



Contrôles périodiques

- ▶ Contrôler les flexibles de raccordement et de douche périodiquement sur les points suivants :
 - étanchéité à l'eau
 - corrosion
 - dommage mécanique
- ▶ Utilisez exclusivement des pièces détachées d'origine.
- ▶ Remplacez les flexibles humides ou qui gouttent.
- ▶ Remplacez les flexibles présentant des surfaces rouillées ou oxydées.
- ▶ Remplacez les flexibles qui montrent des signes de dommage mécanique.

Remplacement des tuyaux souples

- ▶ Ne pas utiliser de clé ou d'autre outil pour monter les tuyaux souples côté robinet.
- ▶ Monter les tuyaux souples à la main uniquement.



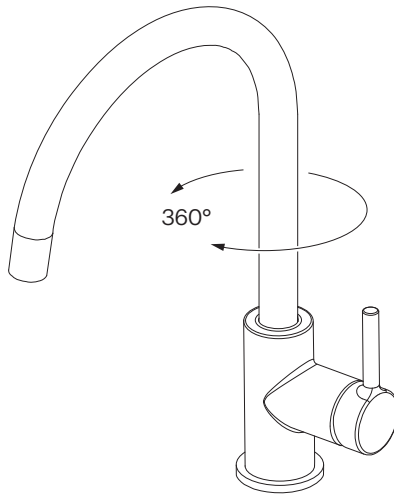
- ▶ Rincer tous les tuyaux à fond avant l'installation.

Données de fonctionnement	Valeur		
Pression de service (idéale)	3 bars	45 PSI	300 kPa
Pression de service (max.)*	5 bars	70 PSI	500 kPa
Pression de service (min.)*	1 bar	14,5 PSI	100 kPa
Température de l'eau (idéale)	60°C	140°F	
Température de l'eau (max.)	70°C	158°F	

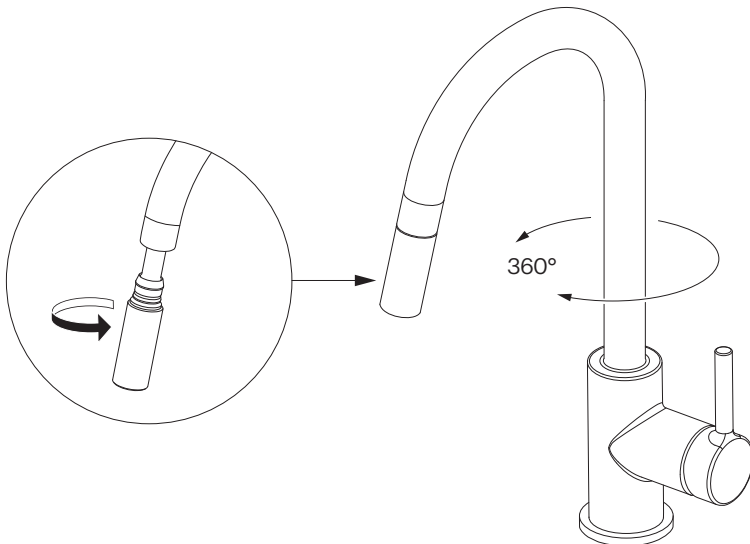
* Une pression constante est conseillée.



