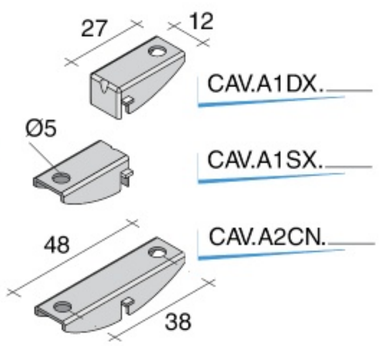
Auflagen für Holz-und Glasregale

A Serie

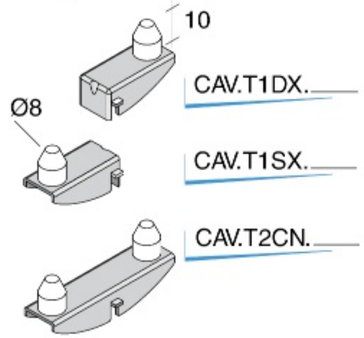
Fe
- CHL
- NKS
- * NER
- * DOR
- * OTT
- ZIN
- * NKL



CAV.A1DX.
CAV.A1SX.
CAV.A2CN.

T Serie - Für gelochtes Regalbrette

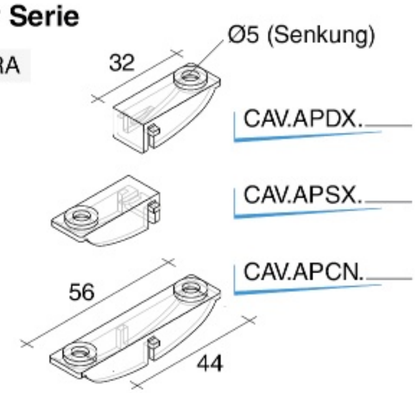
Fe
- CHL
- * NER
- * DOR
- * OTT
- ZIN



CAV.T1DX.
CAV.T1SX.
CAV.T2CN.

AP Serie

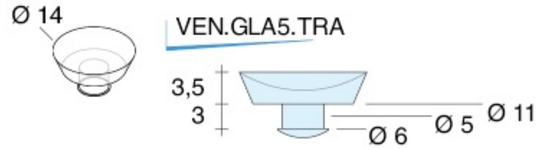
P TRA



CAV.APDX.
CAV.APSX.
CAV.APCN.

SAUGNAPF

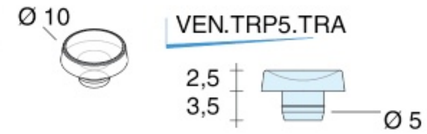
P TRA



VEN.GLA5.TRA

GUMMIFUSS

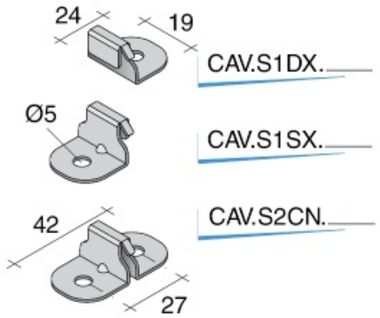
P TRA



VEN.TRP5.TRA

S Serie

Fe
- CHL
- NKS
- * NER
- * DOR
- * OTT
- ZIN
- * NKL

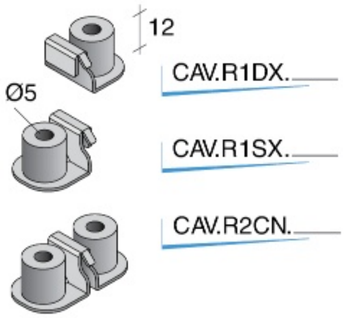


CAV.S1DX.
CAV.S1SX.
CAV.S2CN.

Platte Stärke 8 mm bündig mit der Konsole

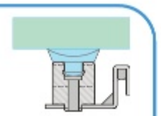
R Serie

Fe
- CHL
- * OTT
- ZIN
- * NKL



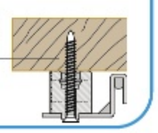
CAV.R1DX.
CAV.R1SX.
CAV.R2CN.

Zylindrische Bohrung für Saugnapf oder Befestigungschrauben



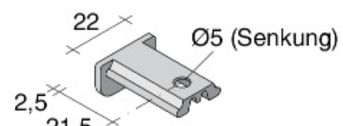
Befestigungsschraub

CAV.RVIT.ZIN
Pck. 100 St.



EINSTELLBAR

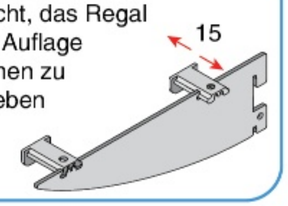
Fe
- CHL
- NKS
- DOR
- NKL



CAV.N1ME.

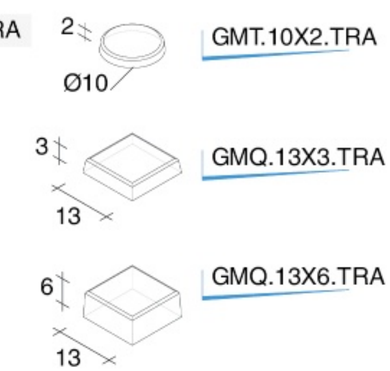
CAV.N1ME
sind NICHT mit der **CR2** Schlitzschiene kompatibel

15 mm Spielraum ermöglicht, das Regal und die Auflage zusammen zu verschieben



KLEBEGUMMIFÜSSE

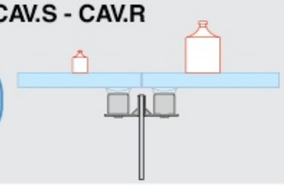
P TRA



GMT.10X2.TRA
GMQ.13X3.TRA
GMQ.13X6.TRA

CAV.A2CN - CAV.T2CN - CAV.S - CAV.R

gesicherte Tragkraft

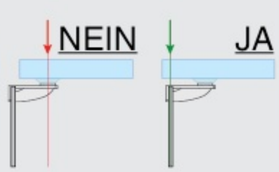


CAV.A - CAV.T - CAV.AP

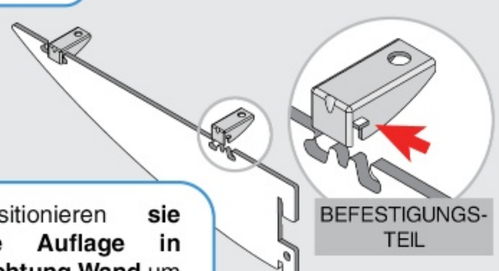
Stabilität abhängig von Beladung

CAV.AP

Die Tragfähigkeit wurde berechnet mit der Konsole bündig mit dem Abschluss des Profils



Notizen



Positionieren **sie die Auflage in Richtung Wand** um zu vermeiden, dass das Regal umkippt.

Um die Halterungen umzustellen, nur die Regale **und nicht die Auflage** abschrauben **CAV.N1ME**.

IMMER GLEICHGEWICHTE LADUNG!