

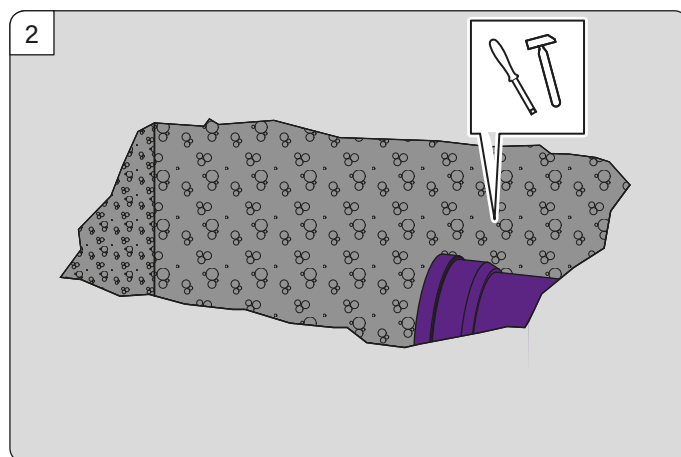
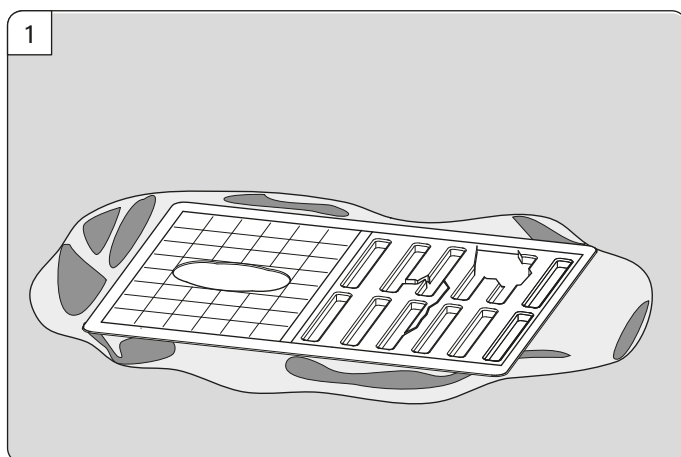
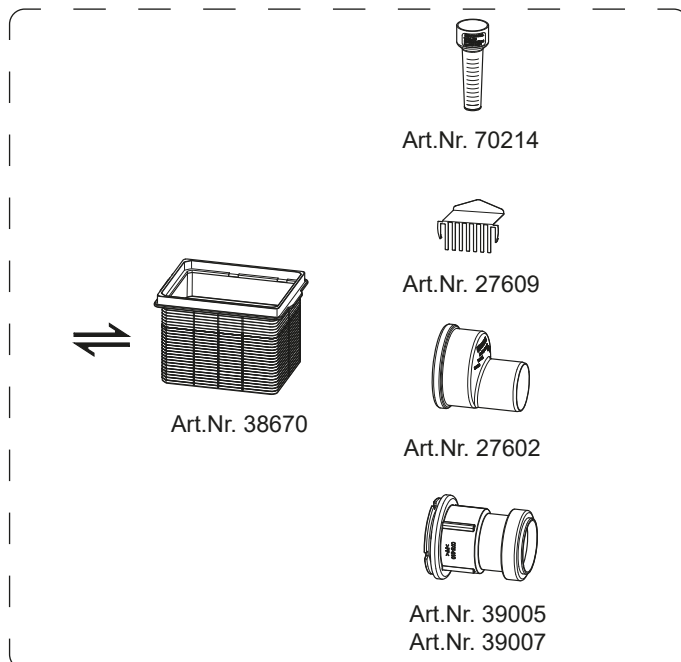
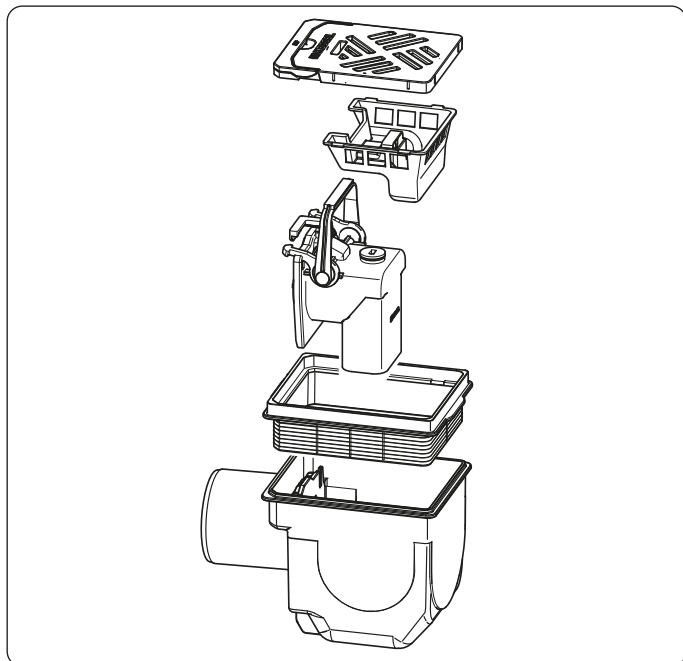


