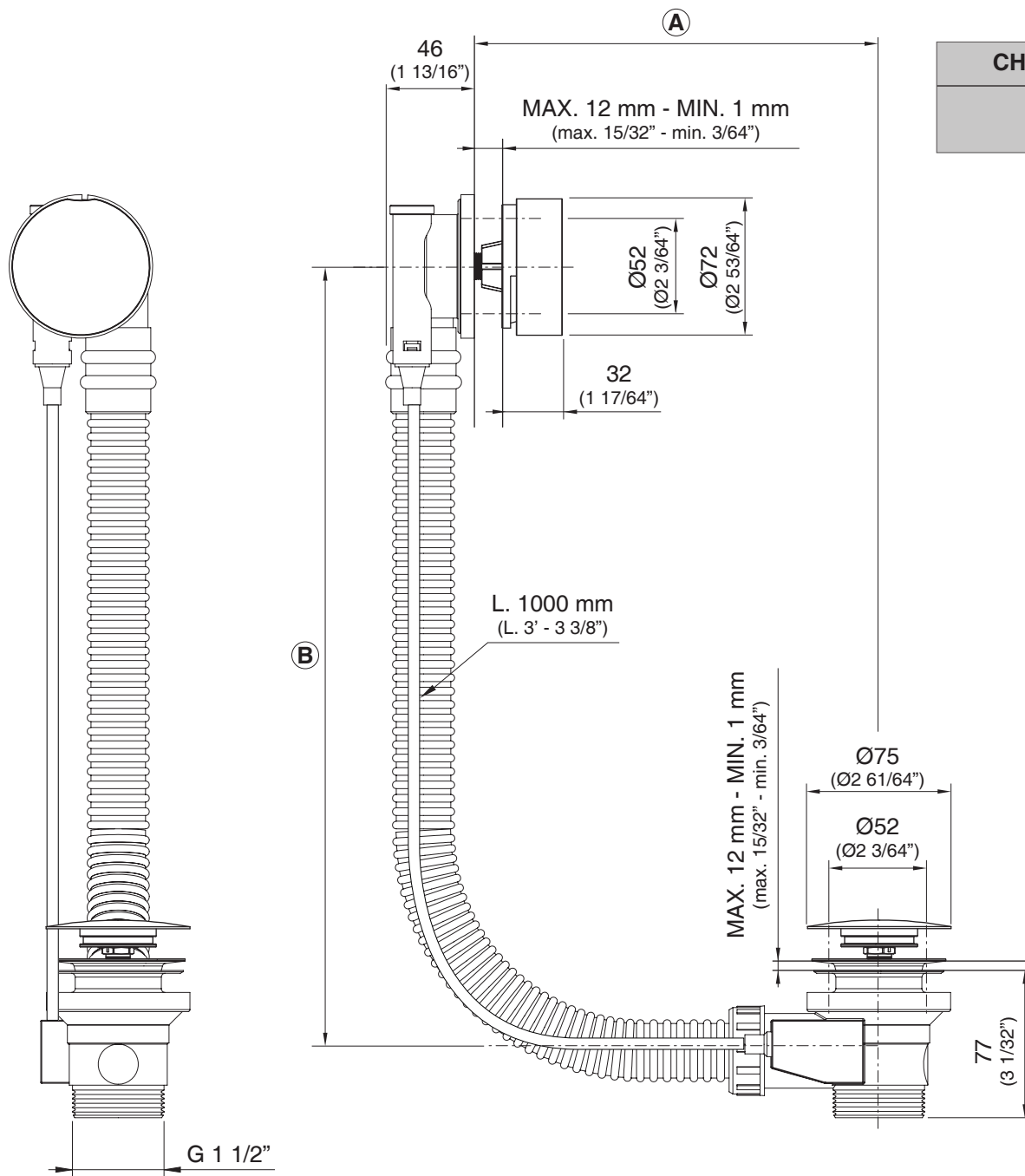




CHECK COMPATIBILITY

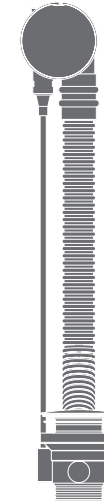
$$X = \textcircled{A} + \textcircled{B} - 145$$

$$X \leq 1000$$

PIL32

_REV10

CEA DESIGN STUDIO



PIL32 /CONNECTIONS

AISI 316L STAINLESS STEEL

Colonna di scarico per vasca con cavo bowden L. 1000 mm. Tappo in acciaio inossidabile AISI 316L

*Drain for bathtub with bowden cable L. 1000 mm.
Plug in AISI 316L stainless steel*

