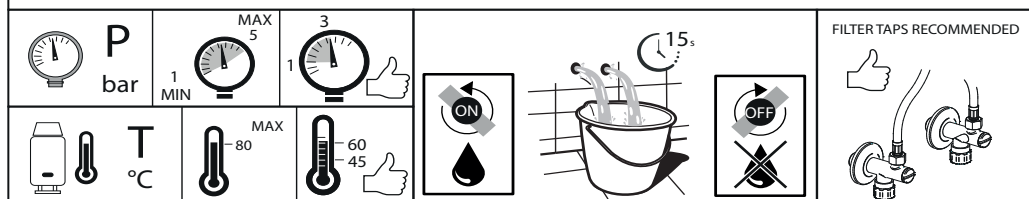
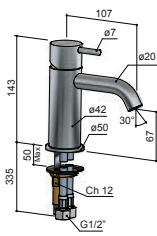


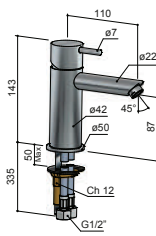


### BEFORE STARTING / PRIMA DI INIZIARE / AVANT DE COMMENCER / VOR DEM START

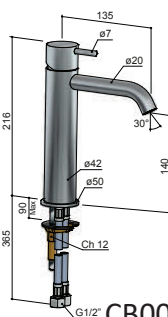




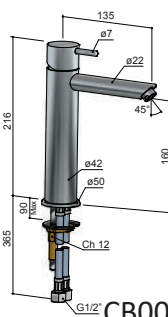
CB003C



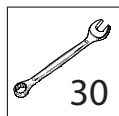
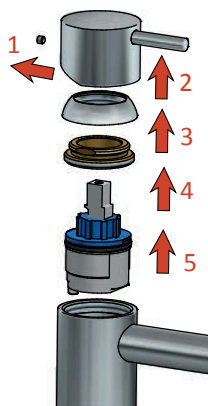
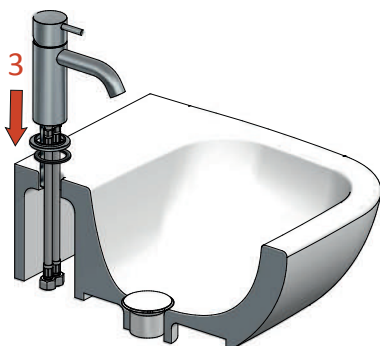
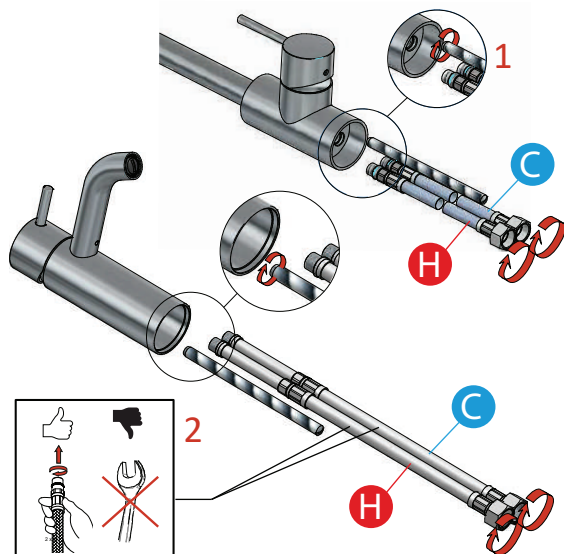
CB003S



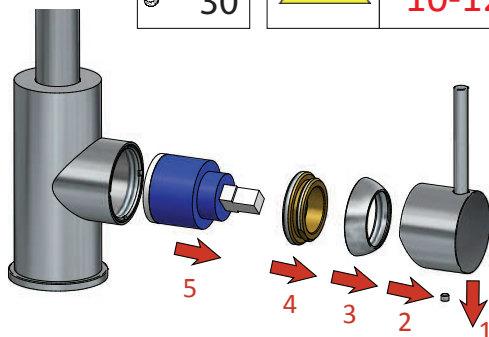
CB003MC

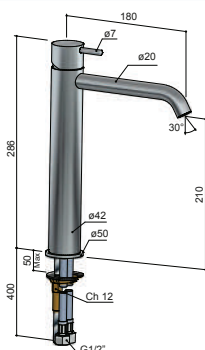


CB003MS

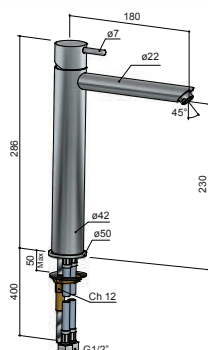


MAX TIGHTENING  
TORQUE  
**10-12 Nm**

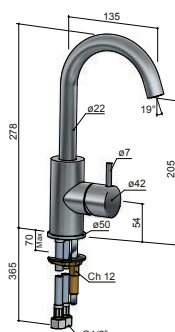




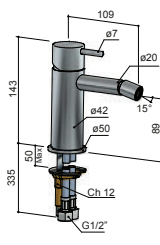
CB003HC



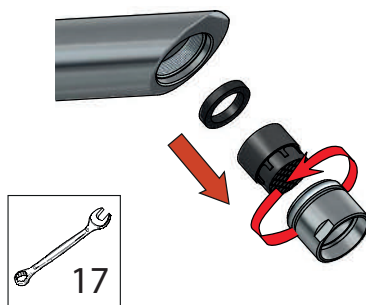
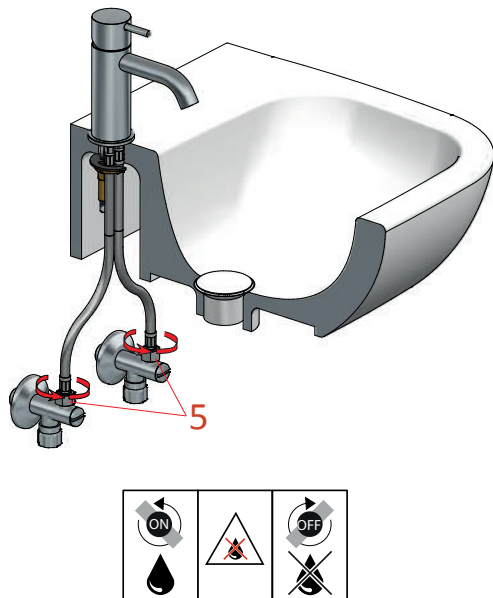
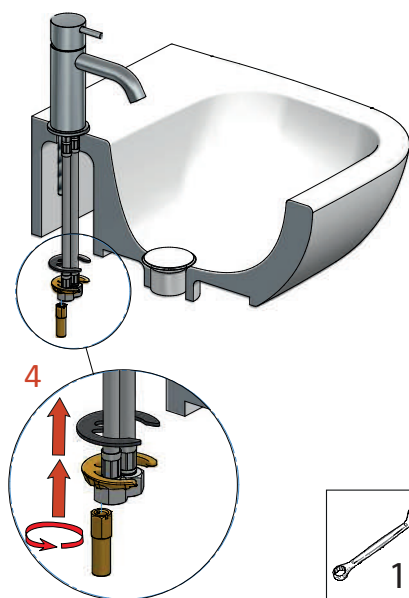
CB003HS

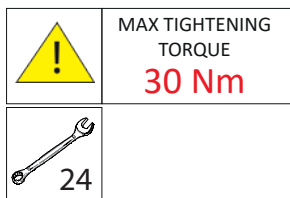
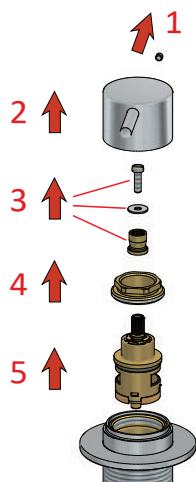
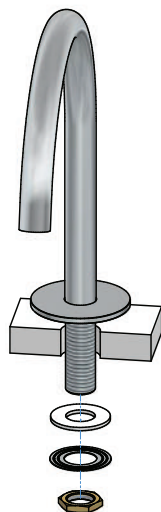
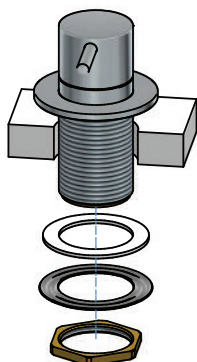