016-816E

Kellerablauf Drehfix 27301



Basement drain *Drehfix* • Siphon de cave *Drehfix* •
Scarico per cantina *Drehfix* • Kelderafvoer *Drehfix* •
Wpust piwniczny *Drehfix*



KESSEL SE + Co. KG

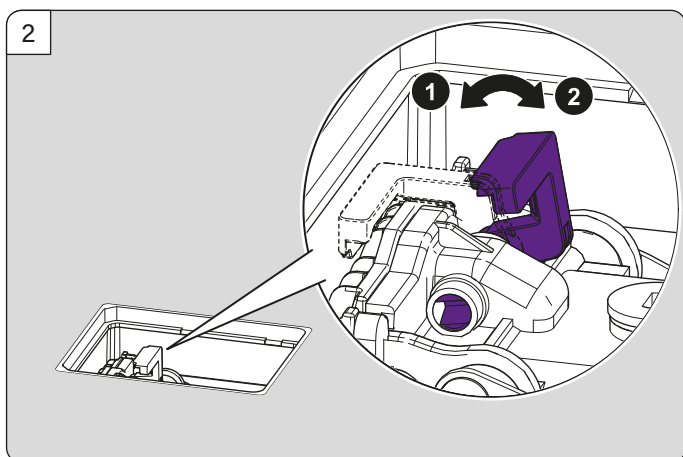
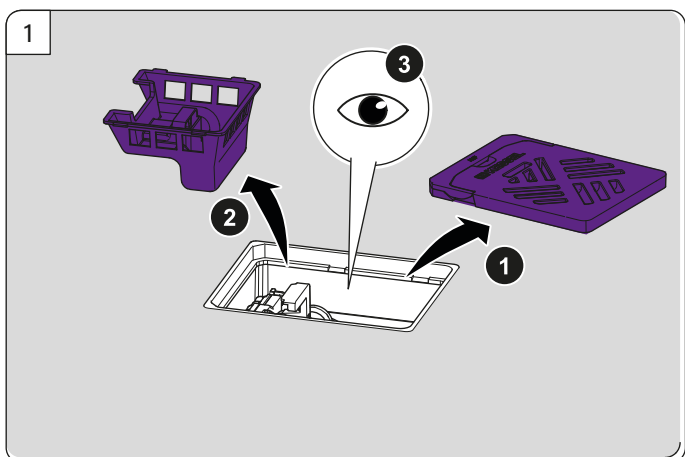
