mentioned in this brochure may be ordered through your local ROHL retailer.
- 1. WIPE DOWN AFTER USE TO AVOID SPOTTING
- 2. USE A SOFT CLOTH FOR DETAIL CLEANING
- 3. DO NOT USE SPRAY CLEANERS WITH AMMONIA, ALCOHOL OR BLEACH
- 4. DO NOT USE ABRASIVES LIKE COMET, AJAX OR BONAMI

FINISH	CLEANING	CARE
POLISHED CHROME	50/50 VINEGAR AND WATER	FLITZ WAX OR ROHL DECORATIVE CLEANER
SATIN NICKEL	50/50 VINEGAR AND WATER	FLITZ WAX OR ROHL DECORATIVE CLEANER
POLISHED NICKEL	50/50 VINEGAR AND WATER	FLITZ WAX OR ROHL DECORATIVE CLEANER

FOR WATER SPOTTING ON POLISHED CHROME, USE SIMICHROME PASTE.