



Instrukcja montażu i serwisu

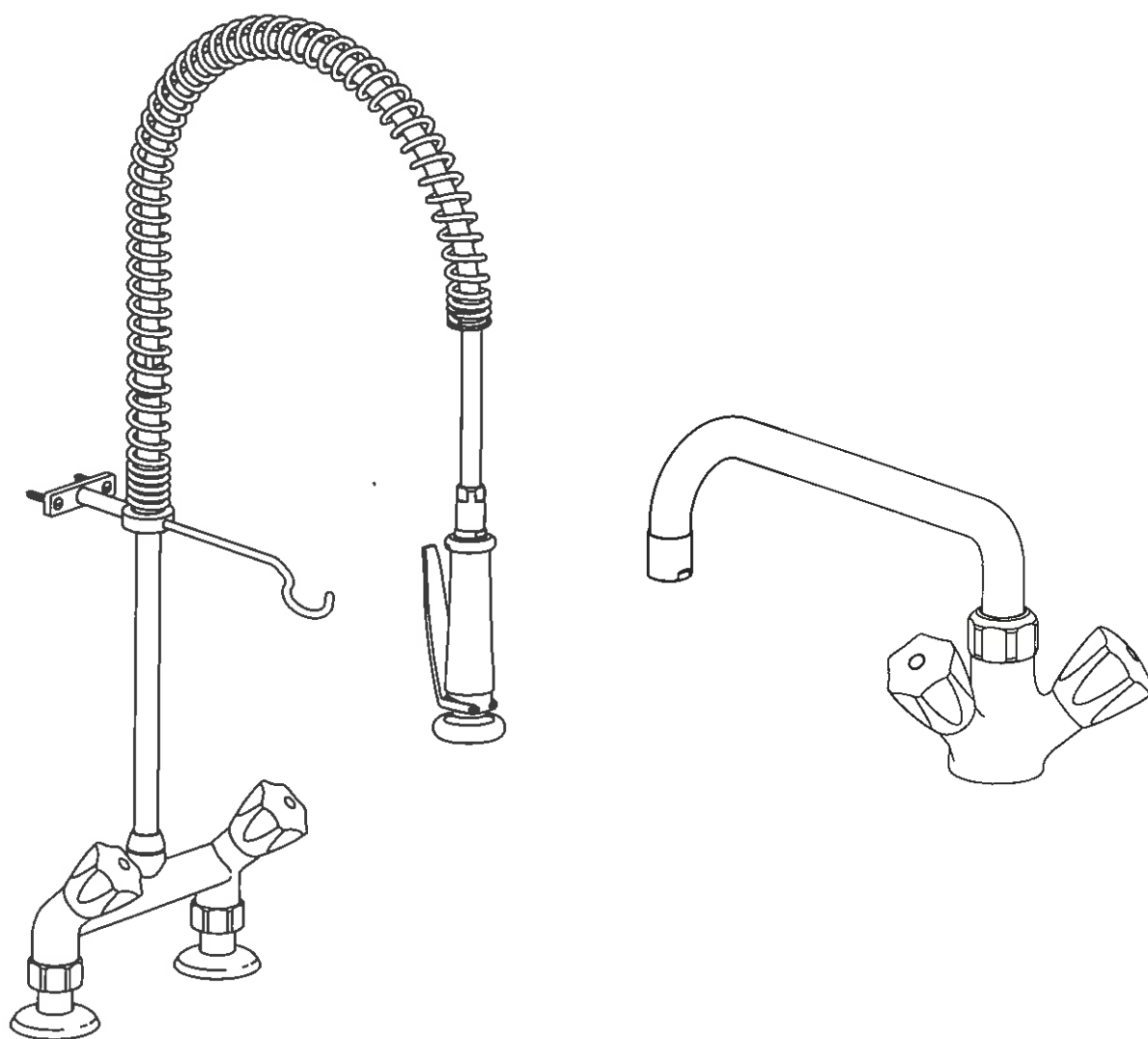
802340

01/10

Armatura do dużych kuchni

Mieszacz dwuzaworowy

KWC GASTRO



Idealne ciśnienie robocze : 3 bar
Maks. ciśnienie robocze : 5 bar
Min. ciśnienie robocze : 1 bar
Zaleca się stabilne ciśnienia.
Idealna temperatura wody : 60 °C
Maks. temperatura wody : 80 °C



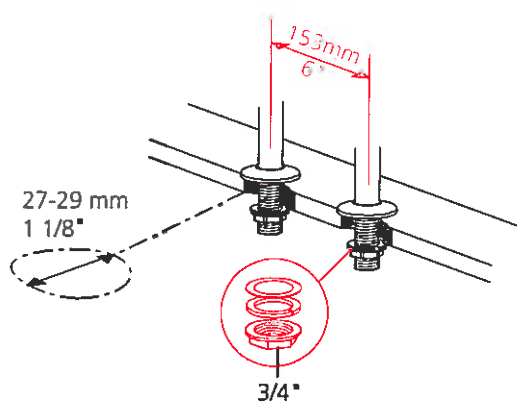
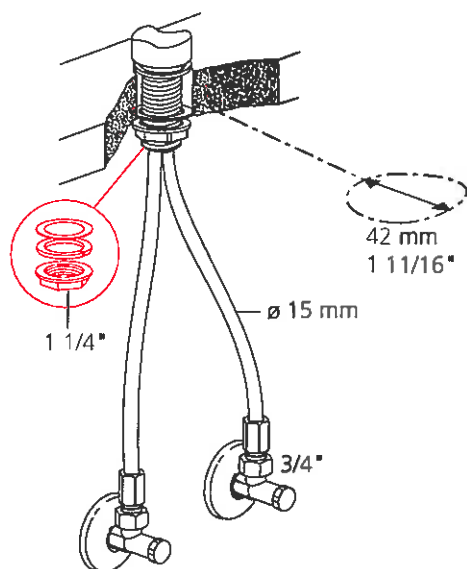
Uwaga:
Przed montażem należy dokładnie
przepłukać przewody

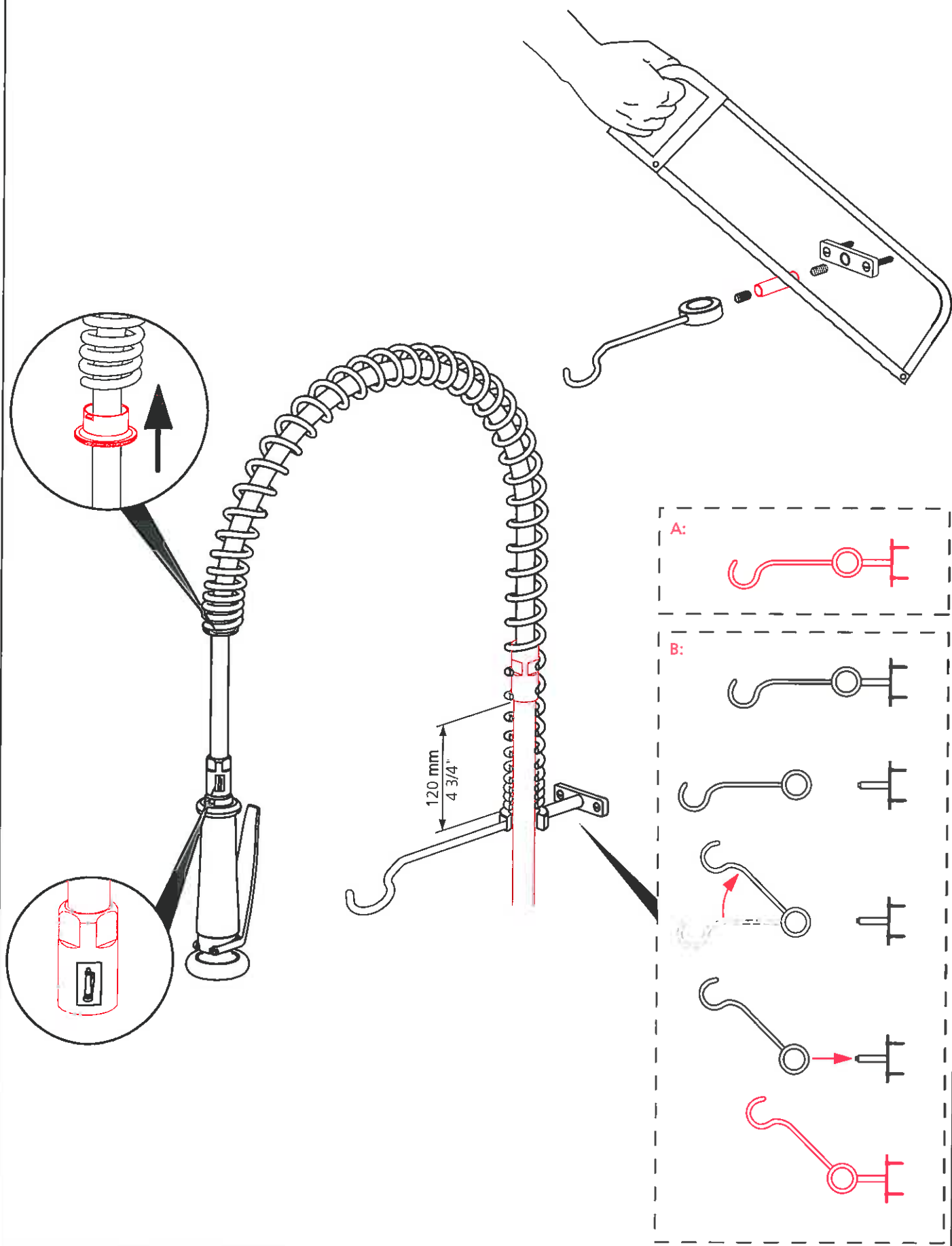
Dalsze informacje znajdują się w naszej
szczegółowej dokumentacji sprzedaży.



