HUMON

DRĖKINIMO KASETĖ
EVAPORATION CASSETTE



LT KASETĖS APTARNAVIMO VADOVAS

EN CASSETTE SERVICE GUIDE

HUMON - CASS - LT - EN - 2026 - 05

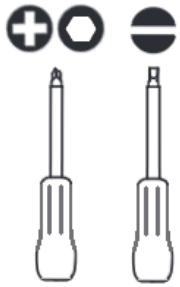
Prieš pradedant aptarnavimo darbus, perskaitykite vartotojo ir montavimo vadovo 8 skyrių: Kasetės keitimo instrukcija.

Before starting service work, read the user and installation manual chapter 8: Cassette replacement instruction.

MEDŽIAGOS / MATERIALS

Legionella filtro tipas / Legionella filter type	Versija / Version	Drėkintuvo modelis / Humidifier model	Drėkinimo kasetės kodas / Evaporation cassette code	Legionella filtro kodas / Legionella filter code	Drėkinimo medžiagos kodas / Evaporation media code
Tipas A, žiūrėti 6 psl. / Type A, see page 6					
CMKTVF-V16 	202/22 202/23	H200WFL	201011	-	700022
		H200WFR	201011	-	
Tipas B, žiūrėti 7 psl. / Type B, see page 7					
CMKTVF-V16 	202/24	H200WFL/ HV200WFL	201011	7000651 70049MK 70055	700022
	202/25	H200WFR/ HV200WFR	20101		
	202/26	H250WFL	251011	7000651 70050MK 70055	700025
	250/25	H250WFR	25101		
	250/26	H315 WFL	315011	7000651 70051MK 70055	700026
	315/26	H315 WFR	31501		
Tipas C, žiūrėti 11 psl. / Type C, see page 11					
HUMON-V3.0 	20.1/26 25.1/26 31.1/26	H200WFL/ HV200WFL	201011	700067	700022
		H200WFR/ HV200WFR	20101		
		H250WFL	251011		700025
		H250WFR	25101		
		H315 WFL	315011		700026
		H315 WFR	31501		

ĮRANKIAI / TOOLS



ARDOMOS JUNGTIES IŠRINKIMAS

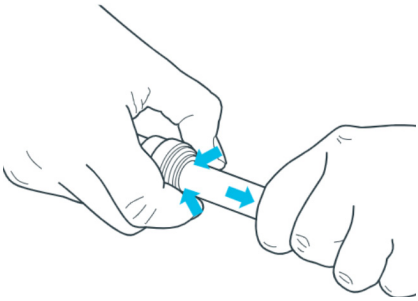
Stumkite įvorę link jungties ir nuimkite alkūnę.

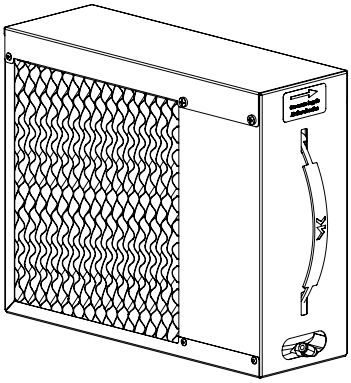
Jungiamosios detalės yra daugkartinio naudojimo

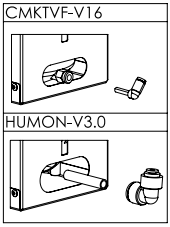
DEMOUNTING PUSH-FIT FITTINGS

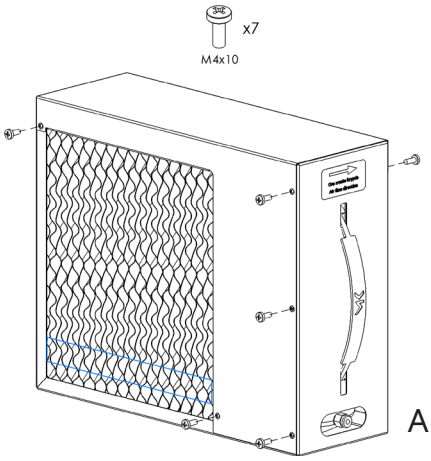
Push the collet towards the fitting and remove the elbow.

