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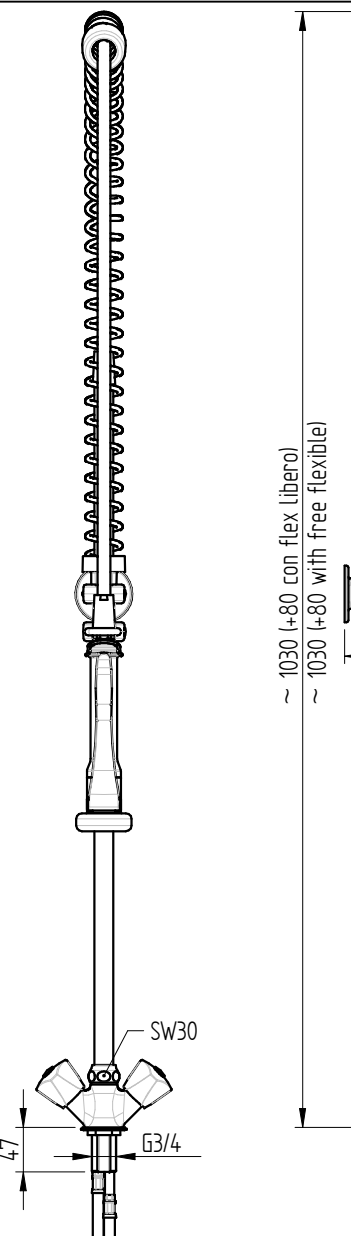
Production code : P01B1020127

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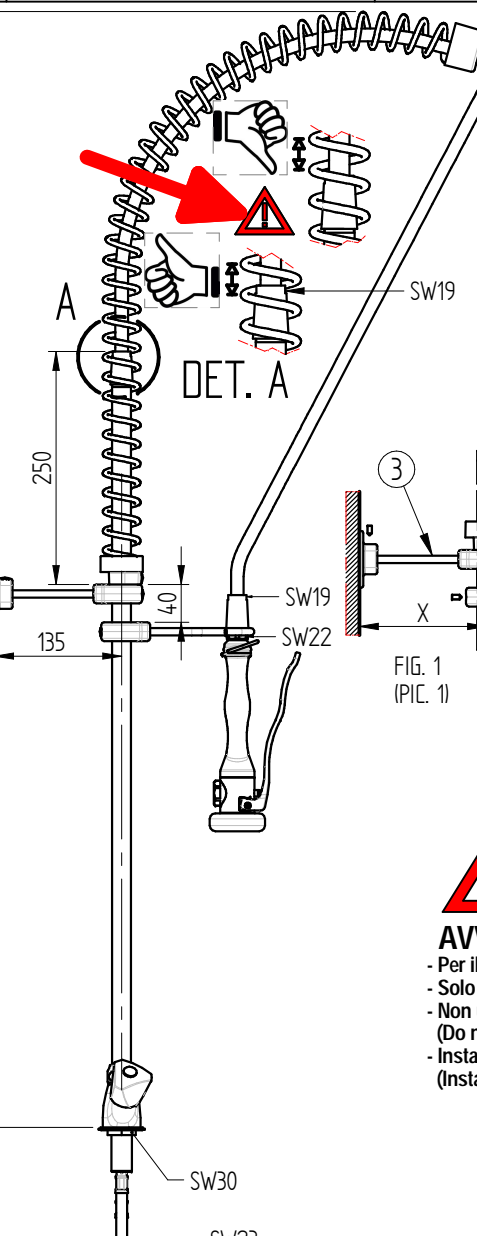
12345678

ABCDEF

12345678



DET. A



1030 (+80 con flex libero)
~ 1030 (+80 with free flexible)