CB004

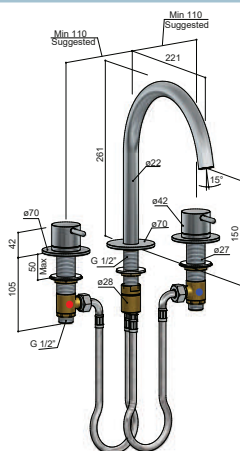


CB018

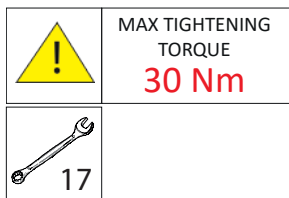
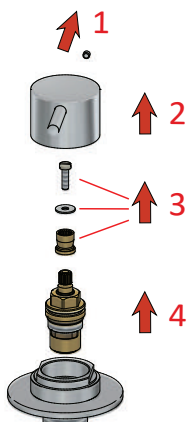
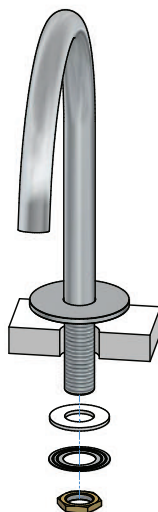
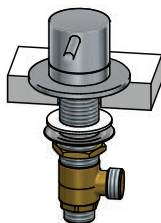
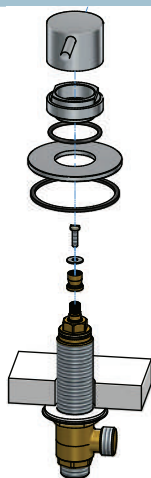




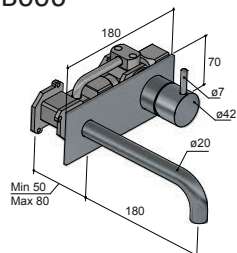
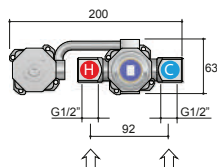




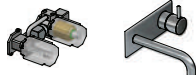
CB033



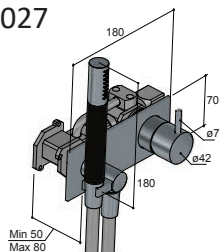
CB006



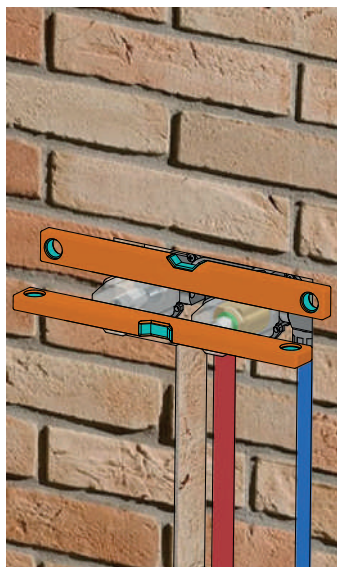
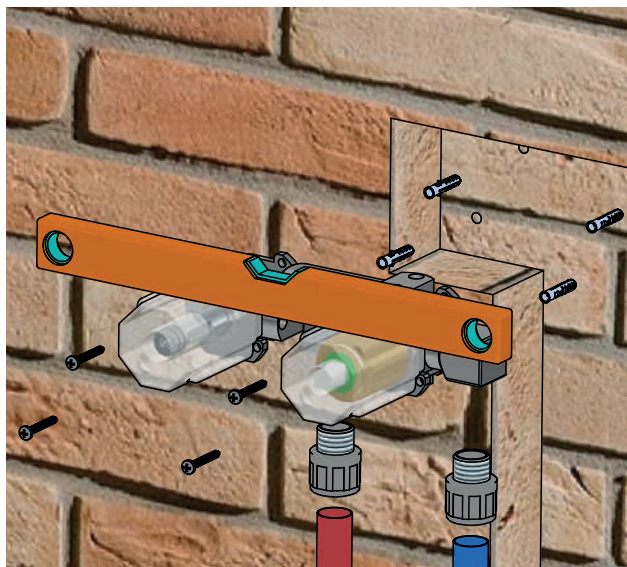
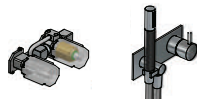
HBCB006 CB006EXT..



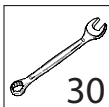
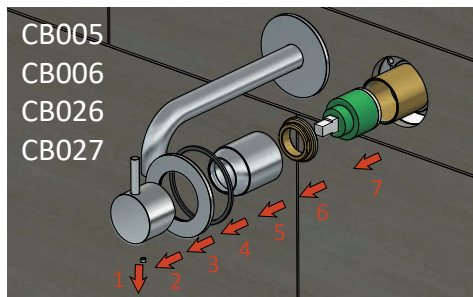
CB027



HBCB027 CB027EXT..

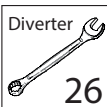
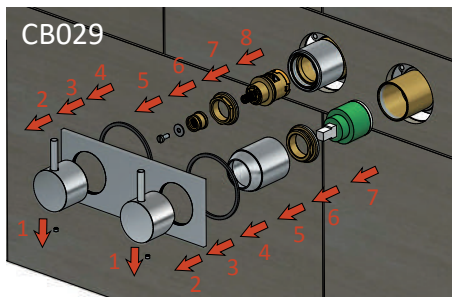


CB005  
CB006  
CB026  
CB027



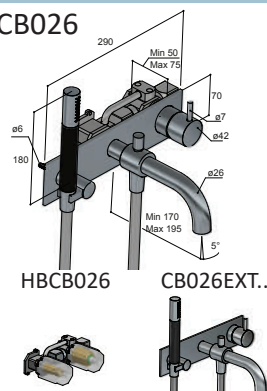
MAX TIGHTENING  
TORQUE  
**10-12 Nm**

CB029

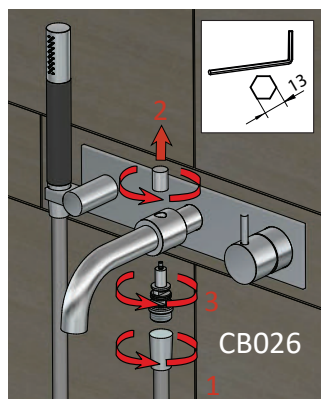
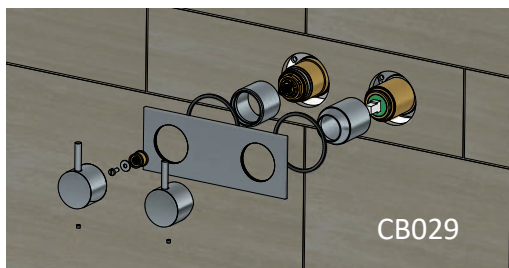
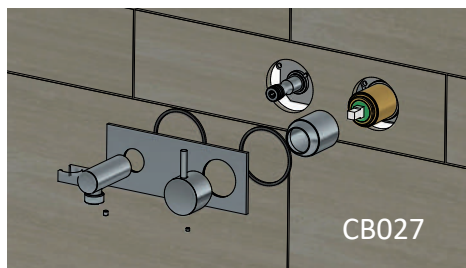
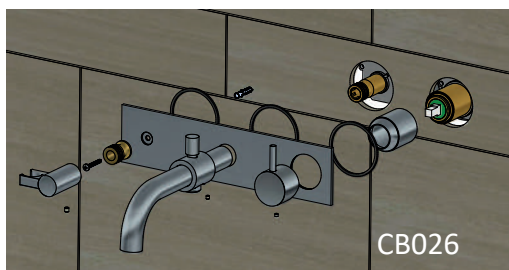
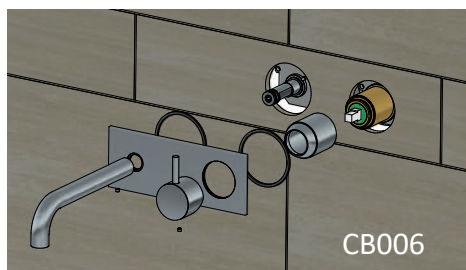
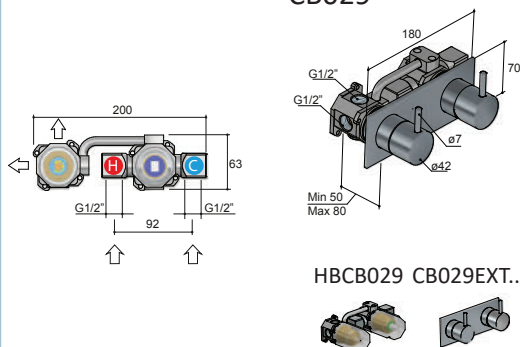


