



802369

08/08

Einlochmischer und Wandmischer

Mitigreur monotrou et mitigreur mural

Miscelatore monoforo e miscelatore a parete

Mezclador monoblock y mezclador mural

Single hole faucet and wall-mount faucet

Montage- und Serviceanleitung

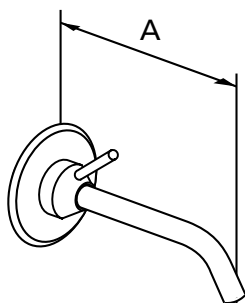
Instructions de montage et d'entretien

Istruzioni di montaggio e di assistenza

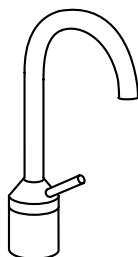
Instrucciones de montaje y servicio

Installation and service instructions

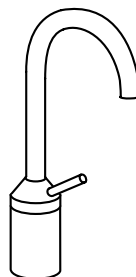
KWC DISKO KWC VESUNO



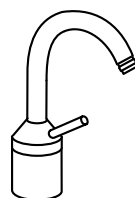
K.11.VB.72 A=150mm / 6"
K.11.VB.74 A=230mm / 9"
K.11.VB.76 A=305mm / 12"



K.12.VB.42
K.12.VB.52



K.12.VB.92



K.13.VB.41

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67038 Strasbourg-Cedex2

Tél: 03 88 78 88 08
Fax: 03 88 76 55 32

Betriebsdaten

Caractéristiques de fonctionnement

Caratteristiche di funzionamento

Datos de servicio

Operating data

Idealer Betriebsdruck : 3 bar
 Max. Betriebsdruck : 5 bar
 Druckgleichheit empfehlenswert.
 Ideale Wassertemperatur : 60 °C
 Max. Wassertemperatur : 80 °C



Achtung:
 Vor Montage die Leitungen gründlich
 durchspülen!

Weitere Informationen finden Sie in unseren
 detaillierten Verkaufsunterlagen.

Pressione di servizio ideale : 3 bar
 Pressione di servizio mass. : 5 bar
 Si raccomanda pressioni uguali.
 Temperatura acqua calda ideale : 60°C
 Temperatura acqua calda mass. : 80°C



Attenzione:
 Risciacquare bene le tubazioni
 prima del montaggio!

Ulteriori informazioni le troverete nelle nostre
 dettagliate documentazioni.

Pression de service idéale : 3 bar
 Pression de service max. : 5 bar
 Egalité de pression recommandée.
 Température idéale de l'eau : 60°C
 Température max. de l'eau : 80°C



Attention:
 Rincer à fond la tuyauterie avant le
 montage!

Pour informations supplémentaires voir nos
 documentations de vente détaillées.

Presión ideal de servicio : 3 bar
 Presión máxima de servicio : 5 bar
 Se recomienda la igualdad de las presiones.
 Temperatura ideal del agua : 60 °C
 Temperatura máxima del agua : 80 °C



Atención:
 Enjuagar escrupulosamente las tuberías
 antes del montaje!

Información más detallada en nuestra
 documentación de ventas.

Ideal operating pressure : 3 bar (45 PSI)
 Max. operating pressure : 5 bar (70 PSI)
 Equal pressures are recommended.
 Ideal water temperature : 60 °C (140°F)
 Max. water temperature : 80 °C (180°F)



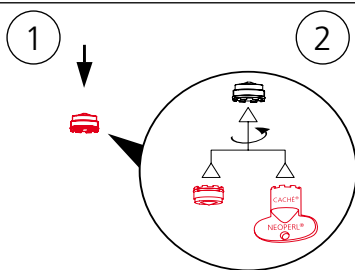
Attention:
 Flush pipes thoroughly before
 installation!

For further information refer to our detailed sales
 literature.

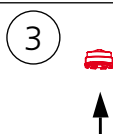


- D Schäden, die infolge unsachgemässer Behandlung, natürlicher Abnützung oder zu grosser Inanspruchnahme entstanden sind, sind von unseren Garantieleistungen ausgeschlossen!
- F Ces dommages survenus en raison d'un traitement inadéquat, des signes d'usure traitement inadéquat, naturels ou du grand utilisation, sont exclus de notre garantie.
- I Danni ai rubinetti, conseguenti da un trattamento non appropriato, sono esclusi dalla nostra garanzia!
- Sp Daños, debidos a un tratamiento inadecuado, son excluidos de la nuestra garantía.
- E Damages on the faucet resulting from incorrect handling are excluded from the manufacturers warranty!