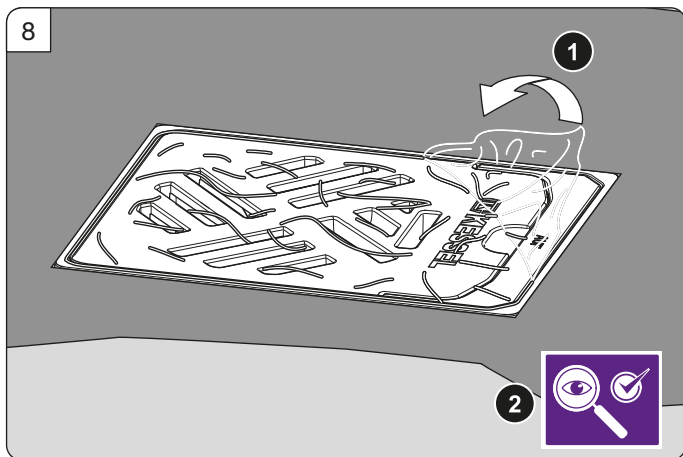
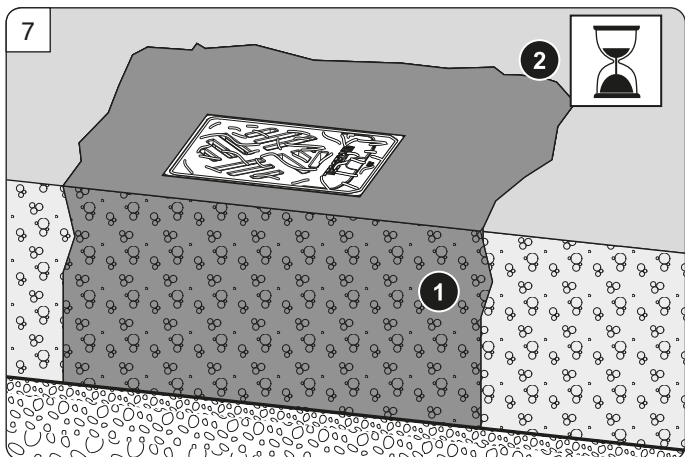
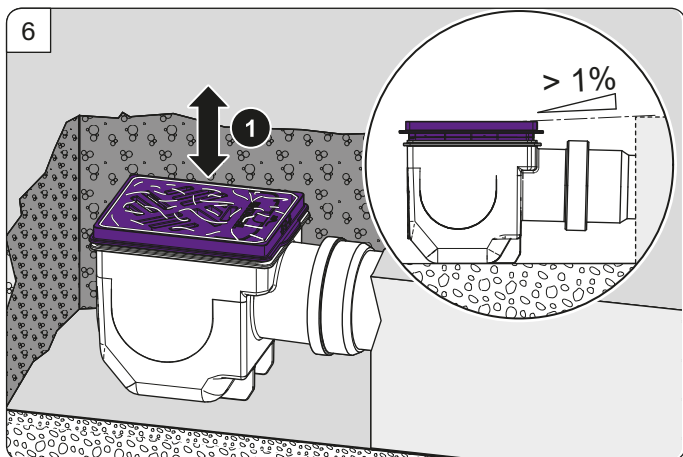
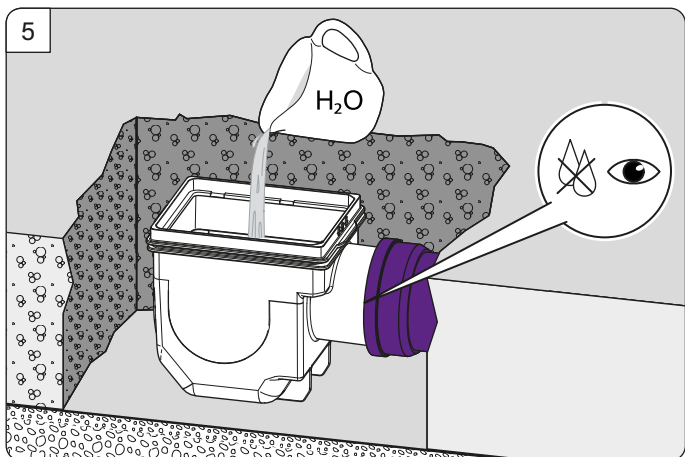
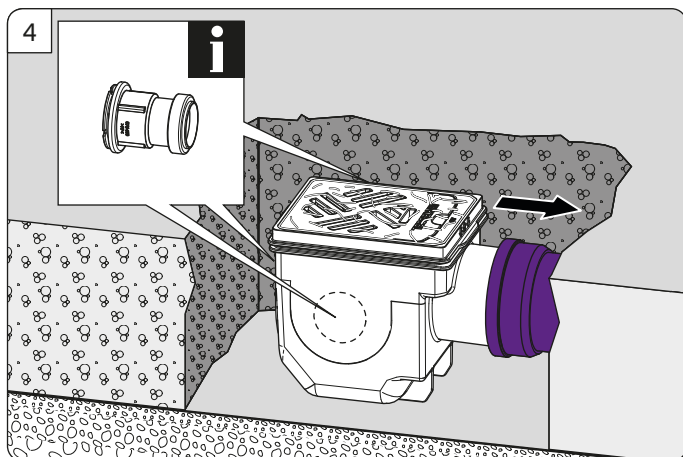
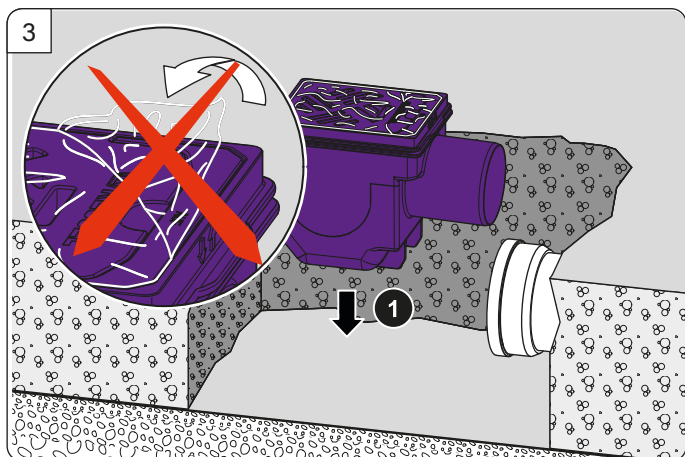
Bahnhofstraße 31 · 85101 Lenting

