



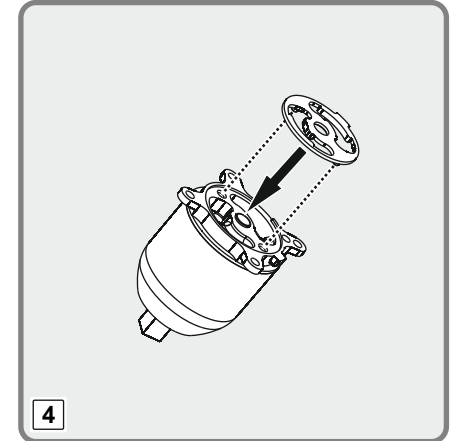
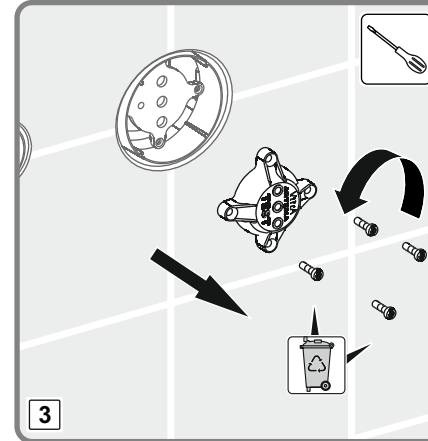
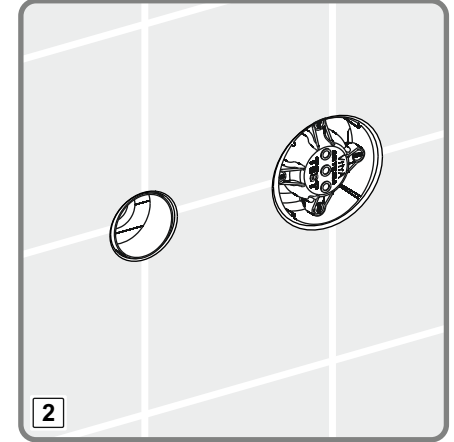
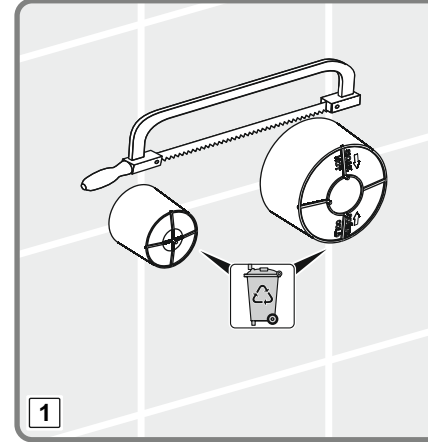
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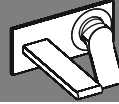
TR