Inbetriebsetzung
Mise en service
Messa in funzione
Puesta en servicio
Initial operation



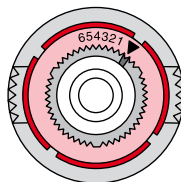
|||||| D spülen
|||||| F rincer
|||||| I sciacquare
|||||| Sp enjuagar
|||||| E flush



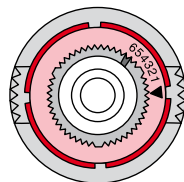
3

Temperaturbegrenzung
Limitation de la température
Limitazione della temperatura
Limitación de la temperatura
Temperature limitation

Max. Temperaturbereich	:	Begrenzter Temperaturbereich	:
Plage de température max.	:	Plage de température réduite	:
Campo di temperatura mass.	:	Campo di temperatura ridotto	:
Gama de temperaturas máx.	:	Gama de temperaturas reducidas	:
Max. temperature range	:	Reduced temperature range	:

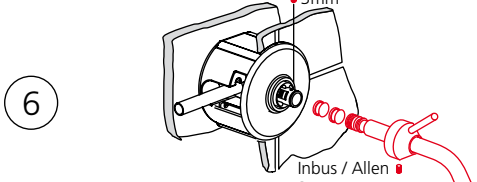
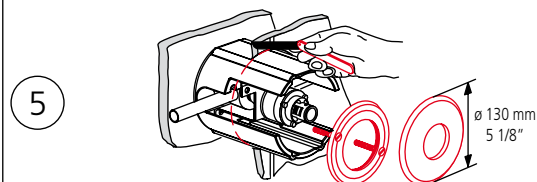
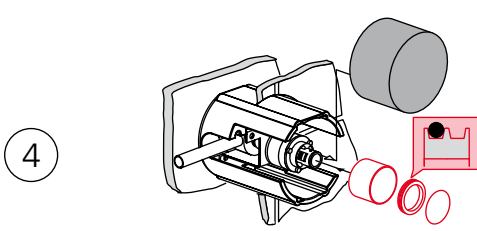
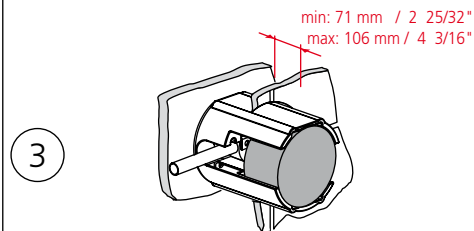
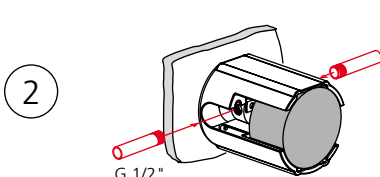
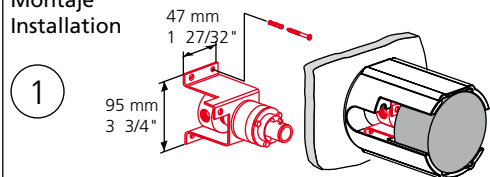


Pfeil auf Kerbe.
Flèche sur encoche.
Freccia su scanalatura.
Flecha en la hendidura.
Arrow on groove.