Tap Lina Swivel Spout XL

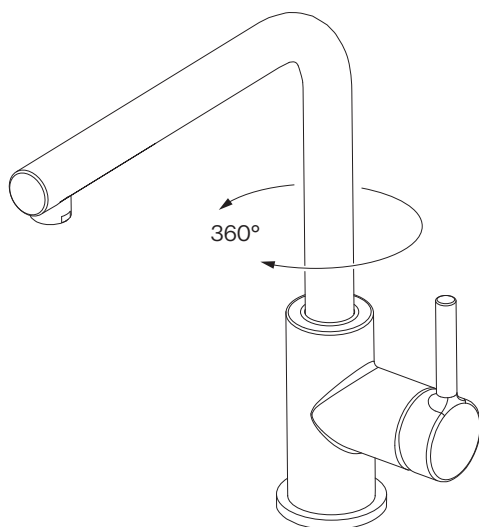


Tap Lina Pull Down Single Spray



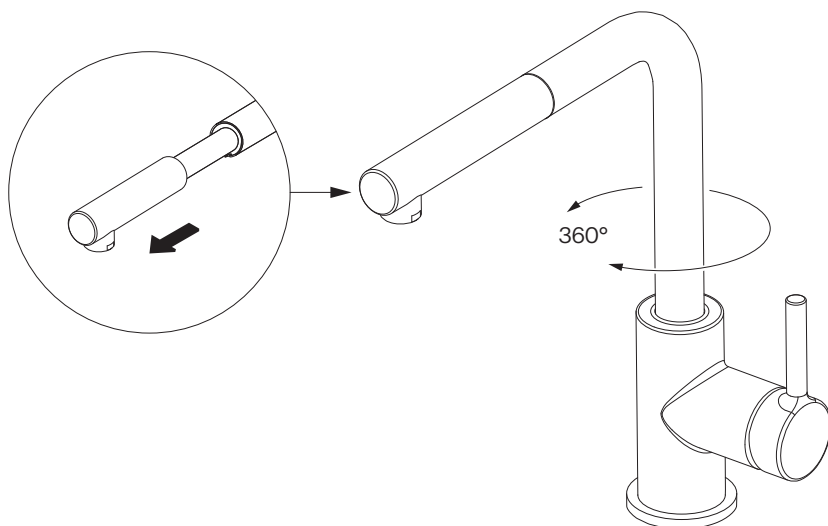
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Tap Lina L Shape Swivel



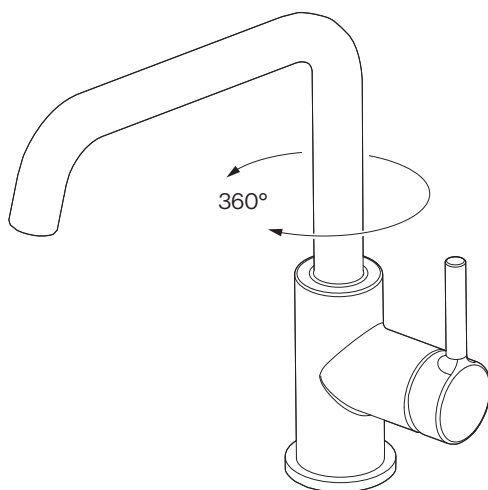
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Tap Lina L Shape Pull Out Nozzle



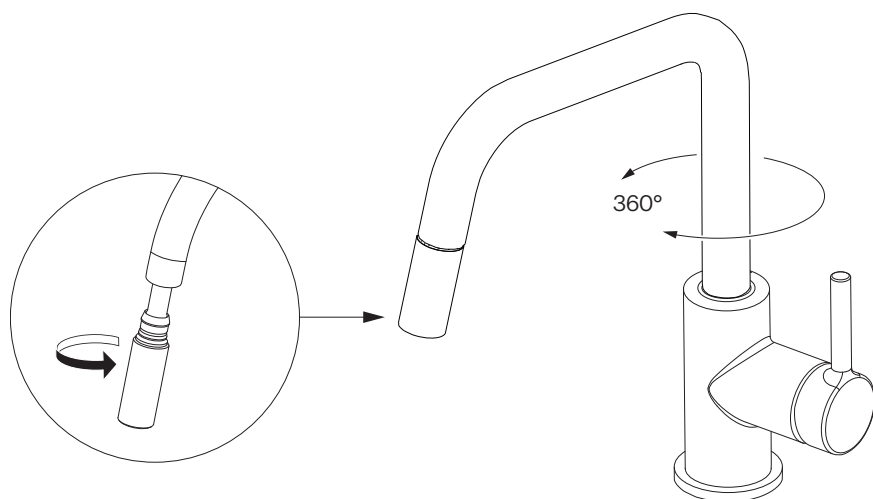
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Tap Lina U Shape Swivel



