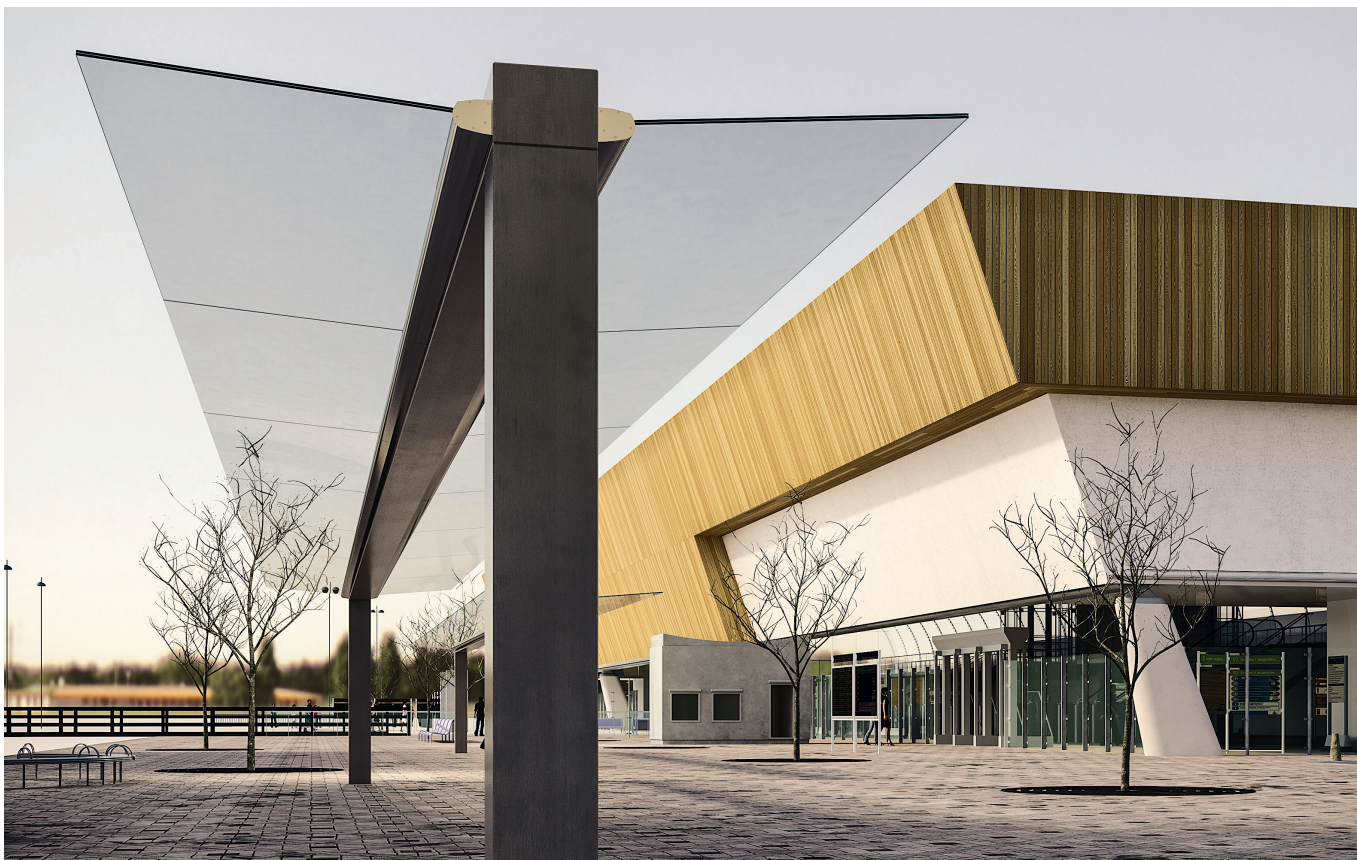


B-5040-M KAMPIONA DRAIN MODULARE / MODULAR / MODULAR

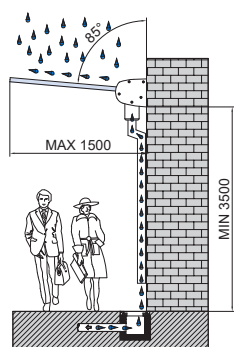
NEW

nuove
ND
design

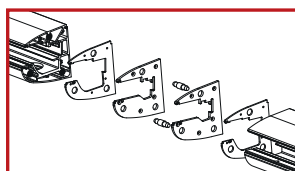
Patent
Pending



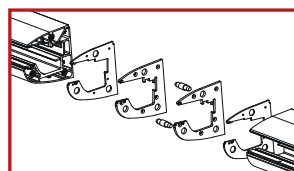
- Sistema modulare con varie possibilità di connessione dei profili
- Modular system with different possibilities of connection
- Modulares System mit verschiedenen Möglichkeiten zum verbinden von Profilen