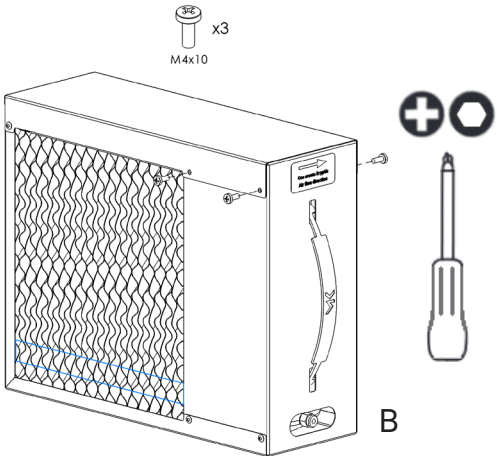
Fittings are reusable





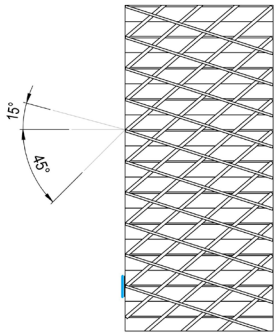




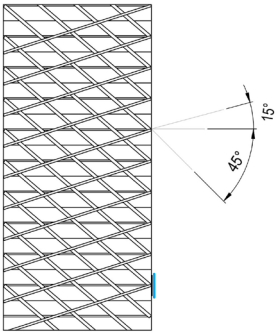


Svarbu užtikrinti, kad drėkinimo medžiaga būtų įdėta teisinga kryptimi. Atkreipkite dėmesį į mėlyną juostą ant drėkinimo korio, ji parodo oro įtekėjimo pusę. Drėkinimo medžiaga turi skirtingus pokrypio kampus. Įstatykite taip, kad mėlyna juosta būtų apačioje oro įtekėjimo pusėje.

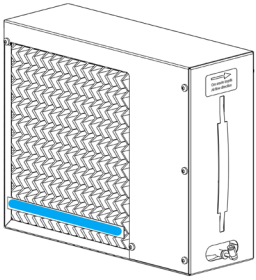
It is important to determine the correct direction of media. Note that the blue line on the evaporation media shows the air intake side. Evaporation media has different angles of inclination. Install so that the blue line is at the down position on the air intake side.

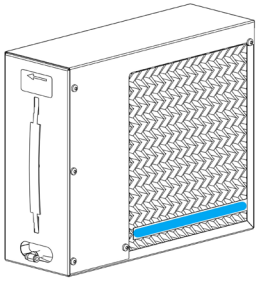


DEŠININĖ GARINIMO MEDŽIAGOS POZICIJA
RIGHT EVAPORATIVE MEDIA POSITION



KAIRINĖ GARINIMO MEDŽIAGOS POZICIJA
LEFT EVAPORATIVE MEDIA POSITION





Dėl vandens sudėties ir veikimo principo gali užakti vamzdelio kapiliarai. Tai aptinkama:

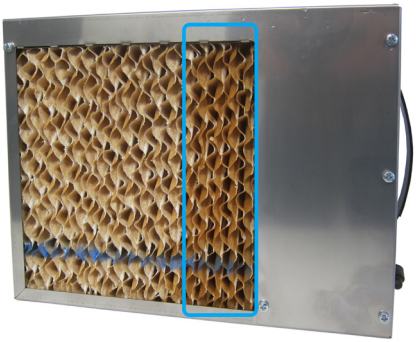
- Per kasmetinius profilaktikos darbus;
- Jei valdymo pultelyje rodoma 11 klaida „Nėra vandens“, t.y. valdiklis aptinka labai mažą drėkinimo efektyvumą ir apie tai praneša;
- Vizualiai matosi, kad tik dalis korio yra šlapia

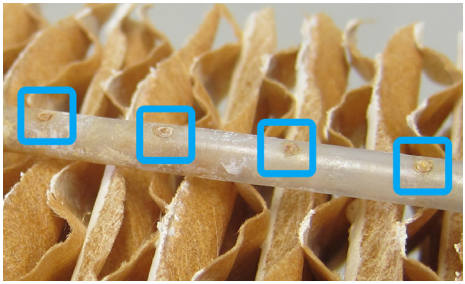
Užakusius kapiliarus būtina išvalyti. Valymas atliekamas metaliniu vidutinio kietumo šepetėliu taip, kad kapiliarai būtų atkimšti iš išorės.