www.kessel.com

Technischer Kundendienst

Ihren Ansprechpartner vor Ort finden Sie

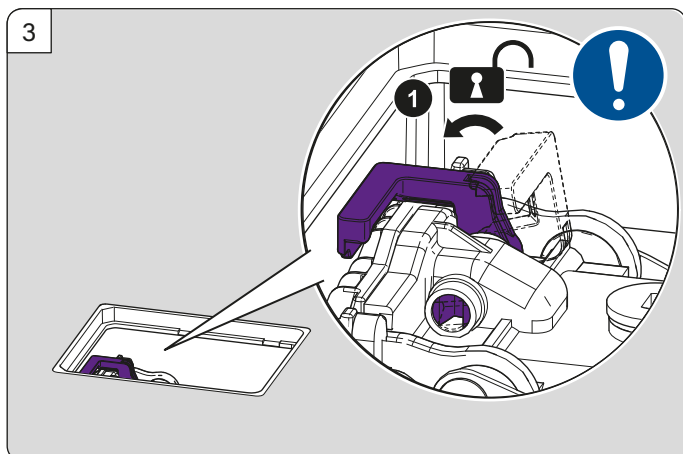
auf der KESSEL-Homepage: www.kessel.de/kundendienst



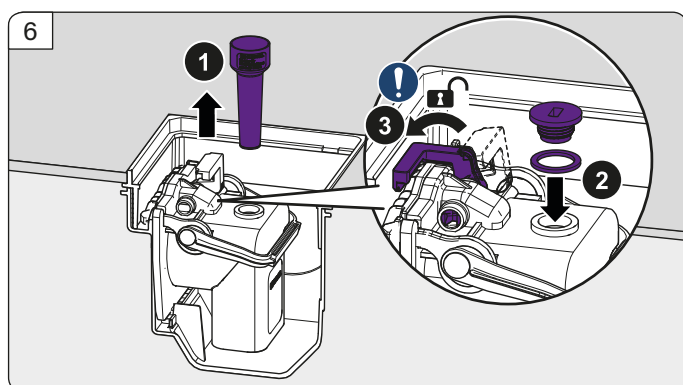
