

B-5040-SP KAMPIONA DRAIN

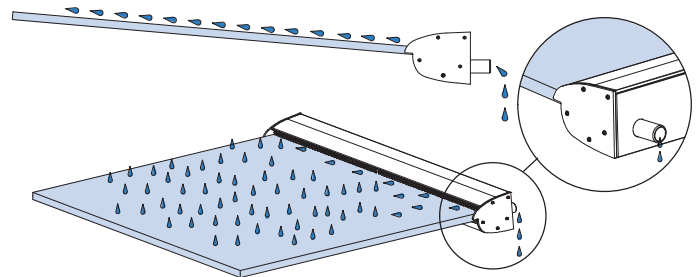
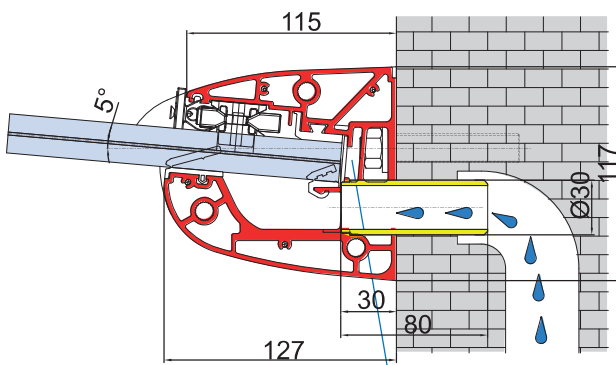
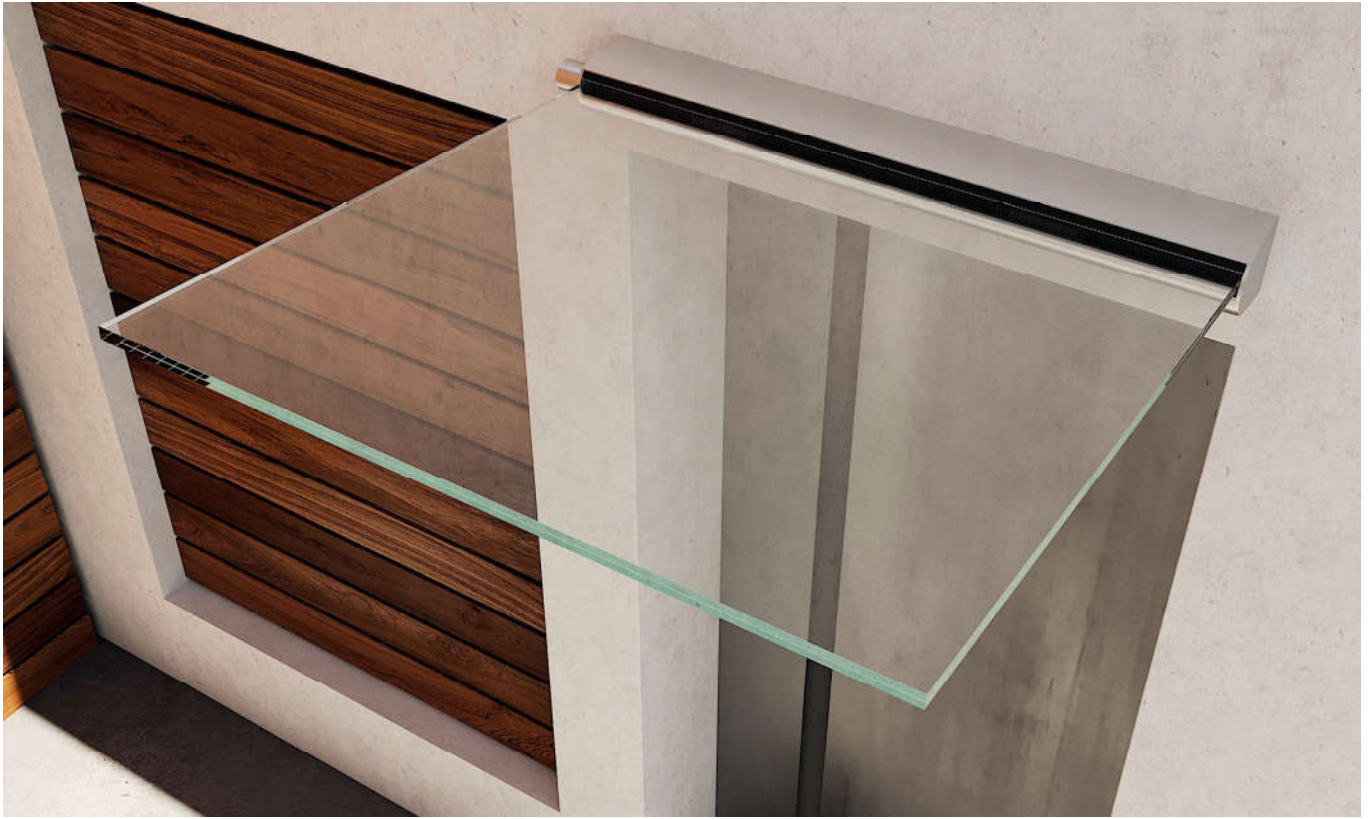
SCARICO POSTERIORE / REAR DRAIN / RÜCKSEITIGER ABFLUSS