MAX TIGHTENING  
TORQUE  
**30 Nm**

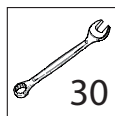
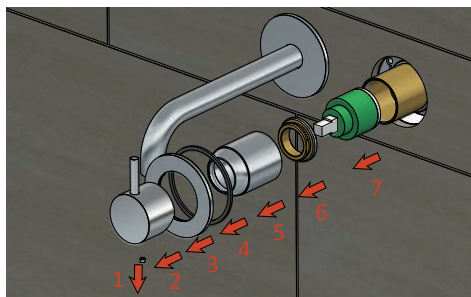
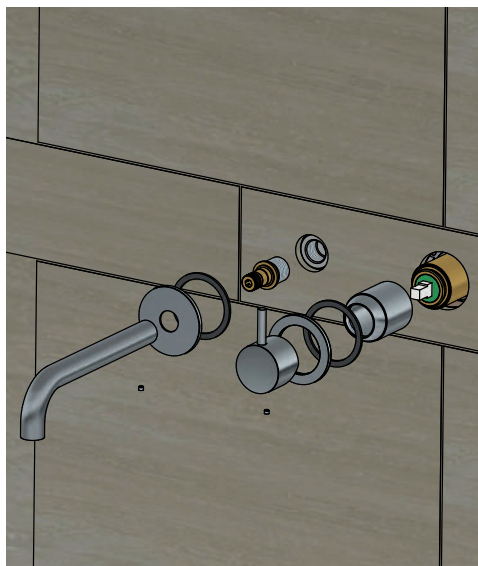
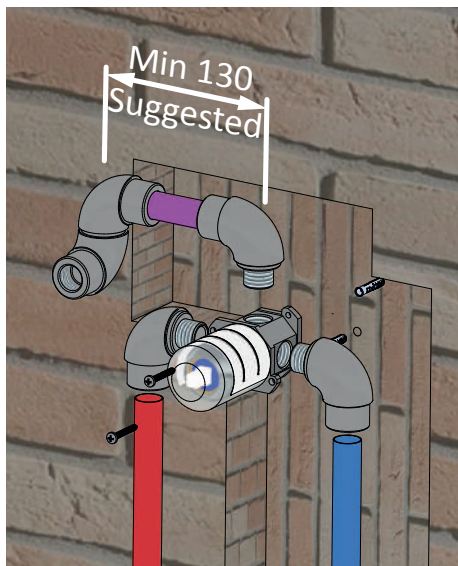
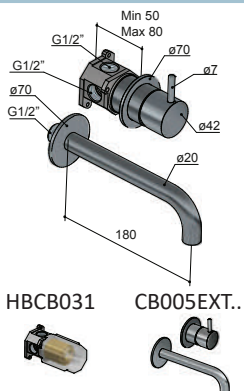
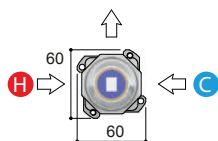
## CB026



## CB029



CB005

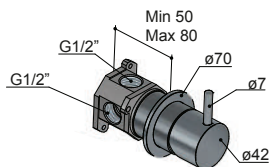
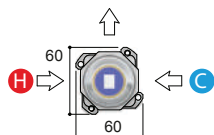


MAX TIGHTENING  
TORQUE  
**10-12 Nm**





## CB031



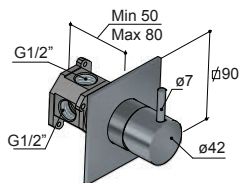
HBCB031



CB031EXT..



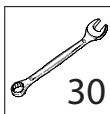
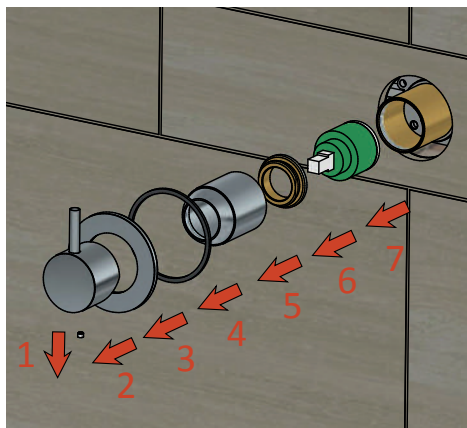
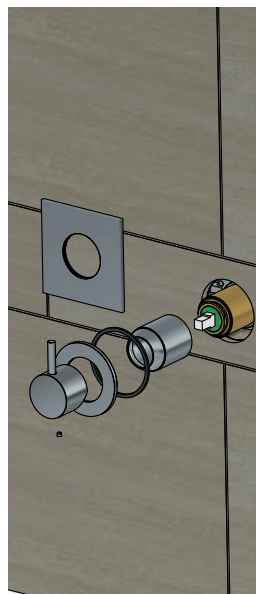
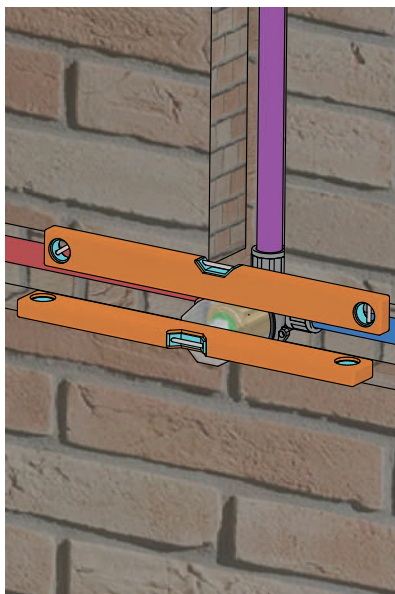
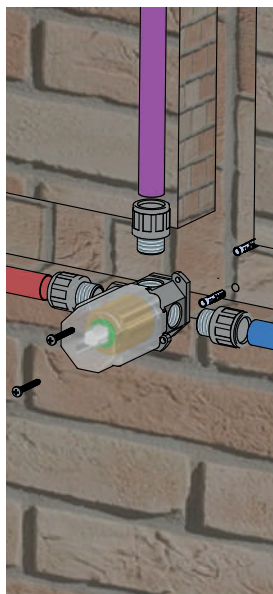
## CB031Q



HBCB031

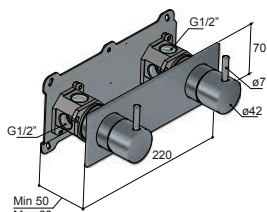
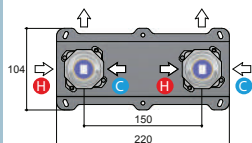


CB031QEXT..



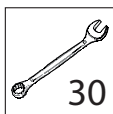
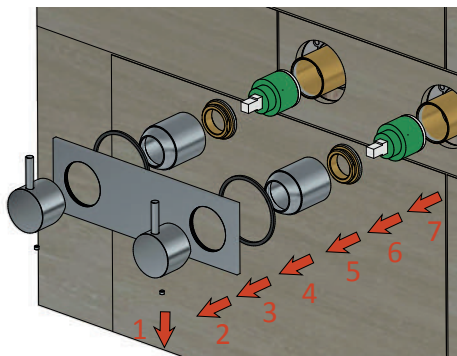
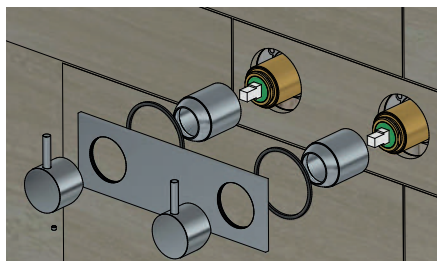
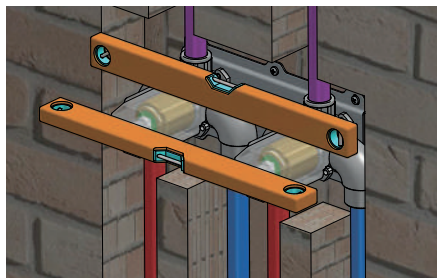
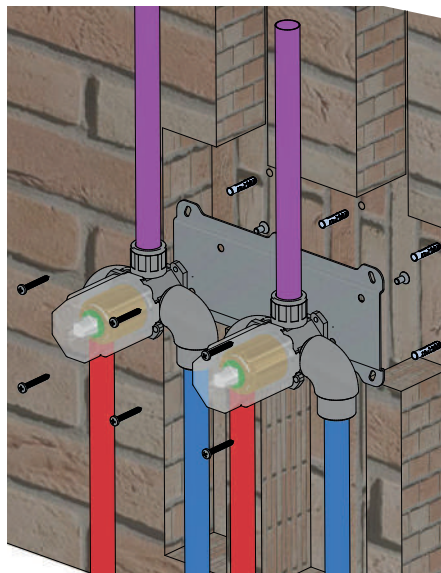
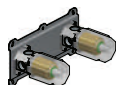
MAX TIGHTENING  
TORQUE  
**10-12 Nm**

# CB028



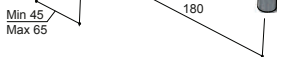
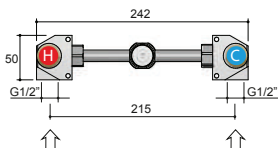
HBCB028

CB028EXT..