- 1- EVIYE İÇİN MEKANİK KARIŞTIRICILI BATARYA, GÖRÜNEBİLİR BİRLEŞİK GÖVDELİ, İKİ DELİKLİ DÜŞEY YÜZEYE BAĞLI YÖN DEĞİŞTİRİCİSİZ, HAREKETLİ ÇIKIŞLI DEBİ SINIFI VE AKUSTİK GRUBU; GRUP 1 B (Model: Minimax S Serisi)
- 2- LAVABO İÇİN MEKANİK KARIŞTIRICILI BATARYA, GÖRÜNEBİLİR GÖVDELİ, TEK DELİKLİ YATAY YÜZEYE BAĞLI YÖN DEĞİŞTİRİCİSİZ SABİT ÇIKIŞLI DEBİ SINIFI VE AKUSTİK GRUBU; GRUP 1 B (Model: Memoria Serisi, Brava Serisi, T4 Serisi, Style-S Serisi, Nest Trendy Serisi, Matrix Serisi, Z-Line Serisi, Q-Line Serisi, X-Line Serisi, Flo S Serisi, Minimax S Serisi, Axe S Serisi, Dynamic S Serisi, Solid S Serisi, Bliss Serisi)
- 3- BANYO / DUŞ İÇİN MEKANİK KARIŞTIRICILI BATARYA, GÖRÜNMEZ (ANKASTRE) GÖVDELİ, ÇOK DELİKLİ DÜŞEY YÜZEYE BAĞLI, YÖN DEĞİŞTİRİCİLİ SABİT ÇIKIŞLI DEBİ SINIFI VE AKUSTİK GRUBU; GRUP 1 C/A (Model: Memoria Serisi, Brava Serisi, T4 Serisi, Style-S Serisi, Nest Trendy Serisi, Matrix Serisi, Z-Line Serisi, Pure Serisi, Q-Line Serisi, X-Line Serisi, Flo S Serisi, Minimax S Serisi, Axe S Serisi, Dynamic S Serisi, Solid S Serisi, Bliss Serisi)
- 4- BANYO / DUŞ İÇİN MEKANİK KARIŞTIRICILI BATARYA, GÖRÜNEBİLİR GÖVDELİ, ÇOK DELİKLİ DÜŞEY YÜZEYE BAĞLI YÖN DEĞİŞTİRİCİLİ SABİT ÇIKIŞLI DEBİ SINIFI VE AKUSTİK GRUBU; GRUP 1 C/A (Model: Memoria Serisi, Brava Serisi, T4 Serisi, Style-S Serisi, Nest Trendy Serisi, Matrix Serisi, Z-Line Serisi, Pure Serisi, Q-Line Serisi, X-Line Serisi, Flo S Serisi, Minimax S Serisi, Axe S Serisi, Dynamic S Serisi, Solid S Serisi, Bliss Serisi)
- 5- DUŞ İÇİN MEKANİK KARIŞTIRICILI BATARYA, GÖRÜNEBİLİR GÖVDELİ, TEK DELİKLİ DÜŞEY YÜZEYE BAĞLI YÖN DEĞİŞTİRİCİSİZ ÇIKIŞ UÇSUZ DEBİ SINIFI VE AKUSTİK GRUBU; GRUP 1 A (Model: Brava Serisi, Nest Trendy Serisi, Matrix Serisi, Z-Line Serisi, X-Line Serisi, Flo S Serisi, Minimax S Serisi, Axe S Serisi, Dynamic S Serisi, Solid S Serisi, Bliss Serisi)
- 6- EVIYE İÇİN MEKANİK KARIŞTIRICILI BATARYA, GÖRÜNEBİLİR BİRLEŞİK GÖVDELİ, TEK DELİKLİ YATAY YÜZEYE BAĞLI YÖN DEĞİŞTİRİCİSİZ HAREKETLİ ÇIKIŞLI, DEBİ SINIFI VE AKUSTİK GRUBU; GRUP 1 B (Model: Brava Serisi, Nest Trendy Serisi, Z-Line Serisi, Pure Serisi, Q-Line Serisi, X Line Serisi, Flo S Serisi, Minimax S Serisi, Axe S Serisi, Dynamic S Serisi, Solid S Serisi, Bliss Serisi, İlia Serisi (endüstriyel), Split dual-flow, Maestro pull-down, Maestro pull-out, Harmony XL pull-out, Harmony pull-out, Single Serisi)
- 7- LAVABO İÇİN MEKANİK KARIŞTIRICILI BATARYA, GÖRÜNEBİLİR GÖVDELİ, TEK DELİKLİ YATAY YÜZEYE BAĞLI YÖN DEĞİŞTİRİCİSİZ HAREKETLİ ÇIKIŞLI DEBİ SINIFI VE AKUSTİK GRUBU; GRUP 1 B (Model: Z-Line Serisi, X Line Serisi, Flo S Serisi, Minimax S Serisi, Axe S Serisi, Dynamic S Serisi, Solid S Serisi, Bliss Serisi)