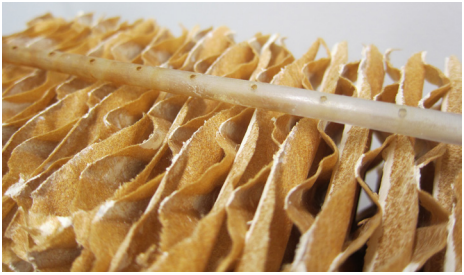
Due to the composition of water and the principle of operation, the capillaries of the tube may become corked. It is detected:

- During annual maintenance;
- Error Nr. 11 “No water” is displayed on the control panel, i.e., the controller detects a very low efficiency of humidification and reports about it;
- Visually detected that only the part of media is wet.

Capillaries must be cleaned. Cleaning should be provided with a metal brush of medium hardness in such way that the capillaries are uncorked from the outside.



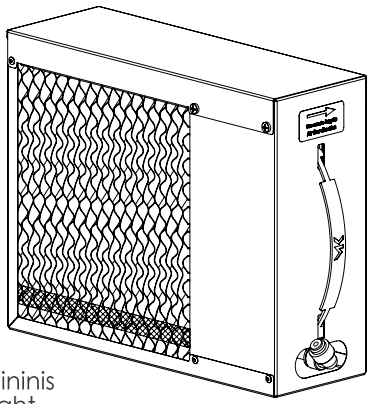




