

B-5040-M KAMPIONA DRAIN MODULINĖ / MODULAR

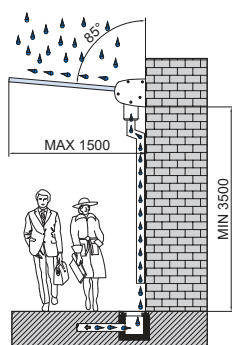
NEW

NUOVE
ND
design

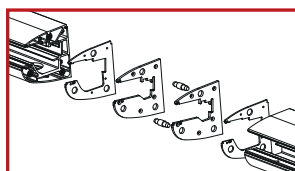
Patent
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patento



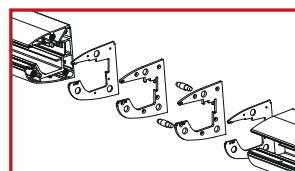
- Modulinė sistema su įvairiomis profilių sujungimo galimybėmis
- Modular system with different possibilities of connection



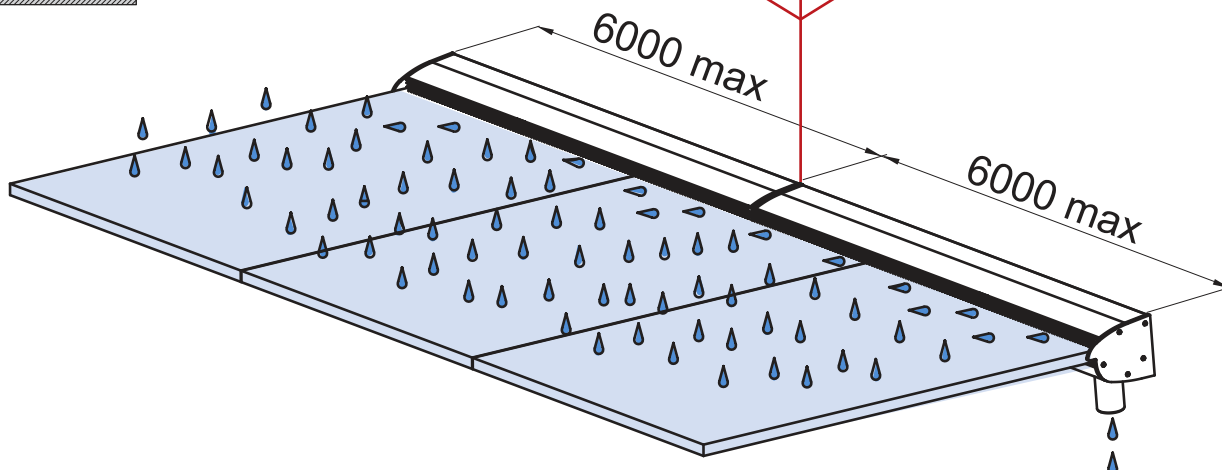
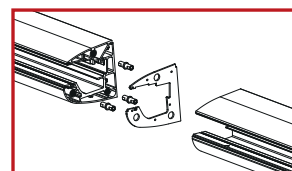
B-5049-TCH



B-5049-TAG

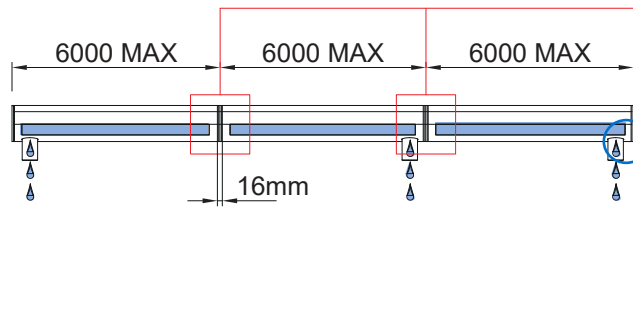


B-5049-INS-INT



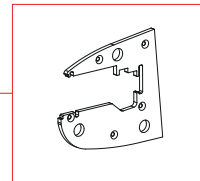
2 Kiekvienas modulis turi savo nuotaką. Nepriklausomi elementai