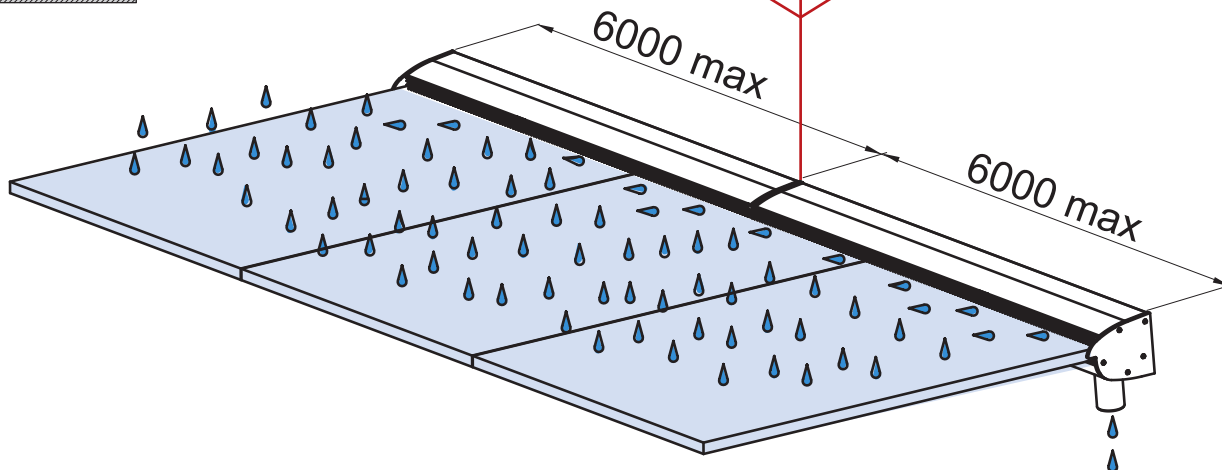
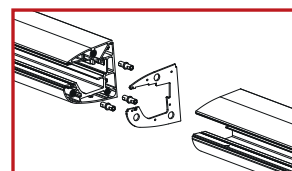
B-5049-TCH



B-5049-TAG

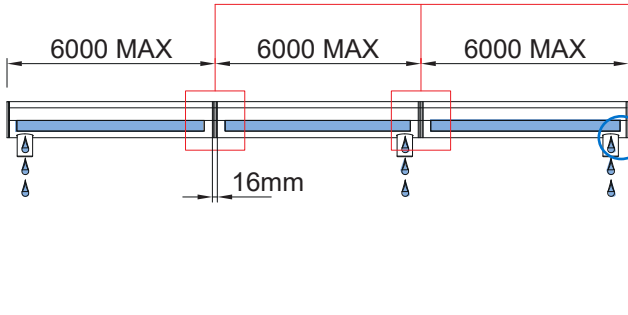


B-5049-INS-INT



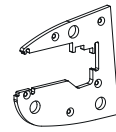
PENSILINA KAMPIONA MODULO TCH ▶ 142

Ogni modulo ha il suo scarico. Elementi indipendenti
 Each module has its own drain. Independent elements
 Jedes Modul hat seinen eigenen Abfluss. Unabhängige Elemente



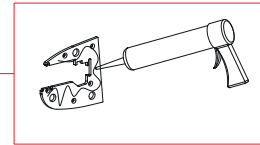
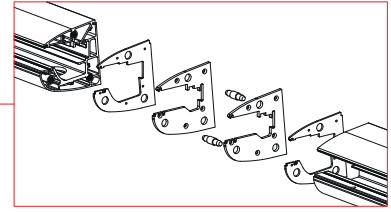
B-5048-SI

- TAPPO TCH
- TCH CAP
- TCH KAPPE



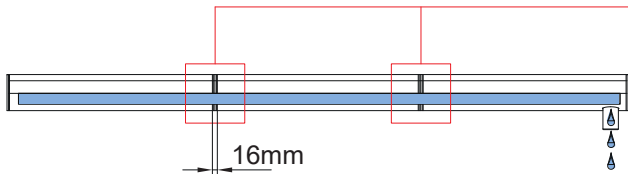
- INTERROMPE IL FLUSSO D'ACQUA
- CAP STOPS THE WATER DRAINAGE
- DIE KAPPE STOPT DEN WASSERFLUSS

B-5049-TCH

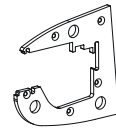


PENSILINA KAMPIONA MODULO TAG ▶ 142

Più moduli hanno lo stesso scarico. Elementi comunicanti
 Multiple modules have the same drain. Connecting elements
 Mehrere Module haben den selben Abfluss. Verbindungselemente