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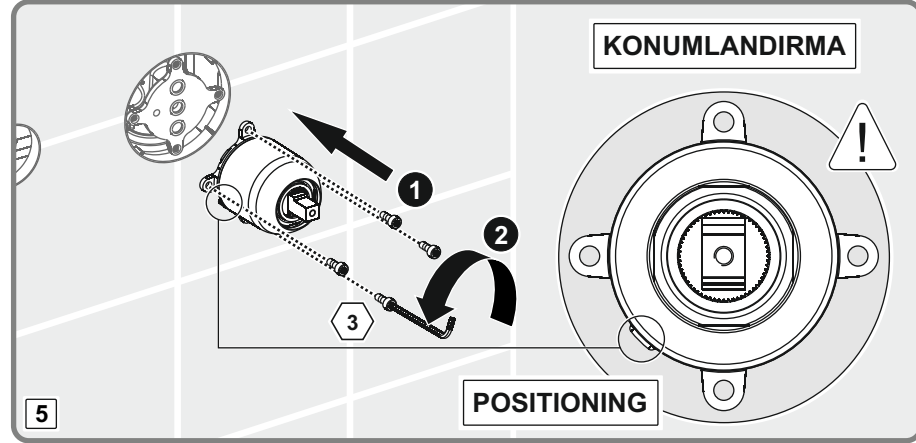
- 1-The mixer with the mechanical mixing for the sink, with the visible composite body connected to the horizontal surface with the double holes, without the direction changers, the flow with the movable outlet, CLASS and acoustics group; GRUP 1 B (MODEL: Minimax S Series)
- 2- The mixer with the mechanical mixing for the sink, with the visible body, connected to the horizontal surface with a single hole, without the direction changers, the flow class with the fixed outlet, Acoustics Group; GRUP 1 B (Model: Memoria Series, Brava Series, T4 Series, Style-S Series, Nest Trendy Series, Matrix Series, Z-Line Series, Q-Line Series, X-Line Series, Flo S Series, Minimax S Series, Axe S Series, Dynamic S Series, Solid S Series, Bliss Series)
- 3- The mixer with the mechanical mixing for the bathroom / shower, the invisible (embedded) body, connected to the horizontal surface with the several holes with the direction changer, the fixed outlet Flow class and acoustics group; GRUP 1 C/A (Model: Memoria Series, Brava Series, T4 Series, Style-S Series, Nest Trendy Series, Matrix Series, Z-Line Series, Pure Series, Q-Line Series, X-Line Series, Flo S Series, Minimax S Series, Axe S Series, Dynamic S Series, Solid S Series, Bliss Series)
- 4- The mixer with the mechanical mixing for the bathroom / shower, the invisible body, connected to horizontal surface with the several holes, with the direction changer, the flow class with the fixed outlet Acoustics group; GRUP 1 C/A (Model: Memoria Series, Brava Series, T4 Series, Style-S Series, Nest Trendy Series, Matrix Series, Z-Line Series, Pure Series, Q-Line Series, X-Line Series, Flo S Series, Minimax S Series, Axe S Series, Dynamic S Series, Solid S Series, Bliss Series)
- 5- The mixer with the mechanical mixing for the bathroom, the visible composite body, connected to horizontal surface with a single hole, without the direction changer, the flow class with the jagless outlet and Acoustics Group; GRUP 1 A (Model: Brava Acoustics Group, Nest Trendy Series, Matrix Series, Z-Line Series, X-Line Series, Flo S Series, Minimax S Series, Axe S Series, Dynamic S Series, Solid S Series, Bliss Series)
- 6- The mixer with the mechanical mixing for the sink, the visible composite body connected to horizontal surface with a single hole, without the direction changer, the flow class with movable outlet Acoustics Group; GRUP 1 B (Model: Brava Series, Nest Trendy Series, Z-Line Series, Pure Series, Q-Line Series, X Line Series, Flo S Series, Minimax S Series, Axe S Series, Dynamic S Series, Solid S Series, Bliss Series, İlia Series (Industrial) Split dual-flow, Maestro pull-down, Maestro pull-out, Harmony XL pull-out, Harmony pull-out, Single Series)
- 7- The mixer with the mechanical mixing for the sink, the visible body connected to horizontal surface with a single hole, without the direction changer, the flow class with the movable outlet Acoustics group; GRUP 1 B (Model: Z-Line Series, X Line Series, Flo S Series, Minimax S Series, Axe S Series, Dynamic S Series, Solid S Series, Bliss Series)