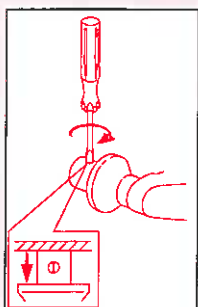
PL

Świadczenia gwarancyjne nie obejmują uszkodzeń wynikających z niewłaściwej obsługi,
naturalnego procesu zużycia lub nadmiernego obciążania.

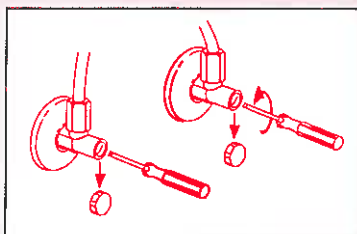




1



Otworzyć dopływ zimnej i ciepłej wody



2



3



Płukanie

4



2



3



Płukanie

4

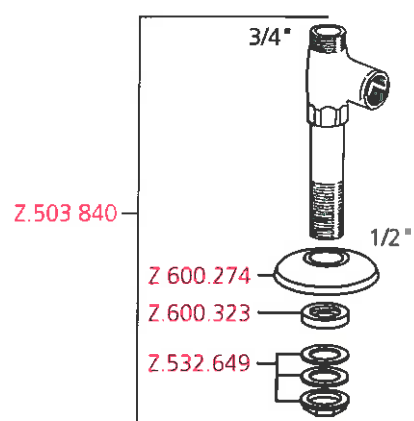
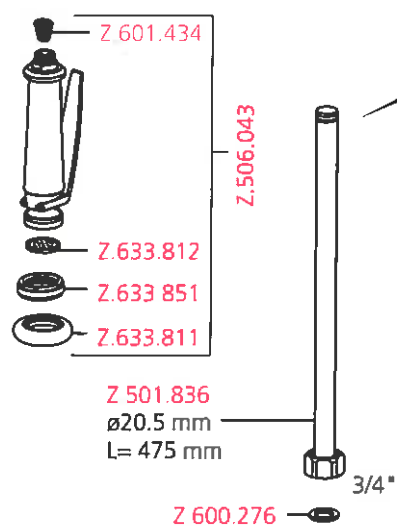
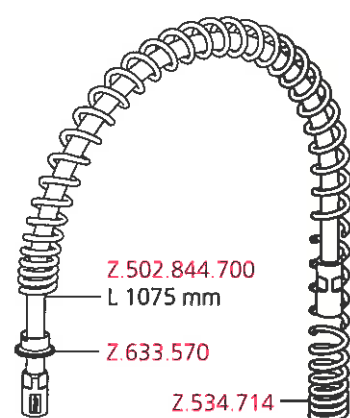


Z.534.706

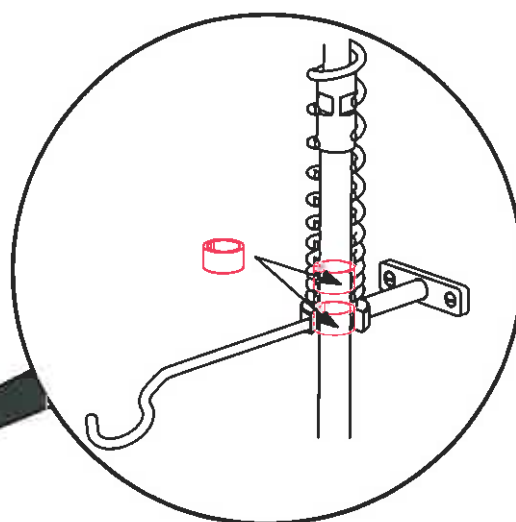
3/4"

optional
KWC Drip-Stop
Z.530.928

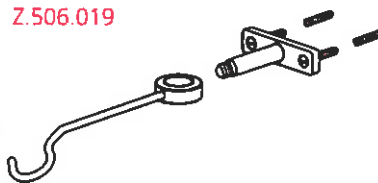
K.24.40.60



Z.634.116



Z.506.019



Z.500.897
L = 60 mm, M12

Z.505.221
L = 90 mm, M12

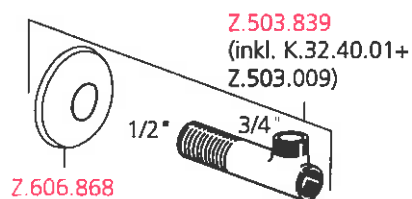
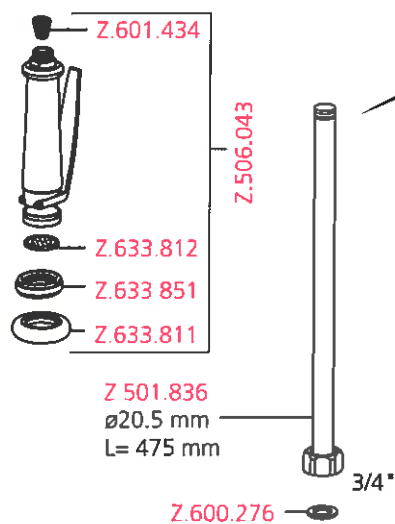
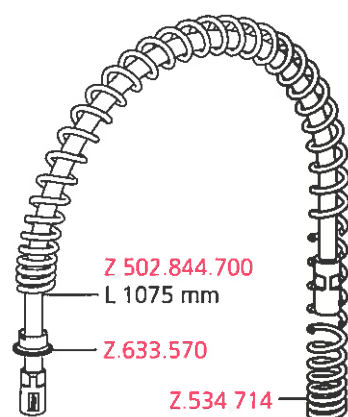


Z.503.009

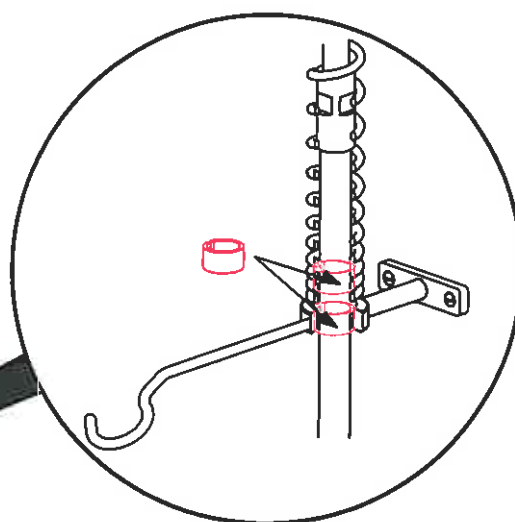
K.32.40.01



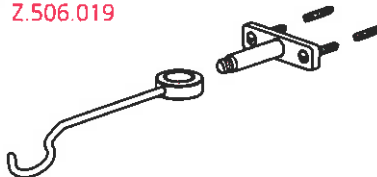
K.24.40.70



Z.634.116



Z.506.019



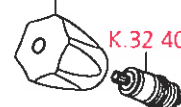
Z 500.897
L = 60 mm, M12

Z 505.221
L = 90 mm, M12



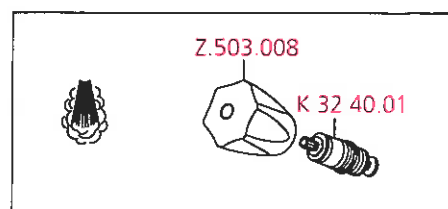
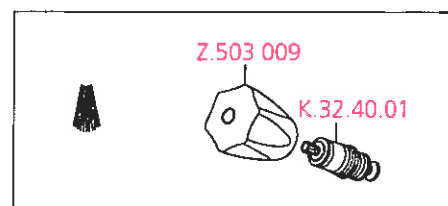
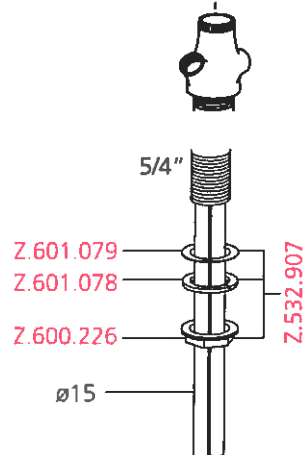
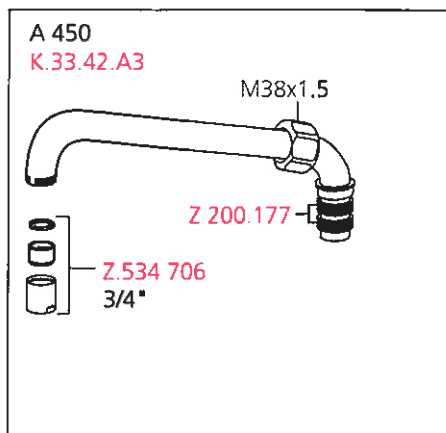
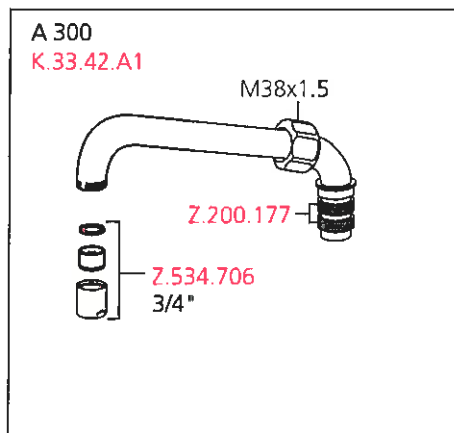
Z.503.009