MANUTENZIONE / MAINTENANCE

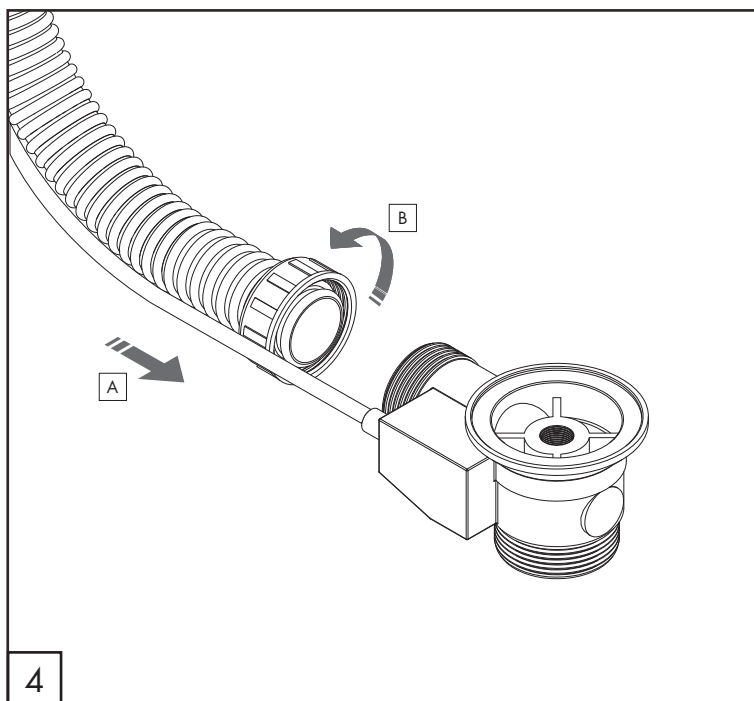
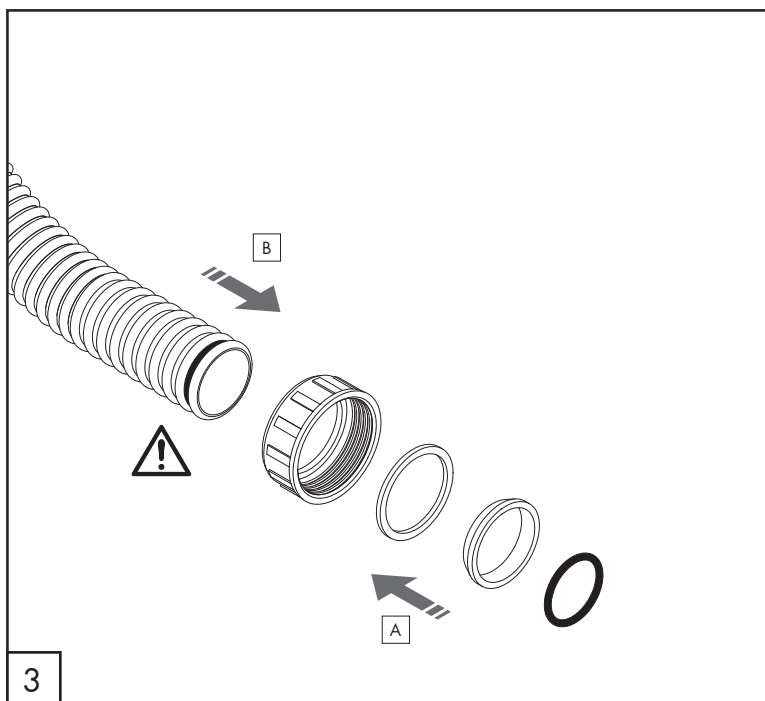
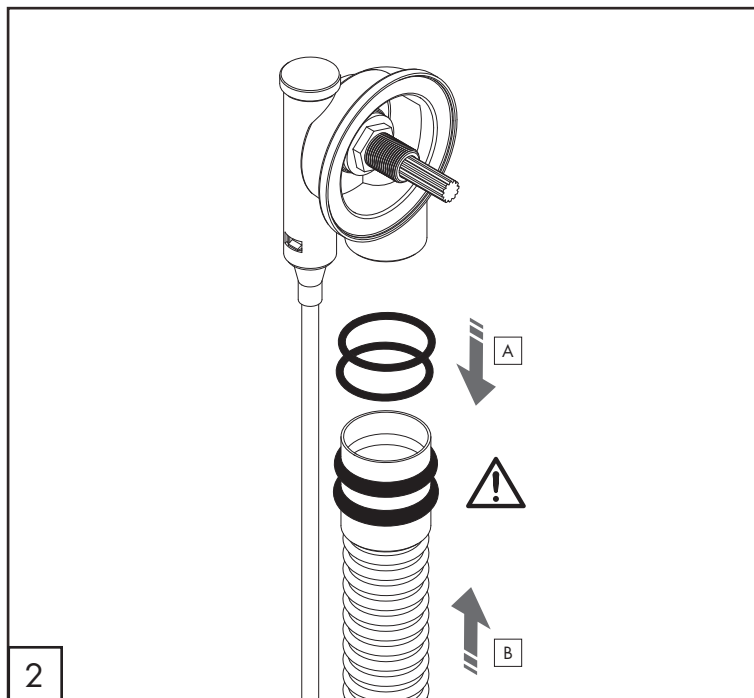
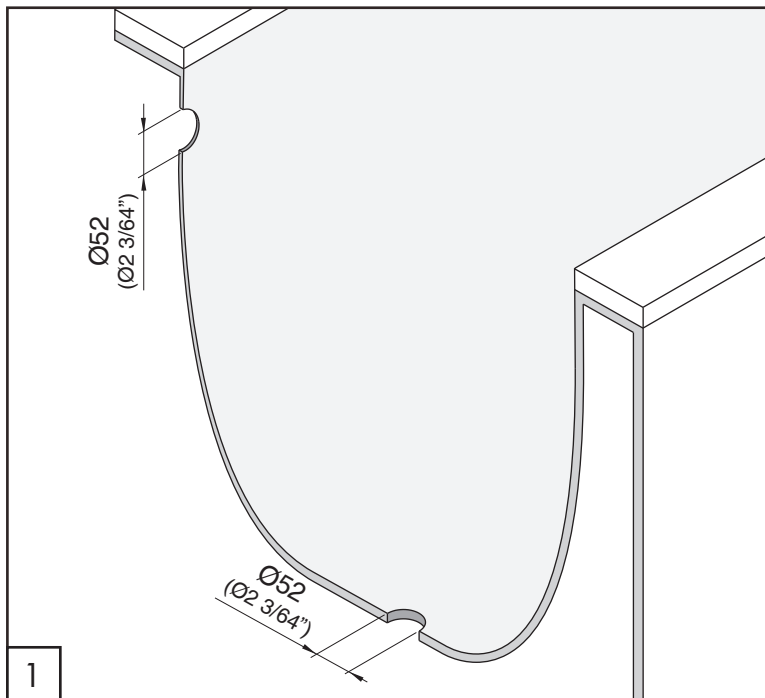
NON UTILIZZARE DO NOT USE		acido clorico e muriatico <i>cloric and muriatic acid</i>
		acido fluoridrico <i>hydrofluoric acid</i>
		ipoclorito di sodio <i>chlorine bleach</i>
UTILIZZARE TO USE		detergente a pH neutro <i>neutral pH detergent</i>

