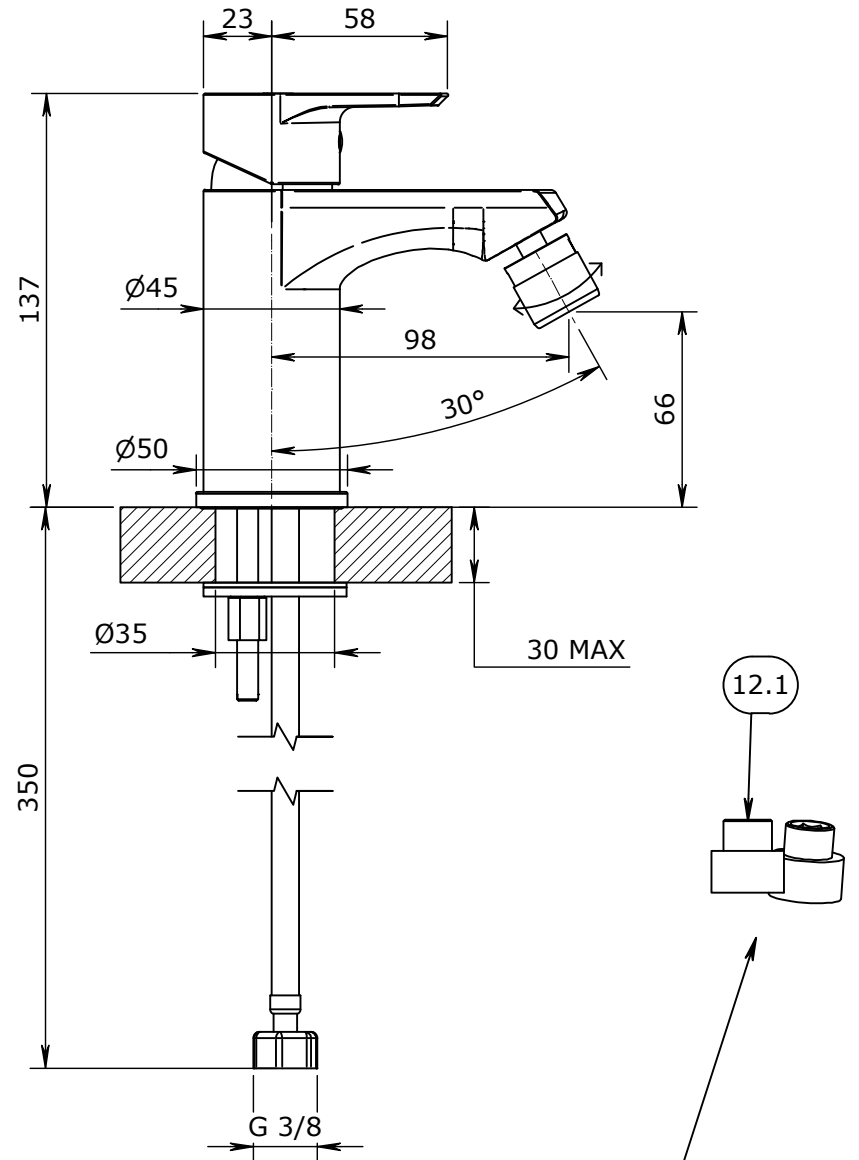
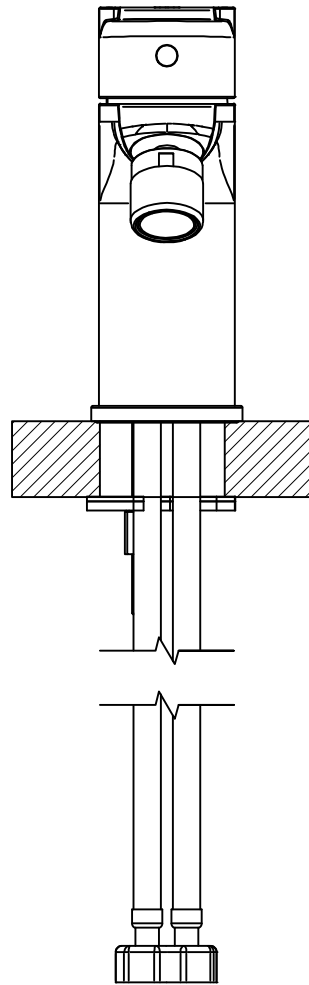
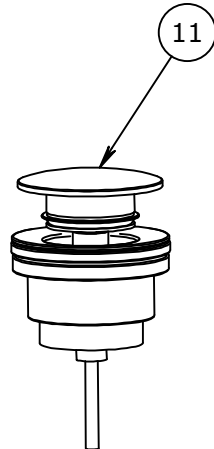