€►H.279 → €►H.285

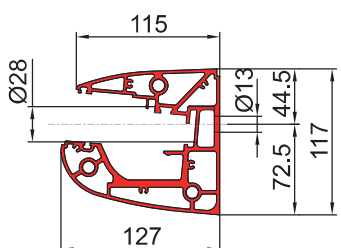
NEW

NOV
design

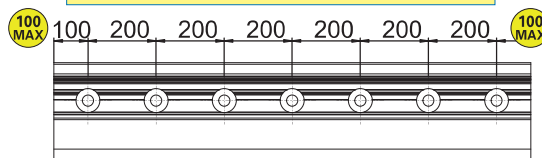
Patent
Pending



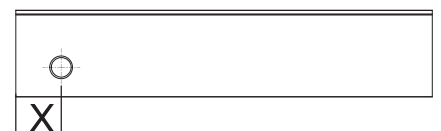
- Sede per LED 18x5 max, per illuminazione vetro
- Channel for LED, for glass lighting
- Sitz für LED, für Beleuchtung des Glas

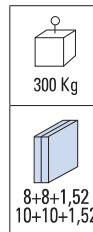
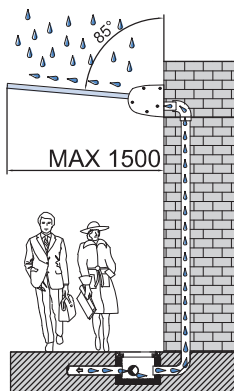
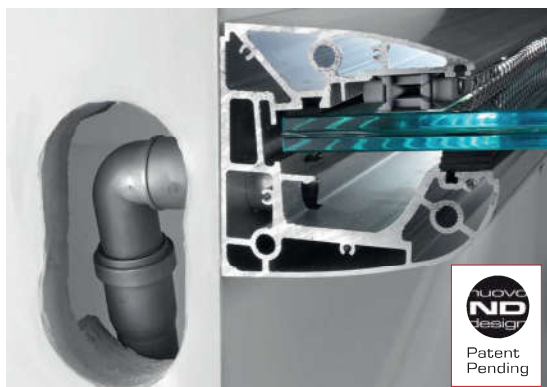


Quota variabile / Variable size / Variables Maß



- Foratura per scarico posteriore
- Hole for rear drain
- Bohrung für rückseitiger Abfluss





SET (TAPPI LATERALI E SCARICHI ACQUA ESCLUSI)

SET (ENDCAPS AND DRAIN NOT INCLUDED)

SET (ENDKAPPEN UND ABFLUSS NICHT ENTHALTEN)