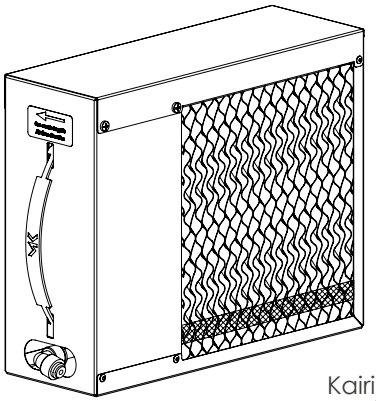


IŠVALYTI VAMZDELIO KAPILIARAI
CLEANED TUBE CAPILLARIES

1. KEIČIAMA VISA KASETĖ
THE ENTIRE CASSETTE IS REPLACED



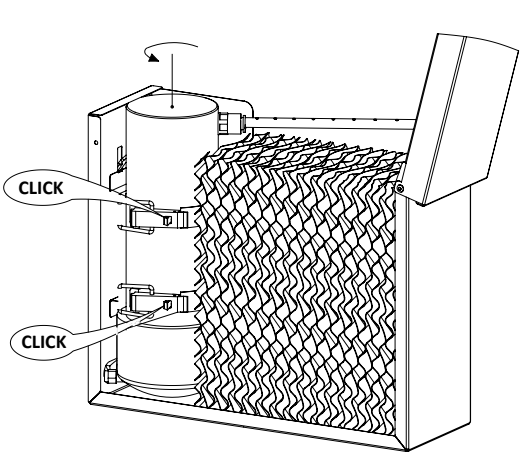
Dešininis
Right

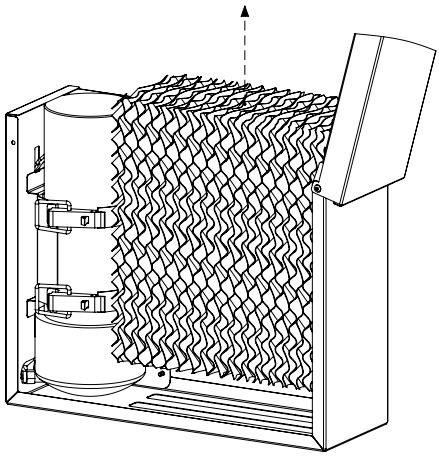


Kairinis
Left

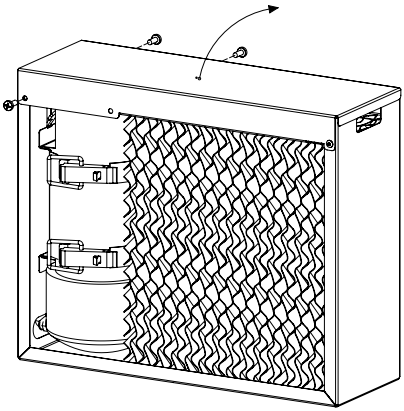
ARBA/
OR

2. GARINIMO MEDŽIAGOS KEITIMAS
EVAPORATIVE MEDIA REPLACEMENT

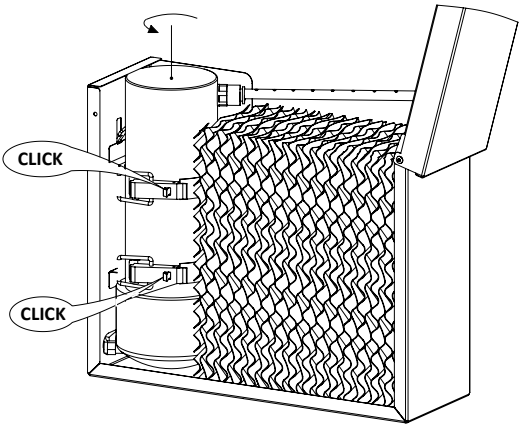




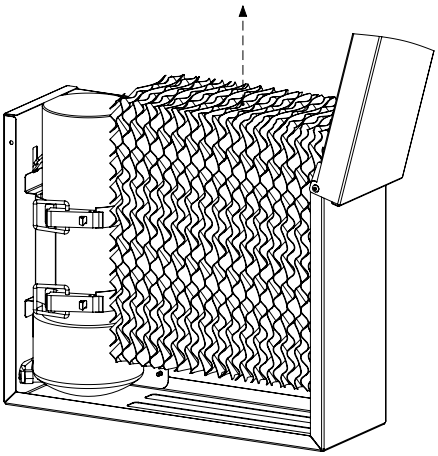
1.



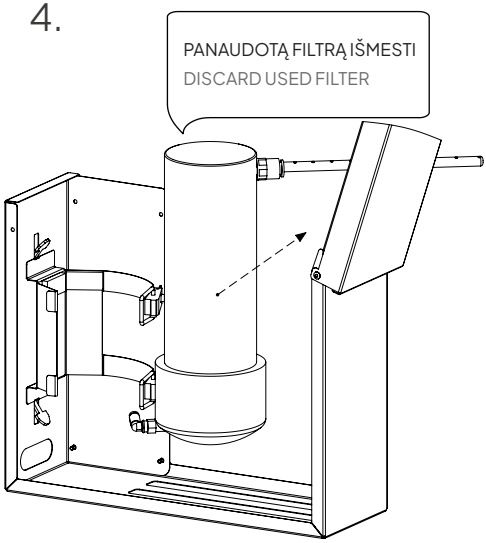
2.



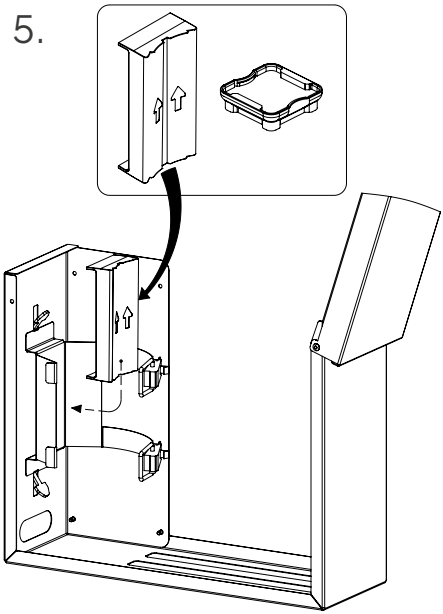
3.