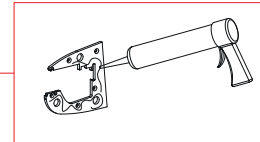
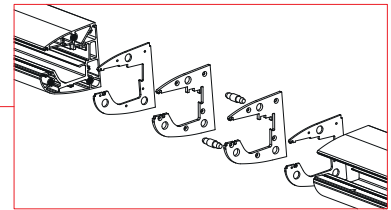


- TAPPO TAG
- TAG CAP
- TAG KAPPE



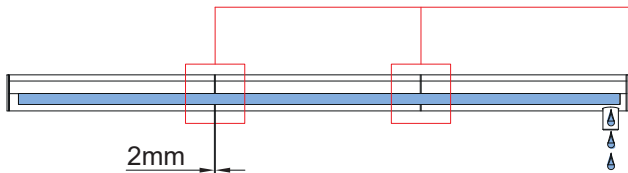
- FLUSSO D'ACQUA PASSANTE
- CAP ALLOWS THE WATER DRAINAGE
- DIE KAPPE ERMÖGLICHT DEN WASSERFLUSS

B-5049-TAG



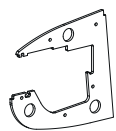
PENSILINA KAMPIONA MODULO CON TIRANTI ▶ 143

Più moduli hanno lo stesso scarico. Elementi comunicanti
 Multiple modules have the same drain. Connecting elements
 Mehrere Module haben den selben Abfluss. Verbindungselemente



- SERRAGGIO MODULI TRAMITE TIRANTI FILETTATI
- BUNDLE CLOSURE THROUGH THREADED RODS
- PACKVERSCHLUSS DURCH GEWINDESTANGEN

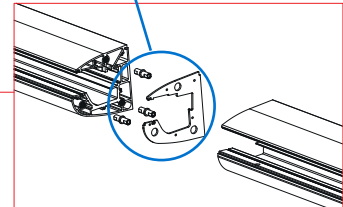
- GUARNIZIONE TENUTA STAGNA
- WATERTIGHT SEAL
- WASSERDICHTER ABDICHTUNG



- FLUSSO D'ACQUA PASSANTE
- CAP ALLOWS THE WATER DRAINAGE
- DIE KAPPE ERMÖGLICHT DEN WASSERFLUSS

B-5049-INS-INT

- Giunti intermedi per tiranti SET 3 PCS + 1 guarnizione tenuta stagna
- Intermediate joints for tie rods SET 3 PCS + 1 watertight seal
- Zwischengelenke für Zugstangen SET 3 PCS + 1 wasserdichte Dichtung

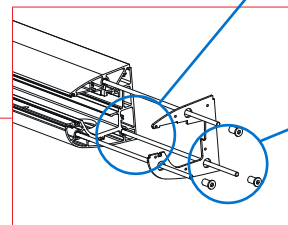


B-5049-TIR

- Barre tiranti M6x3000 mm SET 3 PCS. Tiranti per chiusura a pacco tenuta stagna
- M6x3000 mm tie rods SET 3 PCS. Tie rods for watertight bundle closure
- Zugstangen M6x3000 mm SET 3 STÜCK. Zugstangen für wasserdichten Packverschluss

B-5049-INS-FIN

- Inerti finali M6, set 6 pcs
- End inserts M6, set 6 pcs
- Endeinsätze M6, set 6 pcs