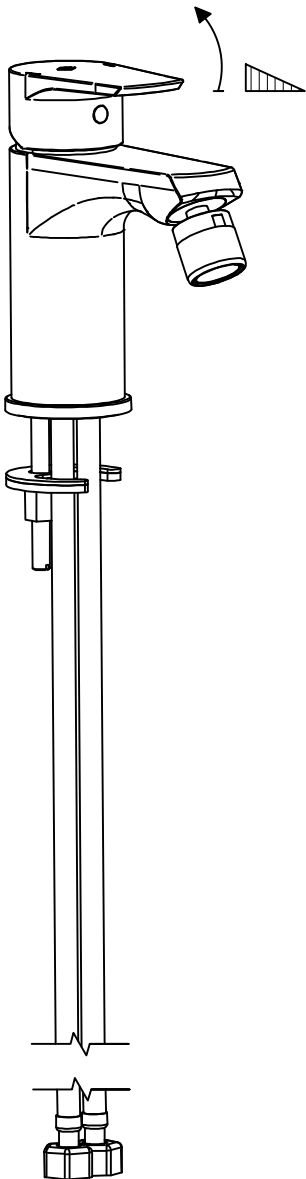
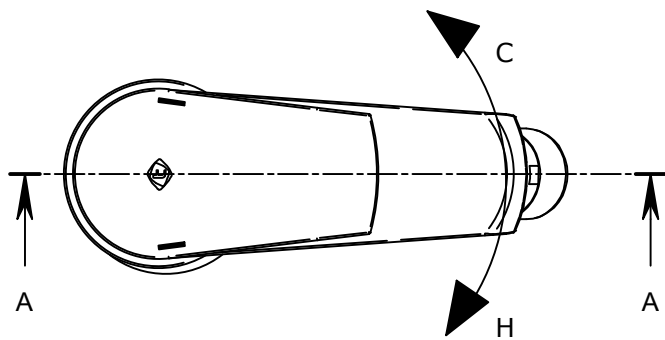
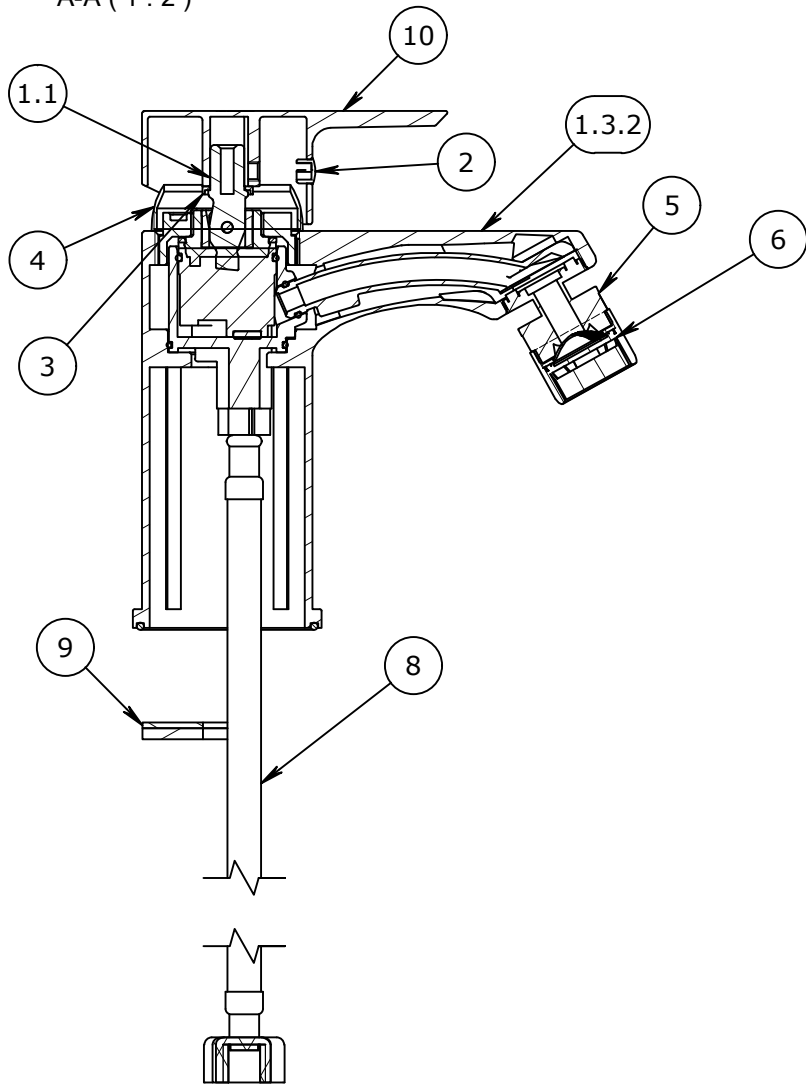