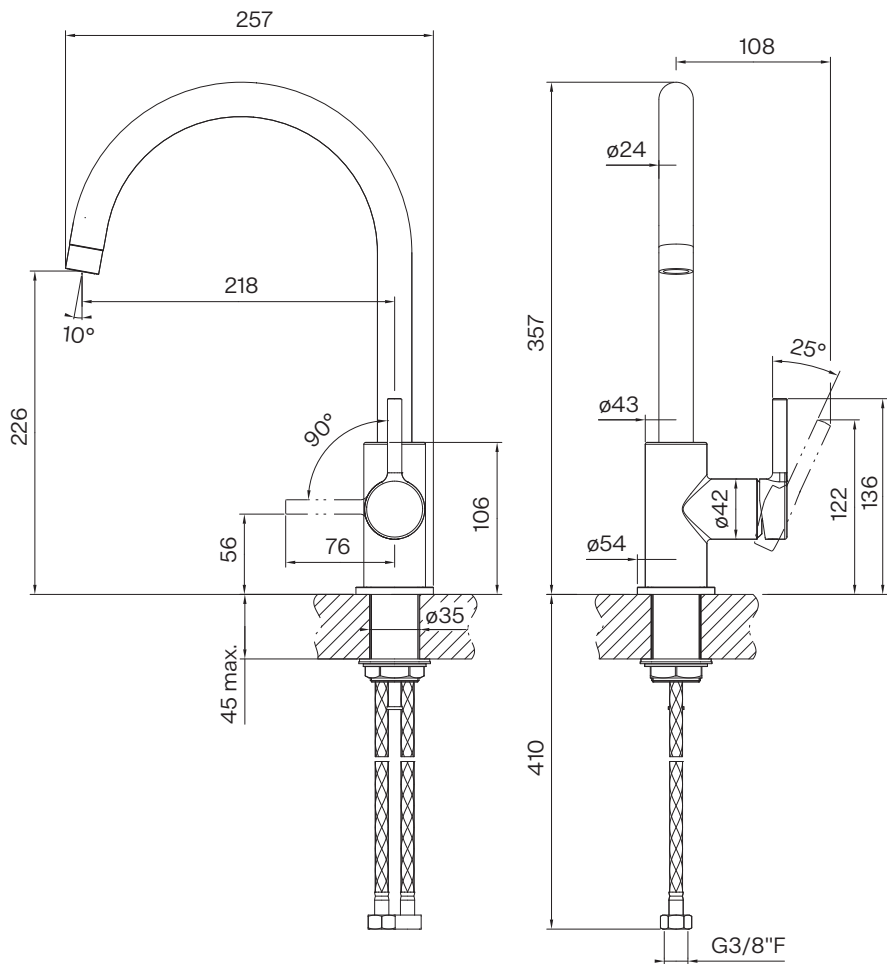
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Tap Lina U Shape Pull Down