K.32.40.01



K.24.41.04

K.24.41.06



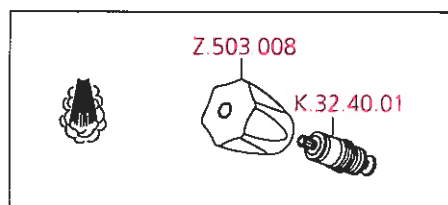
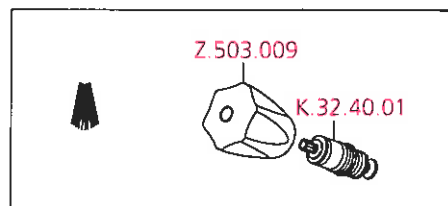
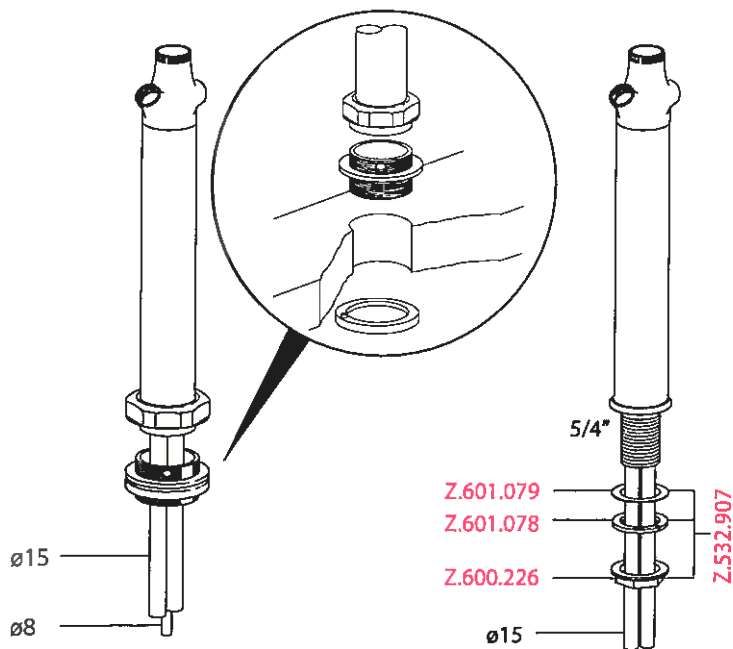
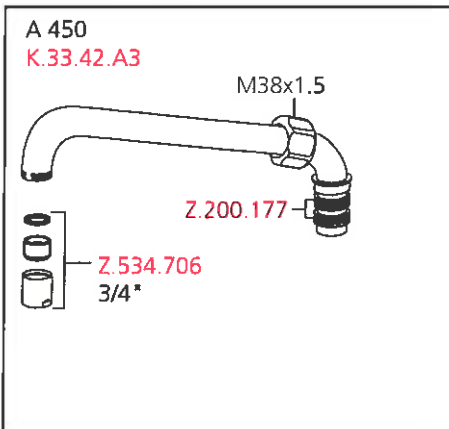
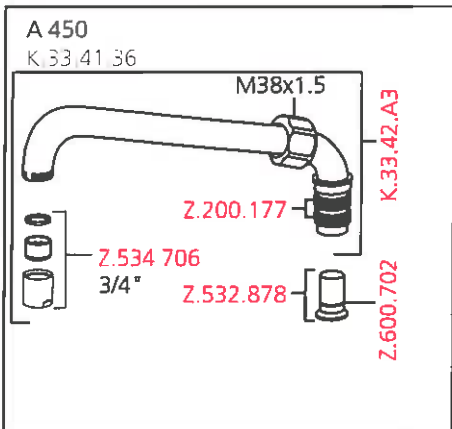
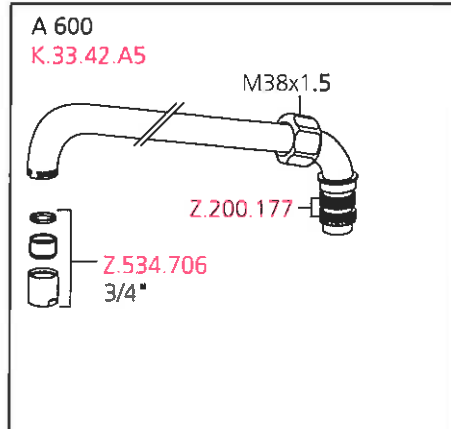
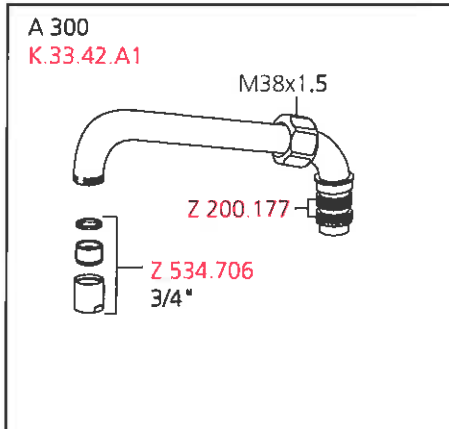
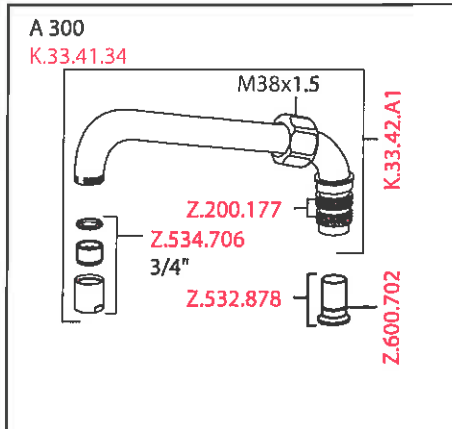
K.24.41.32 A=300mm

K.24.41.34 A=450mm

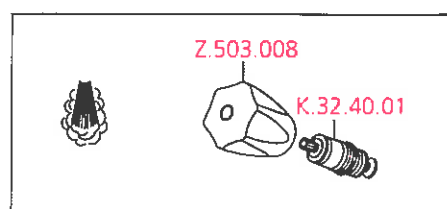
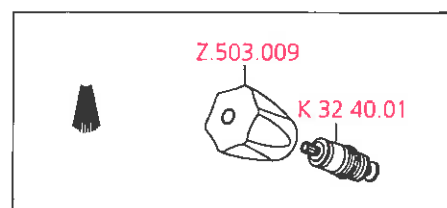
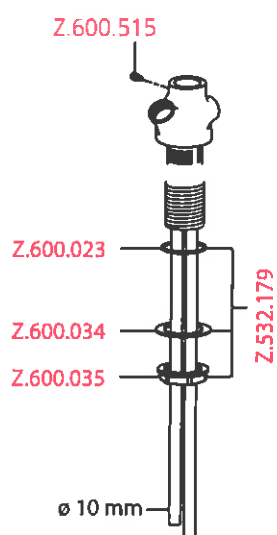
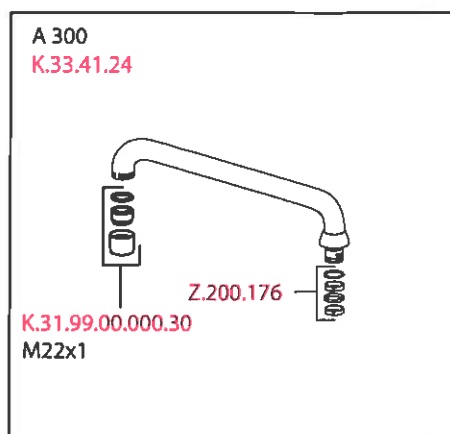
K.24.41.20 A=300mm (Export)

K.24.41.21 A=450mm (Export)