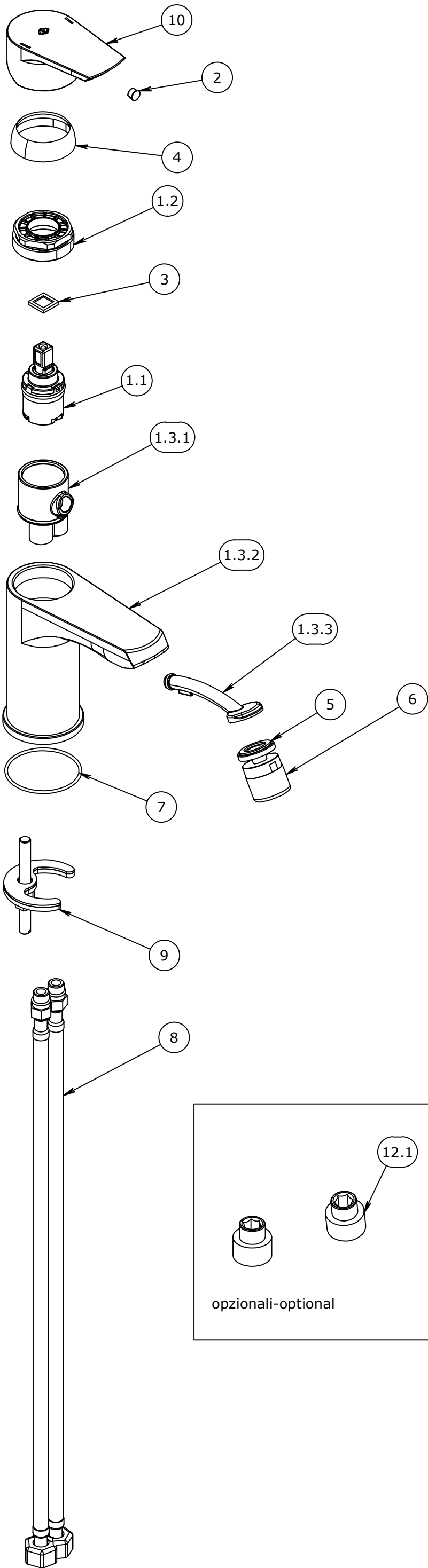
A-A (1 : 2)