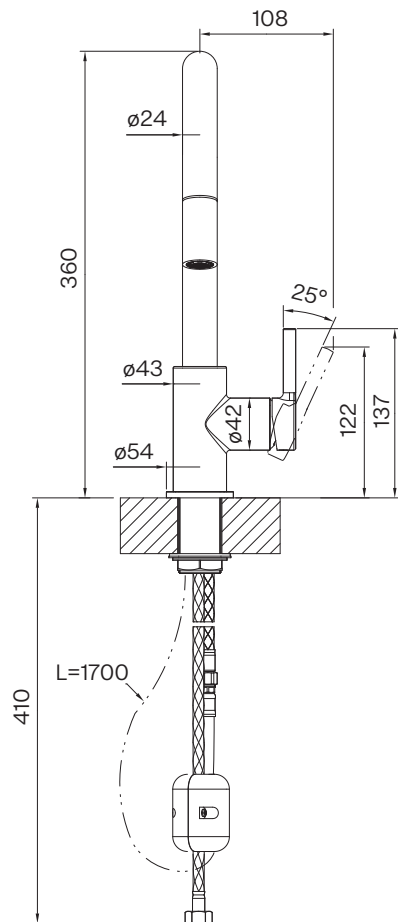




Tap Lina Swivel Spout XL

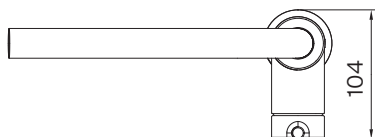
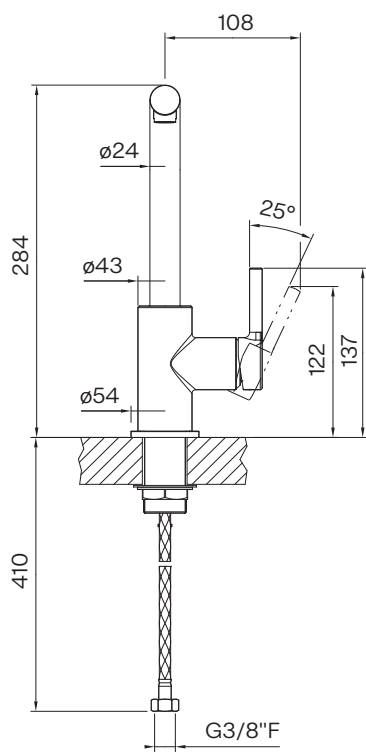
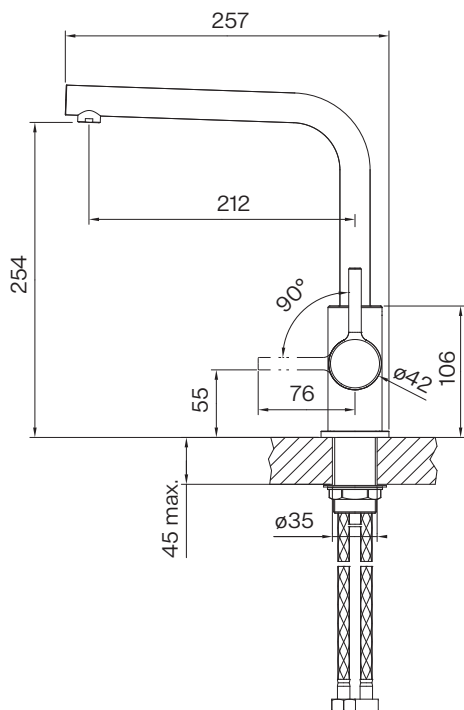


