

Smartloc

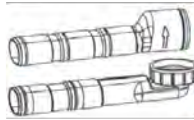
1-altainen



2-altainen



*



Sopii myös InFino
-roskasihdin kanssa



1. A / B

A1



CLICK

A2



B1



CLICK

B2



A3



→A5

A4



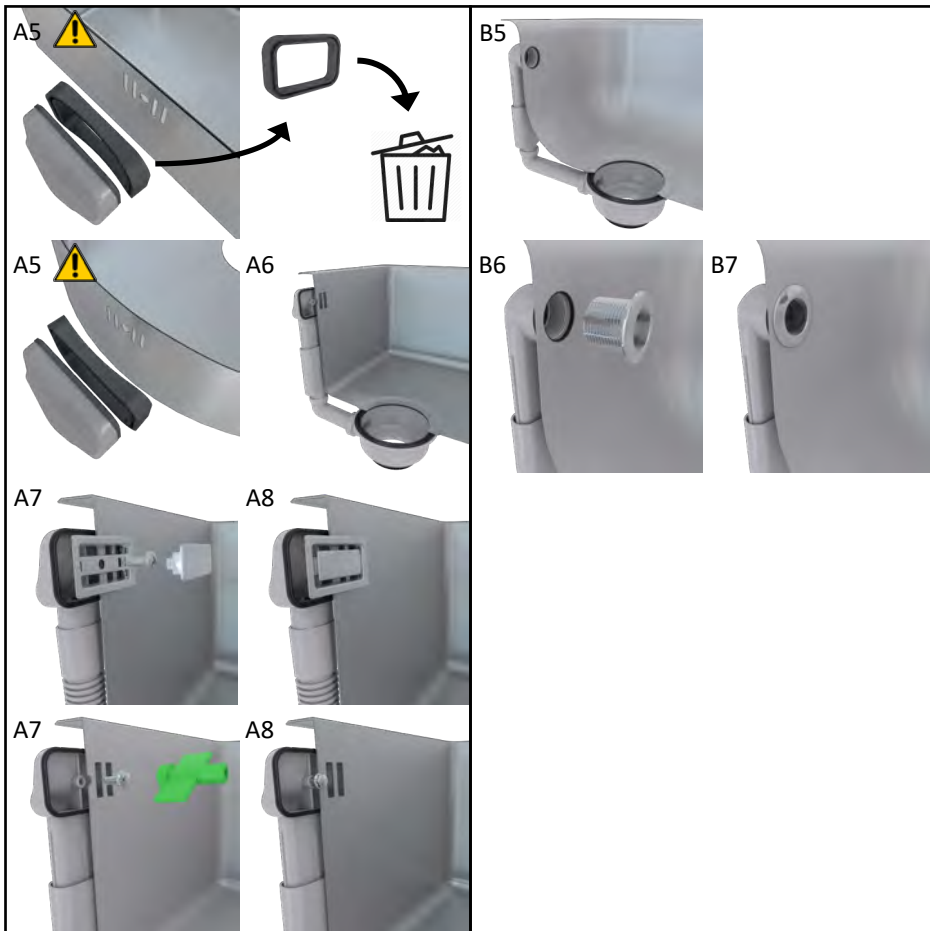
B3



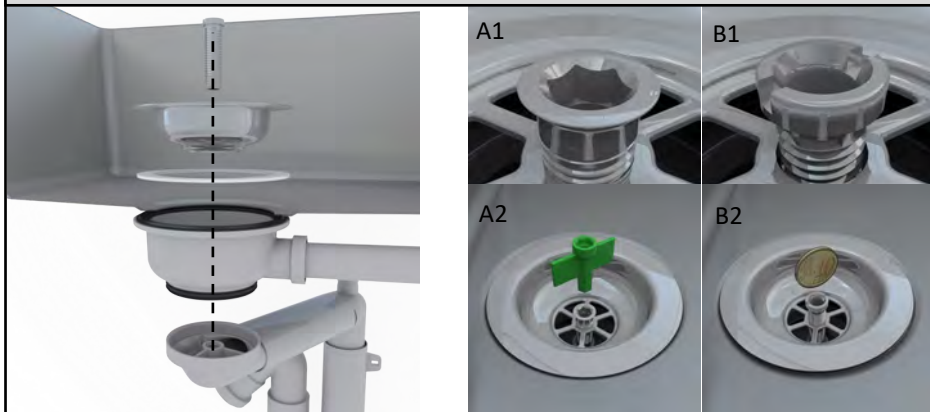
→B5

B4





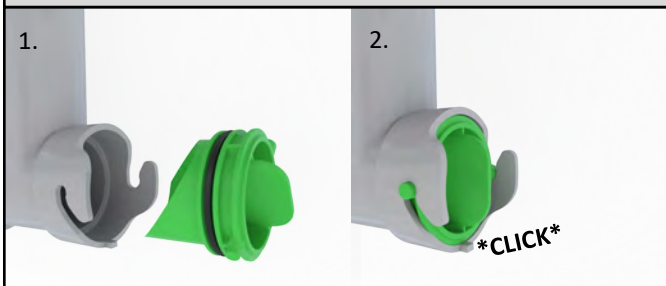
2.