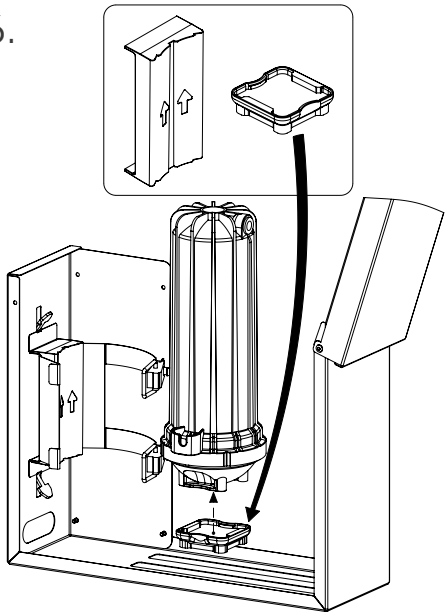
4.



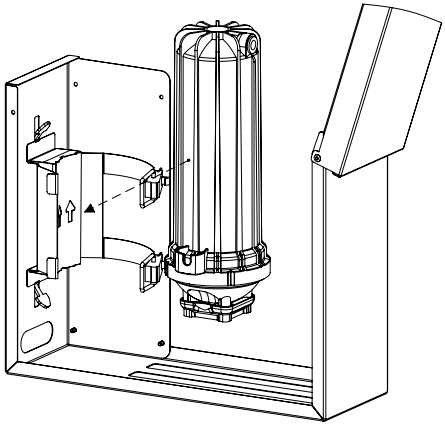
5.



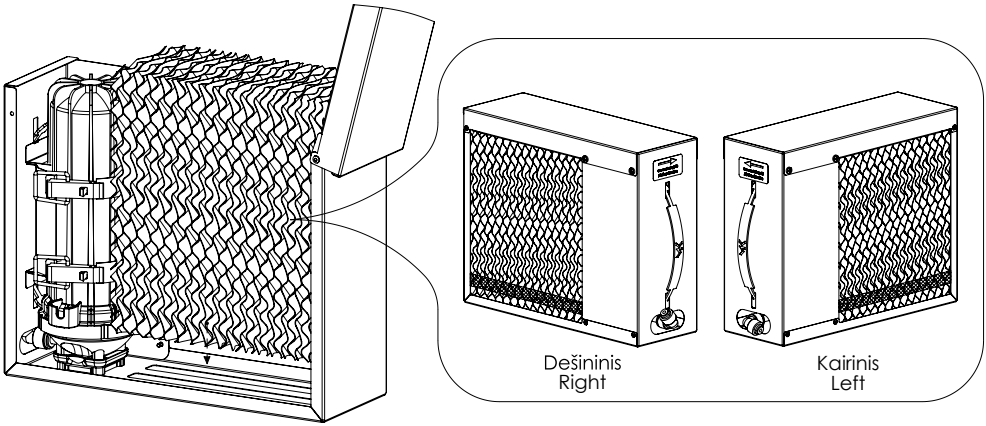
6.



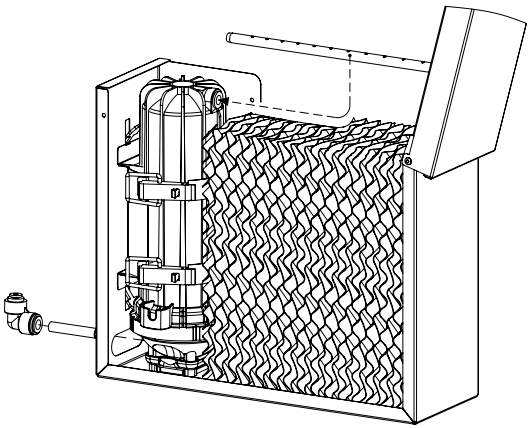
7.



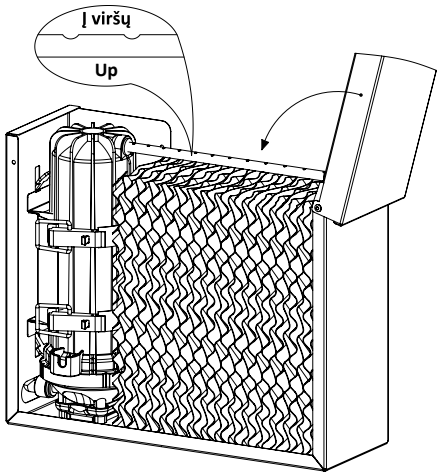
8.