Tap Lina Pull Down Single Spray



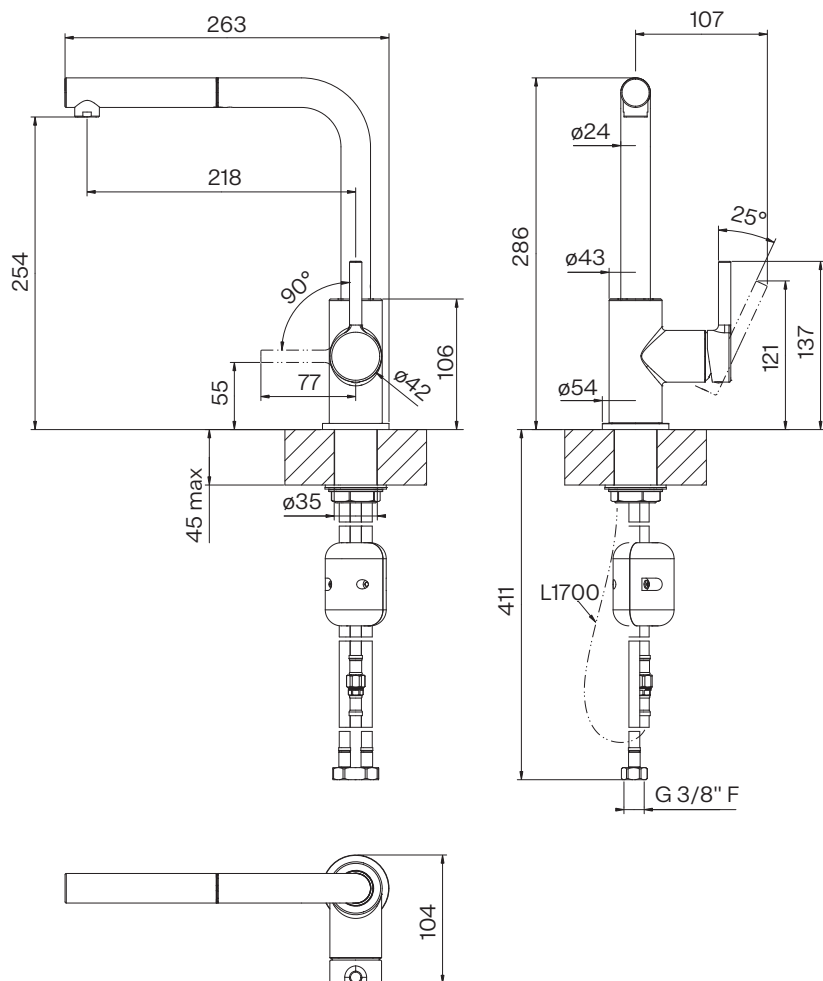


Tap Lina L Shape Swivel



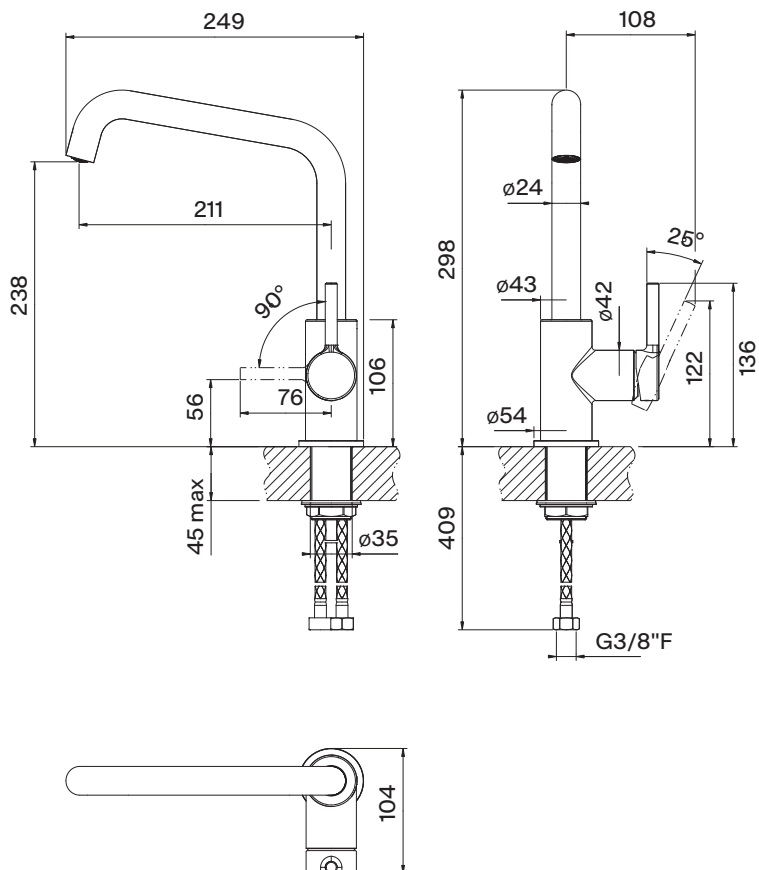


Tap Lina L Shape Pull Out Nozzle



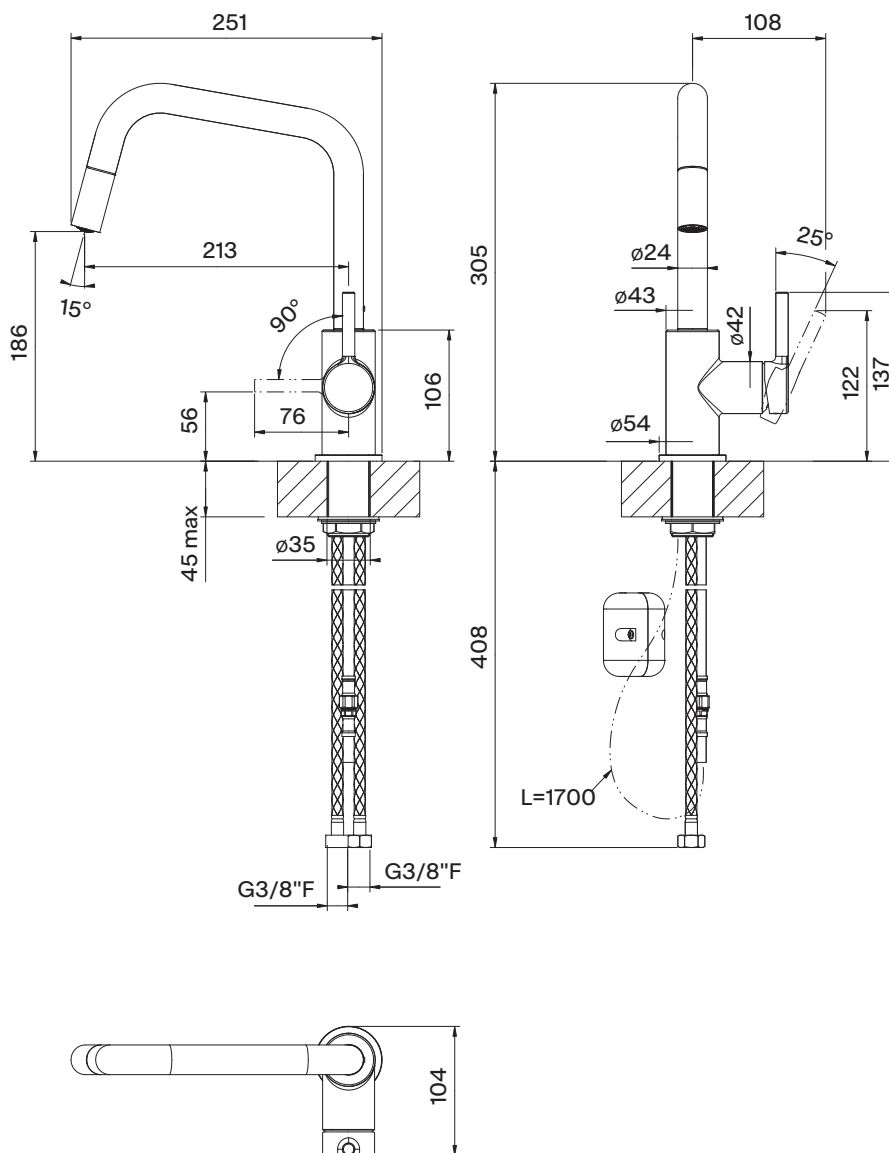