MAX TIGHTENING  
TORQUE  
**10-12 Nm**

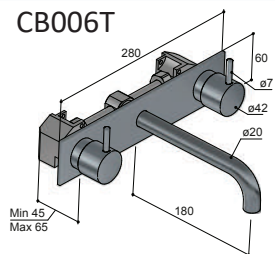
CB005T



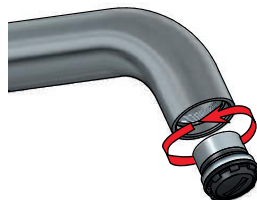
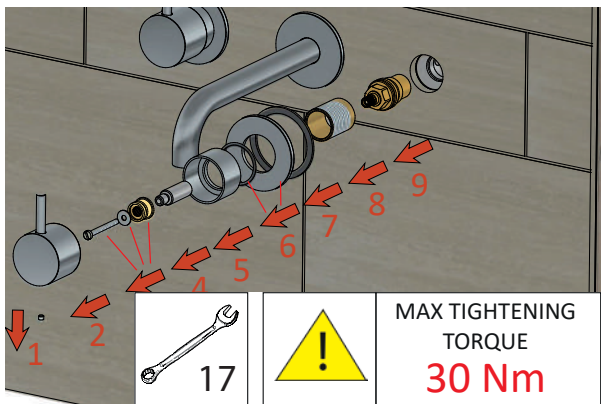
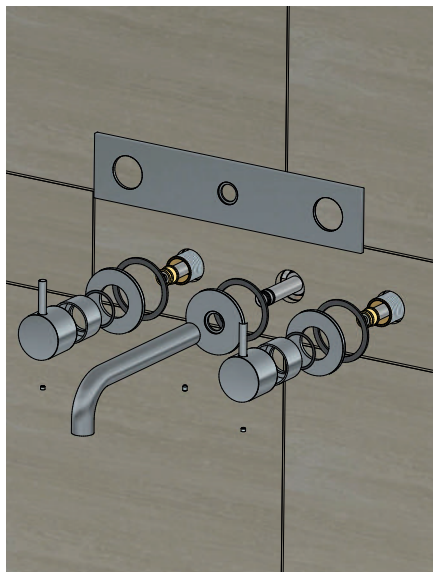
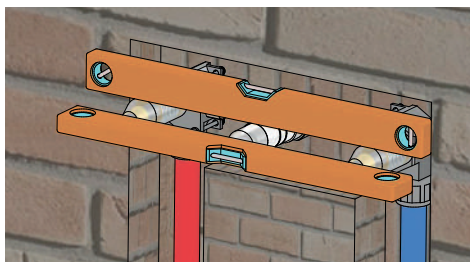
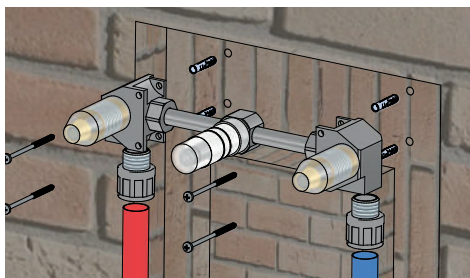
HBCB005T CB005TEXT..



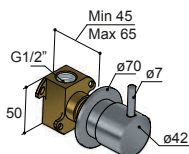
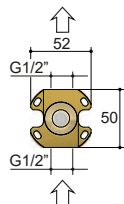
CB006T



HBCB006T CB006TEXT..

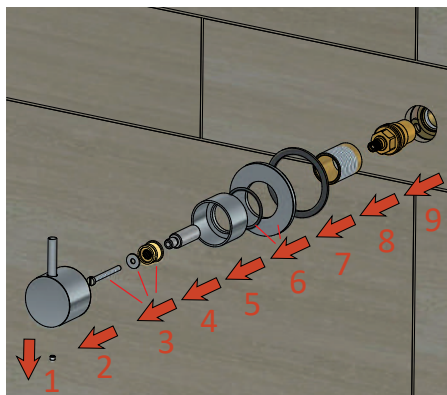
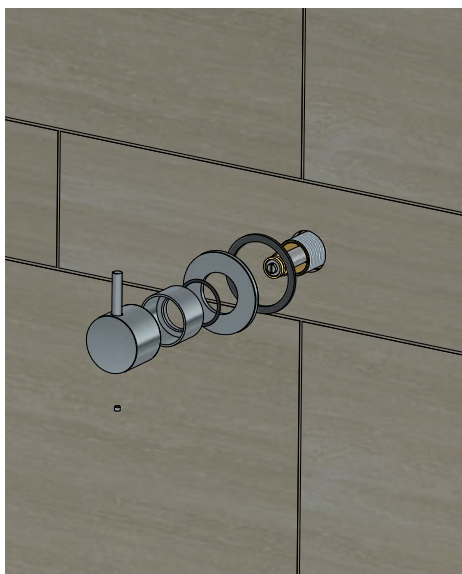
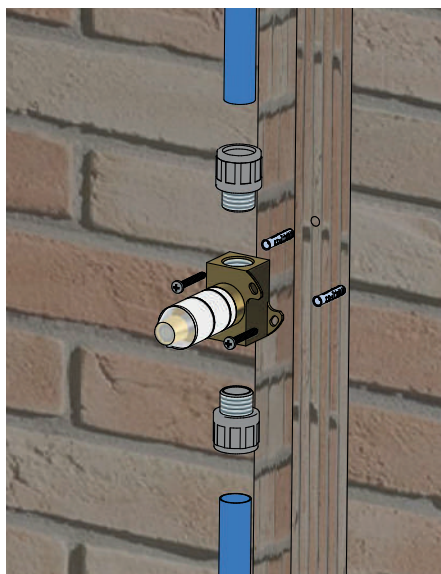


# CB010H - CB010C



HBCB010  
HBCB010C

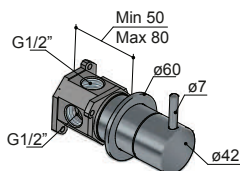
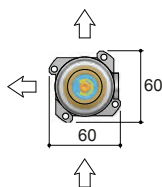
CB010HEXT..  
CB010CEXT..



MAX TIGHTENING  
TORQUE  
**30 Nm**



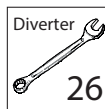
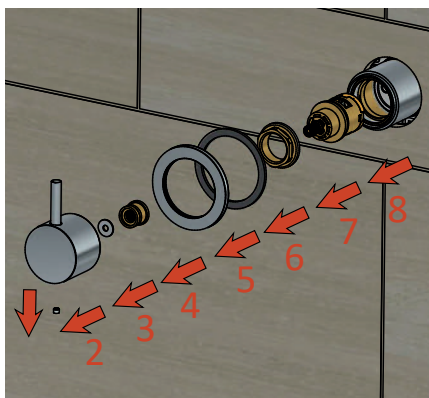
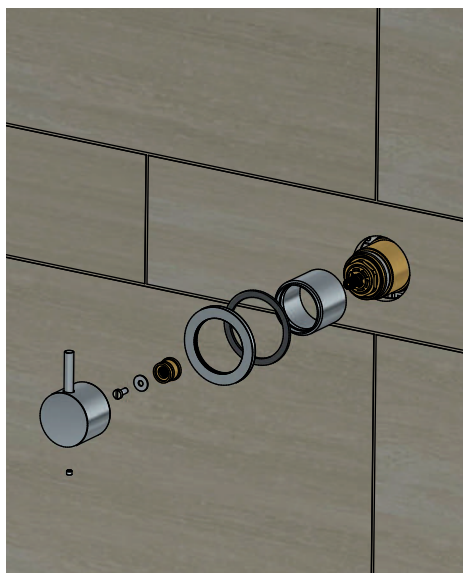
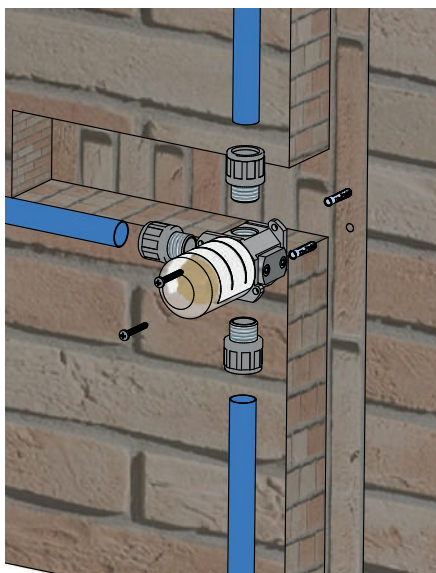
# CB011



HBCB011

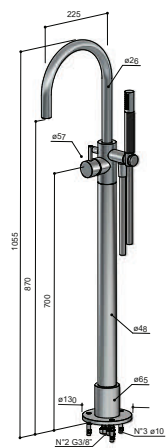


CB011EXT..

