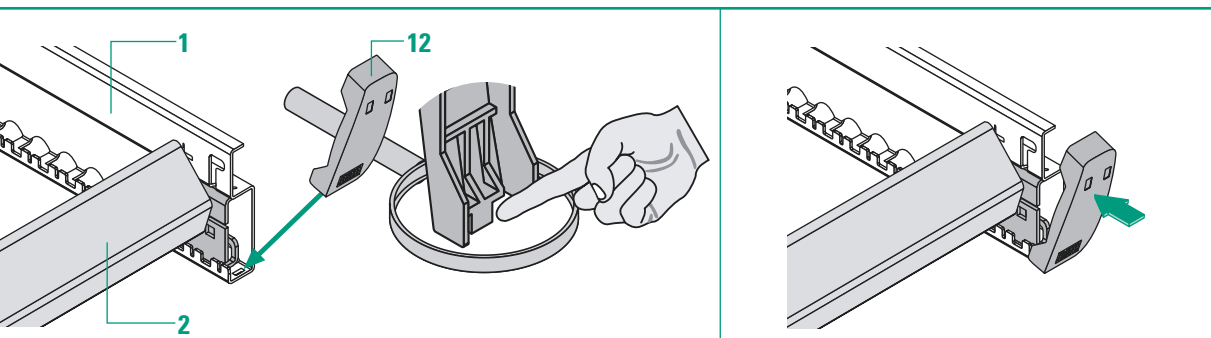
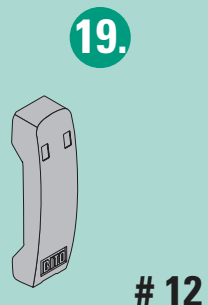
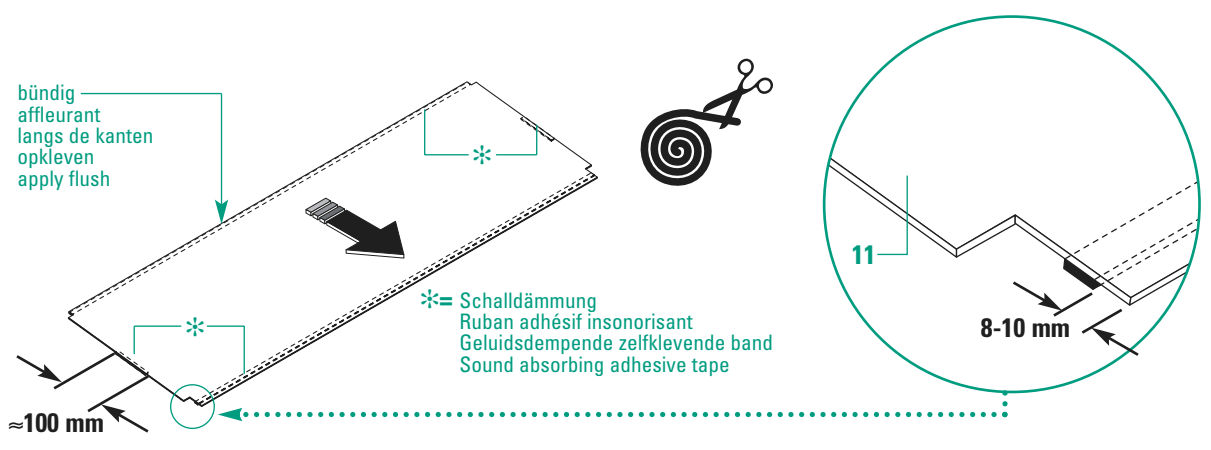
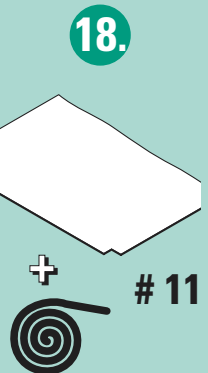
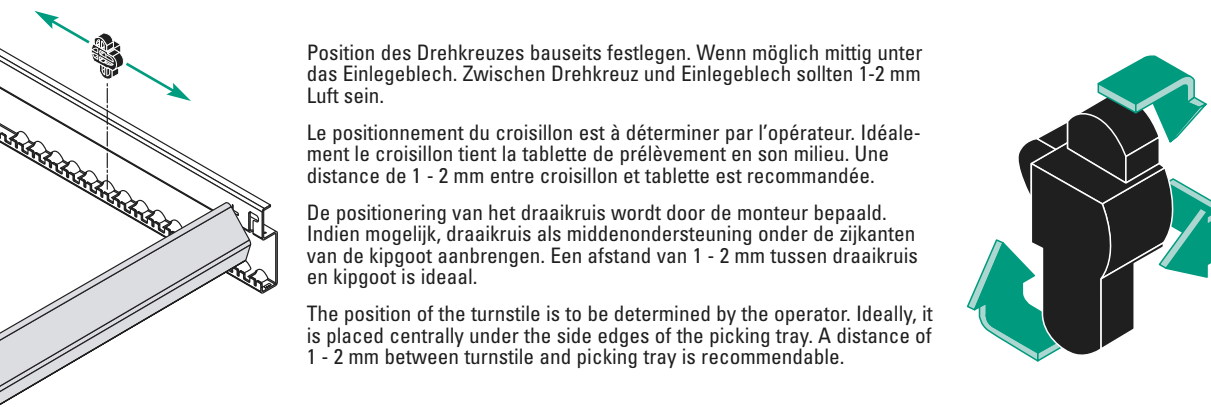