Each module has its own drain. Independent elements



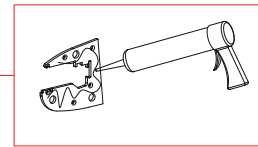
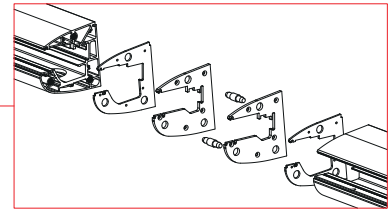
B-5048-SI

- TCH DANGTELIS
- TCH CAP



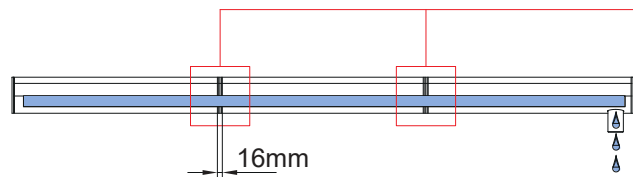
- SUSTABDO VANDENS TĖKMĘ
- CAP STOPS THE WATER DRAINAGE

B-5049-TCH

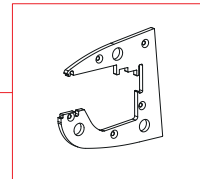


3 Keli moduliai turi bendrą nuotaką. Sujungti elementai

Multiple modules have the same drain. Connecting elements

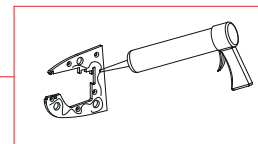
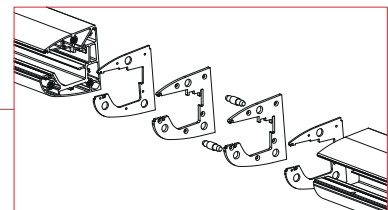


- TAG DANGTELIS
- TAG CAP



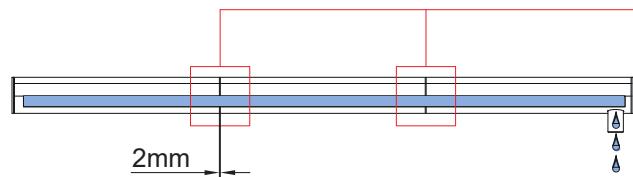
- PRATEKANTI VANDENS TĖKMĖ
- WATER FLOW PASSES THROUGH
- CAP ALLOWS THE WATER DRAINAGE
- DANGTELIS LEIDŽIA VANDENIUI NUTEKĖTI

B-5049-TAG

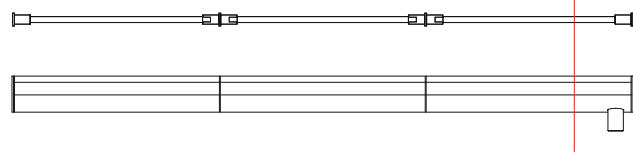


1 Keli moduliai turi bendrą nuotaką. Sujungti elementai

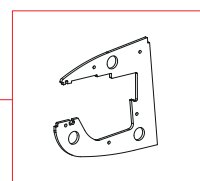
Multiple modules have the same drain. Connecting elements



- MODULIŲ SUVERŽIMAS SRIEGINIAIS STRYPAIS
- BUNDLE CLOSURE THROUGH THREADED RODS



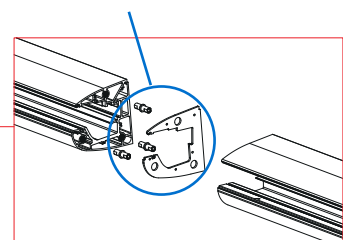
- SANDARINIMO TARPINĖ
- WATERTIGHT SEAL



- CAP ALLOWS THE WATER DRAINAGE
- DANGTELIS LEIDŽIA VANDENIUI NUTEKĖTI

B-5049-INS-INT

- Tarpinės tempimo strypų jungtys, komplektas 3 vnt. + 1 sandarinimo tarpinė
- Intermediate joints for tie rods SET 3 PCS + 1 watertight seal



B-5049-TIR

- M6x3000 mm tie rods SET 3 PCS. Tie rods for watertight bundle closure
- Tempimo strypai M6x3000 mm, komplektas 3 vnt. Tempimo strypai sandariam paketo suveržimui