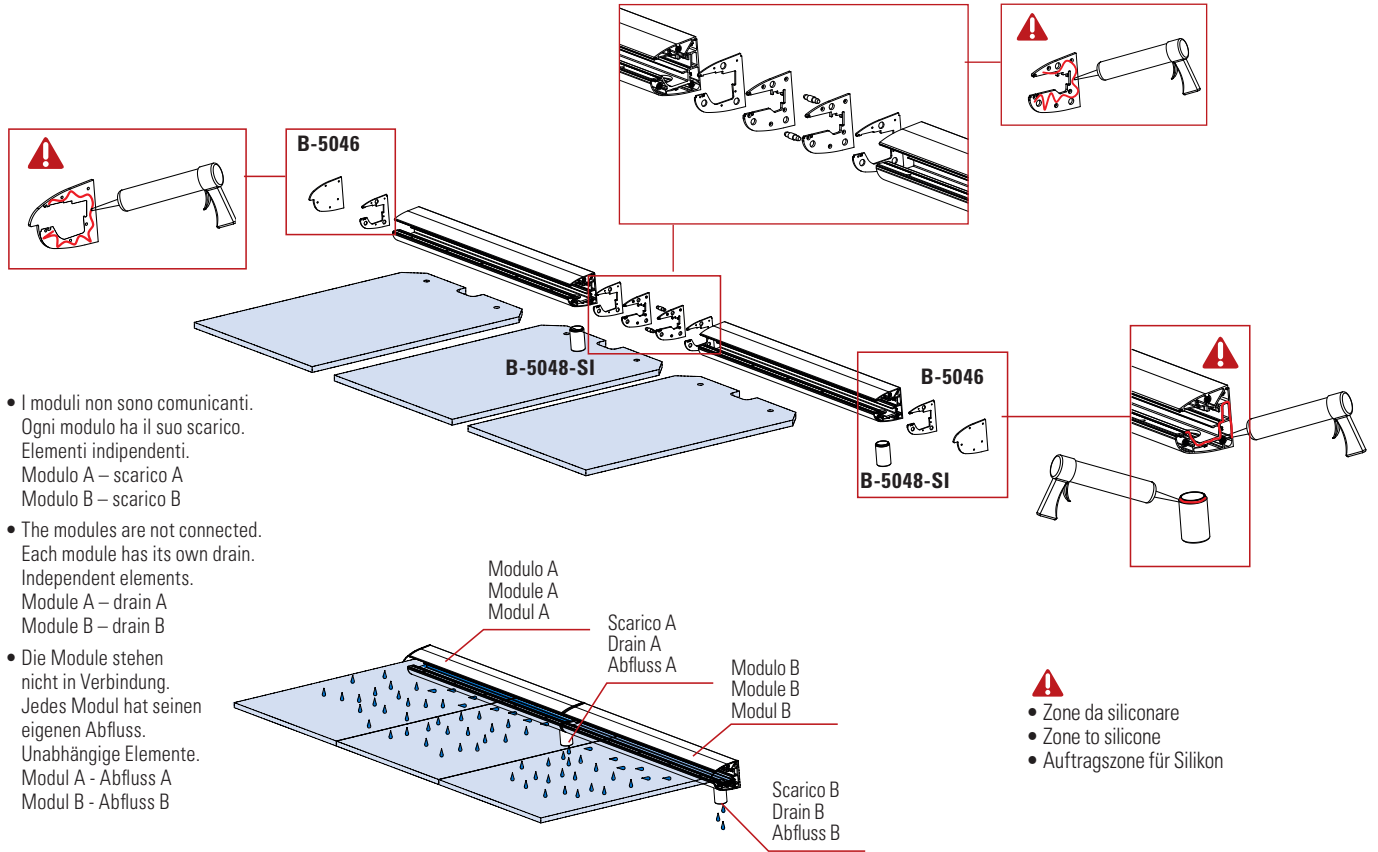


B-5040 KAMPIONA MODULO TCH e▶ H.283

Ogni modulo ha il suo scarico. Elementi indipendenti
Each module has its own drain. Independent elements
Jedes Modul hat seinen eigenen Abfluss. Unabhängige Elemente

B-5049-TCH

- 2 tappi chiusi + 2 guarnizioni + 2 spine
- 2 caps + 2 gaskets + 2 pins
- 2 Kappen + 2 Dichtungen + 2 Stifte

