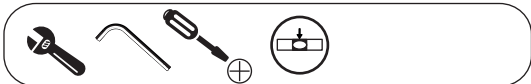
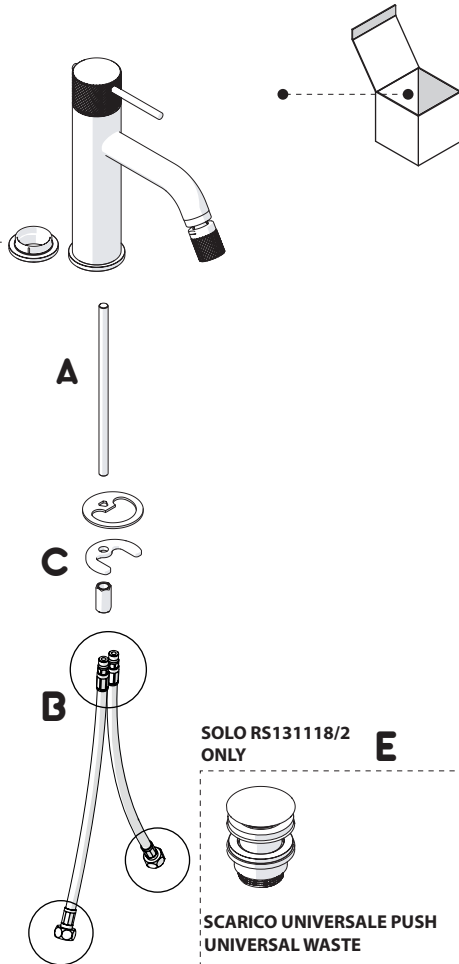
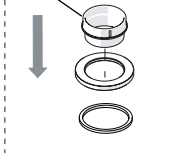


Not included / Non incluso / Non Inclus / Nie zawarty / No incluido / Nao incluido

1

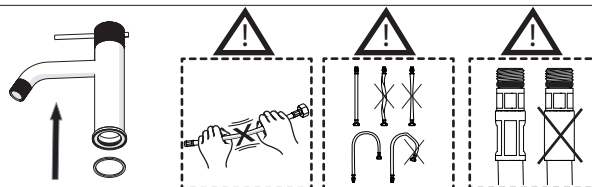
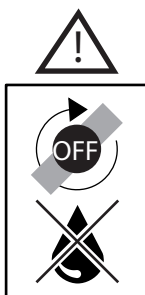
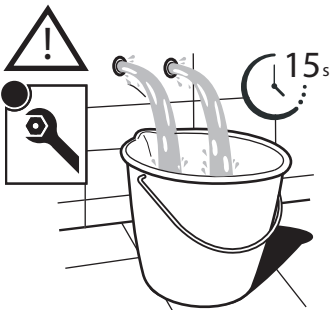
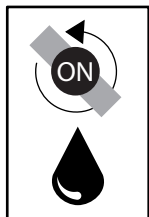


ANELLO DI GUIDA
GUIDE RING



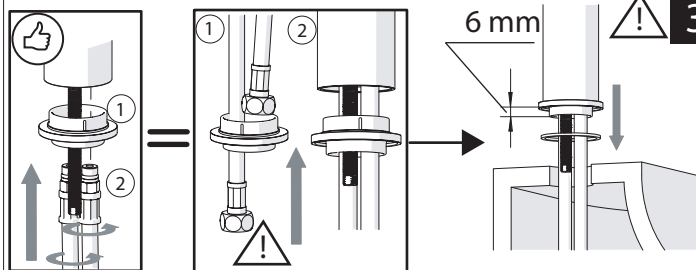
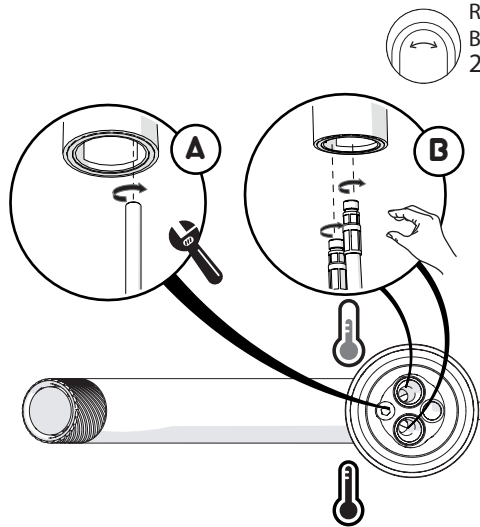
SOLO RS131118/2
ONLY

SCARICO UNIVERSALE PUSH
UNIVERSAL WASTE

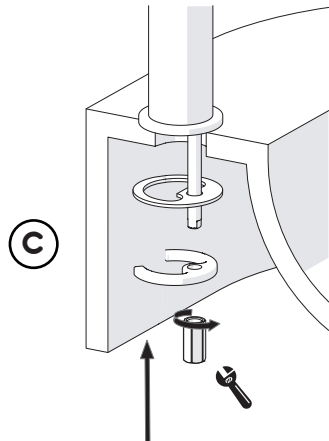


2

Raggio di curvatura
Bending radius
25 mm 1"