B-5049-INS-FIN

- Galiniai įdėklai M6, komplektas 6 vnt.
- End inserts M6, set 6 pcs

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145

Brėžinio užrašai / Drawing labels

1 STOGELIS KAMPIONA MODULIS SU TEMPIMO STRYPAIS ▶ 143

2 STOGELIS KAMPIONA MODULIS TCH ▶ 142

3 STOGELIS KAMPIONA MODULIS TAG ▶ 142

4 • PRATEKANTI VANDENS TĖKMĖ

CANOPY KAMPIONA MODULE WITH TENSION RODS ▶ 143

CANOPY KAMPIONA MODULE TCH ▶ 142

CANOPY KAMPIONA MODULE TAG ▶ 142

• WATER FLOW PASSES THROUGH

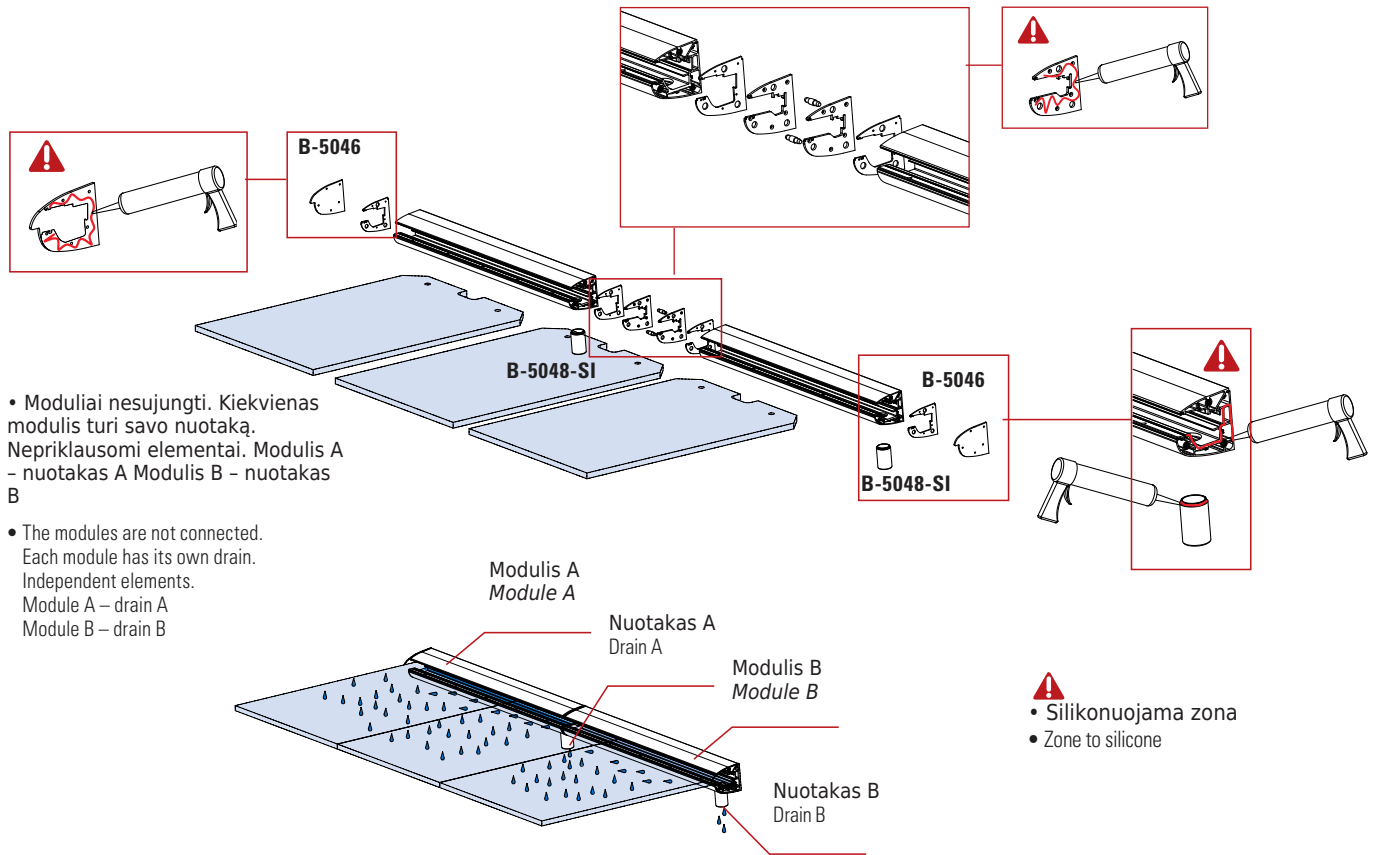
B-5040 KAMPIONA MODULO TCH

e▶ H.283

Kiekvienas modulis turi savo nuotaką. Nepriklausomi elementai
Each module has its own drain. Independent elements