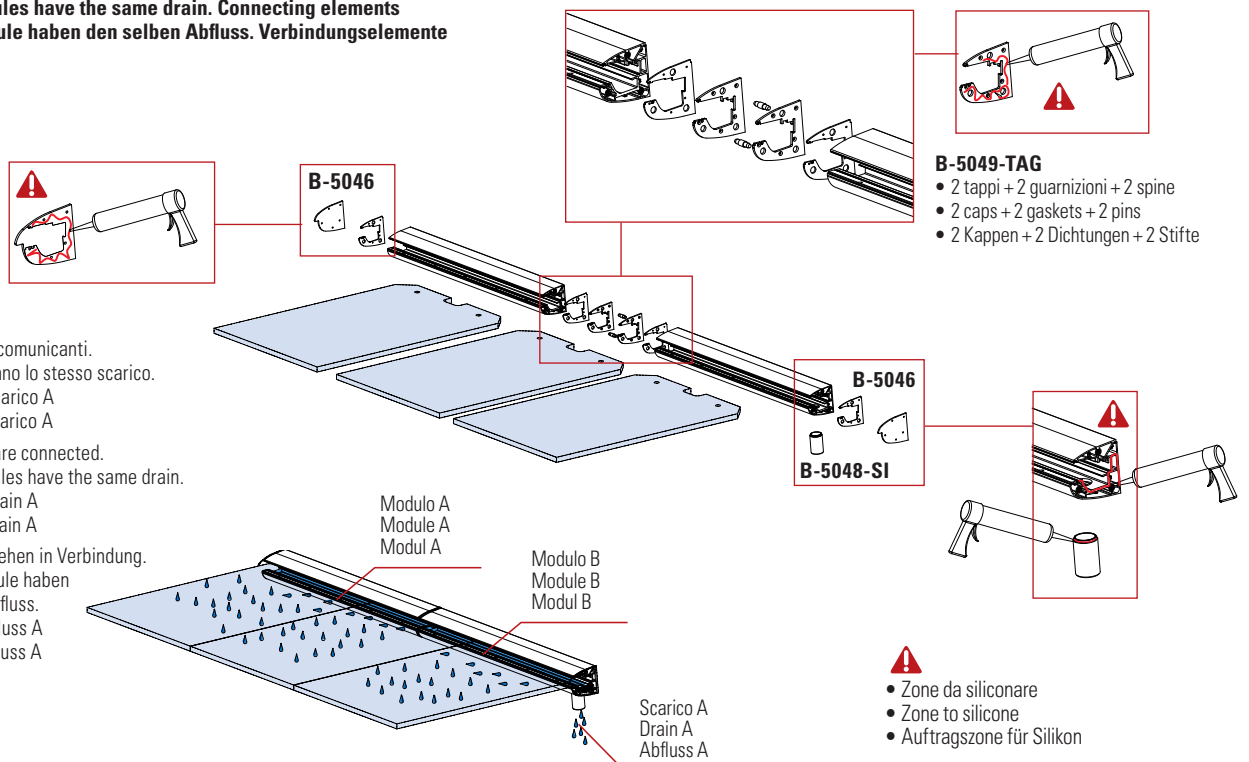


- I moduli non sono comunicanti. Ogni modulo ha il suo scarico. Elementi indipendenti. Modulo A – scarico A Modulo B – scarico B
- The modules are not connected. Each module has its own drain. Independent elements. Module A – drain A Modulo B – drain B
- Die Module stehen nicht in Verbindung. Jedes Modul hat seinen eigenen Abfluss. Unabhängige Elemente. Modul A - Abfluss A Modul B - Abfluss B

xme558o

B-5040 KAMPIONA MODULO TAG e▶ H.284

Più moduli hanno lo stesso scarico. Elementi comunicanti
Multiple modules have the same drain. Connecting elements
Mehrere Module haben den selben Abfluss. Verbindungselemente



- I moduli sono comunicanti. Più moduli hanno lo stesso scarico. Modulo A – scarico A Modulo B – scarico A
- The modules are connected. Multiple modules have the same drain. Module A – drain A Modulo B – drain A
- Die Module stehen in Verbindung. Mehrere Module haben den selben Abfluss. Modul A - Abfluss A Modul B - Abfluss A

xme558p

B-5040 KAMPIONA MODULO e H.285

CON TIRANTI / SOLUTION WITH TENSION RODS / MÖGLICHKEIT MIT ZUGSTANGEN

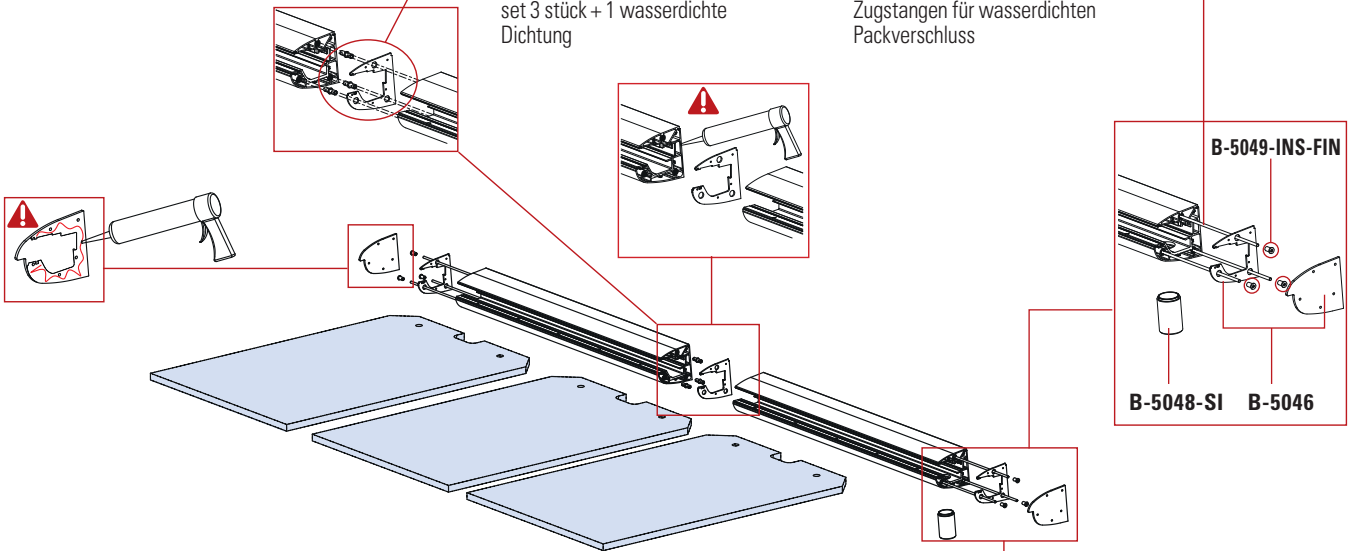
Più moduli hanno lo stesso scarico. Elementi comunicanti
Multiple modules have the same drain. Connecting elements
Mehrere Module haben den selben Abfluss. Verbindungselemente