opzionali: per cambiare il G3/8 in G1/2 oppure chiedi flessibili con G 1/2
optional: to change the G3/8 to G1/2 or ask for flexible with G1/2

Questo rubinetto Teorema e' realizzato per non avere l'acqua in contatto con parti metalliche , una concezione realizzativa diversa per andare incontro a possibili nuove richieste normative.
Per la pulizia usa un panno morbido e detersivi neutri ti consigliamo acqua e aceto per il calcare.
Per la manutenzione dell'aeratore vedi pagina dedicata .

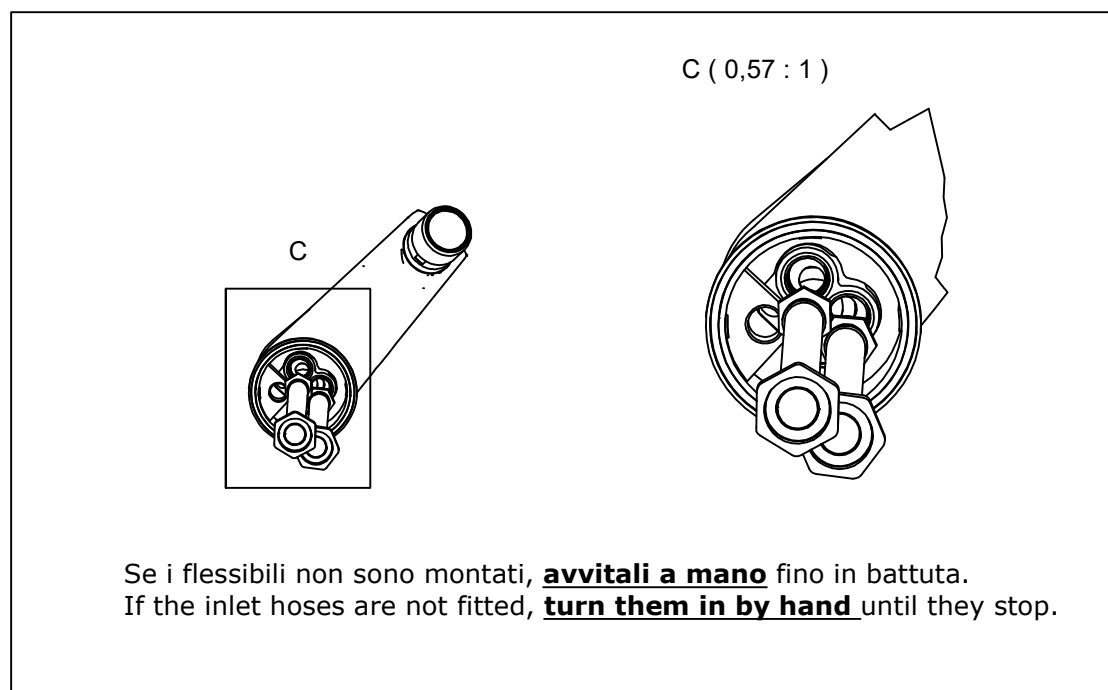
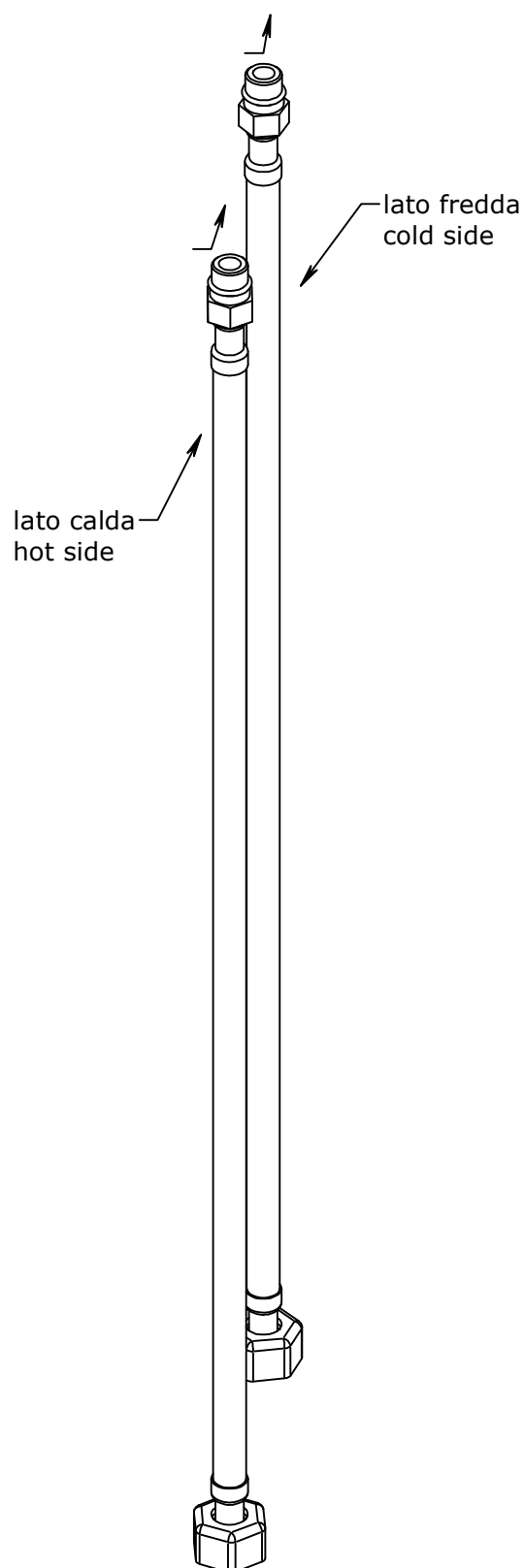
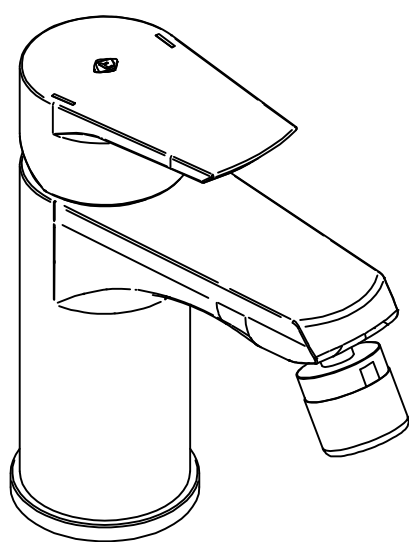
This Teorema tap is designed to not have water in contact with metal parts, a different manufacturing concept to meet possible new regulatory requirements.
For cleaning use a soft cloth and neutral detergents we recommend water and vinegar for limescale.
For the maintenance of the aerator see dedicated page.