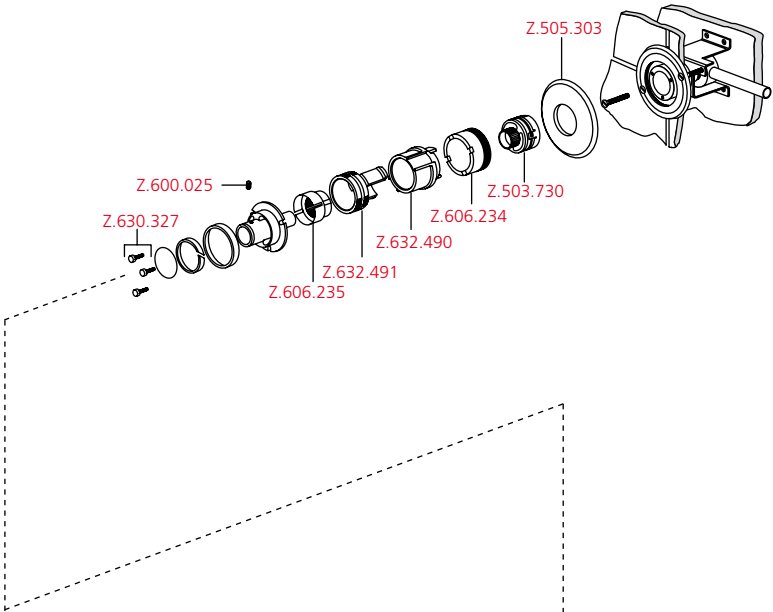


Position 1 - 6
Position 1 - 6
Position 1 - 6
Posición 1 - 6
Positions 1 - 6

Montage
Montage
Montaggio
Montaje
Installation



K.11.VB.72
K.11.VB.74
K.11.VB.76



A 6"
Z.532.566

A 9"
Z.532.567

A 12"
Z.532.568

M24x1

Z.200.176

Z.535.955

A 150
Z.532.566

A 230
Z.532.567

M24x1

Z.200.176

Z.535.954

Z.505.375

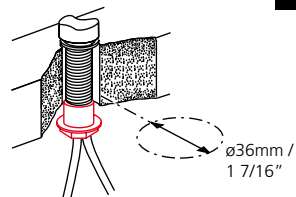
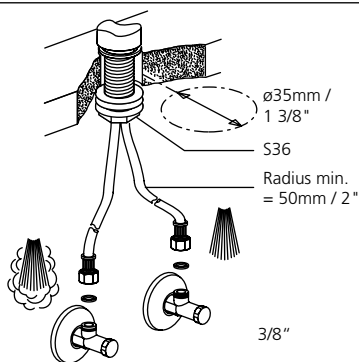
Z.603.184

Z.607.782

M24x1
Z.635.231

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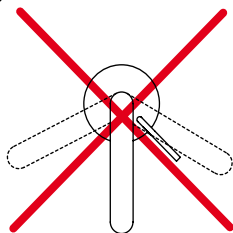


Z.503.315

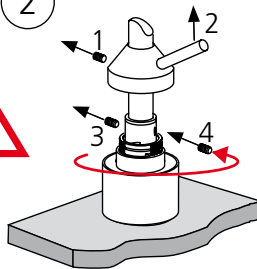
Verlängerungsmutter L= 40mm
Ecroû allongé L= 40mm
Dado prolungato L= 40mm
Tuerca de prolongación L= 40mm
Extension nut L= 40mm / 1 1/2"

Umbau auf schwenkbar
Changement pour use a bec orientable
Cambio per uso a bocca orientabile
Cambio para uso de bocca orientable
Change on swivel spout

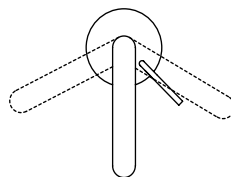
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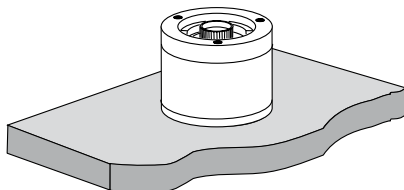
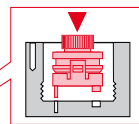
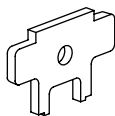
2