250

135

40

SW19

SW22

SW30

SW23

G1/2

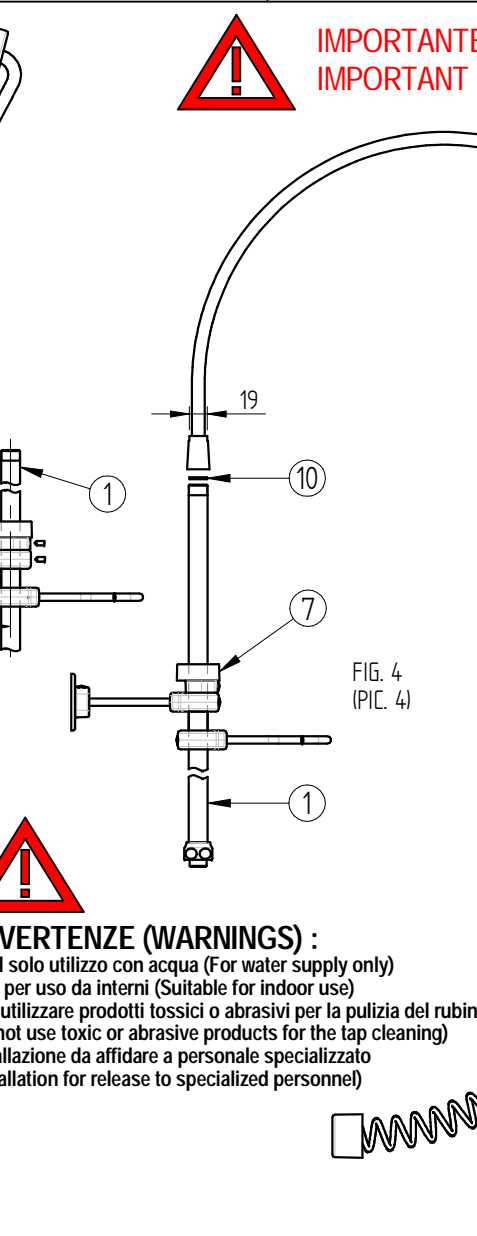


FIG. 1 (PIC. 1)

X

FIG. 4 (PIC. 4)

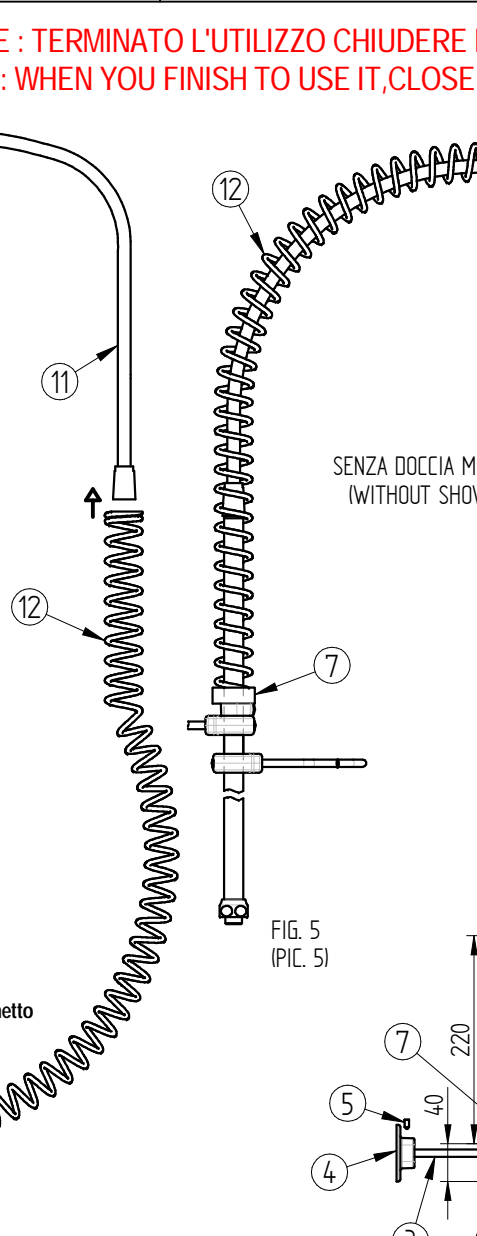


FIG. 5 (PIC. 5)