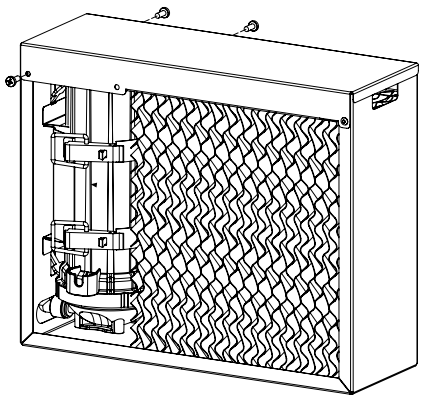
9.



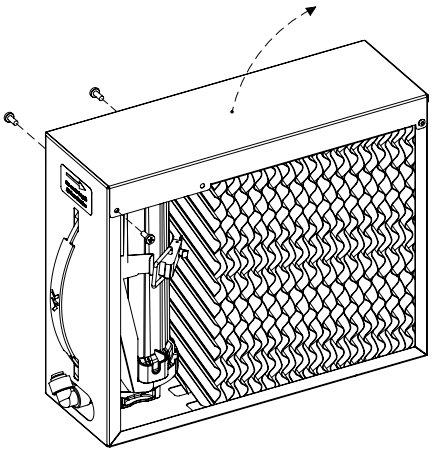
10.



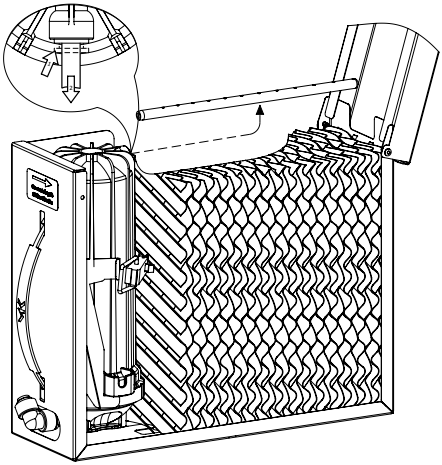
11.



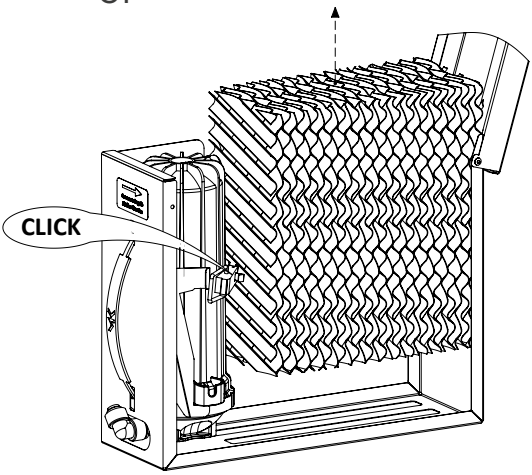
1.



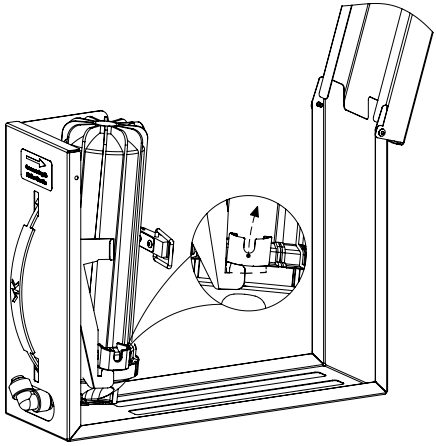
2.