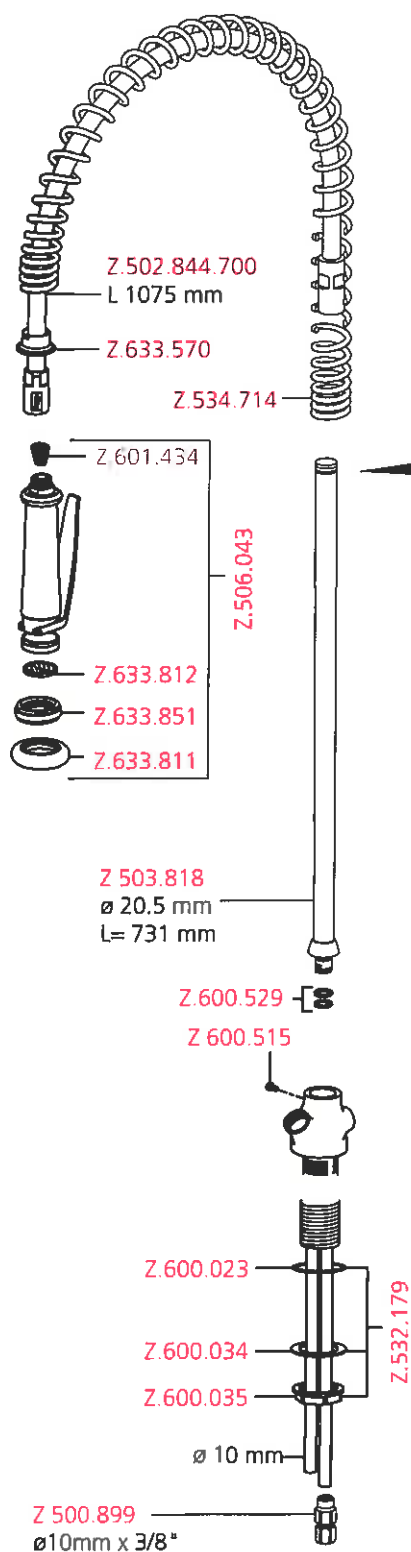
K.24.41.22 A=600mm (Export)



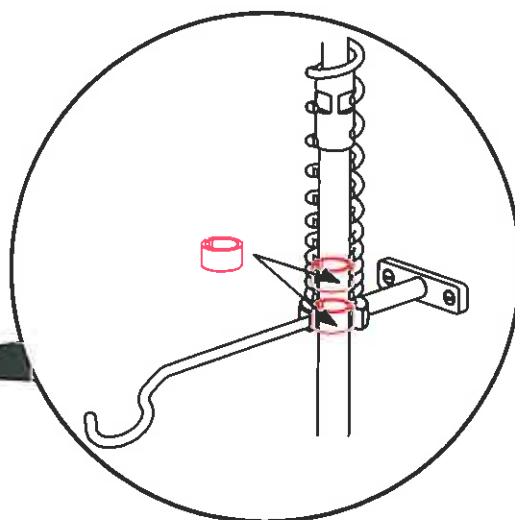
K.24.41.24



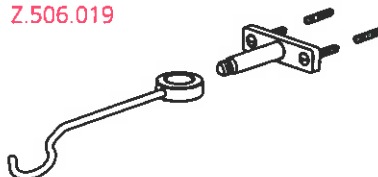
K.24.41.60



Z.634.116



Z.506.019



Z.500.897

L = 60 mm, M12

Z.505.221

L = 90 mm, M12



Z.503.009



K.32.40.01



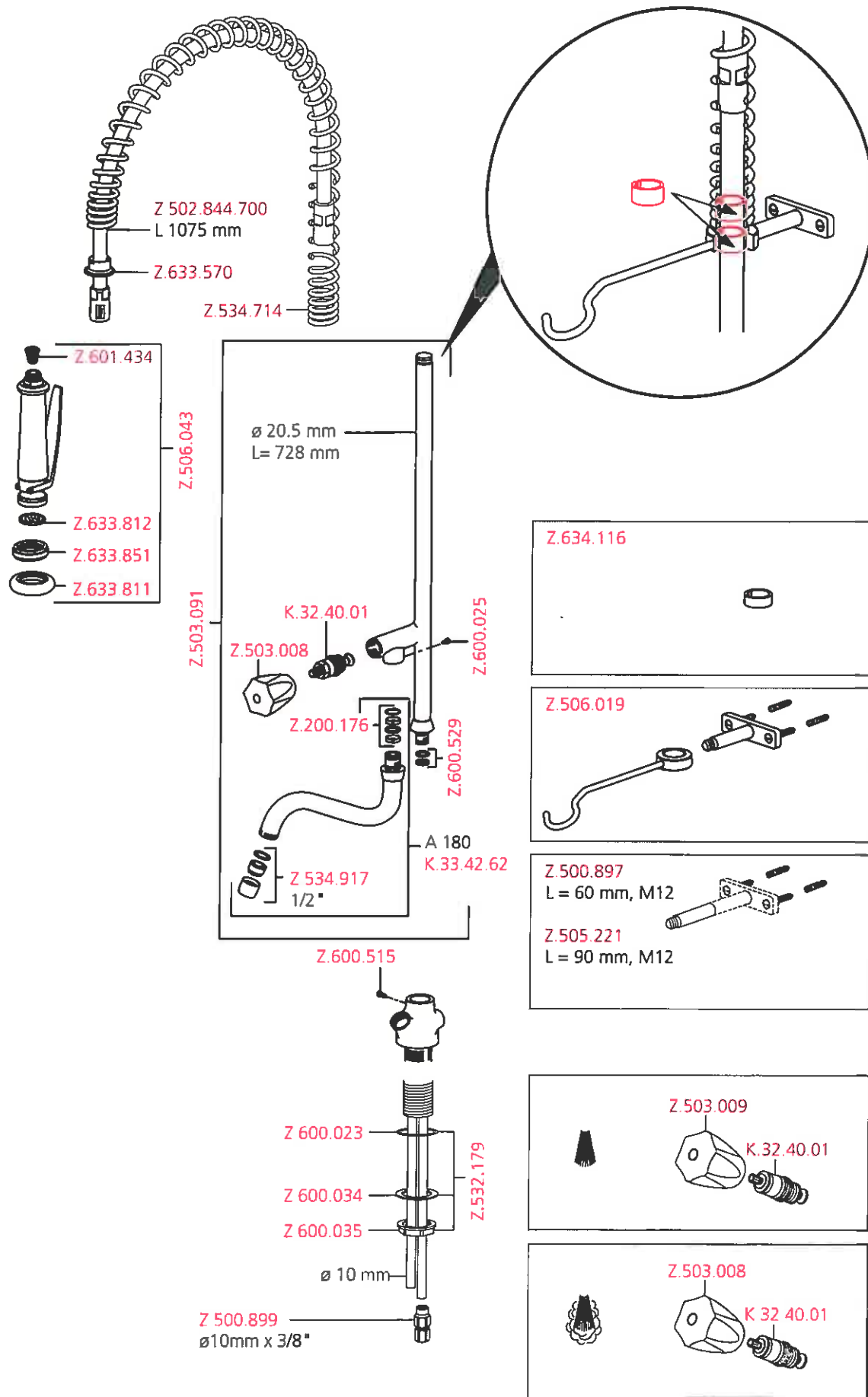
Z.503.008



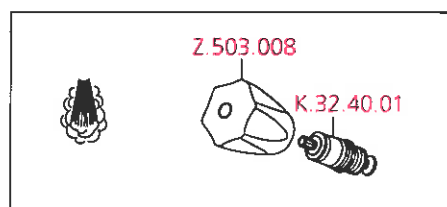
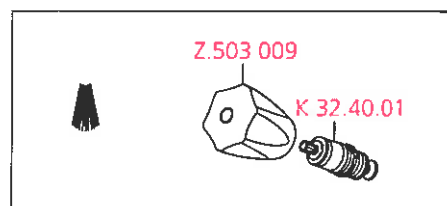
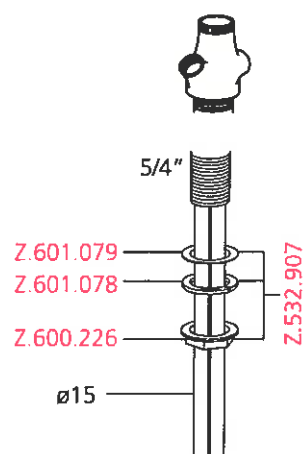
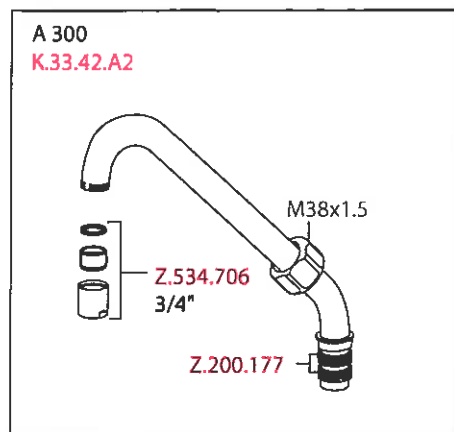
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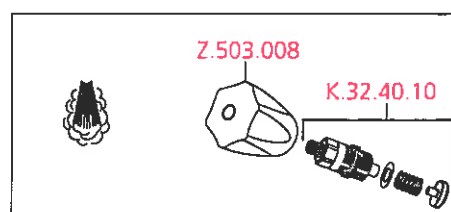
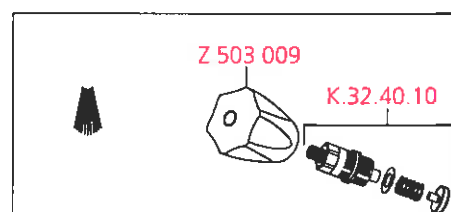
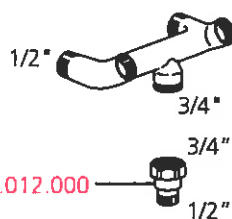
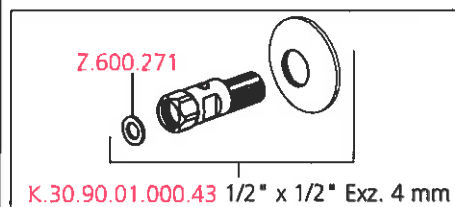
K.24.41.61