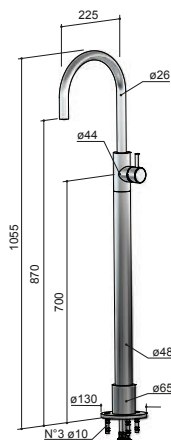


MAX TIGHTENING  
TORQUE  
**30 Nm**

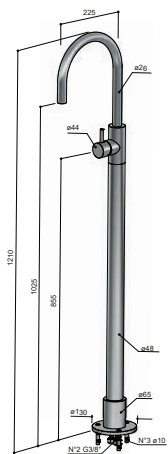
# FLOOR-STANDING MIXERS



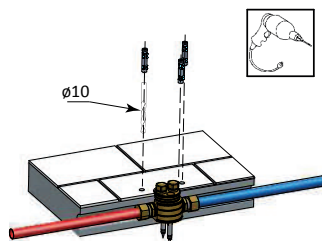
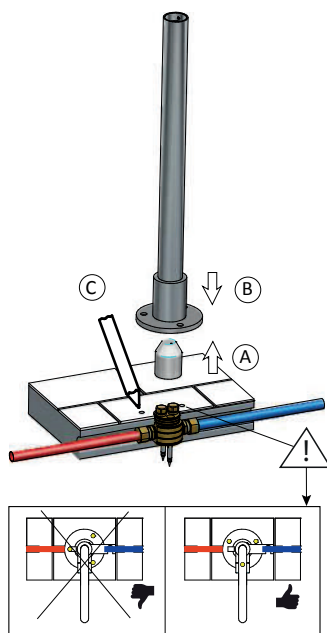
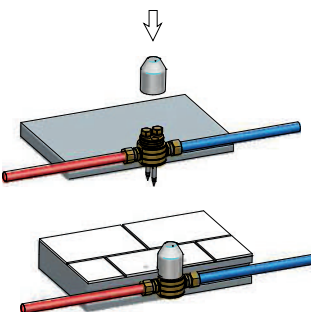
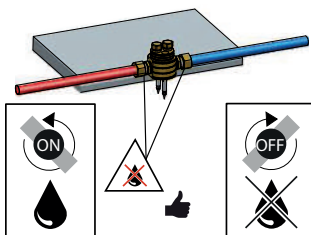
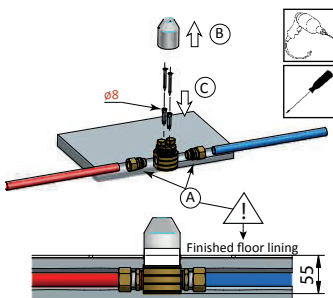
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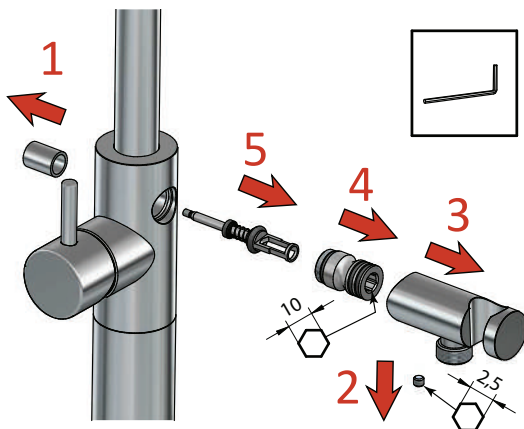
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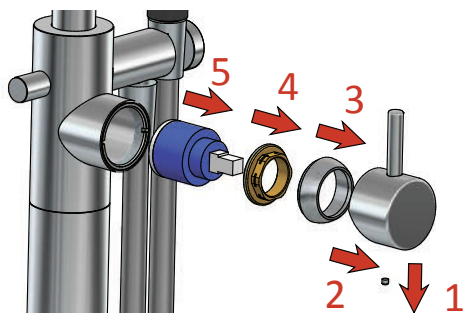
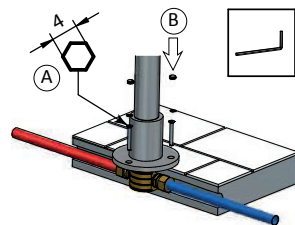
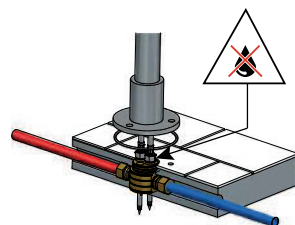
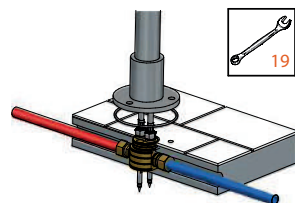
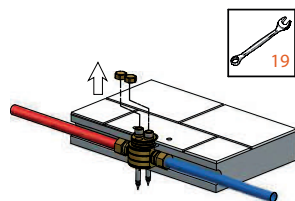
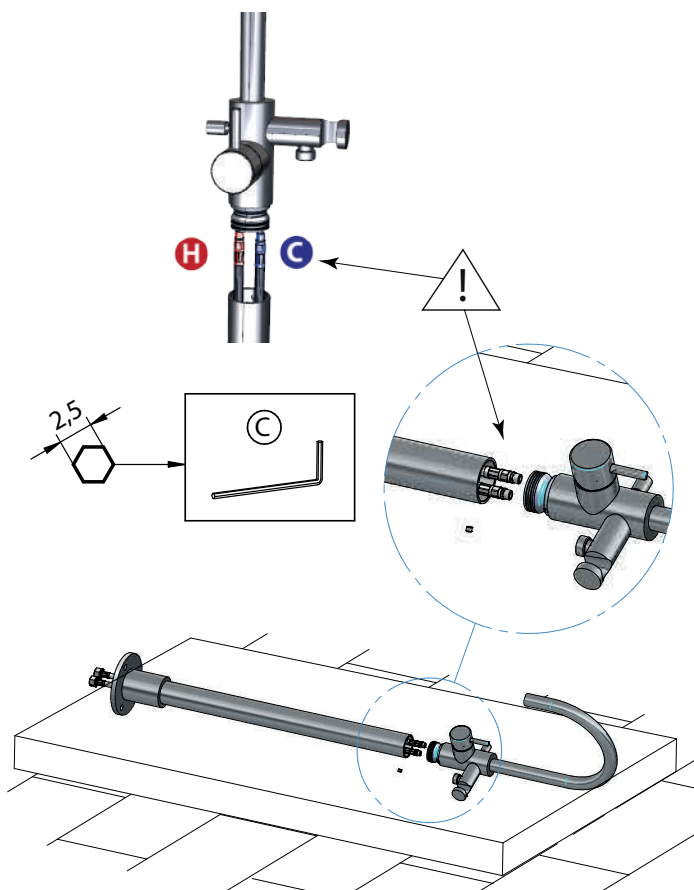
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## MAINTENANCE



# INSTALLATION



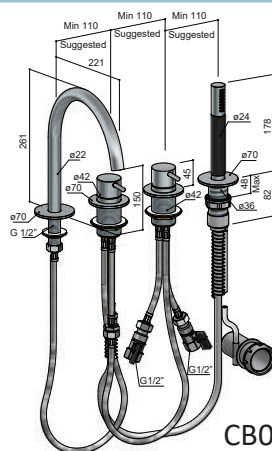
MAX TIGHTENING  
TORQUE  
**10-12 Nm**



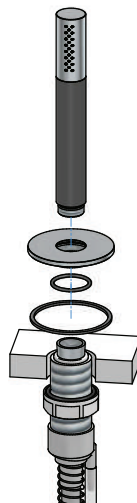
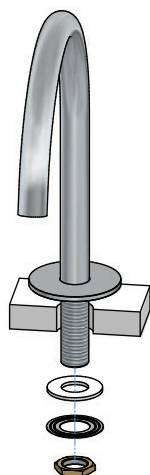
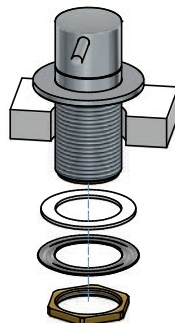
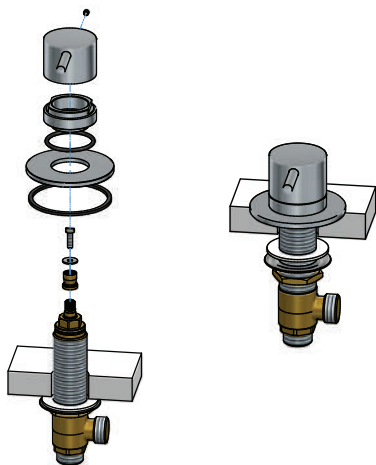
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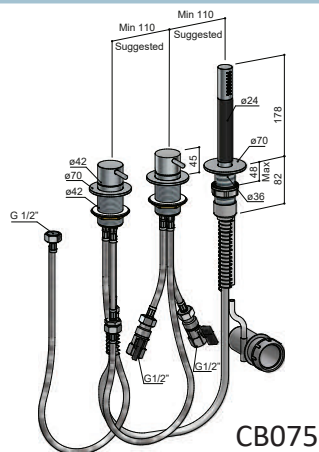
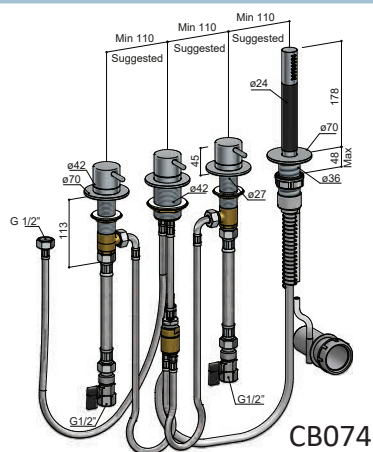