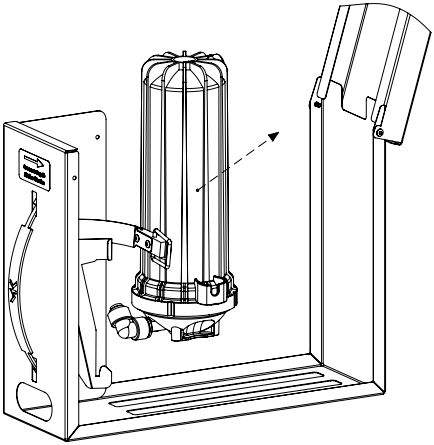
3.



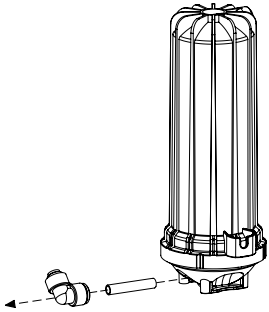
4.



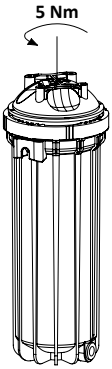
5.



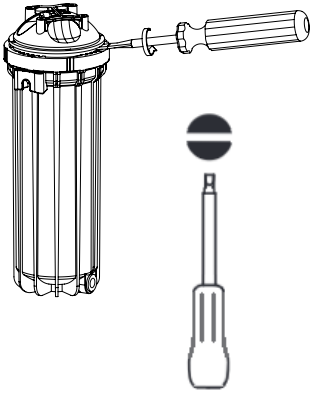
6.



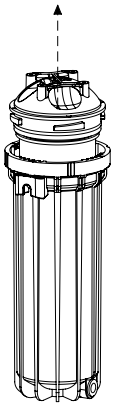
7.



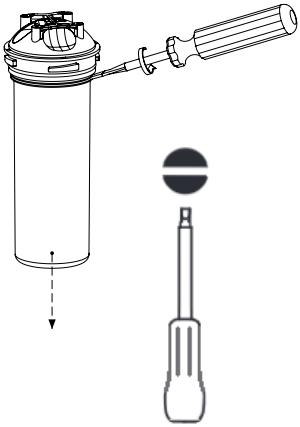
8



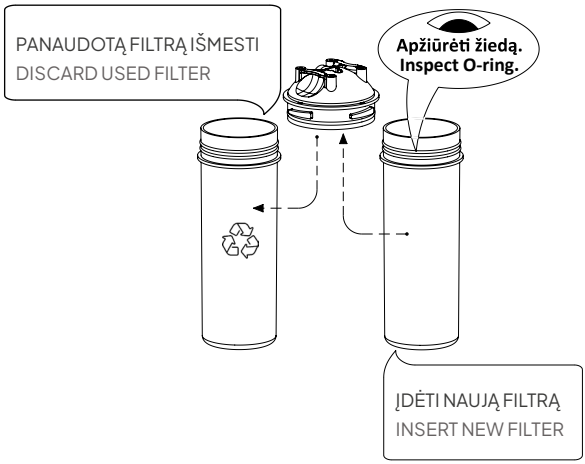
9.



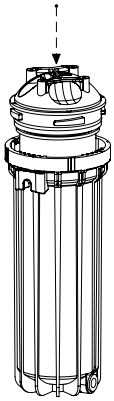
10.



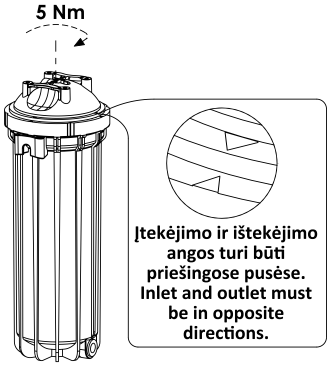
11.


PANAUDOTĄ FILTRĄ IŠMESTI
DISCARD USED FILTER
Apžiūrėti žiedą.
Inspect O-ring.
ĮDĖTI NAUJĄ FILTRĄ
INSERT NEW FILTER

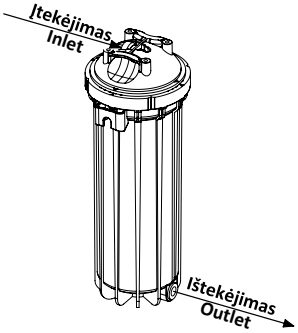
12.