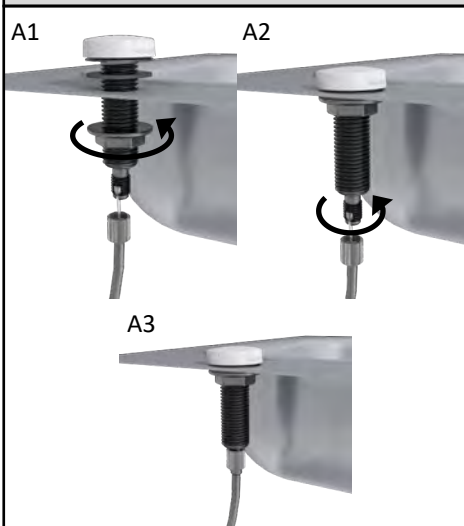
3.



4.



5. A

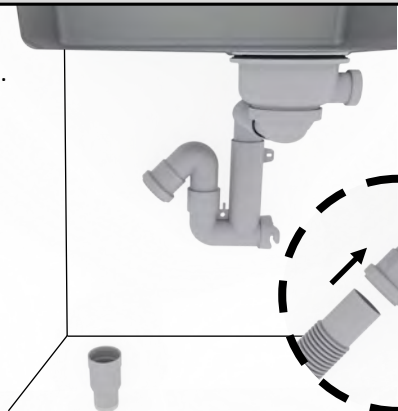


6. A / B

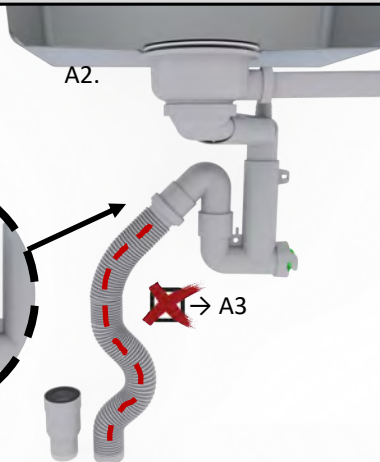


7. A / B

A1.



A2.



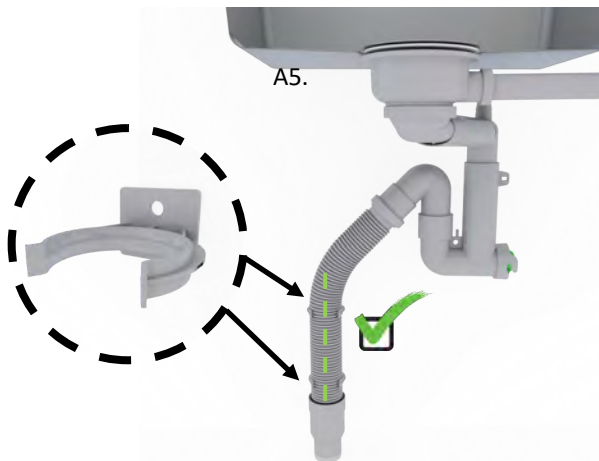
A3.



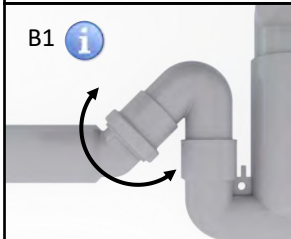
A4.



A5.