3



Z.606.243



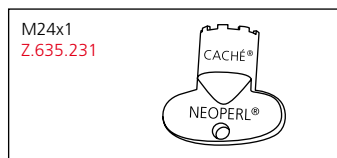
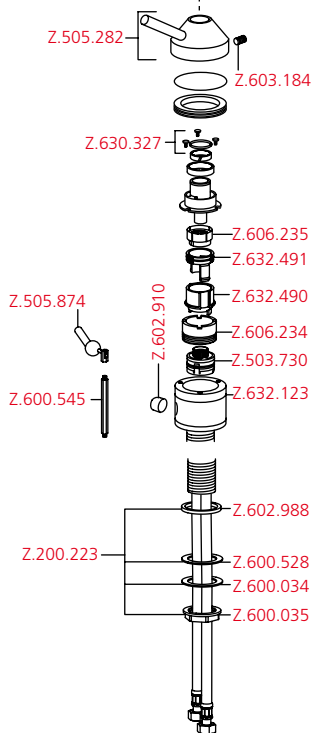
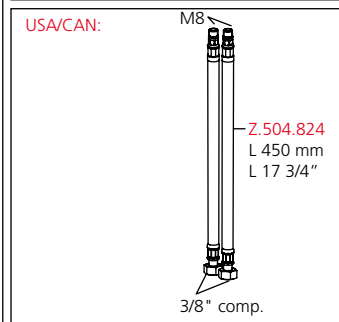
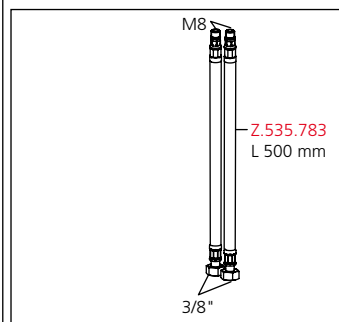
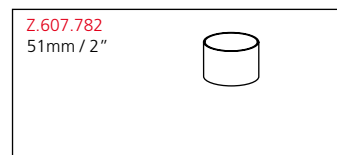
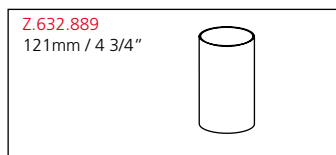
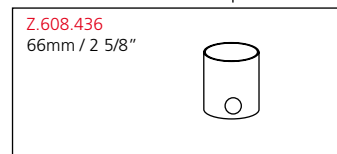
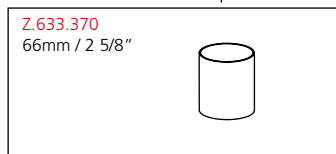
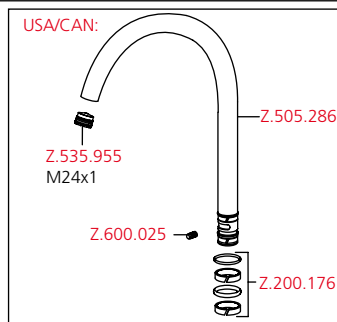
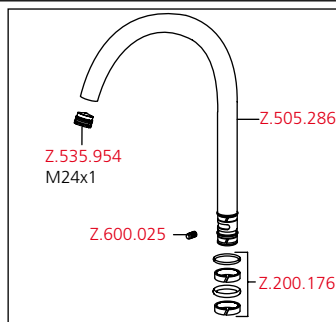
Ersatzteile
Pièces de rechange
Pezzi di ricambio
Repuestos
Spare parts

K.12.VB.42

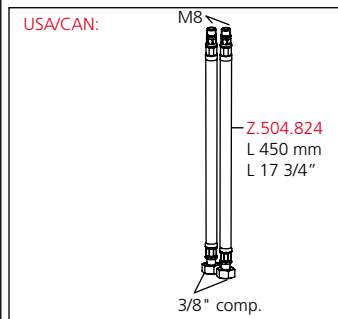
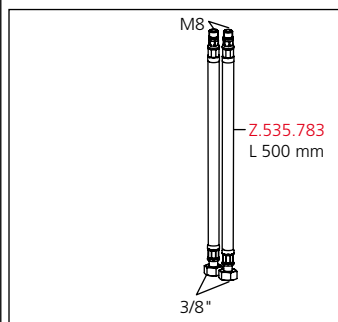
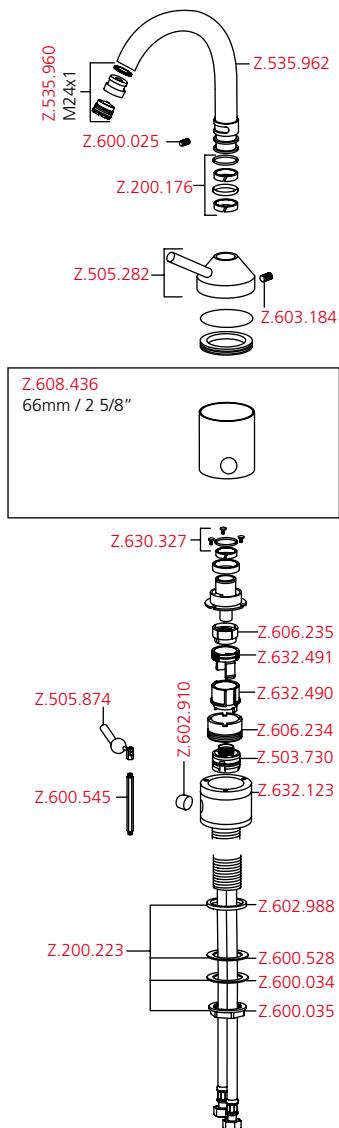
K.12.VB.52