B-5049-TCH

- 2 uždari dangteliai + 2 tarpinės + 2 kaiščiai
- 2 caps + 2 gaskets + 2 pins

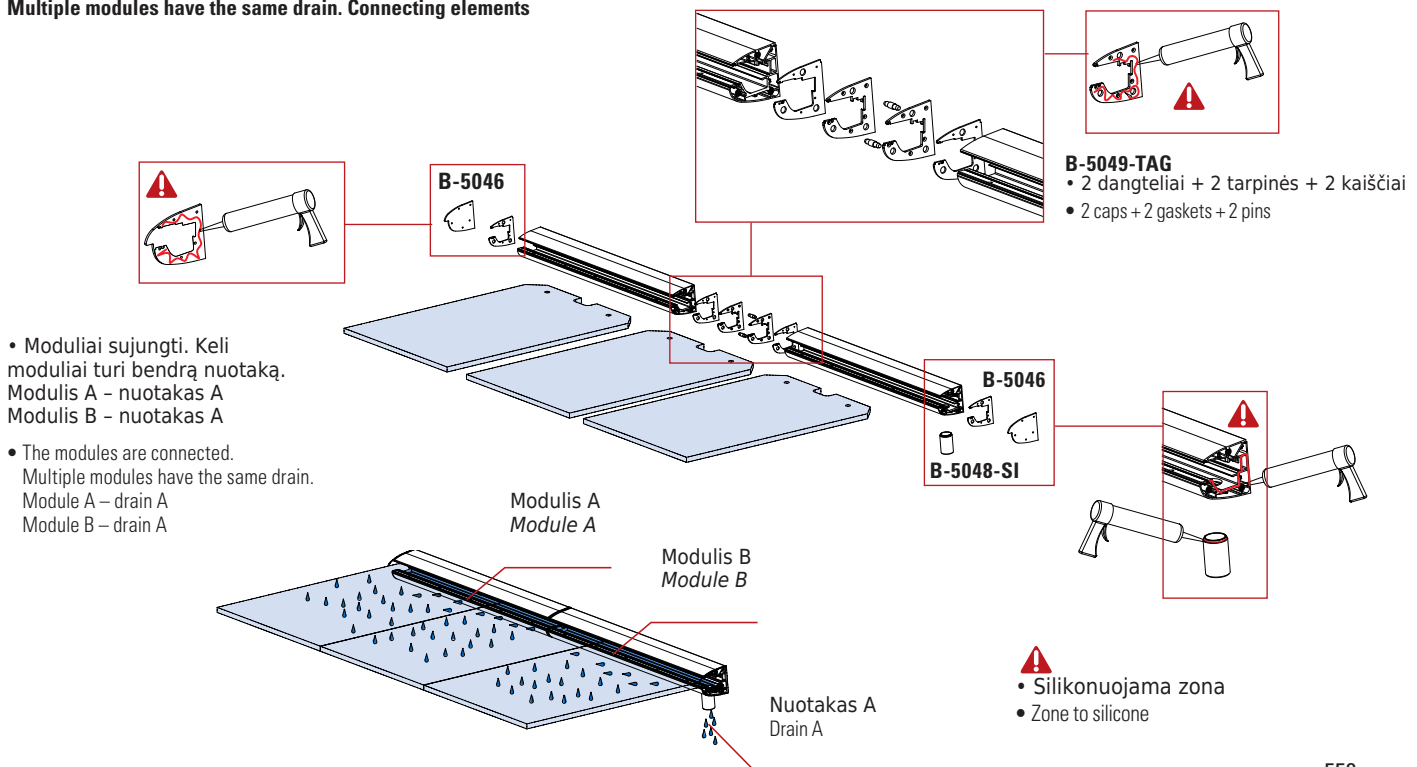


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B-5040 KAMPIONA MODULO TAG

e▶ H.284

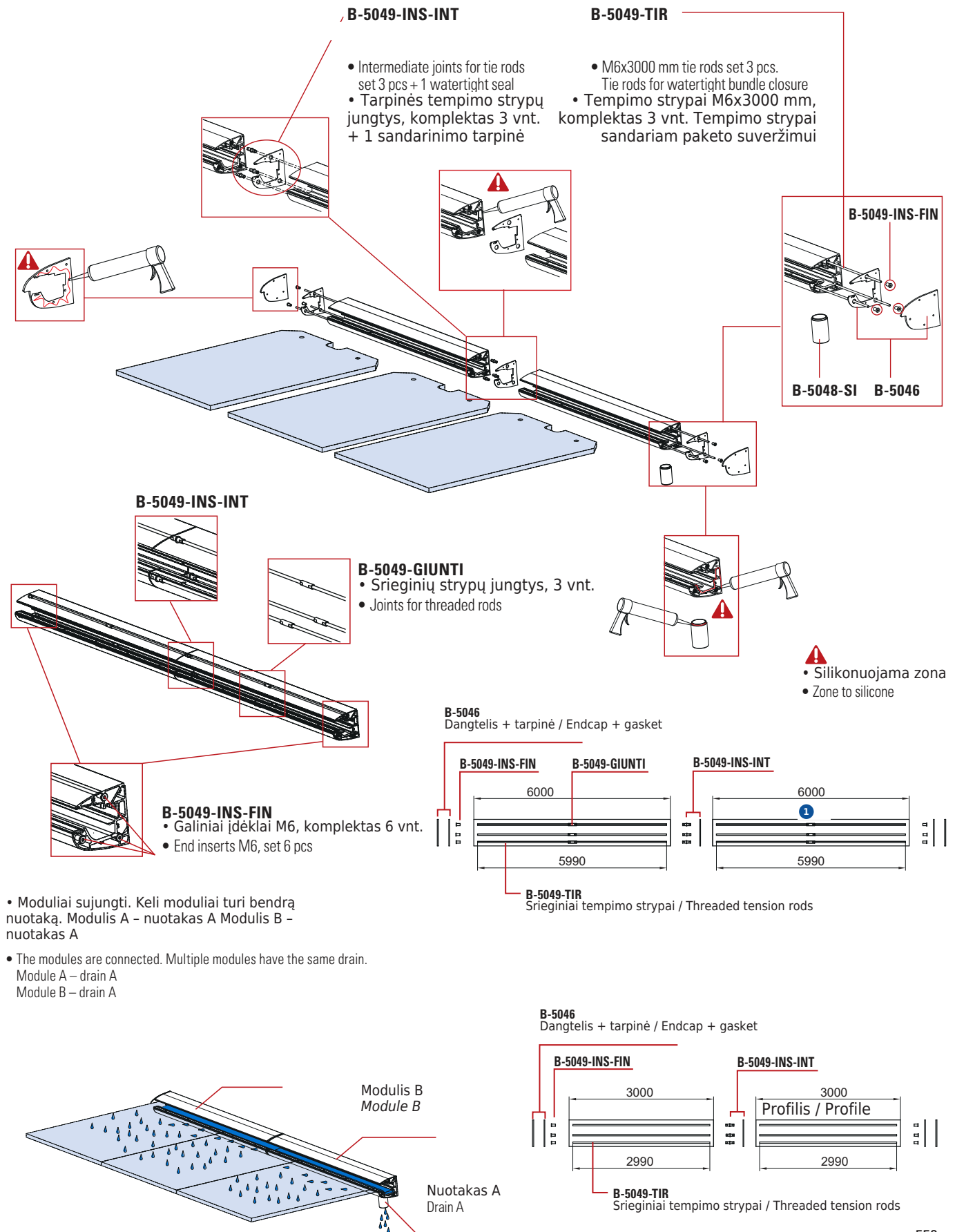
Keli moduliai turi bendrą nuotaką. Sujungti elementai
Multiple modules have the same drain. Connecting elements



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B-5040 KAMPIONA MODULO SU TEMPIMO STRYPAIS / SOLUTION WITH TENSION RODS

Keli moduliai turi bendrą nuotaką. Sujungti elementai
Multiple modules have the same drain. Connecting elements