PART LIST		
ITEM	QTY	DESCRIPTION
1	1	PREM. BIDET ZAMA S/F C/CART
1.1	1	CARTUCCIA 26D-11 X L.BO ZAMA (EX)
1.2	1	GHIERA X SERIE ZM M37X1.5 -M38X1.5 (EX)
1.3	1	C.PO BIDET ZAMA S/F C/PORT.CART/TUB
1.3.1	1	PORTA CARTUCCIA X L.BO ZAMA (EX)
1.3.2	1	C.PO BIDET ZAMA S/F C/BAS (EX)
1.3.3	1	TUBO COLLEGAMENTO X BIDET ZAMA (EX)
2	1	BOTTONCINO D7 x FORI Ø6,3
3	1	DISTANZIALE PER LEVA Q9X9
4	1	COPRIGHIERA D40 37X1,5F CR
5	1	SNODO BIDET 22X1M 24X1M CR/NE
6	1	AREATORE M22X1 FEMMINA
7	1	OR 44,17 X 1.78
8	2	ATT.INOX L430 10X1M 3/8F DN5 DVGW
9	1	SET FIX 1 TIRANTE M8X1.25
10	1	LEVA SERIE ZM 9X9 LOGO T RB C/BOT
11	1	SCARICO 1 1/4 CLIC-CLAC INOX
12	1	KIT RACCORDI RID 1/2F - 3/8M C/GUARN
12.1	2	RACC. RIDUZIONE 1/2F 3/8M GRE
12.2	2	GUARN. 1/2 18,5X12X2