K.12.VB.92

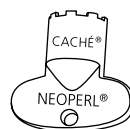
6



K.13.VB.41



M24x1
Z.635.231



Pflegeanleitung für Armaturen und Zubehör

Instruction pour la maintenance des robinets et des accessoires

Istruzioni per la manutenzione di rubinetti e accessori

Instrucciones para el cuidado de griferías y accesorios

Maintenance / Cleaning instructions for faucets and accessories

Grundsätzliche Reinigungshinweise:

- Beim Reinigen muss die Oberfläche der Armatur kalt sein (Wärme beschleunigt die Zerstörung der Oberfläche)!
- Reinigungshinweise der Reinigungsmittelhersteller beachten!

Die Pflege:

- Armatur täglich mit weichem Lappen trocken reiben!
- Scheuernde Reinigungsmittel und Putzschwämme unbedingt vermeiden!

Die Reinigung:

- Schmutz- oder Kalkflecken auf der Armaturenoberfläche nur mit mildem Reinigungsmittel entfernen!
- Sofort nach dem Reinigen alle Reinigungsmittelrückstände mit kaltem Wasser wegspülen!
- Mit weichem Lappen trocken reiben.

Instructions principales pour le nettoyage:

- Durant le nettoyage, la surface du robinet doit être froide (la chaleur accélère l'usure de la surface)!
- Nous vous prions de faire attention aux indications mentionnées sur les nettoyages!
- Assurez vous que les produits ne contiennent pas d'acides ou des substances corrosives.

L'entretien:

- Le robinet doit être nettoyé chaque jour avec un chiffon mou.
- Evitez absolument l'usage des brillants pour métaux, éponges abrasives ou produits similaires!

Le nettoyage:

- Enlevez salissures et dépôts calcaires de la surface du robinet seulement avec des produits qui ne sont pas agressifs!
- Immédiatement après le nettoyage, rincer bien les résidus des détergents avec de l'eau froide!
- Sécher avec un chiffon mou.

Principali istruzioni per la pulizia:

- Durante la pulizia, la superficie del rubinetto deve essere fredda (il calore accelera il logorio della superficie)!
- Fare attenzione alle indicazioni riportate sui prodotti per la pulizia!
- Accertarsi che non contengano acidi o sostanze corrosive.

La manutenzione:

- Il rubinetto deve essere asciugato quotidianamente con un panno morbido.
- Evitare assolutamente paglietta, spugne abrasive o similari!

La pulizia:

- Togliere sporco e calcare dalla superficie del rubinetto solo con detersivi non aggressivi!
- Subito dopo la pulizia, sciacquare bene i residui di detersivo con acqua fredda!
- Asciugare con un panno morbido.

Avisos básicos de limpieza:

- Cuando se procede a limpiar la grifería, su superficie debe estar fría (el calor acelera la destrucción de la superficie)!
- Respetar los avisos de limpieza del fabricante del detergente!

Cuidado:

- Secar la grifería frotando diariamente con un paño blando!
- Evite, imprescindiblemente, detergentes y esponjas de limpieza raspantes!

Limpieza:

- Quitar las manchas de suciedad o cal en la superficie de la grifería sólo con un detergente poco agresivo!
- Inmediatamente después de la limpieza eliminar, enjuagando con agua fría, todos los residuos del detergente!
- Secar frotando con un paño blando.

In General:

- Faucet surface must be of room temperature before cleaning (elevated temperature increases damage of the surface).
- Cleaning instructions of the detergent manufacturer must be followed.

Maintenance:

- Rub the faucet daily dry with a soft cloth.
- Never use corrosive cleaners or cleaning pads.

Cleaning:

- Dirt or calcareous deposits on the faucet surface must be removed with soft detergent or with soap water!
- Rinse well with water immediately after cleaning (make sure that no detergent remains on the surface)
- Dry with soft cloth.



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