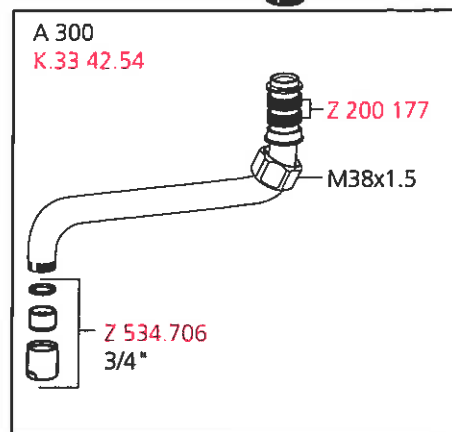
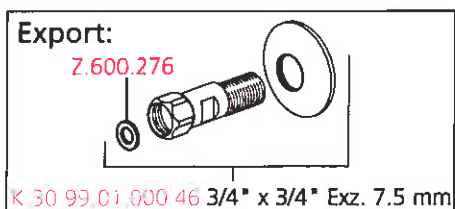
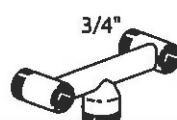
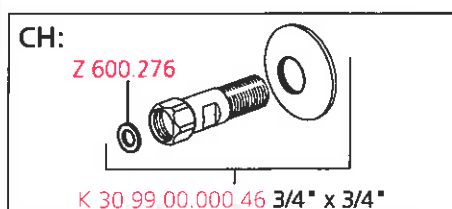
K.24.41.A2 (Export)



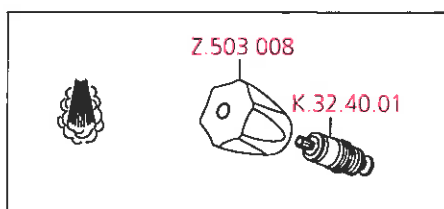
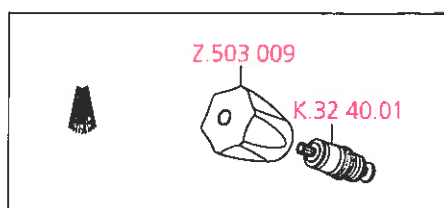
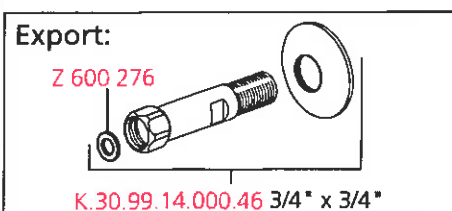
K.24.42.00 (Export)



K.24.42.11



K.24.42.12



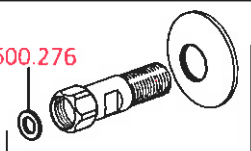
K.24.42.17 3/4"

K.24.42.18 1" DN20 (Export)

K.24.42.19 3/4" DN20 (Export)

CH:

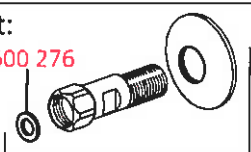
Z.600.276



K.30.99.00.000.46 3/4" x 3/4"

Export:

Z.600.276



K.30.99.01.000.46 3/4" x 3/4" Exz. 7.5 mm

Z.530.534

3/4"



Z.505.216

Z.601.054



1"

Z.505.215

Z.601.054



3/4"

Z.503.150

Z.601.054

Z.505.215



3/4"

Z.503.009



K.32.40.01



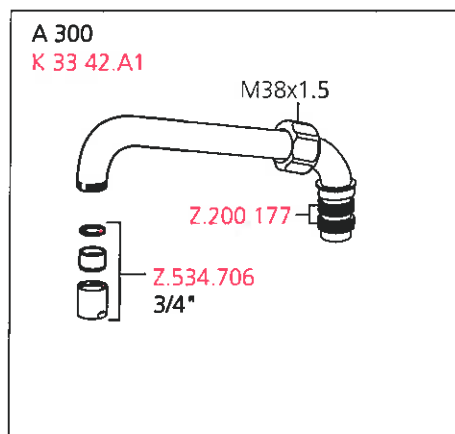
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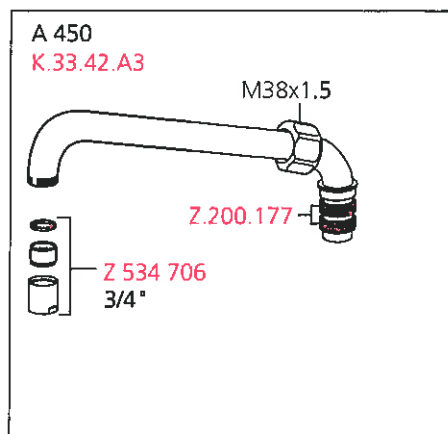
K.32.40.01



K.24.42.21
K.24.42.22



K.24.42.24



CH:

Z.600.276

K.30.99.00.000.46 3/4" x 3/4"

Export:

Z.600.276

K.30.99.00.000.46 3/4" x 3/4" Exz. 7.5 mm

Z.600.276

K.30.99.14.000.46 3/4" x 3/4"

Z.503.009

K.32.40.01

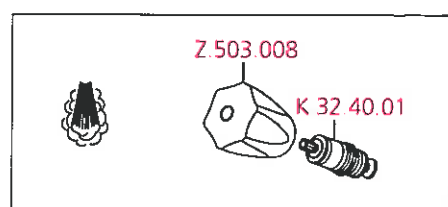
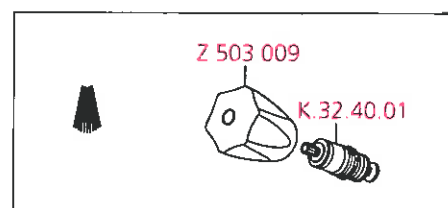
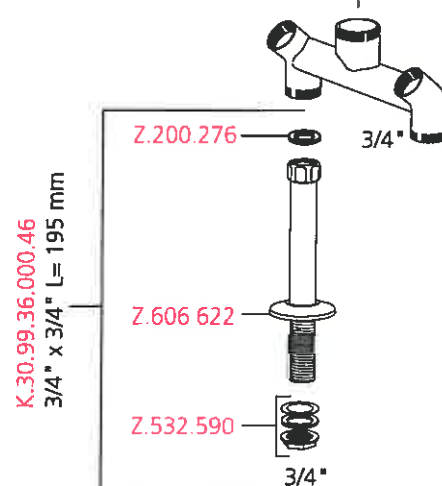
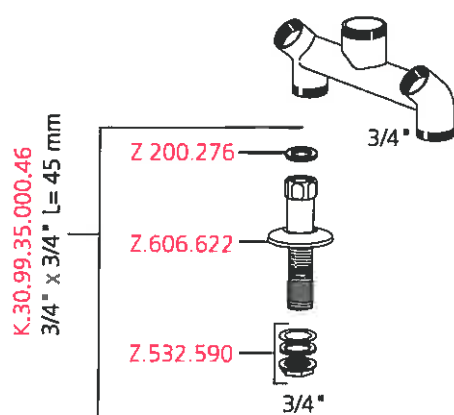
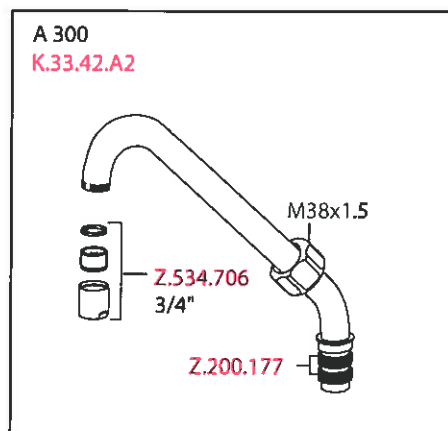
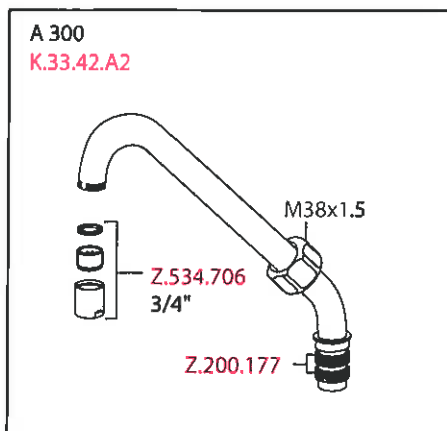
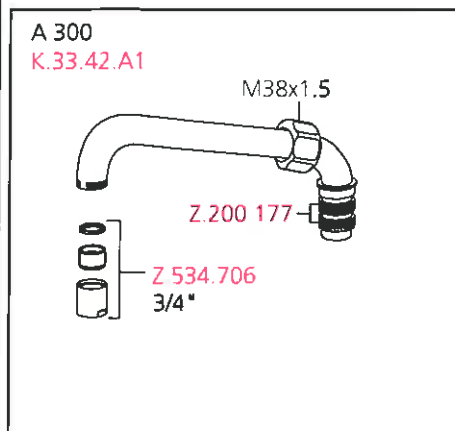
Z.503.008