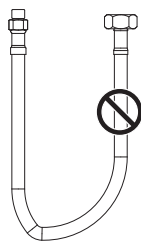
Tap Lina U Shape Swivel





Tap Lina U Shape Pull Down Nozzle



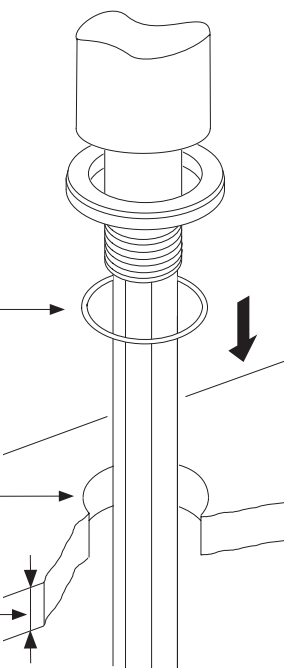


1



ø 35 mm

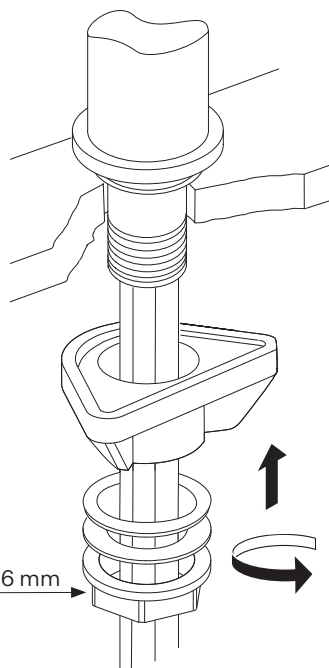
45 mm max.