B-5049-INS-INT

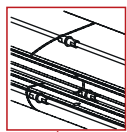
- Giunti intermedi per tiranti set 3 pcs + 1 guarnizione tenuta stagna
- Intermediate joints for tie rods set 3 pcs + 1 watertight seal
- Zwischengelenke für Zugstangen set 3 Stück + 1 wasserdichte Dichtung

B-5049-TIR

- Barre tiranti M6x3000 mm set 3 pcs.
- Tiranti per chiusura a pacco tenuta stagna
- M6x3000 mm tie rods set 3 pcs.
- Tie rods for watertight bundle closure
- Zugstangen M6x3000 mm set 3 Stück.
- Zugstangen für wasserdichten Packverschluss

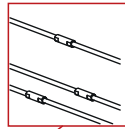


B-5049-INS-INT



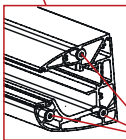
B-5049-GIUNTI

- Giunti per aste filettate, 3 pcs
- Joints for threaded rods
- Verbindungen für Gewindestangen



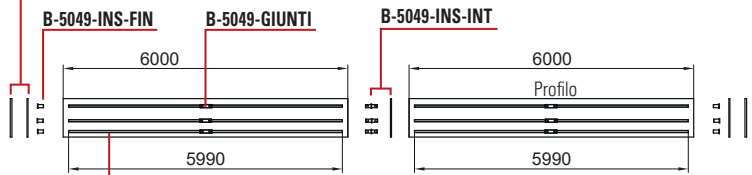
B-5049-INS-FIN

- Inserti finali M6, set 6 pcs
- End inserts M6, set 6 pcs
- Endeinsätze M6, set 6 pcs

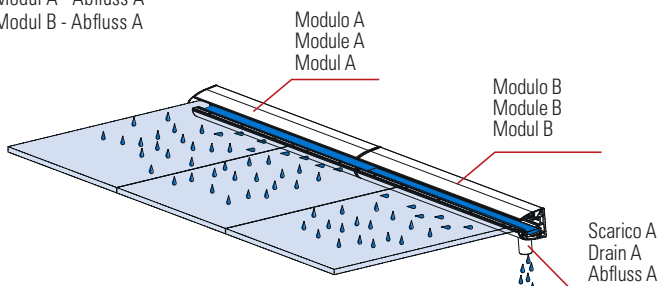


- ⚠
- Zone da siliconare
- Zone to silicone
- Auftragszone für Silikon

B-5046
Tappo + guarnizione

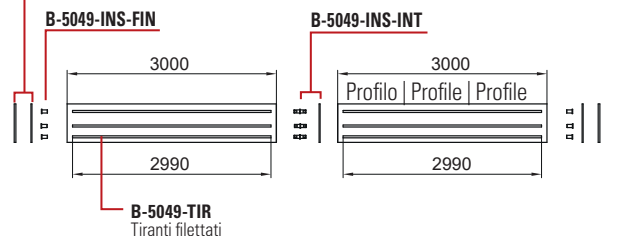


- I moduli sono comunicanti. Più moduli hanno lo stesso scarico.
Modulo A – scarico A
Modulo B – scarico A
- The modules are connected. Multiple modules have the same drain.
Module A – drain A
Module B – drain A
- Die Module stehen in Verbindung. Mehrere Module haben den selben Abfluss.
Modul A - Abfluss A
Modul B - Abfluss A