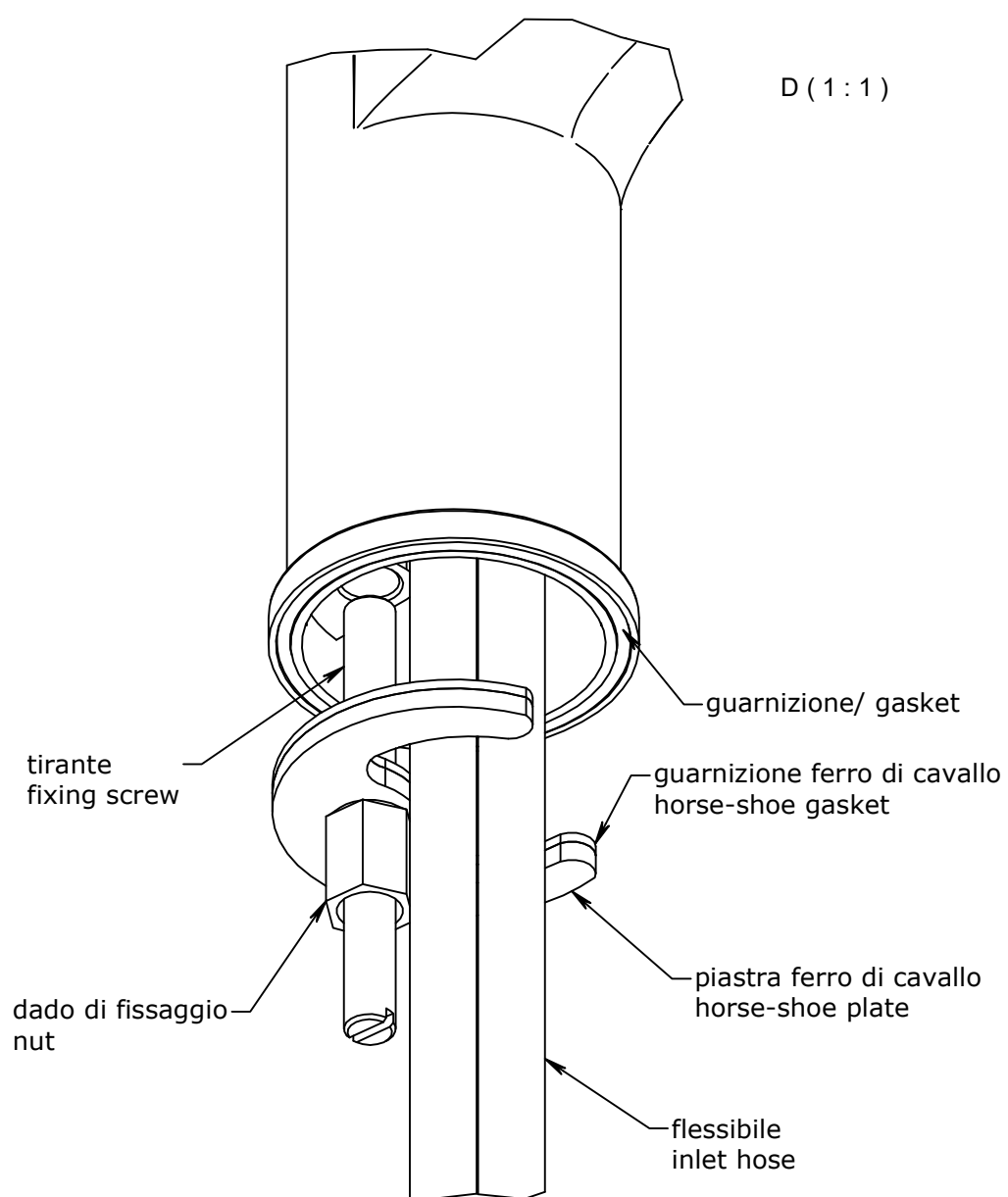
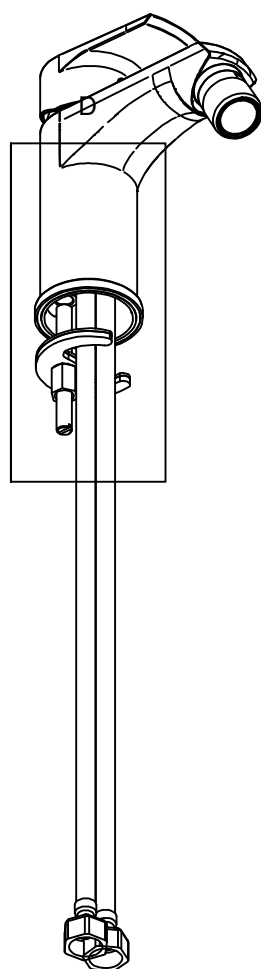
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Per la pulizia usa un panno morbido e detergenti neutri ti consigliamo acqua e aceto per il calcare.
Per la manutenzione dell'aeratore vedi pagina dedicata .