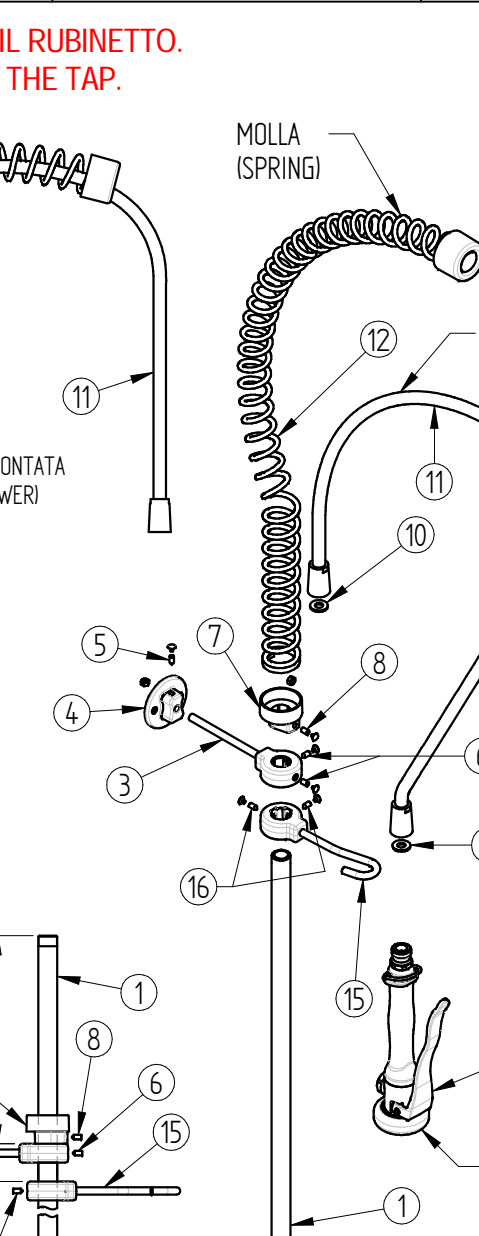


FIG. 3 (PIC. 3)

220

4

7

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17

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19

19

VALVOLA DI NON RITORNO G1/2" (G1/2" NON-RETURN VALVE)

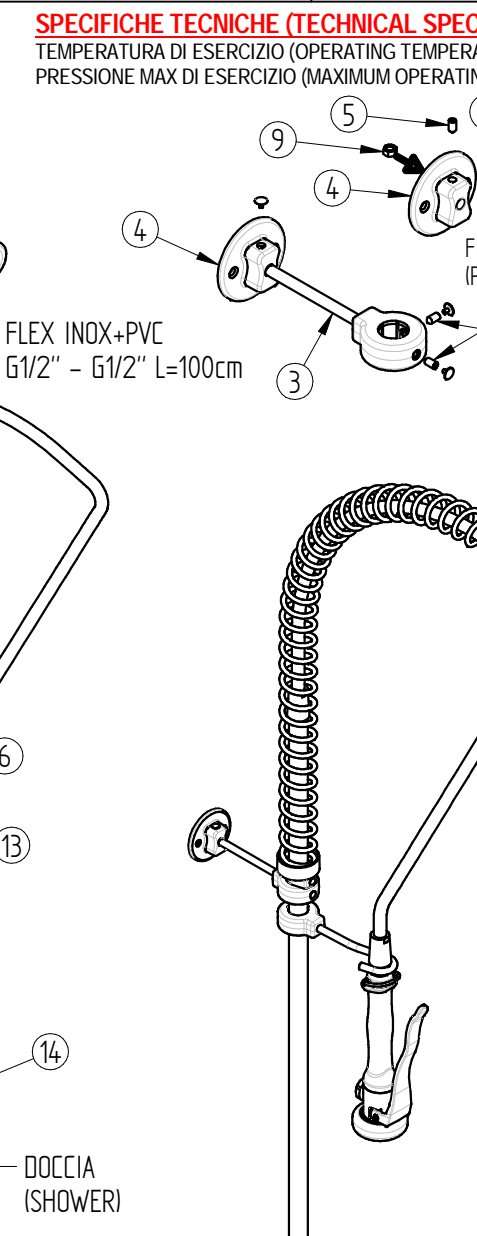


FIG. 2 (PIC. 2)

38

52

FIG. 6 (PIC. 6)

IMPORTANTE : TERMINATO L'UTILIZZO CHIUDERE IL RUBINETTO.
IMPORTANT : WHEN YOU FINISH TO USE IT,CLOSE THE TAP.