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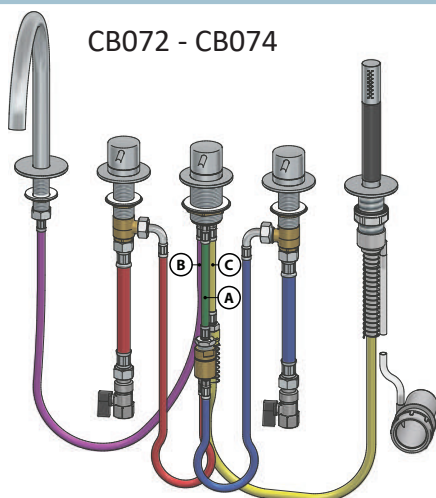


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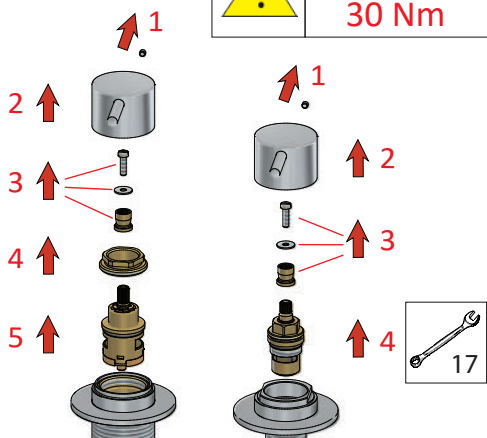
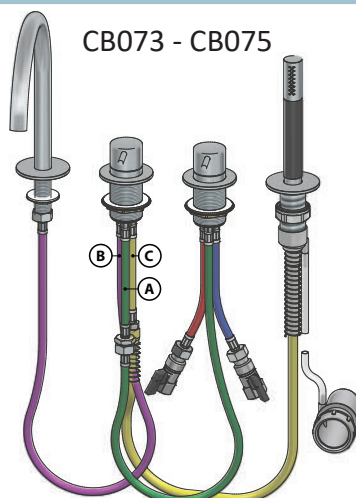




CB072 - CB074



CB073 - CB075



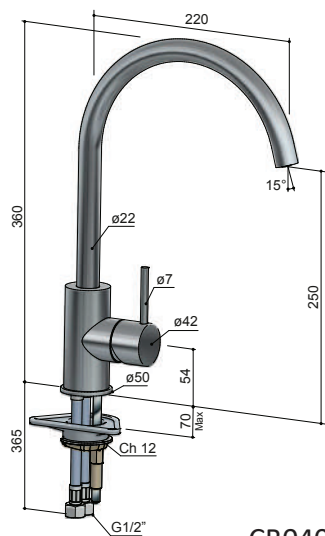
**(A)**  
INLET - ENTRATA  
ENTRÉE - EINLAß

**(B)**  
SPOUT OUTLET - USCITA PER BOCCA  
SORTIE POUR BEC - AUSLAß FÜR AUSLAUF

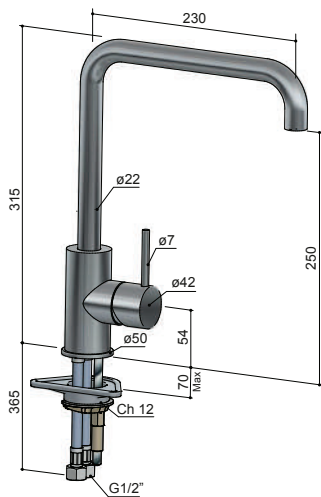
**(C)**  
HAND SHOWER OUTLET - USCITA PER DOCCETTA  
SORTIE POUR DOUCHETTE - AUSLAß FÜR HANDBRAUSE



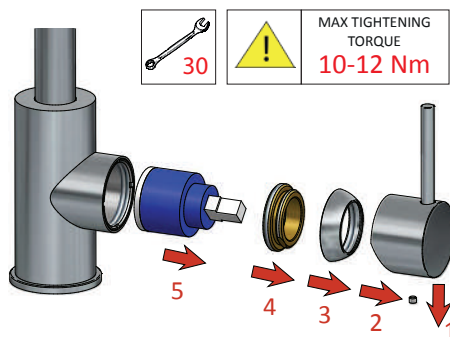
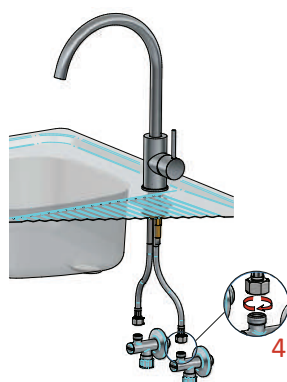
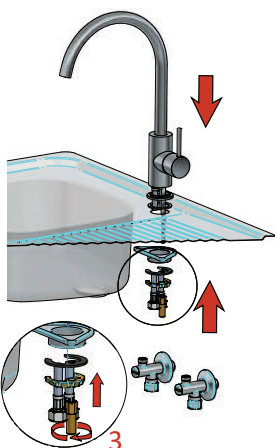
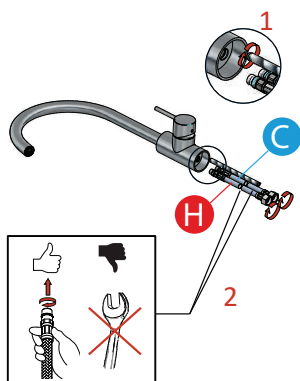


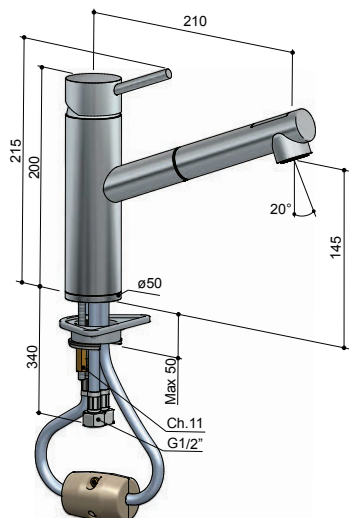


CB040

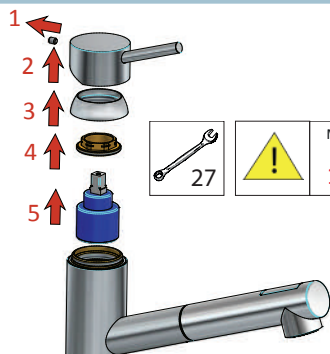
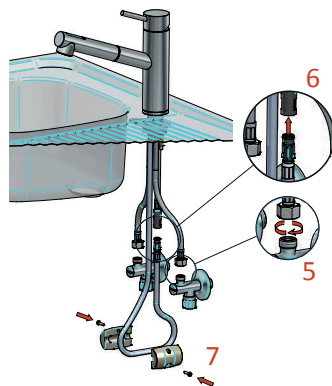
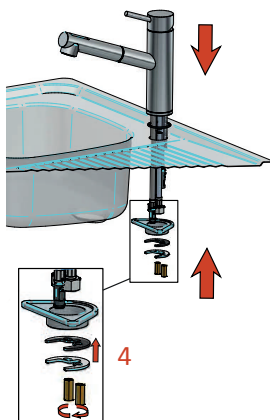
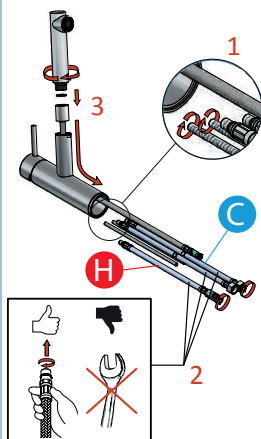


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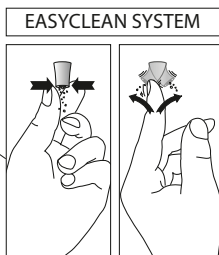