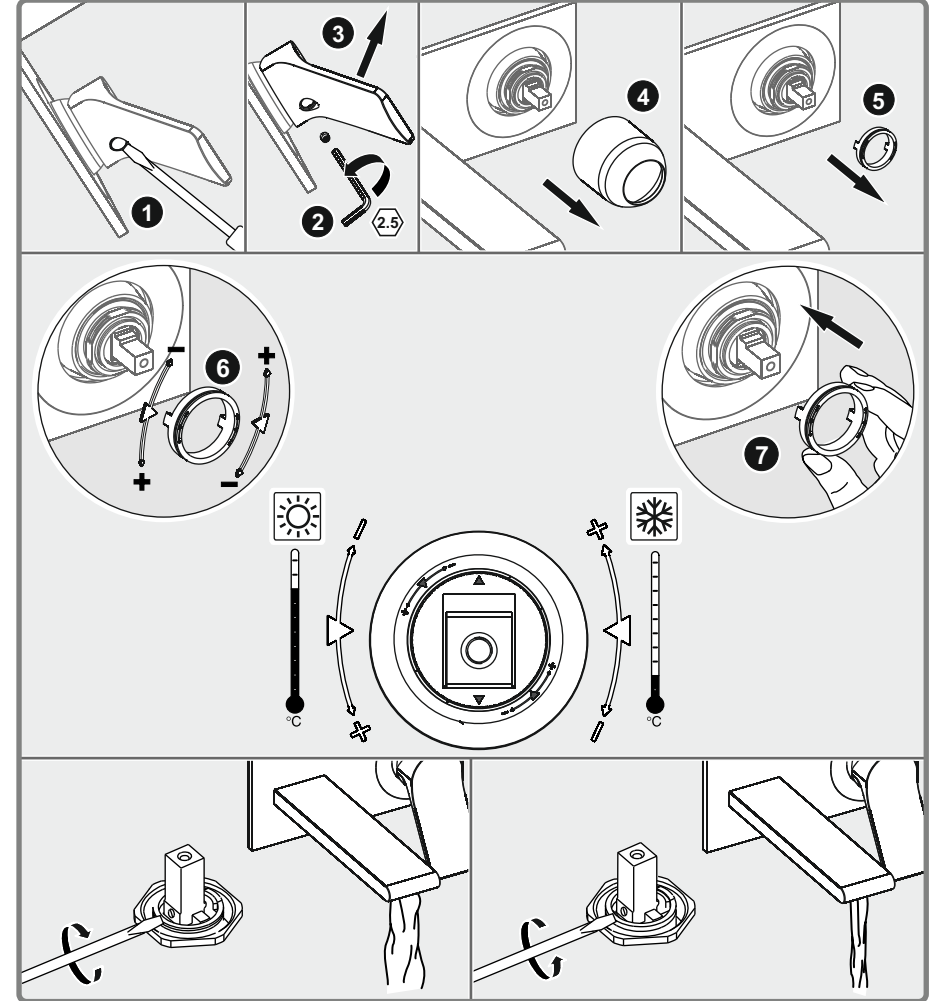
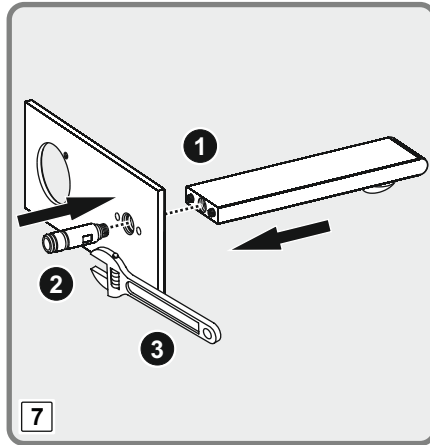
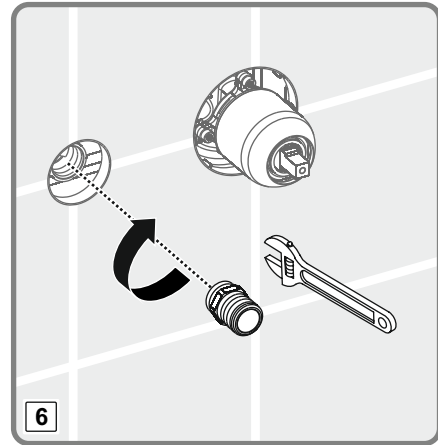


SICAKLIK VE DEBİ AYARI TEMPERATURE & FLOW RATE ADJUSTMENT

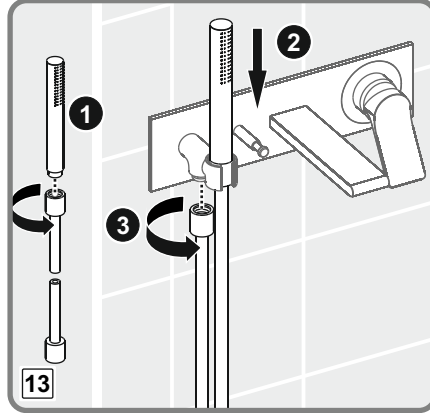
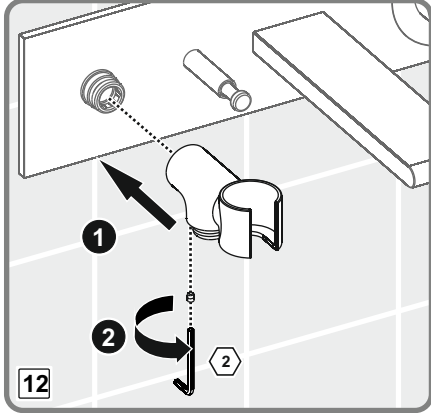
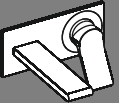
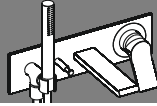
KONUMLANDIRMA



POSITIONING



*Isı ve debi ayarlama özelliği sadece belirli modellerde bulunmaktadır.
*The feature of temperature and flow rate adjustment is valid for certain models.



	P	P bar	max.10 min.0,5	5 1 ✓
	T	°C	max.80	65 5 ✓