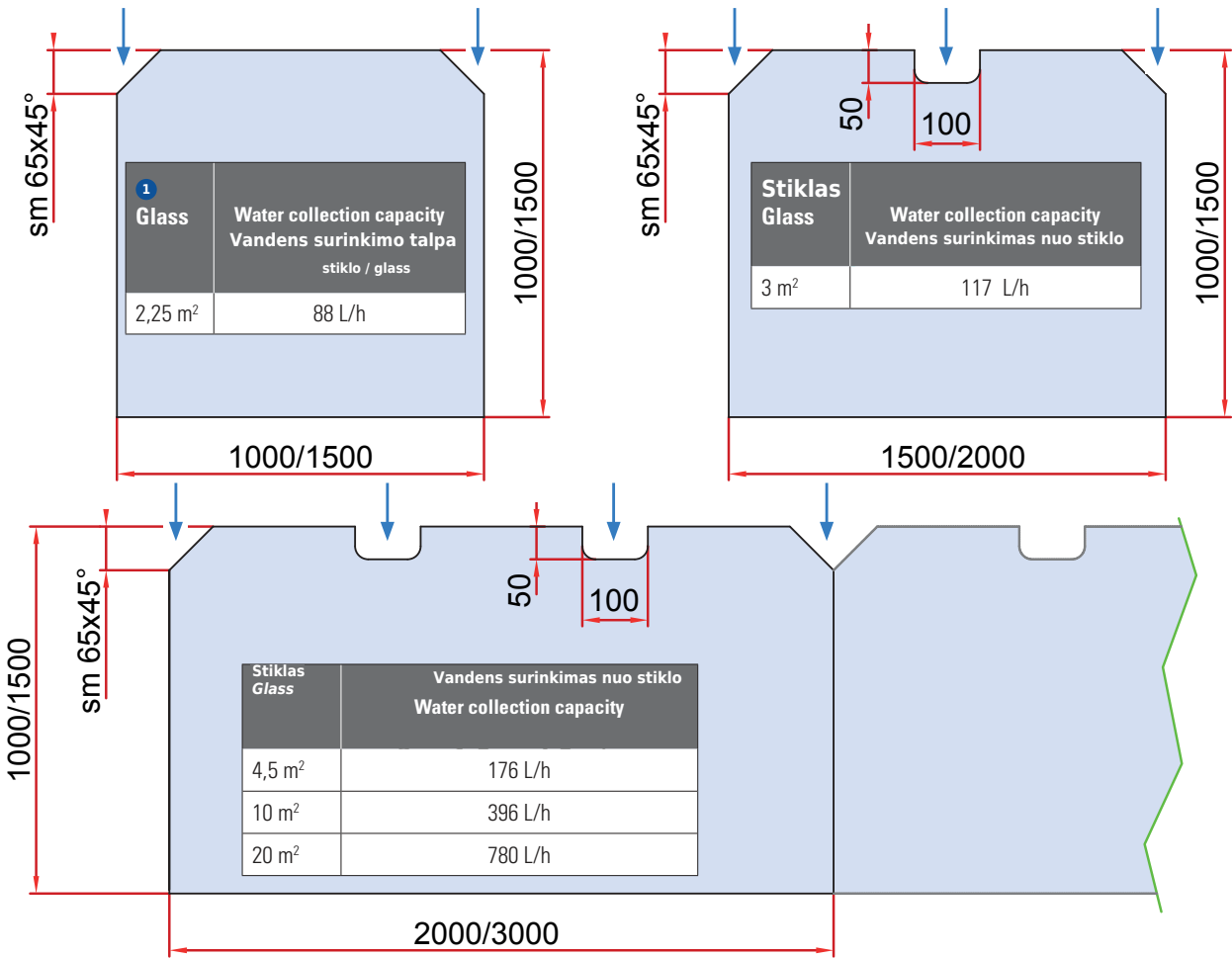


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TECHNINIAI DUOMENYS / TECHNICAL DATA