B-5040 set 1

L=1500 mm
con/with/mit
3 Jolly Pack



N. 3 pcs



B-5040 set 2

L=2000 mm
con/with/mit
4 Jolly Pack



N. 4 pcs



B-5040set 3

L=3000 mm
con/with/mit
6 Jolly Pack



N. 6 pcs



B-5040 set 4

L=4000 mm
con/with/mit
8 Jolly Pack



N. 8 pcs



B-5040 set 6

L=6000 mm
con/with/mit
12 Jolly Pack

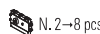


N. 12 pcs

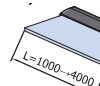


B-5040 set MIS

- Tagliato a misura cliente
- Custom length
- Nach Mass geschnitten



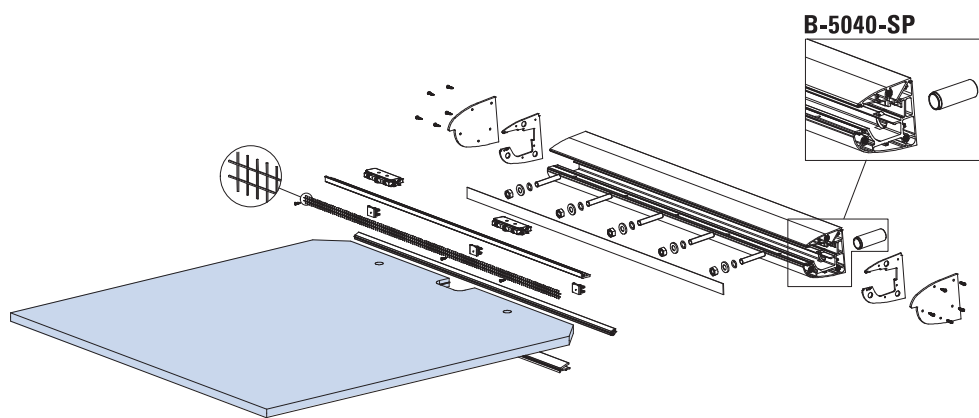
N. 2-8 pcs



SET B-5040 CON SCARICO POSTERIORE B-5040-SP

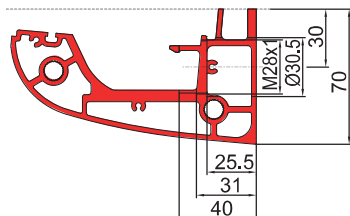
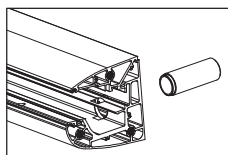
SET B-5040 WITH REAR DRAIN B-5040-SP

SET B-5040 MIT RÜCKSEITIGER ABFLUSS B-5040-SP



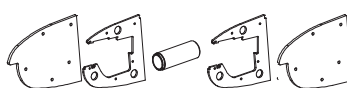
LAV-5040-SP

- Foratura scarico inferiore fatta su profilo intero a C.N.C.
- Tubo di scarico e tappi esclusi
- Holes for low drain created on entire profile via C.N.C.
- Drain pipe and endcaps not included
- Bohrung für unteren Abfluss am CNC-gefrästen Innenprofil.
- Abflussrohr und Endkappen nicht enthalten

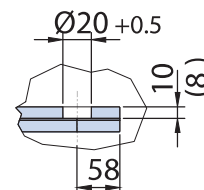


B-5040-SP

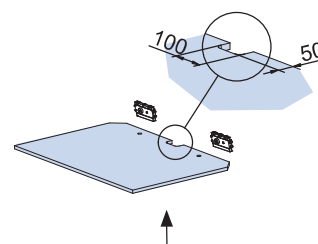
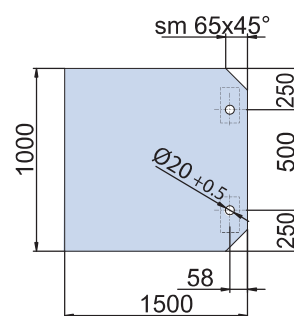
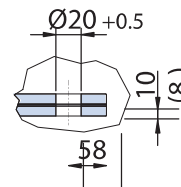
- Tappi ciechi con guarnizioni e scarico acqua posteriore
- Blind encaps with gaskets and rear drain pipe
- Geschlossen Endkappen mit Dichtungen und rückseitiger Abflussrohr



- Lavorazione vetro.
- Solo la lastra superiore è forata.
- Glass preparation.
- Only the upper glass panel is drilled.
- Glasbearbeitung.
- Nur die obere Scheibe wird gebohrt.



- Lavorazione vetro alternativa.
- Alternative glass preparation.
- Alternative Glasbearbeitung.



- Tasca opzionale per flusso acqua
- Optional cavity for water flow
- Optionale Tasche für Wasserfluss