2

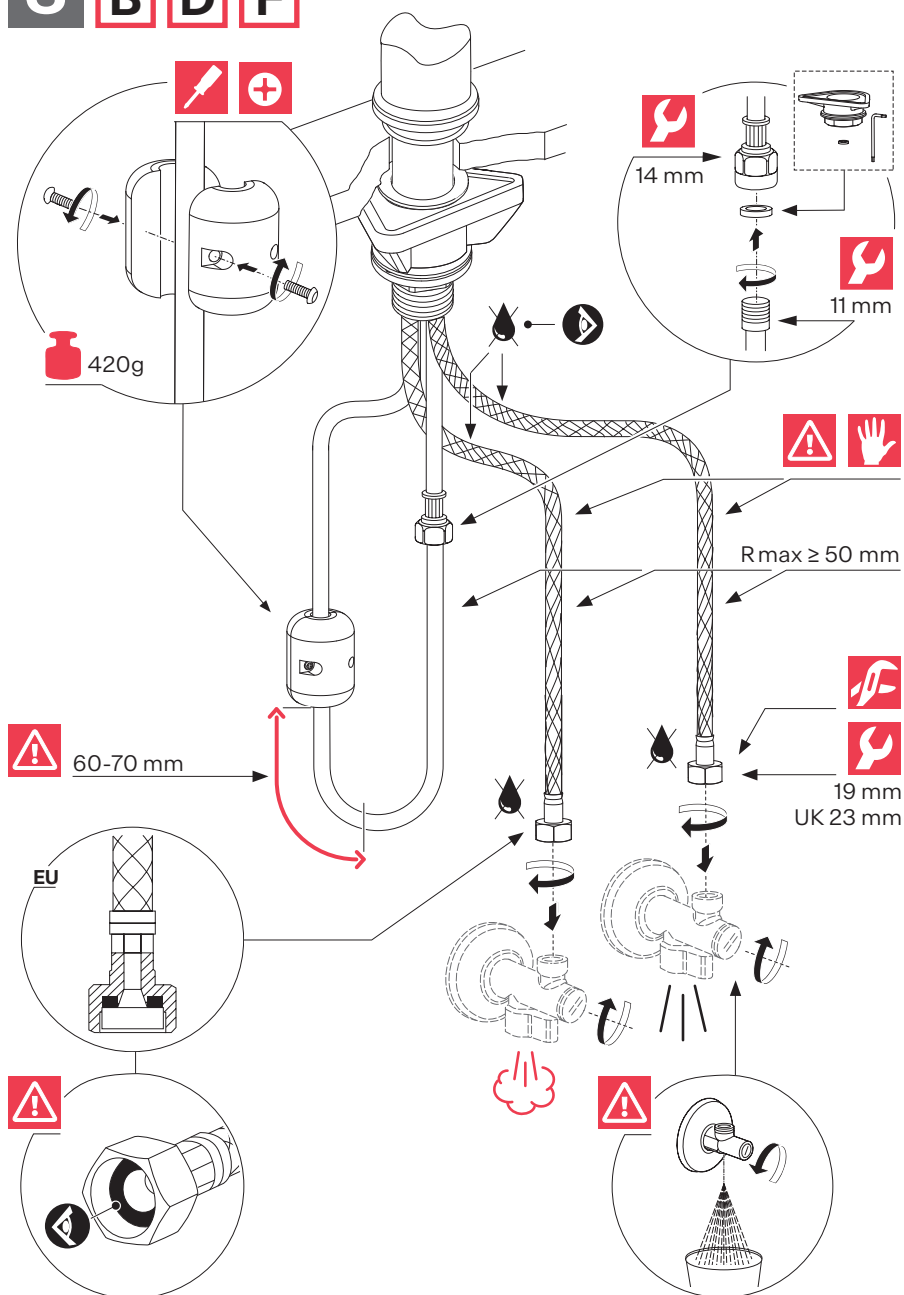


36 mm

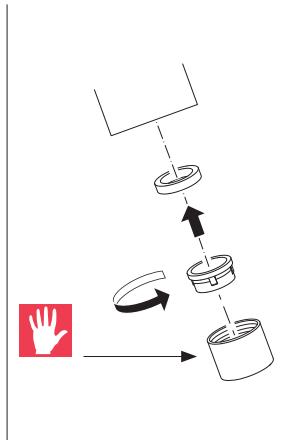
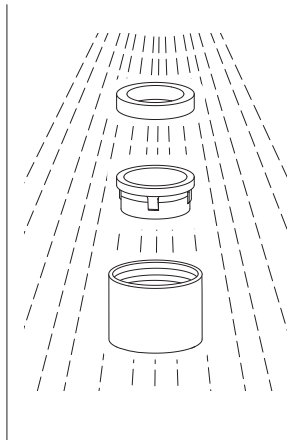
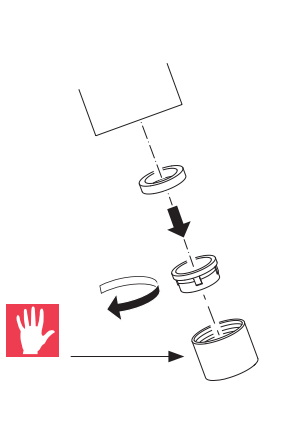