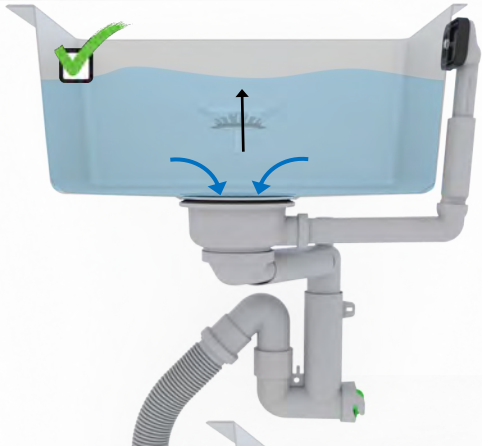
B1



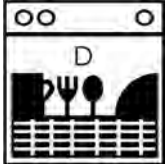
B1



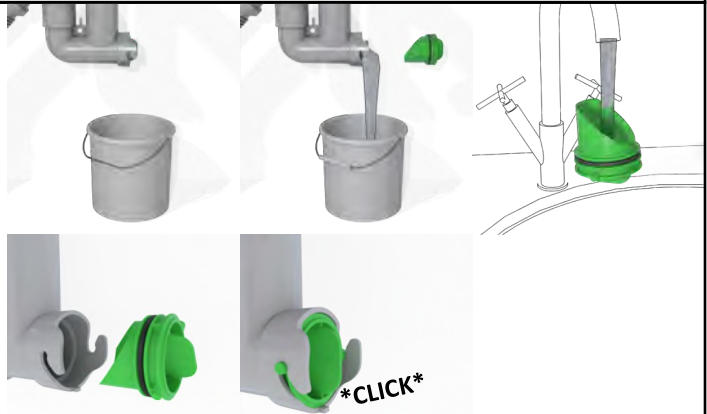
8. TEST



INFO

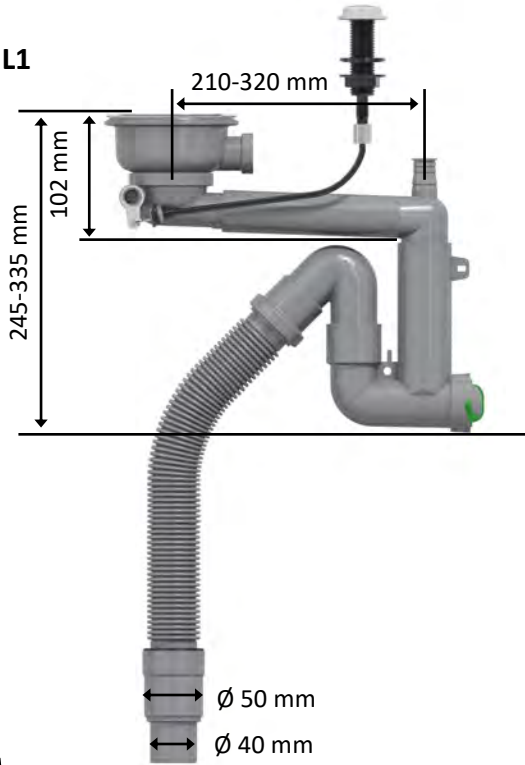


SERVICE

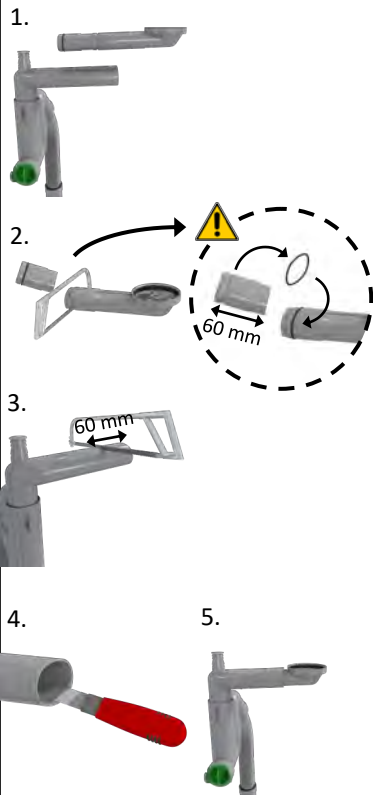


INFO

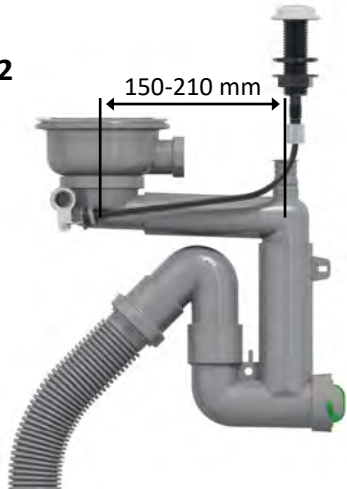
L1



L2 info



L2



INFO

EN Maximizing flow in the 2-bowl Smartloc

To maximize flow in the 2-bowl Smartloc the following actions are recommended when installing the water trap:

FI 2-altaisen Smartlocin virtauksen optimointi

Virtauksen optimoimiseksi ovat seuraavat vaiheet suositeltavia asennettaessa 2-altaista Smartlocia:

SE Maximering av flödet i 2-greniga Smartloc

För att maximera flödet i 2-greniga Smartloc, rekommenderas följande vid installationen av vattenlåset:

***EN Connect the dish washer to the arm furthest away from the water trap.**

***FI Astianpesukoneen poistoletku liitetään haaraan joka on kauempana vesilukon poistoputkesta.**

***SE Anslut diskmaskinen till den arm som är längst ut från vattenlåset.**

***EN Connect the overflow to the arm that goes directly to the water trap.**

***FI Pesualtaan ylivuoto liitetään pohjaventtiiliin siihen haaraan joka on lähempänä vesilukon poistoputkea.**

***SE Bräddavloppet ansluts till den arm som via bottenventilen går direkt ner i vattenlåset.**

***EN Pull out the telescopic function to maximum position.**

***FI Teleskooppinen korkeussäätö vedetään alas maksimiasentoon.**

***SE Teleskopfunktionen dras ut maximalt.**