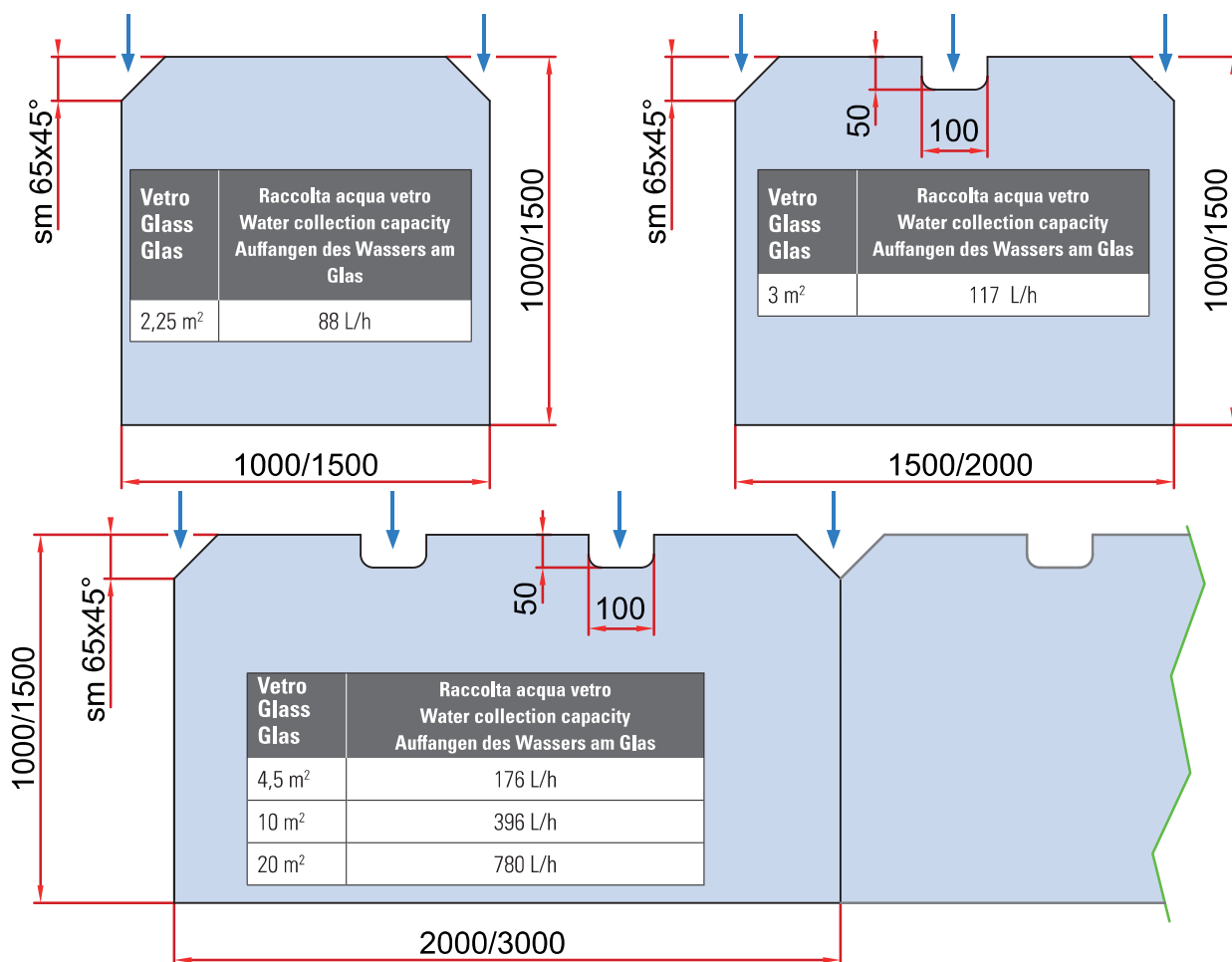
xme558c

PENSILINA KAMPIONA DRAIN

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN

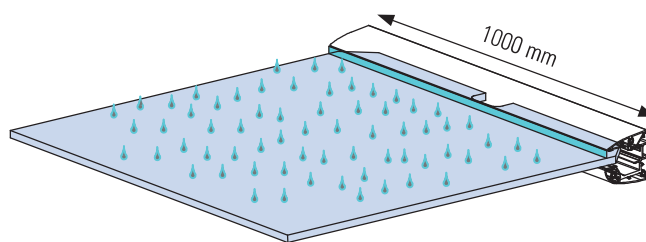


Patent Pending

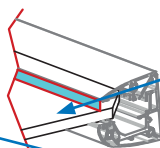


CLASSIFICAZIONE DELLE PRECIPITAZIONI / RAINFALL CLASSIFICATION / EINTEILUNG DER NIEDERSCHLÄGE

PiovigGINE / Drizzle / Nieselregen	1 mm/h	1 L/m²
Pioggia debole / Light rain / Schwacher Regen	from 1 to 2 mm/h	from 1 to 2 L/m²
Pioggia moderata / Steady rain / Mäßiger Regen	from 2 to 5 mm/h	from 2 to 5 L/m²
Pioggia forte / Heavy rain / Starker Regen	from 6 to 9 mm/h	from 6 to 9 L/m²
Rovescio / Downpour / Regenschauer	from 16 to 39 mm/h	from 16 to 39 L/m²
Nubifragio / Storm / Wolkenbruch	40 mm/h	40 L/m²

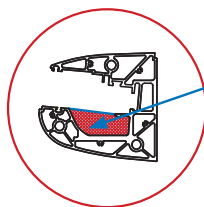


A



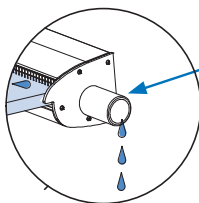
Capacità raccolta acqua L=1000 mm
Water collection capacity L=1000 mm
Auffangen des Wassers L=1000 mm
12000 mm² → 37440 L/h

B



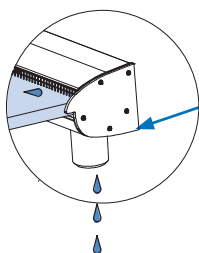
Capacità raccolta acqua con retina anti foglie
L=1000 mm
Water collection capacity with grid L=1000 mm
Auffangen des Wassers L=1000 mm
6000 mm² → 18720 L/h

C



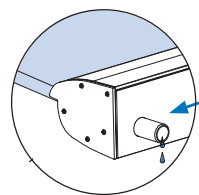
Capacità raccolta acqua:
Water collection capacity:
Auffangen des Wassers:
1320 mm² → 4104 L/h

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.