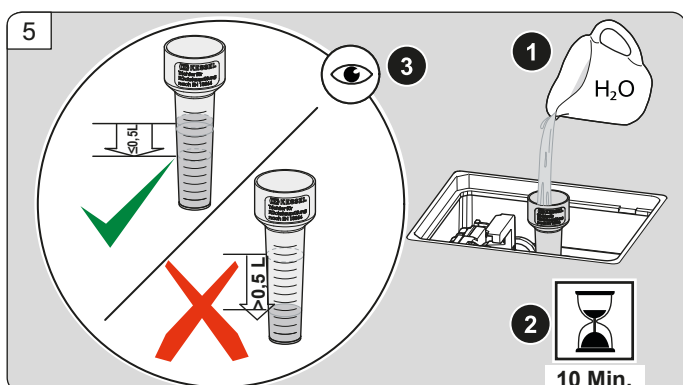
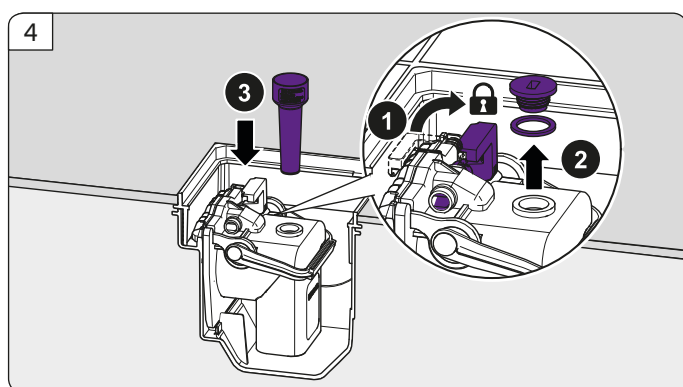
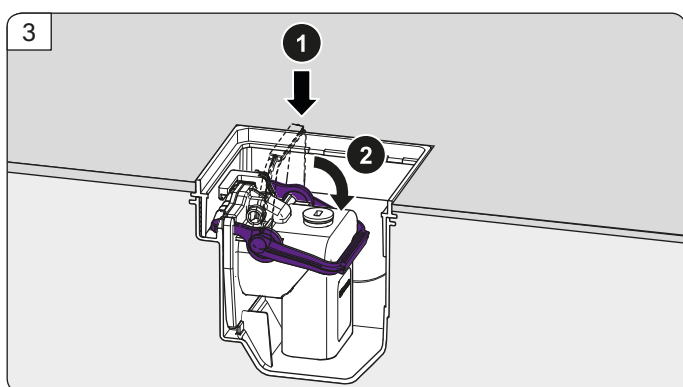
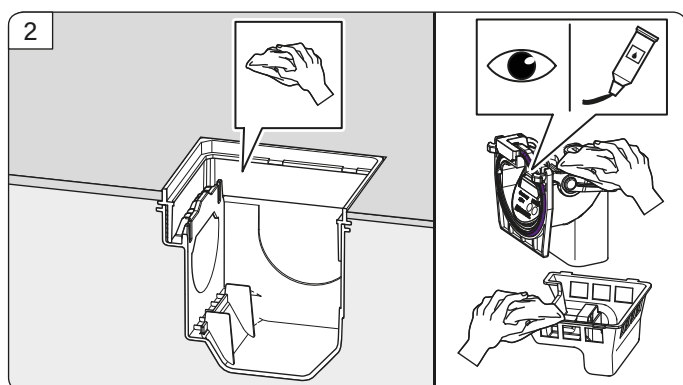
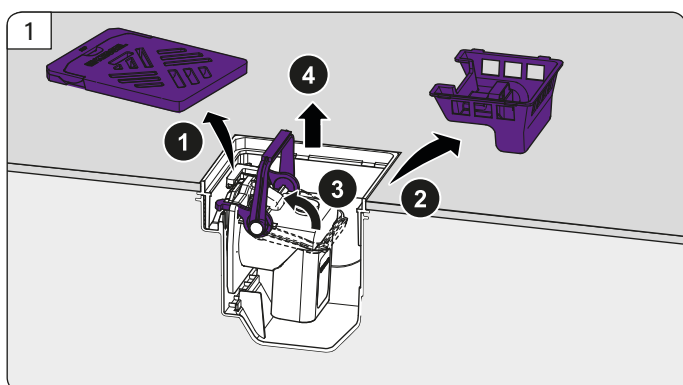