B-5049-TIR
Tiranti filettati

B-5046
Tappo + guarnizione



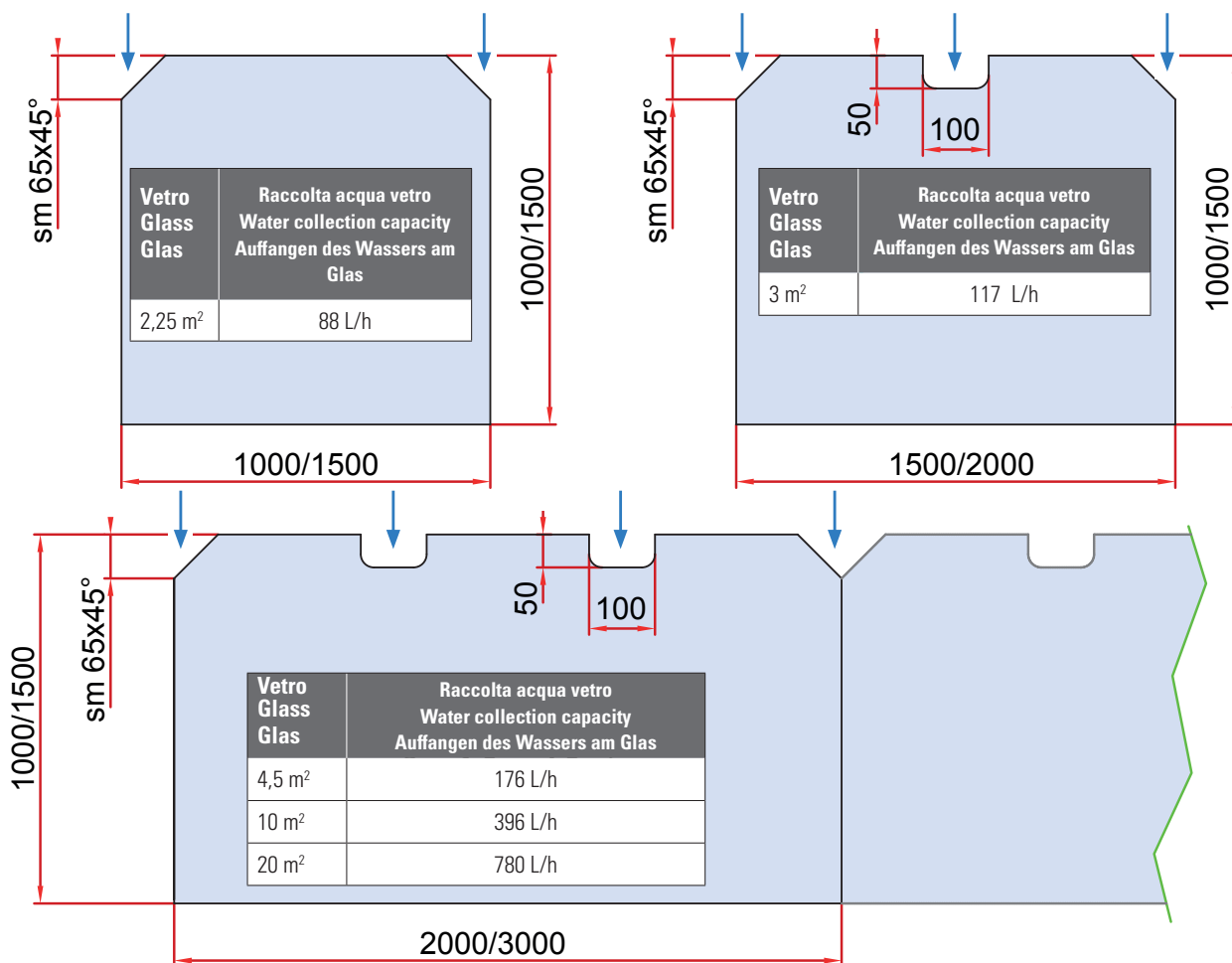
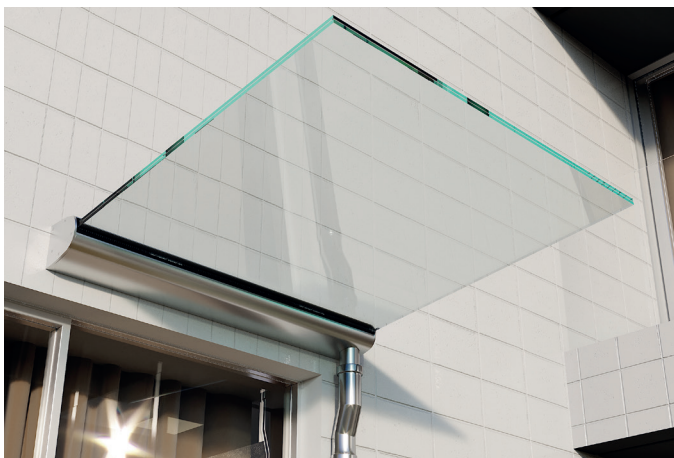
PENSILINA KAMPIONA DRAIN