A C E

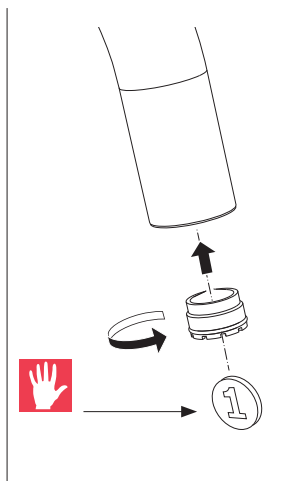
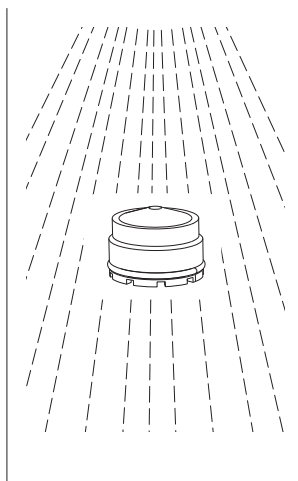
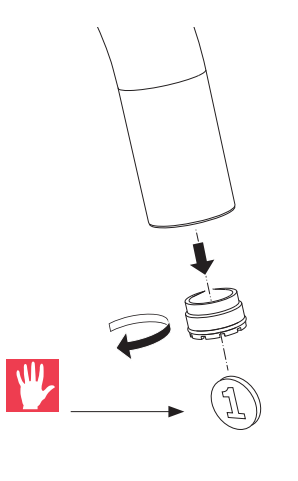


3**B****D****F**

4 A C D

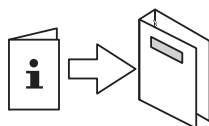
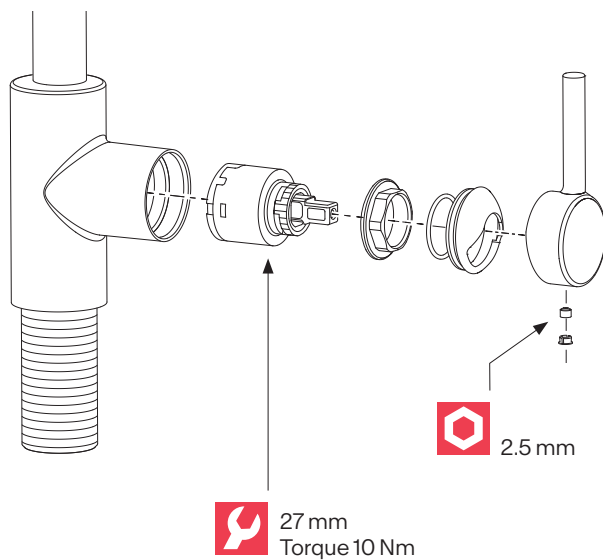


4 B E F





A B C D E F



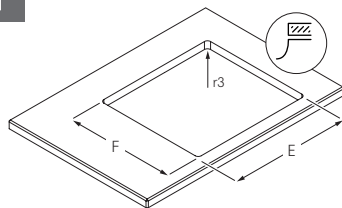
franke.com



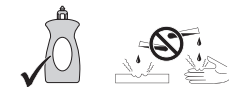
www.franke.com



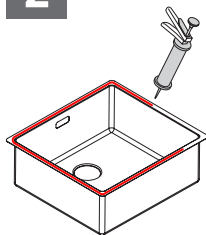
1



Model		E	F	r3	Model		E	F	r3
MRX 110 19		190	400	16	MRX 110 55		550	400	16
MRX 110 34		340	400	16	MRX 110 70		700	400	16
MRX 110 40		400	400	16	MRX 160 34-19		555	400	16
MRX 110 45		450	400	16	MRX 120 34-34		705	400	16
MRX 110 50		500	400	16	MRX 120 40-40		825	400	16



2



3

MRX 110 19 -
MRX 110 55



MRX 110 70 -
MRX 120 40-40