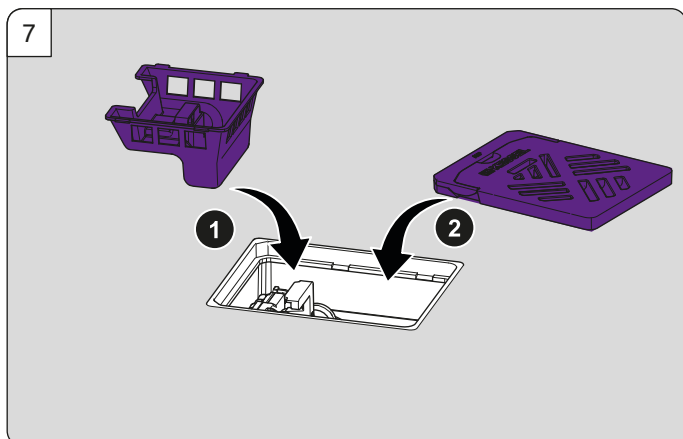
DIN EN 13564, DIN 1986-3

 KESSEL



DIN EN 13564, DIN 1986-3





CE -Erklärung / -Declaration

LE-Nummer / DoP-number		Do-Nr. 009-004-03	
1. Eindeutiger Kenncode des Produkttyps: Name of the construction product		KESSEL Drehfix Rückstauverschluss Typ 5 KESSEL Drehfix back water valve Typ 5	
2. Vorgesehener Verwendungszweck / Intended use		Schutz gegen Rückstau / Protection against back-water	
3. Name und Anschrift des Herstellers / Name and address of the manufacturer		KESSEL SE + Co. KG Bahnhofstraße 31, D-85101 Lenting, Germany	
4. Notifizierte Stelle / notified body		Nicht anwendbar / Not applicable	
5. Erklärte Leistung / Declared performance:			
Wesentliche Merkmale / Essential characteristics	Anforderung / Requirement:	Leistung / Performance:	Norm / standard
Gasdichtheit / airtightness	Abschnitt / chapter 6.4 (6.4.1 EN 1253-1:2015)	Bestanden / Passed	EN 13564-1: 2002
Wasserdichtheit vom Grundkörper / watertightness of base	Abschnitt / chapter 6.4 (6.4.2 EN 1253-1:2015)	Bestanden / Passed	
Wasserdichtheit vom Aufsatzstück / watertightness of extension	Abschnitt / chapter 6.4 (6.4.3 EN 1253-1:2015)	Keine Leistung erklärt/NPD no performance determined	
Wirksamkeit / effectiveness	Abschnitt / chapter 6.1 / 6.4	Bestanden / Passed	
Temperaturbeständigkeit / heat resistance	Abschnitt / chapter 5	Bestanden / Passed	
Mechanische Festigkeit / Mechanical endurance	Abschnitt Chapter 5, 6	Bestanden / Passed	
Dauerhaftigkeit / Durability	Abschnitt / Chapter 7	Bestanden / Passed	

Icon	Bedeutung / Meaning / Signification / Significato / Betenis / Znaczenie	Icon	Bedeutung / Meaning / Signification / Significato / Betenis / Znaczenie
	Lieferumfang / Scope of delivery / Détail de livraison / Dotazione / Leveringsomvang / Zakres dostawy		Zubehör / Accessories / Accessoires / Accessori / Onderdelen / Osprzet
	Einbau / Installation / Montage / Montaggio / Montage / Montaż		Inspektion, Funktionsprüfung / Inspection, Functional test/ Inspection, Contrôle fonctionnel / Ispezione, Verifica di funzionamento / Inspectie, Functiecontrole / Przeglądy, Kontrola działania
	Wartung / Maintenance / Maintenance / Manutenzione / Onderhoud / Konserwacja		Vorschriften und Normen / Standards and regulations / Directives et normes / Norme e direttive / Normen en voorschriften / Przepisy i standardy DIN EN 13564, DIN 1986-3