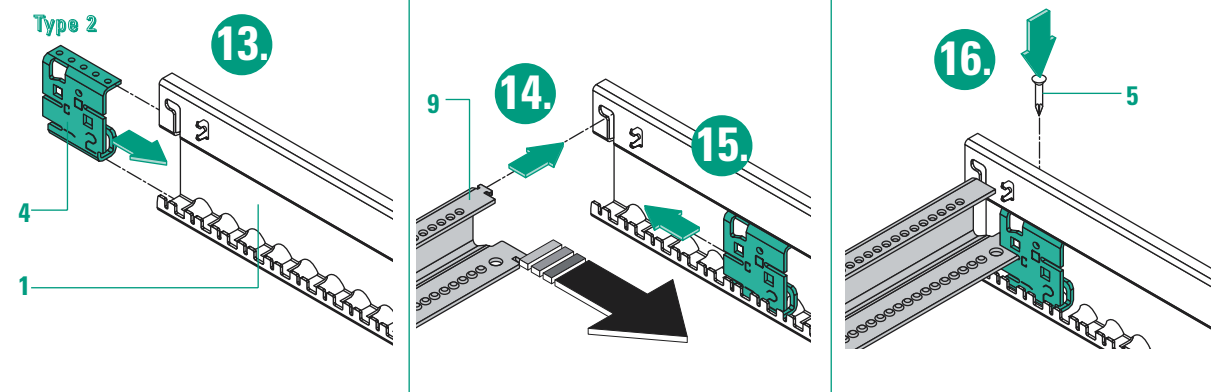
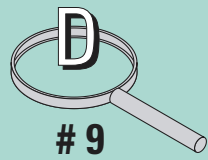
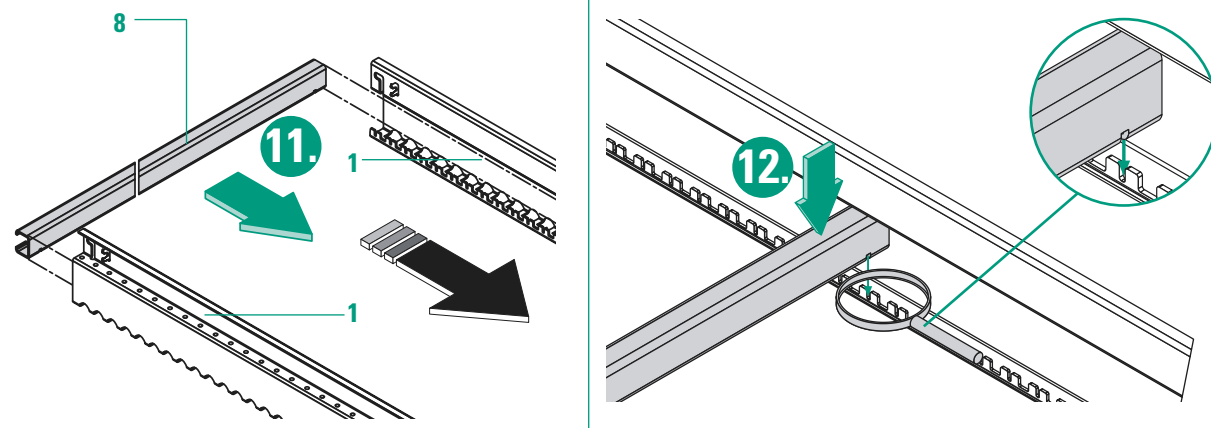
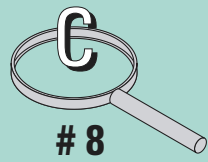
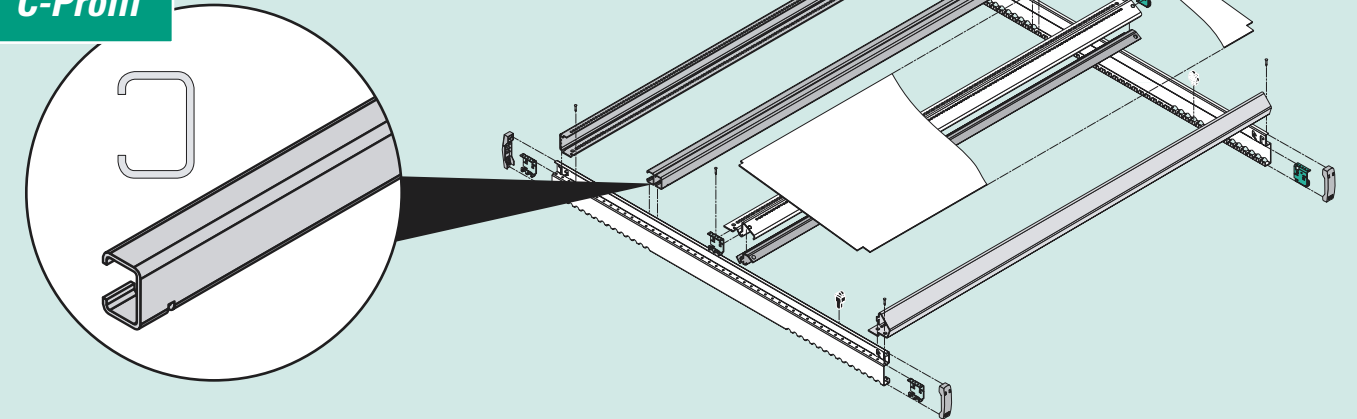