AVVERTENZE (WARNINGS) :

- Per il solo utilizzo con acqua (For water supply only)
- Solo per uso da interni (Suitable for indoor use)
- Non utilizzare prodotti tossici o abrasivi per la pulizia del rubinetto (Do not use toxic or abrasive products for the tap cleaning)
- Installazione da affidare a personale specializzato (Installation for release to specialized personnel)

ISTRUZIONI MONTAGGIO:

- 1)forare il lavello da ø27
- 2)inserire la guarnizione (17) nella sede del corpo. Inserire il corpo (2) nel foro del lavello
- 3) fissare il corpo (2) da sotto il lavello con il kit ranella +dado (18) e stringere con una chiave da 30
- 4) fissare i flessibili (19) al corpo (2) (v. fig. 6) facendo attenzione ad avvitare al corpo del rubinetto a mano (non utilizzare chiave di serraggio)
- 5)collegare i flessibili (19) alla rete idrica
- 6) fissare il tubo (1) sul corpo (2) (stringere con una chiave da 30)
- 7)infilare nel tubo (1) il gancio (15) per il fissaggio doccetta,e pre avvitare i grani (16) di fermo
- 8)tagliare l'asta di fissaggio a muro (3) alla distanza "X" dalla parete (v. fig. 1)
- 9)infilare nel tubo (1) l'asta (3) per il fissaggio a parete,e pre avvitare i grani (6) di fermo
- 10)inserire dado M5 (9) nel proprio alloggiamento (v. fig. 2) e pre avvitare il grano (5:8) di fermo
- 11)montare la placca (4) nell'asta (3) e fissarlo col grano (5) (v. fig. 1)
- 12)infilare l'alloggiamento molla (7) nel tubo (1) e fissarlo col grano (8) ad una distanza indicativa di circa 220mm (v. fig. 3). **La posizione corretta si può vedere nel dettaglio A**
- 13) fissare la placca (4) nel muro con viti da ø5 dopo aver forato la parete (N° . 2 fori)
- 14) fissare l'asta per il fissaggio a parete (3) al tubo (1) mediante il serraggio dei grani (6) alla distanza desiderata (v. fig. 3)
- 15)montare la guarnizione (10) e il flessibile (11) nel tubo (1) (v. fig. 4)
- 16)infilare la molla (12) (v. fig. 4) fino a farla appoggiare nell'alloggiamento (7) (v. fig. 5)
- 17)montare guarnizione (13) e doccetta (14) all'estremità del flessibile (11)
- 18) fissare il gancio (15) al tubo (1) mediante il serraggio dei grani (16) ad una quota che permetta il fissaggio della doccetta
- 19)assicurarsi di aver fissato bene tutti i vari componenti tra di loro per evitare perdite

PRE-RINSE UNIT INSTALLATION:

- 1)make a hole in the sink ø27
- 2)insert the gasket (17) in its place into the body tap (2), and insert the body tap (2) into the hole in the sink
- 3)install the body tap (2) into the hole in the sink with gasket (17).Fix it using the nut kit (18) and tighten it with a spanner (SW30)
- 4)fix the flexible hoses (19) to the body (2) (pic. 6).To screw the flexible hoses tighten by hand,not using spanner.
- 5)connect the flexible hoses (19) to the water supply
- 6)fix the tube (1) into the body (2) and fix it with a spanner (SW30)
- 7)install the spray gun bracket (15) into the metal tube (1) in order to fix the shower and pre-screw the knobs (16)
- 8)cut the fixing bar (3) to the "X" distance from the fixing plate on the wall (pic. 1)
- 9)put the bar (3) into the tube (1) in order to fix on the wall and pre-screw the knobs (6)
- 10)insert the M5 exagon nut (9) (pic. 2) in its place and pre-screw the knob (5:8)
- 11)insert the fix plate (4) into the bar (3) and fix it (5) (pic. 1)
- 12)install the tongs place (7) into the tube (1) and fix it (8) at a distance of 220mm (pic. 3).
- 13)fix the plate (4) to the wall with ø5 screw after drilling (No. 2 holes)
- 14)fix the bar for the wall fixing (3) into the tube (1) throw the narrowing of the knobs (6) at the needed distance (pic. 3)
- 15)fix the gasket (10) and the flexible hose (11) into the tube (1) (pic. 4)
- 16)insert the spring (12) (pic. 4) in order to put it in its place (7) (pic. 5)
- 17)fix the gasket (13) and the shower (14) to the other end of the flexible hose (11)
- 18)fix the bracket (15) into the tube (1) throw the narrowing of the knobs (16) at a distance that allows you to fix the shower
- 19)make sure that all components have been fixed in order to avoid leaks

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