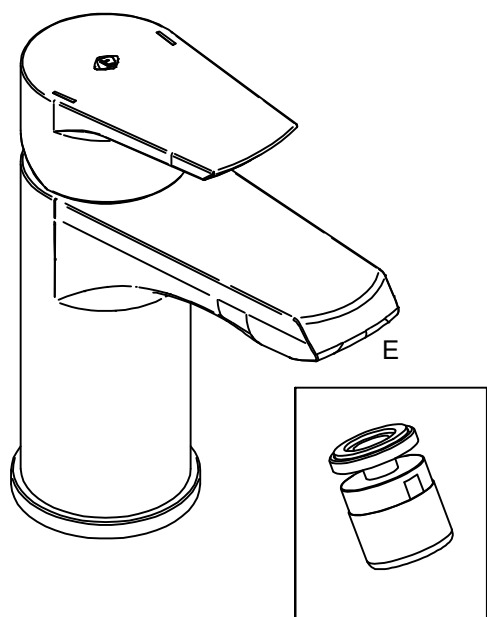
This Teorema tap is designed to not have water in contact with metal parts, a different manufacturing concept to meet possible new regulatory requirements.
For cleaning use a soft cloth and neutral detergents we recommend water and vinegar for limescale.
For the maintenance of the aerator see dedicated page.



1. avvita al lavabo il tirante di fissaggio;
2. inserisci la guarnizione alla base ;
3. colloca il lavabo sul mobile e fai passare i flessibili di ingresso nel foro (di solito Ø35);
4. da sotto il mobile inserisci guarnizione a ferro di cavallo e piastra a ferro di cavallo;
5. fissa il lavabo al piano con il dado e chiave a tubo (11mm) o pinza.

- 1.screw the fixing tie rod to the sink;
2. insert the gasket at the base
- 3.insert the sink onto the cabinet and pass the inlet hoses through the hole (usually Ø35).
4. from under the cabinet insert the horseshoe gasket and horseshoe plate
5. fix the sink to the top with the nut and socket wrench (11 mm)or pliers.

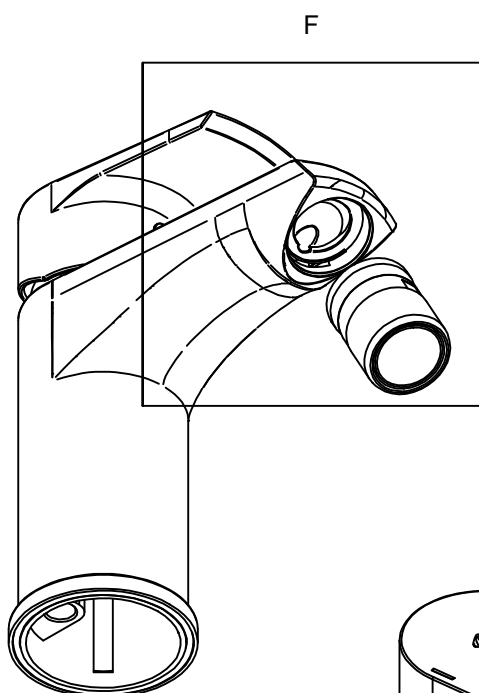
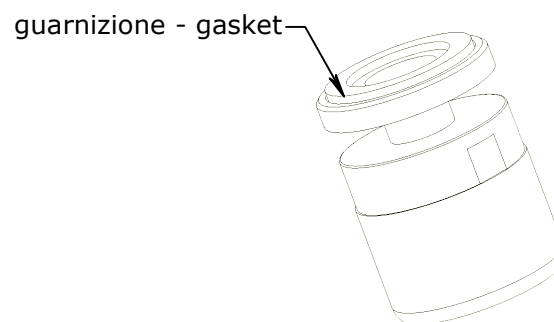