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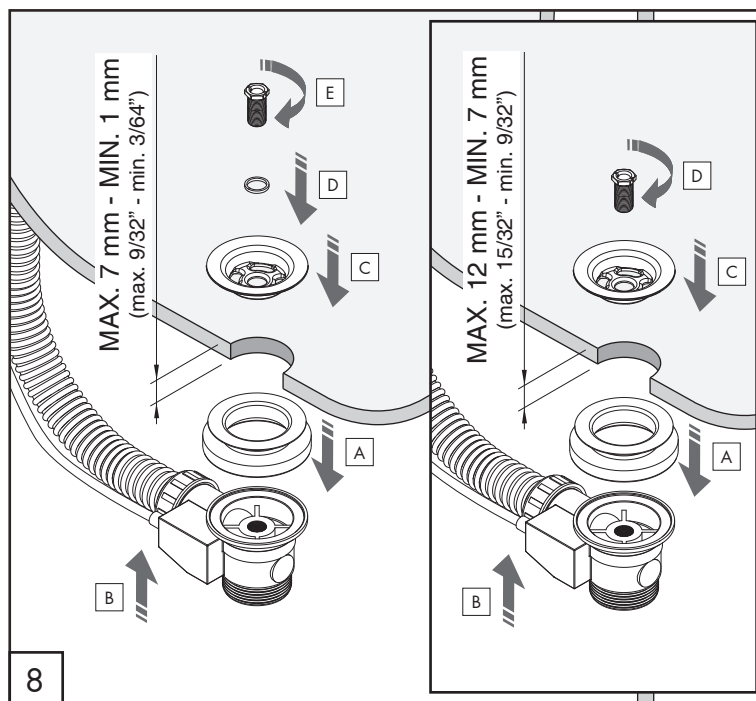
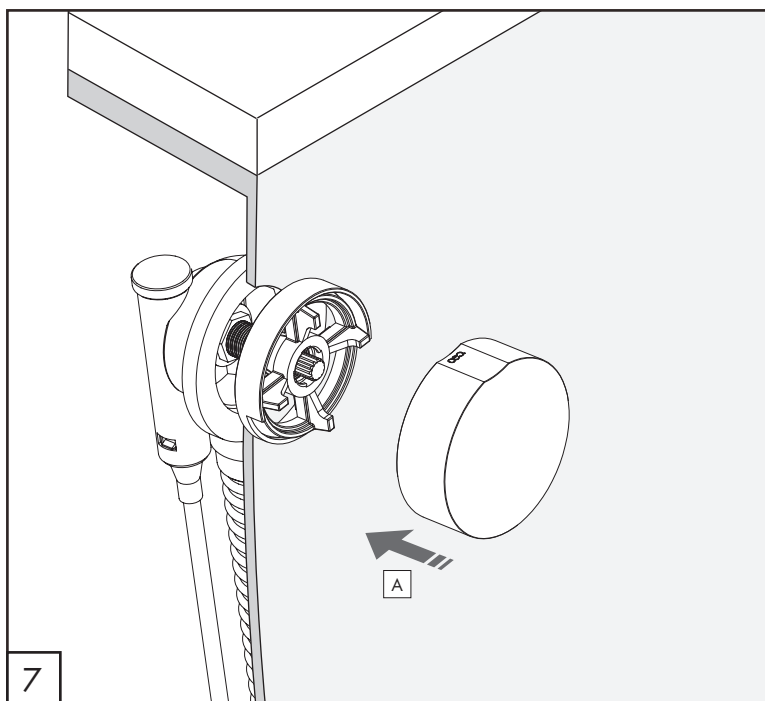
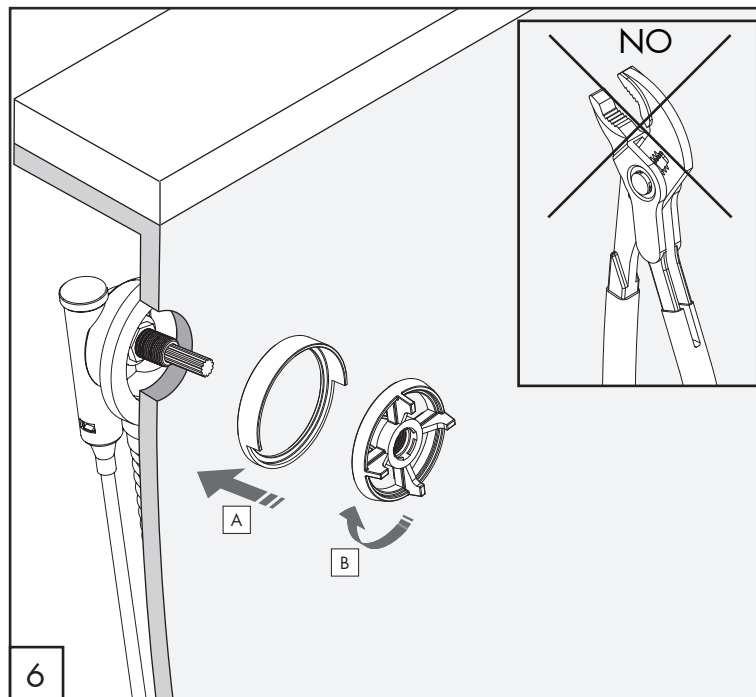
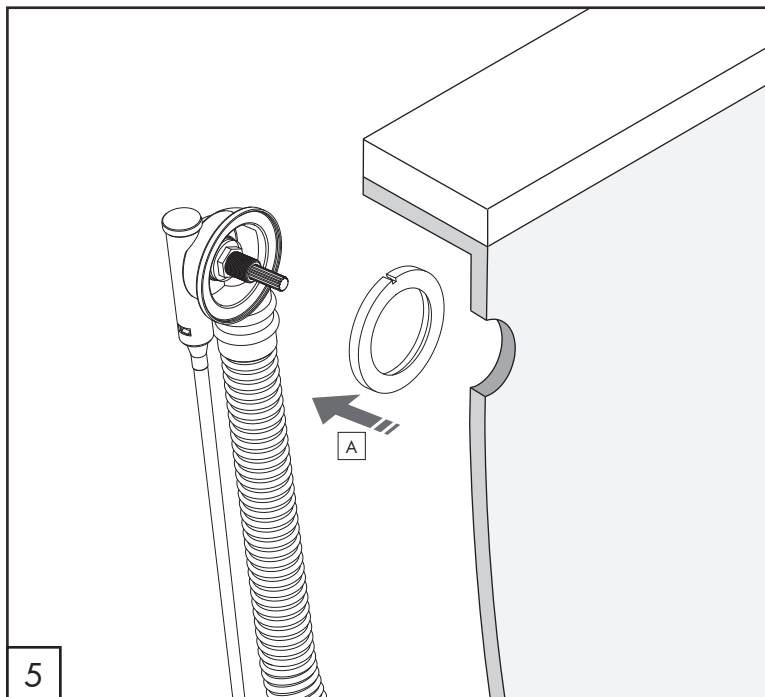
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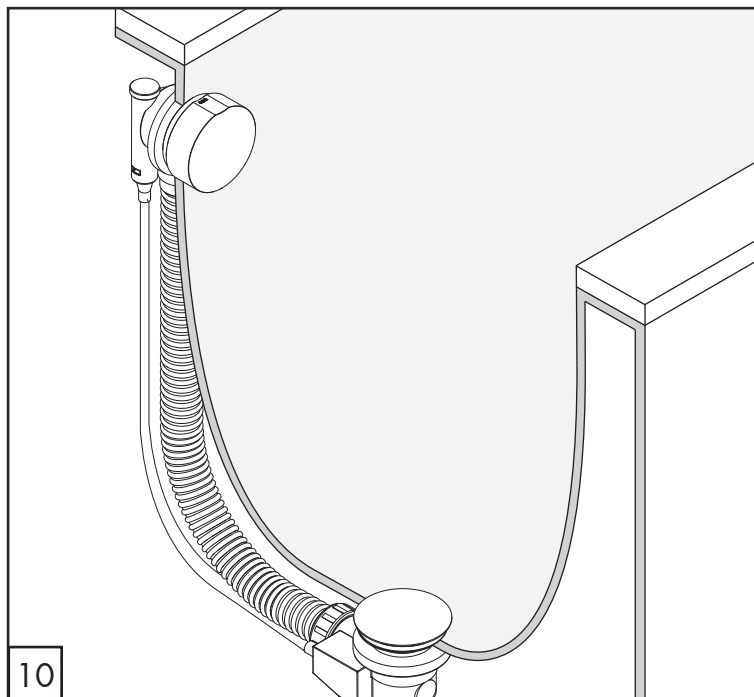
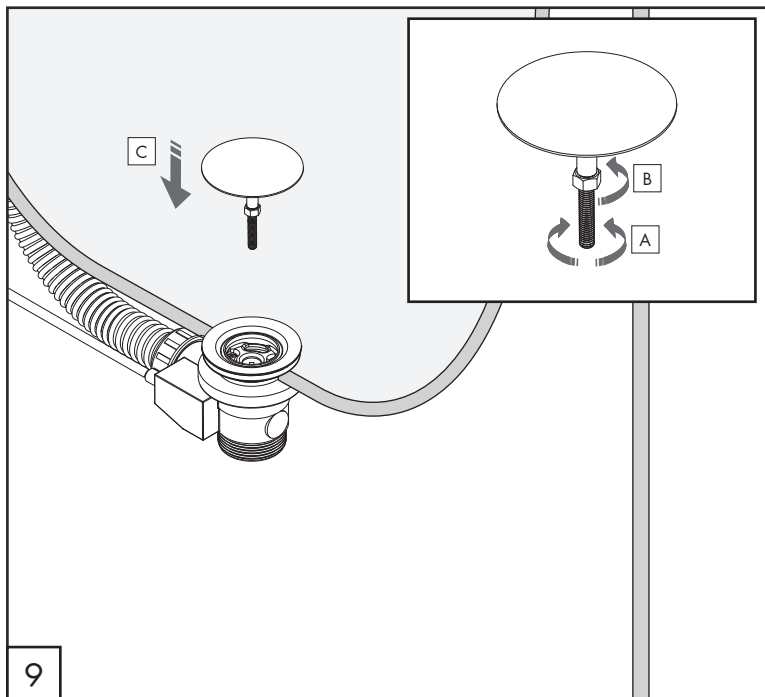
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PIL32_

REV10

SCARICO VASCA / BATHTUB DRAIN *

l/min	gpm
35	9.2

* Con un livello acqua di 300 mm / At 300 mm accumulation height

SCARICO TROPPOPIENO / OVERFLOW DRAIN *

l/min	gpm
29	7.7

* Con un livello acqua di 410 mm / At 410 mm accumulation height

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