K.32.40.01

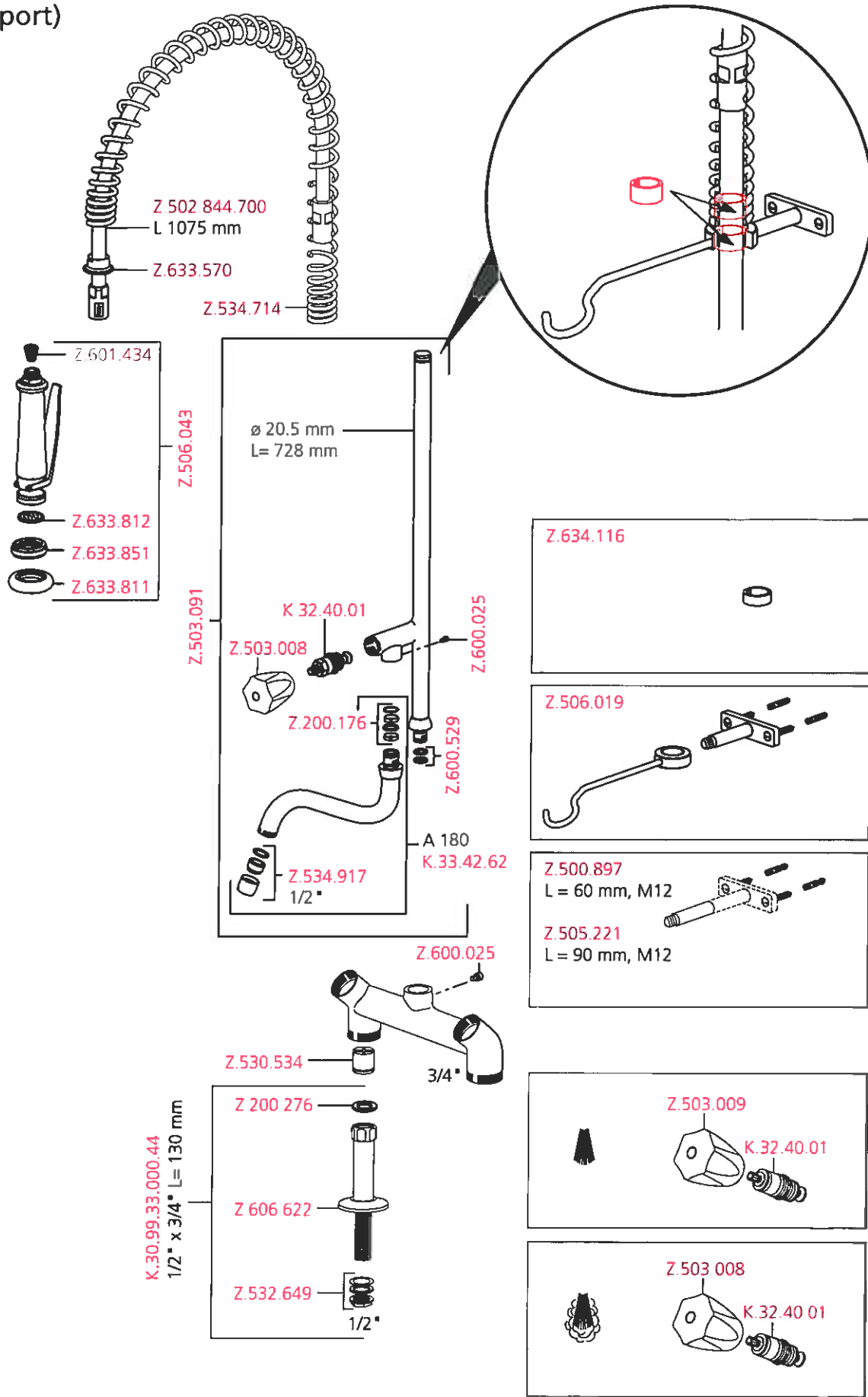
K.24.42.41

K.24.42.42

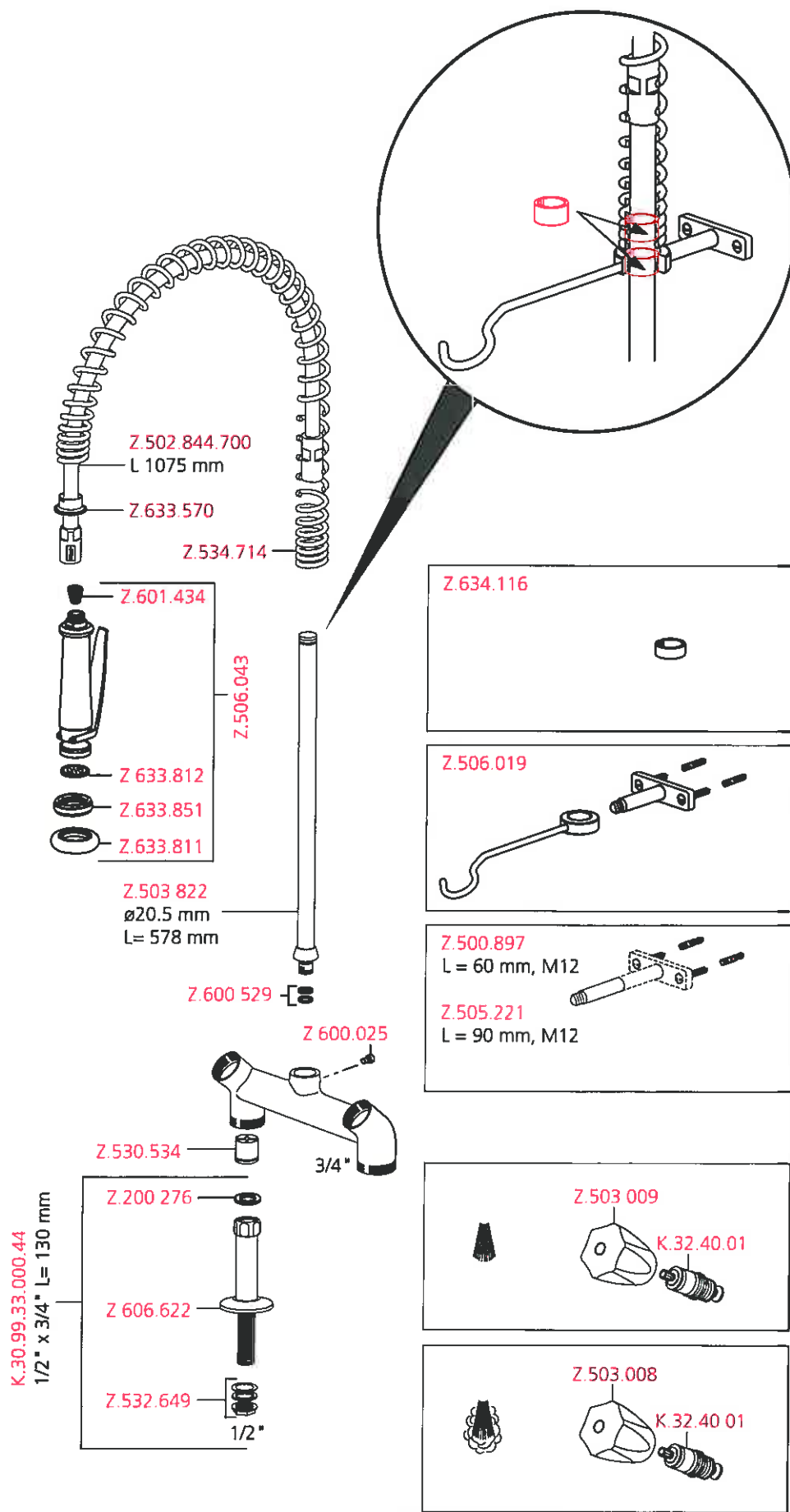
K.24.42.43 (Export)



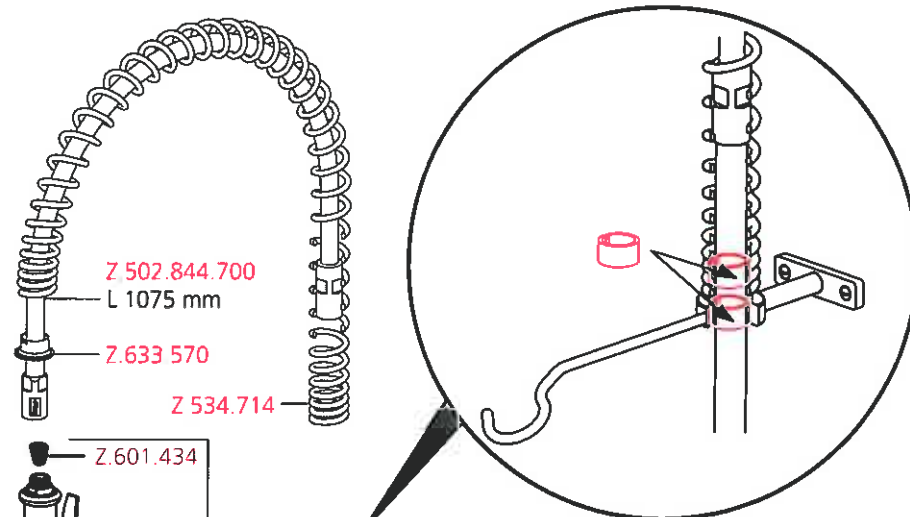
K.24.42.61 (Export)