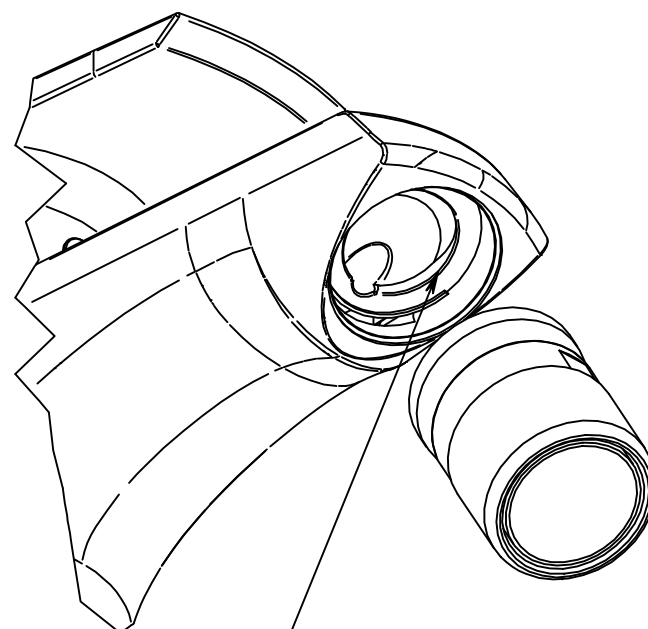
quando sostituisci o pulisci lo snodo dell'aeratore o l'aeratore prima di montarlo verifica la presenza della guarnizione .
Avvitalo prima a mano e poi fissalo bene usando una chiave o una pinza proteggendo la parte estetica con uno straccio .
dopo il montaggio apri l'acqua e verifica che non ci siano perdite attorno all'aeratore.

when you replace or clean the swivel joint of the aerator or the aerator before assembling it, check the presence of the gasket.
Screw it first by hand and then fix it well using a wrench or pliers, protecting the aesthetic part with a rag.
after assembling, open the water and check that there are no leaks around the aerator.

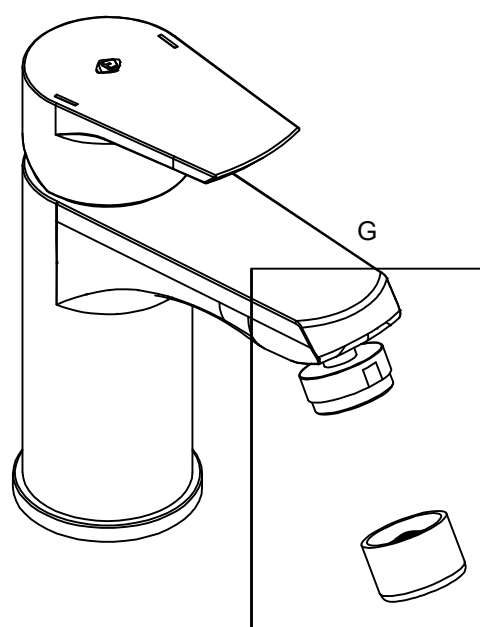
E (1 : 1)



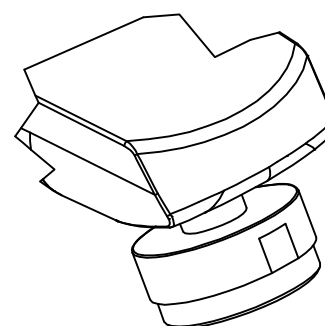
F (1 : 1)



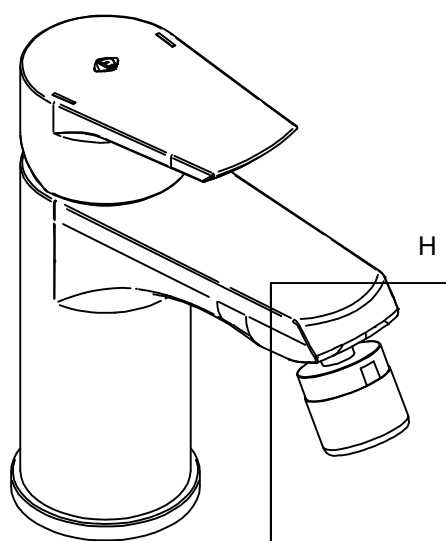
zona appoggio guarnizione
gasket support area



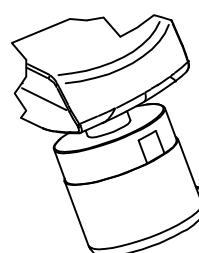
G (1 : 1)



guarnizione-gasket



H (1 : 1.5)



dopo la sostituzione dell'aeratore controlla che non ci siano perdite.
after replacing the aerator check that there are no leaks