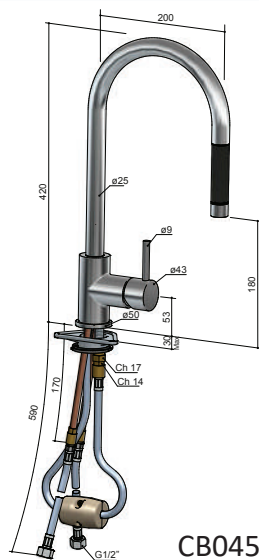


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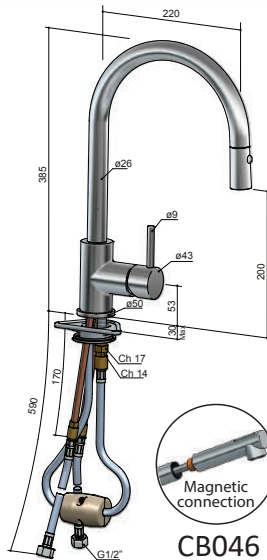


MAX TIGHTENING TORQUE  
10-12 Nm

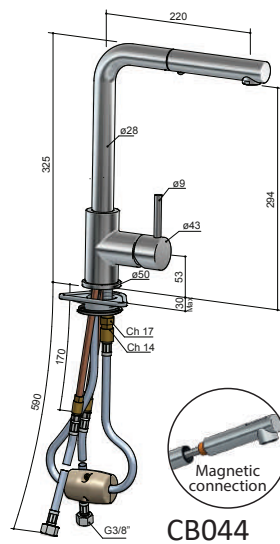




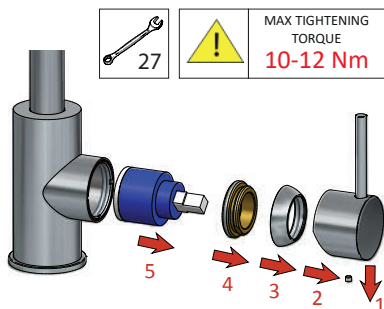
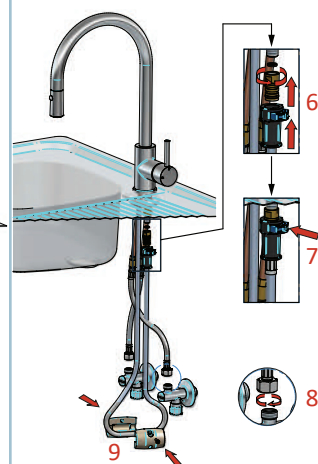
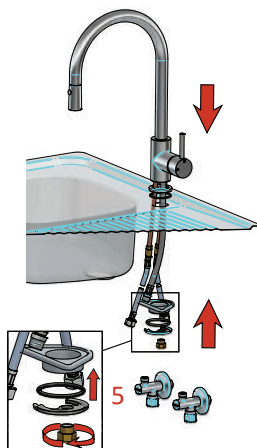
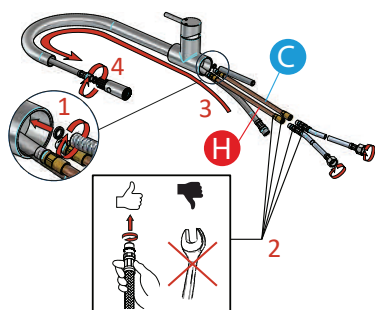
CB045



CB046



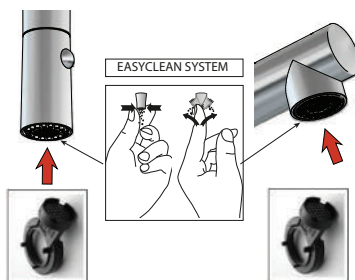
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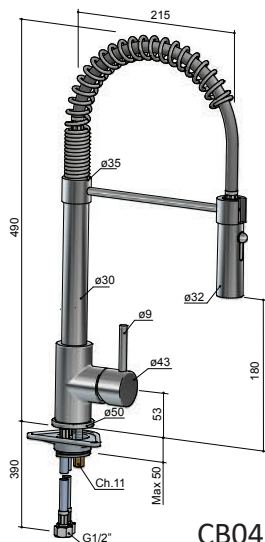


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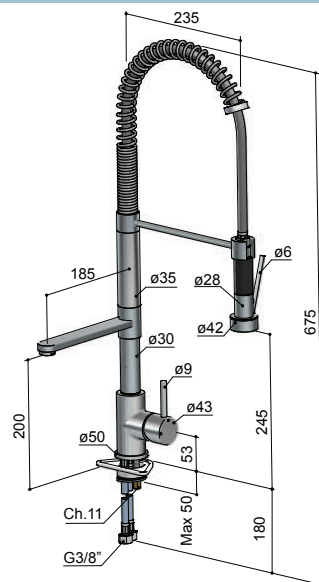
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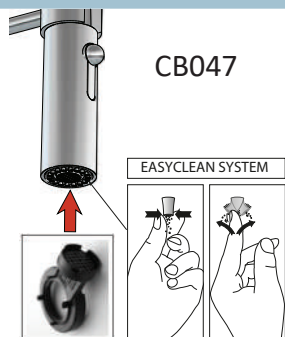
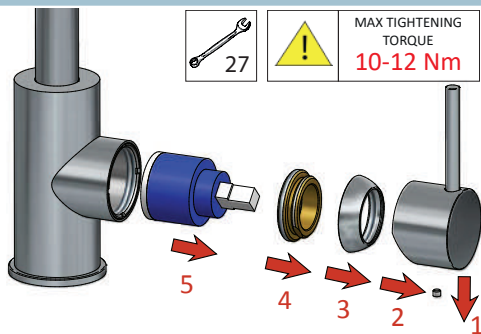
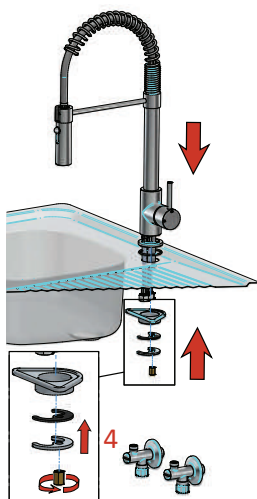
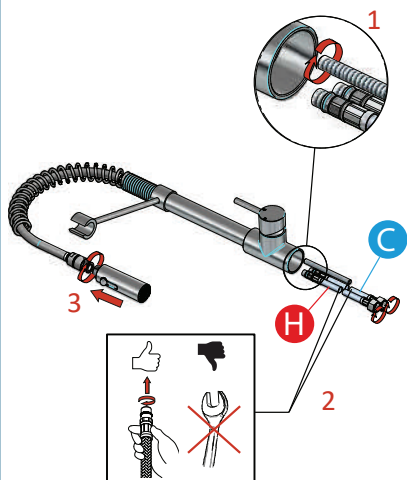


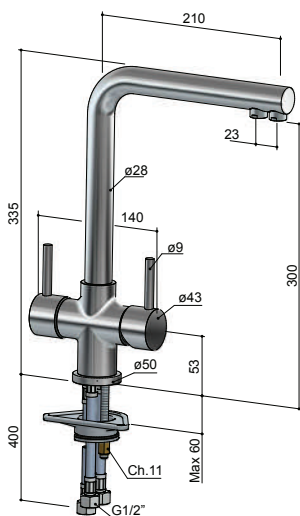


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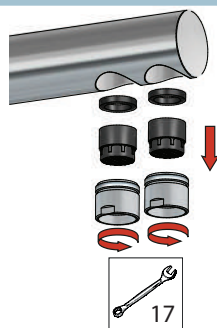
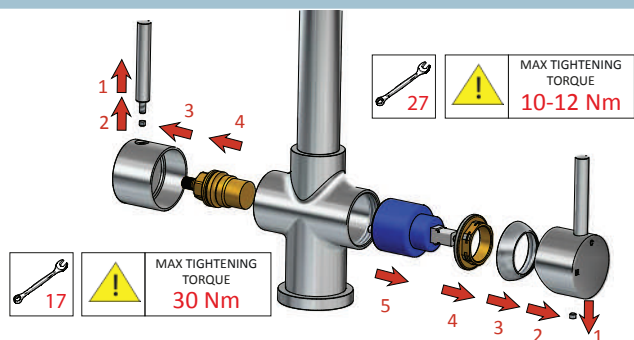
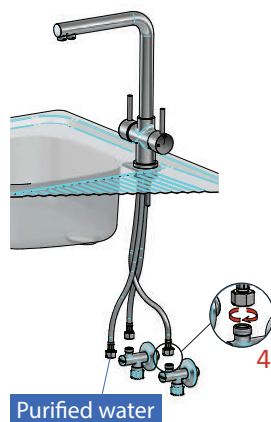
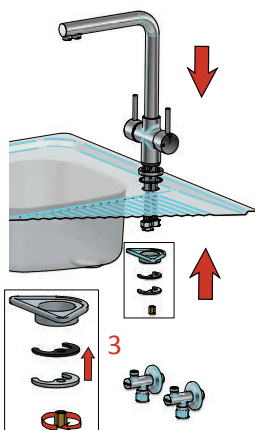
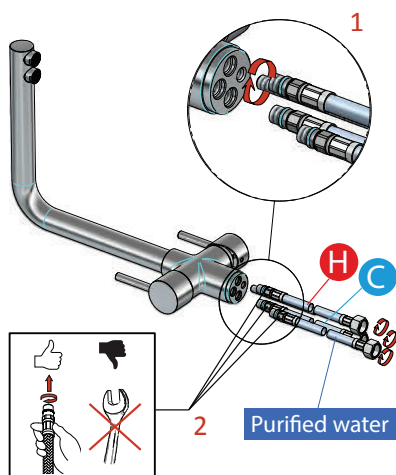