K.24.42.62



K.24.42.64

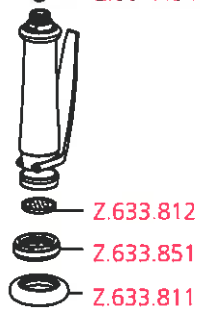


Z 502.844.700
L 1075 mm

Z.633.570

Z 534.714

Z.601.434



Z.506.043

Z.633.812

Z.633.851

Z.633.811

Z.503.836
ø 20.5 mm
L = 500 mm

Z.601.205

Z.600.025

Z.530.534

3/4"

Z.634.783

Z.501.297

Z.631.222

K.30.99.33.000.44
1/2" x 3/4" L = 130 mm

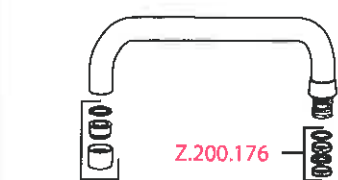
Z.200.276

Z.606.622

Z.532.649

1/2"

A 300
Z.535.424



Z.200.176

K.31.99.00.000.30
M22x1

Z.634.116

Z.506.019

Z.500.897

L = 60 mm, M12

Z.505.221

L = 90 mm, M12

Z.503.009

K 32.40.01

Z.503.008

K 32.40.01

K.24.42.70

CH:

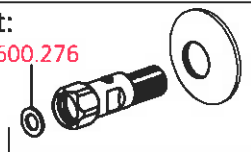
Z 600.276



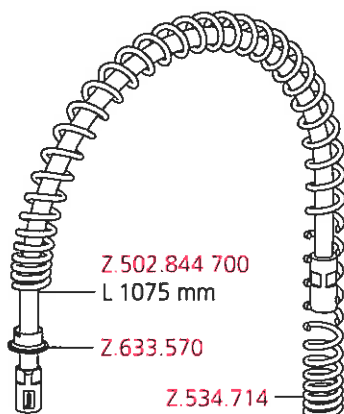
K.30.90.00.000.44 1/2" x 3/4"

Export:

Z.600.276



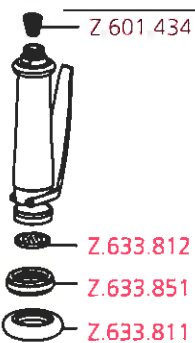
K.30.90.01.000.44 1/2" x 3/4" Exz. 4 mm



Z.502.844.700
L 1075 mm

Z.633.570

Z.534.714



Z 601.434

Z.506.043

Z.633.812

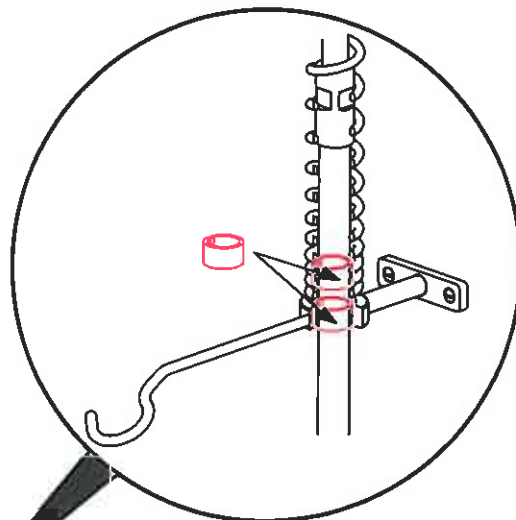
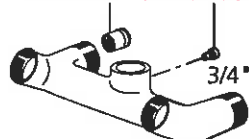
Z.633.851

Z.633.811

Z.503.821
ø 20.5 mm
L= 469 mm

Z.600.529

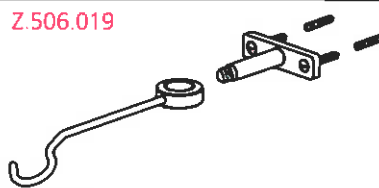
Z.530.534 Z.600.025



Z.634.116



Z.506.019



Z 500.897
L = 60 mm, M12

Z.505.221
L = 90 mm, M12



Z 503.009



K.32.40.01



Z 503.008



K.32.40.01



K.24.41.24

CH:

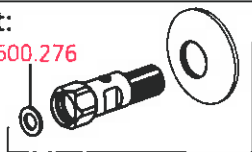
Z 600.276



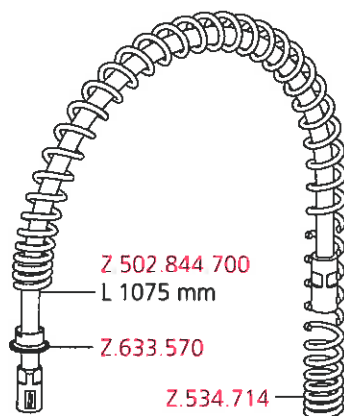
K.30.90.00.000.44 1/2" x 3/4"

Export:

Z 600.276

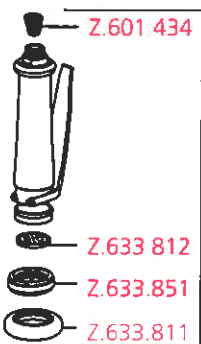


K.30.90.01.000.44 1/2" x 3/4" Exz. 4 mm

Z 502.844.700
L 1075 mm

Z.633.570

Z.534.714



Z.601.434

Z.506.043

Z.633.812

Z.633.851

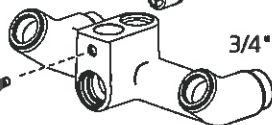
Z.633.811

Z 503.836
ø 20.5 mm
L= 500 mm

Z.601.205

Z 530.534

Z 600.025



3/4"

Z.634.783

Z.501.297



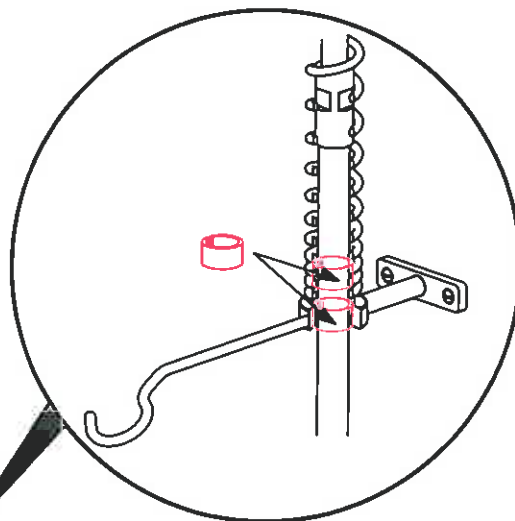
Z.631.222

A 300

Z.535.424



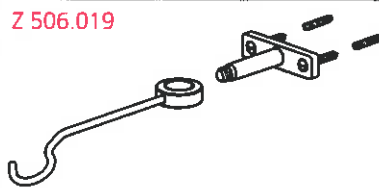
Z.200.176

K.31.99.00.000.30
M22x1

Z.634.116



Z 506.019



Z.500.897

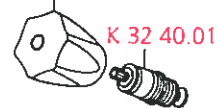
L = 60 mm, M12

Z.505.221

L = 90 mm, M12



Z.503.009



K 32.40.01

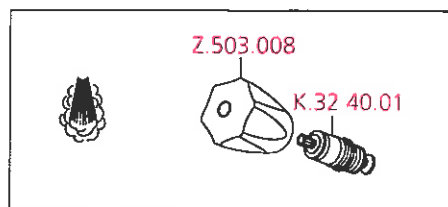
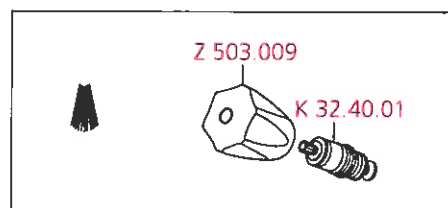
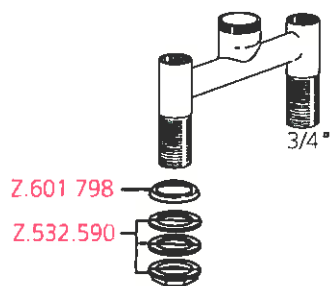
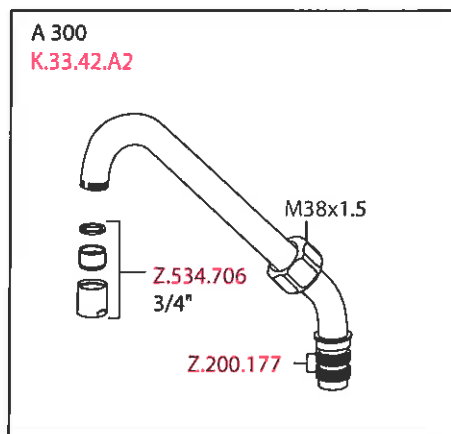
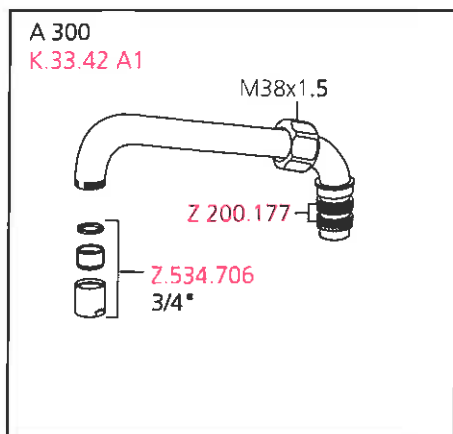
Z 503.008