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

NEW

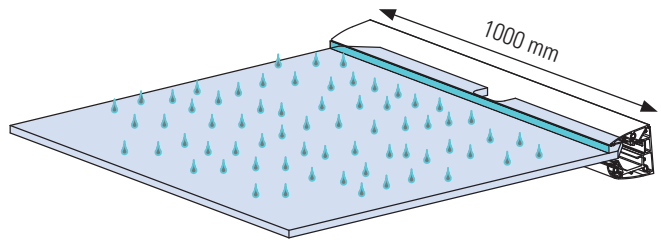
NUOVE
ND
design

Patent
Pending

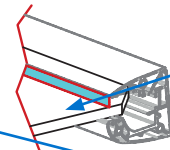
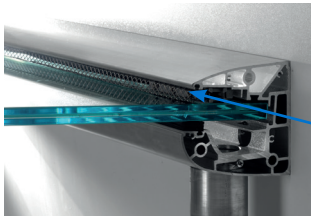


PENSILINE

CLASSIFICAZIONE DELLE PRECIPITAZIONI / RAINFALL CLASSIFICATION / EINTEILUNG DER NIEDERSCHLÄGE		
PiovigGINE / Drizzle / Nieselregen	1 mm/h	1 L/m ²
Pioggia debole / Light rain / Schwacher Regen	from 1 to 2 mm/h	from 1 to 2 L/m ²
Pioggia moderata / Steady rain / Mäßiger Regen	from 2 to 5 mm/h	from 2 to 5 L/m ²
Pioggia forte / Heavy rain / Starker Regen	from 6 to 9 mm/h	from 6 to 9 L/m ²
Rovescio / Downpour / Regenschauer	from 16 to 39 mm/h	from 16 to 39 L/m ²
Nubifragio / Storm / Wolkenbruch	40 mm/h	40 L/m ²

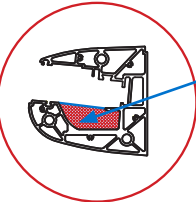
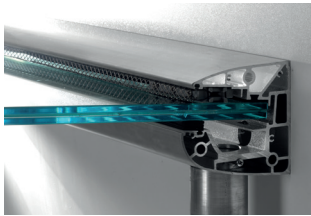


A



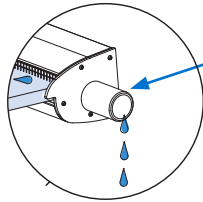
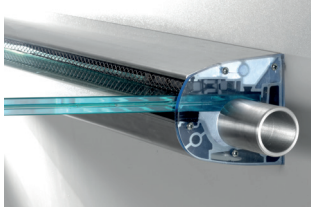
Capacità raccolta acqua L=1000 mm
Water collection capacity L=1000 mm
Auffangen des Wassers L=1000 mm
12000 mm² → 37440 L/h

B



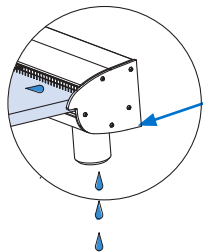
Capacità raccolta acqua con retina anti foglie
L=1000 mm
Water collection capacity with grid L=1000 mm
Auffangen des Wassers L=1000 mm
6000 mm² → 18720 L/h

C



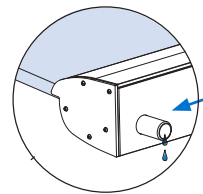
Capacità raccolta acqua:
Water collection capacity:
Auffangen des Wassers:
1320 mm² → 4104 L/h

D



Capacità raccolta acqua:
Water collection capacity:
Auffangen des Wassers:
1260 mm² → 3924 L/h

E



Capacità raccolta acqua:
Water collection capacity:
Auffangen des Wassers:
452 mm² → 1404 L/h

* With this solution is better to have 2 tubes

* Dati calcolati in laboratorio, secondo normativa UNI EN 12056 (coefficiente considerato di riempimento 0,33), senza presenza di detriti, foglie o altro. Per lunghi tratti verificare la fattibilità e l'esperienza.
* 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. For long stretches check the feasibility and the experience.
* Daten im Labor berechnet, gemäß Norm EN 12056 (mit Füllkoeffizient 0,33), ohne Vorhandensein von Schutt, Blättern oder Sonstigem. Für lange Abschnitte sind Machbarkeit und Erfahrung zu prüfen.

KAMPIONA DRAIN

SOLUZIONE CON TIRANTE / SOLUTION WITH TENSION ROD / MÖGLICHKEIT MIT ZUGSTANGE

PER UNA MAGGIORE SPORGENZA / FOR EXTRA GLASS PROJECTION / FÜR GROßERE GLASTIEFE