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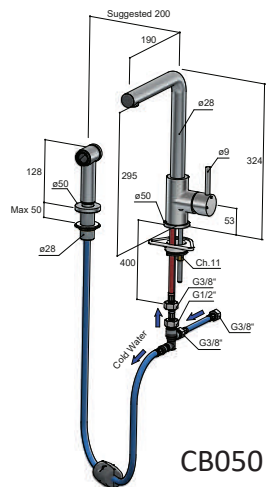




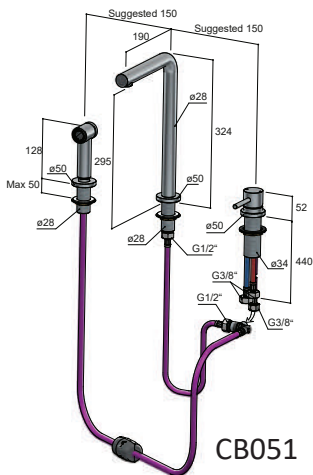
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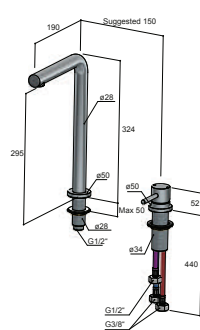




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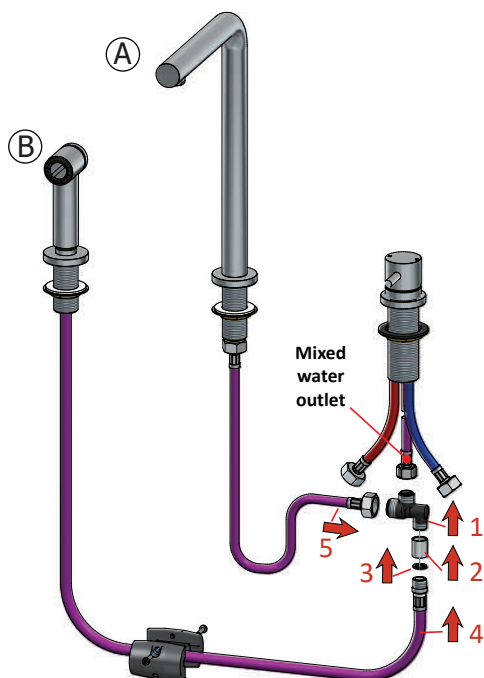


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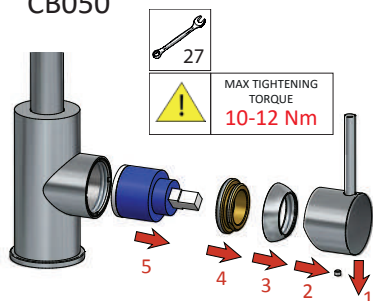


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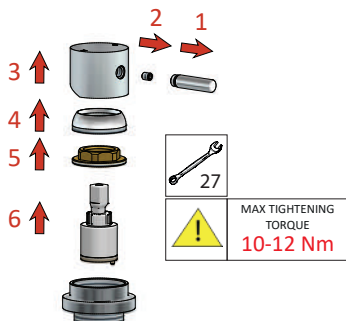
A - Main outlet  
B - Pushbutton outlet



CB050



CB051 - CB052



# CLEANING

|                                         | ✓                                                                                              |                                                                                                      |                                                                                                       | ✗                                                                                                        |                                                                                                                  | WARNING                                                                                                     |
|-----------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| <b>CR</b><br><b>CHROME</b>              | <br>WATER ✓   | <br>LIQUID SOAP ✓   | <br>SMOOTH CLOTH ✓   | <br>ABRASIVE SPONGE ✗   | <br>ACID/ABRASIVE DETERGENT ✗   | Inoxidizable plated finish                                                                                  |
| <b>GN</b><br><b>BRUSHED NICKEL</b>      | <br>WATER ✓   | <br>LIQUID SOAP ✓   | <br>SMOOTH CLOTH ✓   | <br>ABRASIVE SPONGE ✗   | <br>ACID/ABRASIVE DETERGENT ✗   | Inoxidizable plated finish<br>Avoid citrus based cleaners                                                   |
| <b>BB</b><br><b>BRUSHED BRASS</b>       | <br>WATER ✓   | <br>LIQUID SOAP ✓   | <br>SMOOTH CLOTH ✓   | <br>ABRASIVE SPONGE ✗   | <br>ACID/ABRASIVE DETERGENT ✗   | Natural metal finish:<br>patina will form over time<br>Avoid citrus based cleaners                          |
| <b>AB</b><br><b>AGED BRASS</b>          | <br>WATER ✓   | <br>LIQUID SOAP ✓   | <br>SMOOTH CLOTH ✓   | <br>ABRASIVE SPONGE ✗   | <br>ACID/ABRASIVE DETERGENT ✗   | Aged metal finish:<br>patina will form over time<br>Avoid citrus based cleaners                             |
| <b>WH</b><br><b>MATT WHITE</b>          | <br>WATER ✓   | <br>LIQUID SOAP ✓   | <br>SMOOTH CLOTH ✓   | <br>ABRASIVE SPONGE ✗   | <br>ACID/ABRASIVE DETERGENT ✗   | Varnished finish:<br>subject to surface scratches if<br>not properly handled<br>Avoid citrus based cleaners |
| <b>BL</b><br><b>MATT BLACK</b>          | <br>WATER ✓   | <br>LIQUID SOAP ✓   | <br>SMOOTH CLOTH ✓   | <br>ABRASIVE SPONGE ✗   | <br>ACID/ABRASIVE DETERGENT ✗   | Varnished finish:<br>subject to surface scratches if<br>not properly handled<br>Avoid citrus based cleaners |
| <b>AI</b><br><b>AGED IRON</b>           | <br>WATER ✓   | <br>LIQUID SOAP ✓   | <br>SMOOTH CLOTH ✓   | <br>ABRASIVE SPONGE ✗   | <br>ACID/ABRASIVE DETERGENT ✗   | Plated finish:<br>subject to surface scratches if<br>not properly handled<br>Avoid citrus based cleaners    |
| <b>MGP</b><br><b>MATT GUNMETAL PVD</b>  | <br>WATER ✓  | <br>LIQUID SOAP ✓  | <br>SMOOTH CLOTH ✓  | <br>ABRASIVE SPONGE ✗  | <br>ACID/ABRASIVE DETERGENT ✗  | Inoxidizable PVD finish<br>Avoid citrus based cleaners                                                      |
| <b>MCP</b><br><b>MATT CHAMPAGNE PVD</b> | <br>WATER ✓ | <br>LIQUID SOAP ✓ | <br>SMOOTH CLOTH ✓ | <br>ABRASIVE SPONGE ✗ | <br>ACID/ABRASIVE DETERGENT ✗ | Inoxidizable PVD finish<br>Avoid citrus based cleaners                                                      |
| <b>BBP</b><br><b>BRUSHED BRASS PVD</b>  | <br>WATER ✓ | <br>LIQUID SOAP ✓ | <br>SMOOTH CLOTH ✓ | <br>ABRASIVE SPONGE ✗ | <br>ACID/ABRASIVE DETERGENT ✗ | Inoxidizable PVD finish<br>Avoid citrus based cleaners                                                      |
| <b>BZP</b><br><b>BRUSHED BRONZE PVD</b> | <br>WATER ✓ | <br>LIQUID SOAP ✓ | <br>SMOOTH CLOTH ✓ | <br>ABRASIVE SPONGE ✗ | <br>ACID/ABRASIVE DETERGENT ✗ | Inoxidizable PVD finish<br>Avoid citrus based cleaners                                                      |
| <b>TB</b><br><b>TUSCAN BRONZE</b>       | <br>WATER ✓ | <br>LIQUID SOAP ✓ | <br>SMOOTH CLOTH ✓ | <br>ABRASIVE SPONGE ✗ | <br>ACID/ABRASIVE DETERGENT ✗ | Varnished finish:<br>subject to surface scratches if<br>not properly handled<br>Avoid citrus based cleaners |