K 32.40.01

K.24.42.E1 (Export)

K.24.42.E2 (Export)

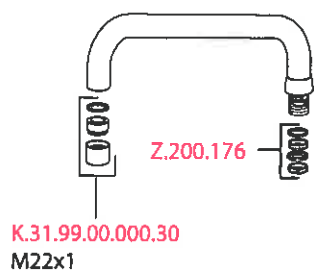


K.24.42.K1 (Export)

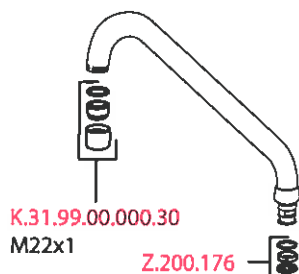
K.24.42.K3 (Export)

K.24.42.K5 (Export)

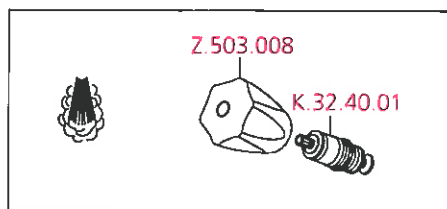
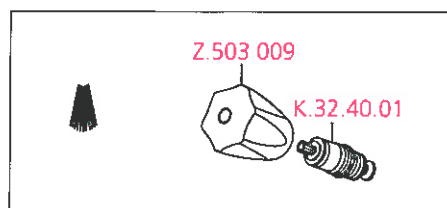
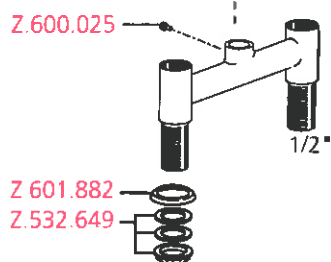
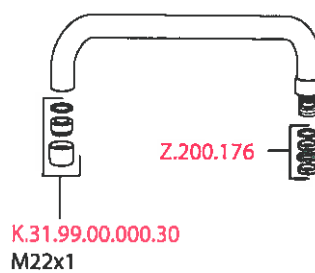
A 250
K.33.42.K1



A 250
K.33.42.K3

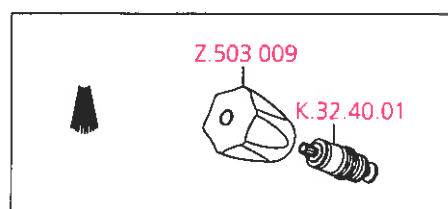
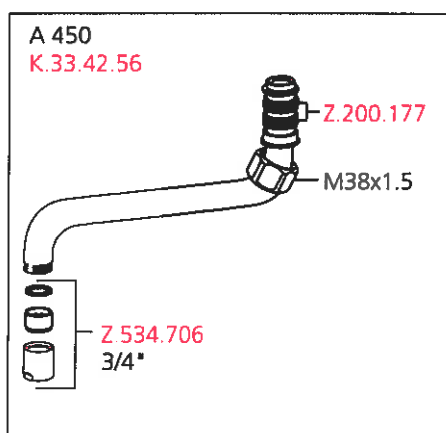
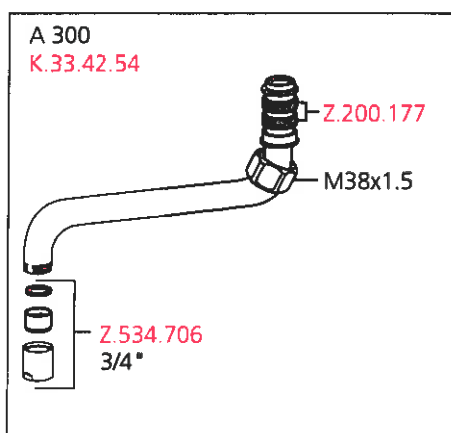
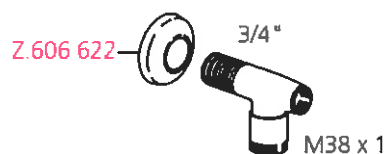


A 350
K.33.42.K5



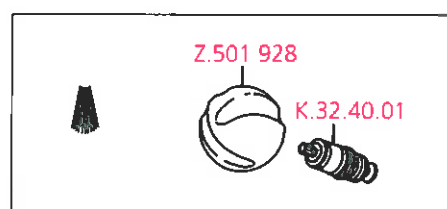
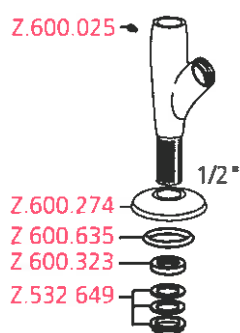
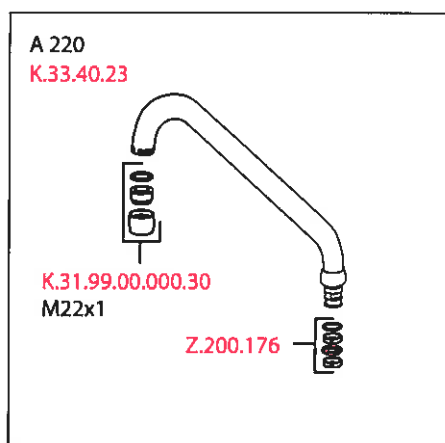
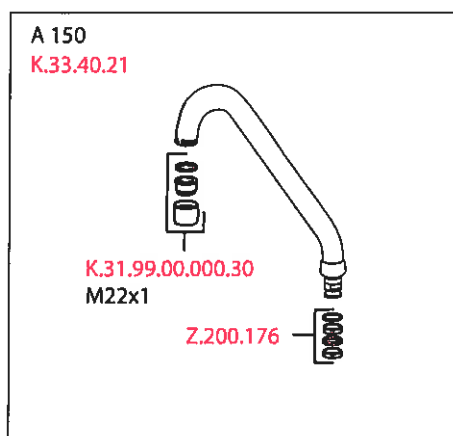
K.24.40.14 (Export)

K.24.40.16 (Export)



K.25.40.61

K.25.40.63



Instrukcja pielęgnacji armatury i wyposażenia

Podstawowe wskazówki dotyczące czyszczenia:

- Podczas czyszczenia powierzchnia armatury musi być zimna (ciepło przyspiesza niszczenie powierzchni)!
- Przestrzegać zaleceń producenta środka do czyszczenia!

Pielęgnacja:

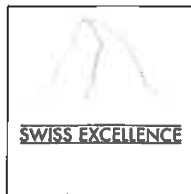
- Codziennie wycierać armaturę suchą ściereczką!
- Unikać stosowania szorujących środków i gąbek do czyszczenia!

Czyszczenie:

- Zabrudzenia i plamy kamienia usuwać z armatury tylko za pomocą łagodnych środków czyszczących!
- Natychmiast po wyczyszczeniu spłukać zimną wodą wszystkie pozostałości środka czyszczącego!
- Wytrzeć do sucha za pomocą miękkiej ściereczki.



PL Świadczenia gwarancyjne nie obejmują uszkodzeń wynikających z niewłaściwej obsługi, naturalnego procesu zużycia lub nadmiernego obciążania.



Schweiz, Suisse:
KWC AG
Hauptstrasse 57
5726 Unterkulm

Tel.: 062 768 68 68
Fax: 062 768 61 62

Deutschland:
KWC Deutschland GmbH
Sigmaringer Strasse 107
70567 Stuttgart

Tel: 0711 49 08 39-0
Fax: 0711 49 08 39-30

Italia:
KWC Italia S.r.l.
Via A. Meucci 54
36057 Arcugnano (VI)

Tel: 0 44 496 48 20
Fax: 0 44 496 47 35

Oesterreich:
Hansa Austria GmbH
Rottfeld 7
5020 Salzburg

Tel: 0662 433 100
Fax: 0662 433 100 20

France:
Hansa France
Rue Ettore Bugatti
67038 Strasbourg-Cedex2

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

USA:
KWC Faucets Inc.
1770 Corporate Drive #580
Norcross, Georgia 30093

Phone: 678 334 2121
Fax: 678 334 2128



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