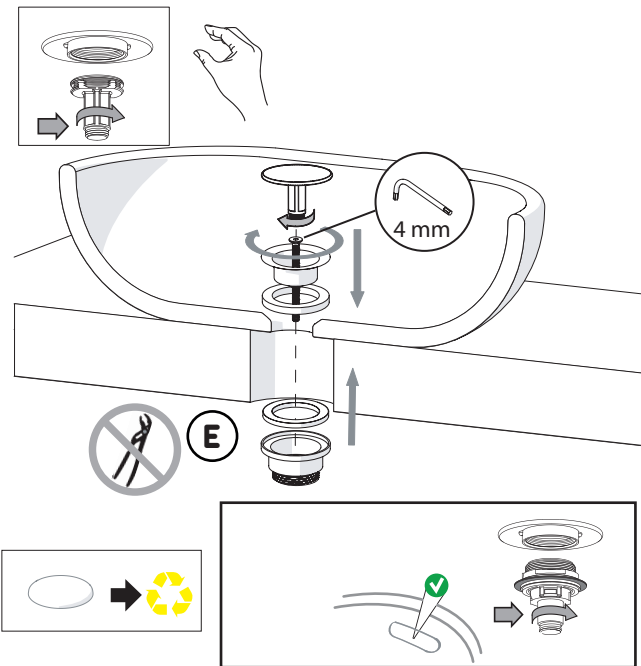


3

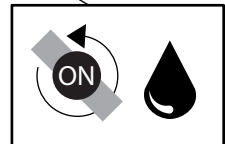
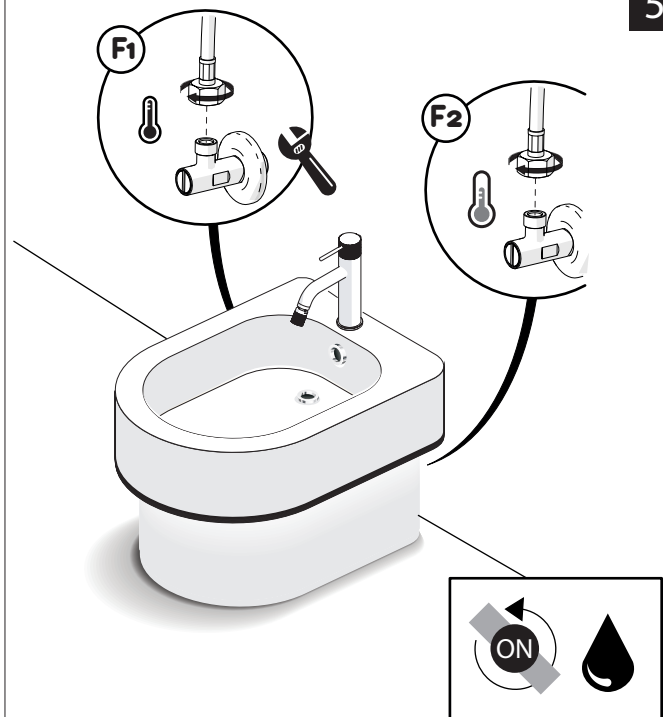


SOLO RS131118/2
ONLY

4



5



-50%

Dispositivo limitatore "dinamico" della portata d'acqua "50%"

"Dinamic" flow rate restrictor "50%"

6

ECO

CLOSE ON 50% ON 100%

Posizione di chiusura Posizione di risparmio acqua "50% portata" Posizione di apertura totale 100% portata

Closed position Position of water saving "50% capacity" 100% Fully open flow

7

27 mm

Øe 39 mm

OFF

Per limitare la temperatura estrarre il limitatore e riposizionarlo nella posizione che si desidera

Extract the limiter and put it in correct position to limit temperature

8

9

9

198

max 55

400

144

Ø 6.5

Ø 24

Ø 43

Ø 50

35°

30°

71

Ø 63

G1-1/4

G3/8

min 0-max 70

NOBILI

RS131119/2

RESPIRO

Design Jese Medina-Suarez

www.nobili.it

PRIMA DI INIZIARE / BEFORE STARTING

	P	bar	0,5	MIN	MAX	10	5		T	°C	MAX	80	65	45
--	---	-----	-----	-----	-----	----	---	--	---	----	-----	----	----	----

PULIZIA / CLEANING

	ACQUA	WATER	✓		SI CROMO YES CHROME NO VERNICIATO NO PAINTED NO PVD	ALCOOL	ALCOHOL	✓		100% COTONE	COTTON	✓		SPUGNA	SPONGE	✗		DETERGENTI	DETERGENT	✗
	PER VERNICIATO - PVD FOR PAINTED	ACQUA E SAPONE	WATER AND SOAP	✓		ASCIUGARE BENE SEMPRE	ALWAYS DRY WELL	⚠												

IISTRS131119#---STD

REV0.10/2024