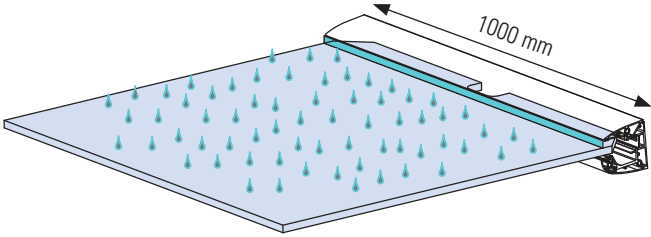


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KRITULIŲ KLASIFIKACIJA / RAINFALL CLASSIFICATION

Dulksna Silpnas lietus Vidutinis lietus	1 mm/h	1 L/m²
Stiprus lietus Liūtis Smarki liūtis	nuo 1 iki 2 mm/h nuo 2 iki 5 mm/h nuo 6 iki 9 mm/h nuo 16 iki 39 mm/h	nuo 1 iki 2 L/m2 nuo 2 iki 5 L/m2 nuo 6 iki 9 L/m2 nuo 16 iki 39 L/m2
Drizzle Light rain Steady rain Heavy rain Downpour Storm	from 1 to 2 mm/h from 2 to 5 mm/h from 6 to 9 mm/h from 16 to 39 mm/h	from 1 to 2 L/m2 from 2 to 5 L/m2 from 6 to 9 L/m2 from 16 to 39 L/m2
	40 mm/h	40 L/m²



A

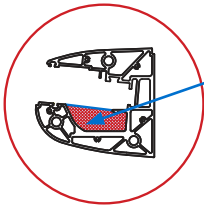


Vandens surinkimo talpa L=1000 mm
Water collection capacity L=1000 mm
12000 mm² → 37440 L/h

B

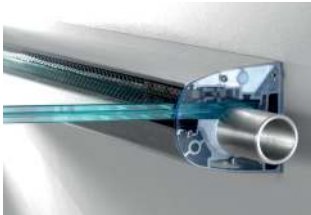


Vandens surinkimo talpa su tinkleliu nuo lapų
L=1000 mm
Water collection capacity with grid L=1000 mm
6000 mm² → 18720 L/h

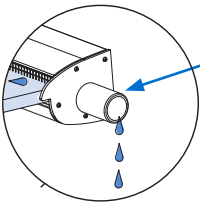


Vandens surinkimo talpa:
Water collection capacity:
1660 mm² → 5184 L/h

C



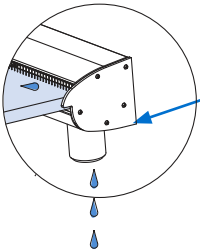
Vandens surinkimo talpa: / Water collection capacity:
1320 mm² → 4104 L/h



D



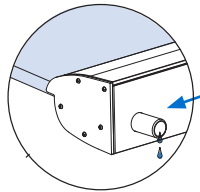
Vandens surinkimo talpa: / Water collection capacity:
1260 mm² → 3924 L/h



E



Vandens surinkimo talpa: / Water collection capacity:
452 mm² → 1404 L/h



* With this solution is better to have 2 tubes
* Šiam sprendimui geriau naudoti 2 vamzdžius

- 2 įgyvendinamumą ir patirtį.
- * Data calculated in the laboratory, according to the UNI EN 12056 standard (coefficient considered with filling 0.33), without the presence of debris, leaves or other aspect. 3
- For long stretches check the feasibility and the experience.
- 1

Brėžinio užrašai / Drawing labels

- 1 * Duomenys apskaičiuoti laboratorijoje pagal EN 12056 standartą (užpildymo koeficientas 0,33), be šiukšlių, lapų ar kt. Ilgiems ruožams patikrinti įgyvendinamumą ir
- 2 * Duomenys apskaičiuoti laboratorijoje pagal UNI EN 12056 standartą (užpildymo koeficientas 0,33), be šiukšlių, lapų ar kt. Ilgiems ruožams patikrinti
- 3 * Duomenys apskaičiuoti laboratorijoje pagal UNI EN 12056 standartą (užpildymo koeficientas 0.33), be šiukšlių, lapų ar kitų veiksnių.
- * Data calculated in laboratory, according to EN 12056 standard (with filling coefficient 0,33), without debris, leaves or other. For long sections, feasibility and
- * Data calculated in laboratory, according to UNI EN 12056 standard (filling coefficient considered 0,33), without debris, leaves or other. For long sections check the
- * Data calculated in the laboratory, according to the UNI EN 12056 standard (coefficient considered with filling 0.33), without the presence of debris, leaves or other aspect.

KAMPIONA DRAIN

SPRENDIMAS SU TEMPIMO STRYPU / SOLUTION WITH TENSION ROD

DIDESNEI STIKLO IŠKYŠAI / FOR EXTRA GLASS PROJECTION