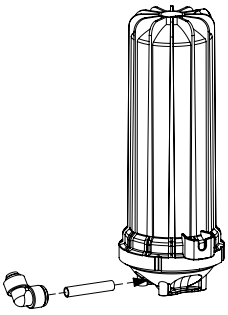
13.


5 Nm
Įtekėjimo ir ištekėjimo angos turi būti priešingose pusėse.
Inlet and outlet must be in opposite directions.

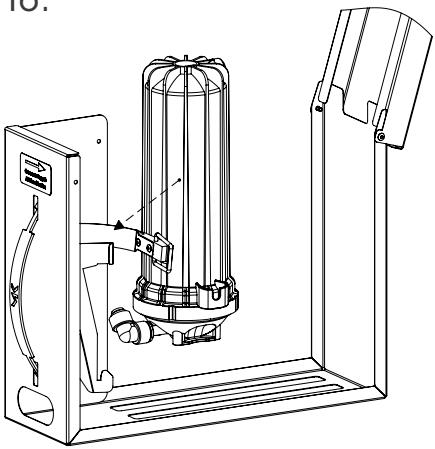
14.


Įtekėjimas
Inlet
Ištekėjimas
Outlet

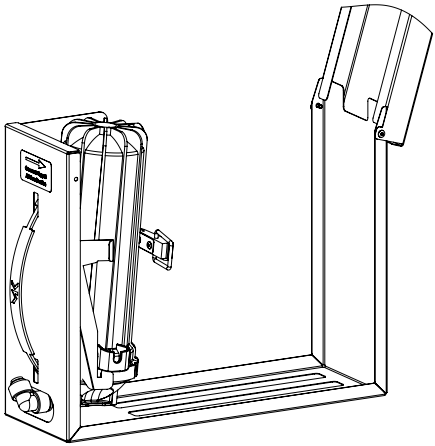
15.



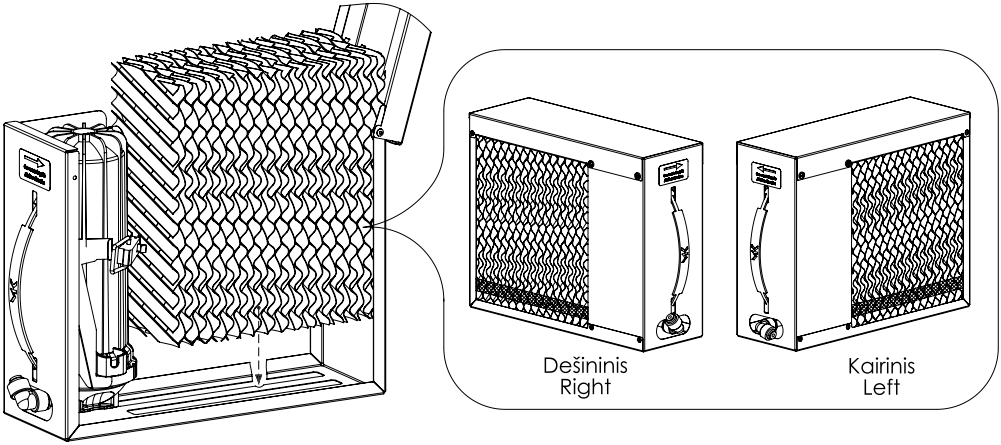
16.



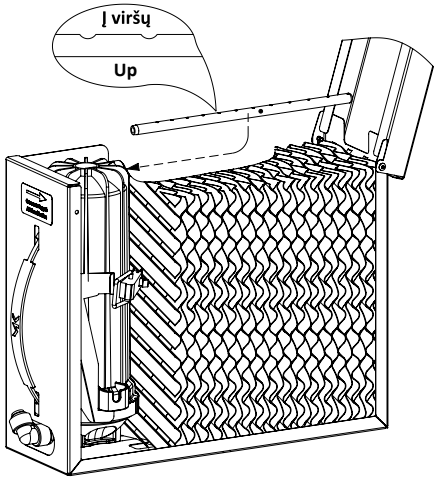
17.



18.



19.



HUMON