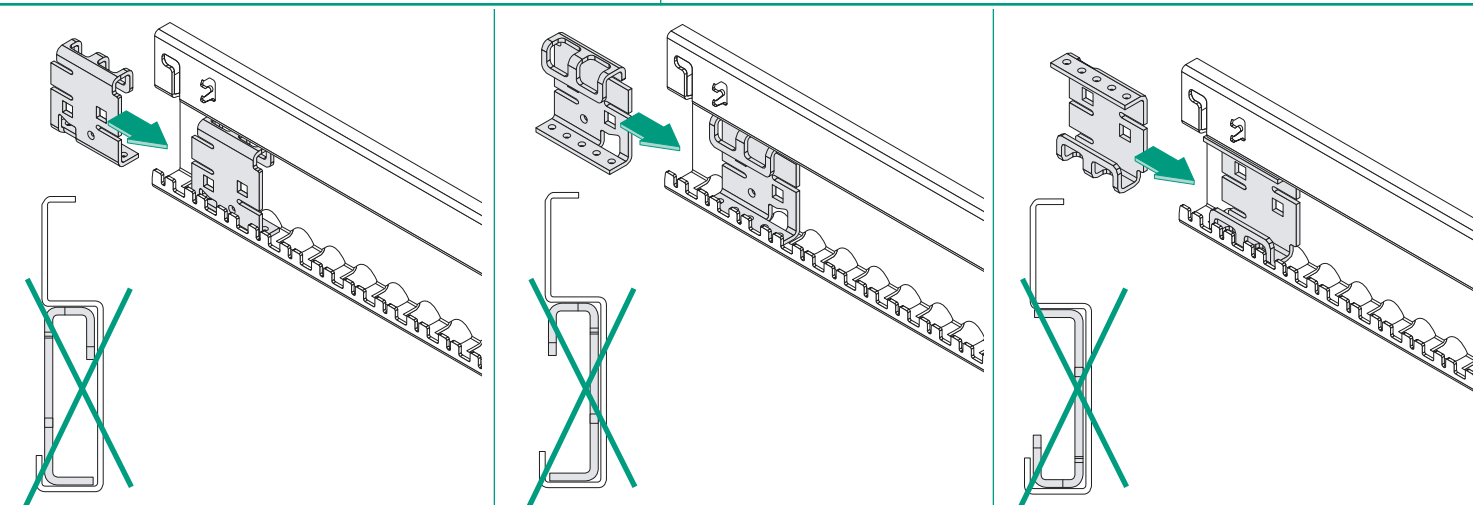
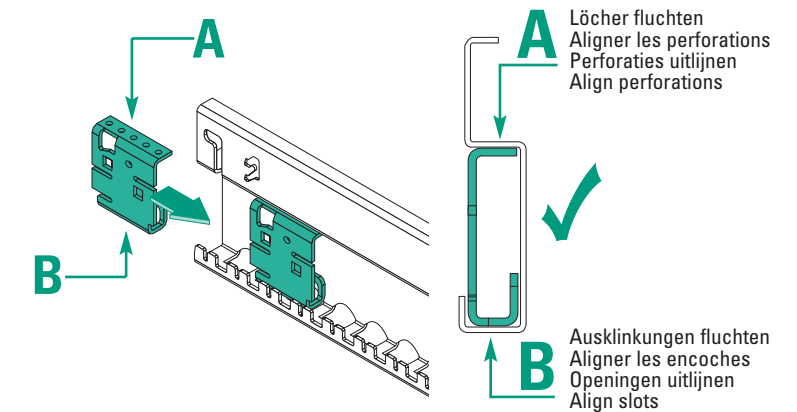
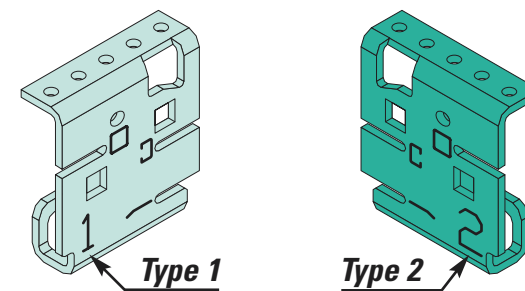


### Montage Durchlaufrahmen Montage cadre traversant Montage doorrolniveau Flow shelf assembly

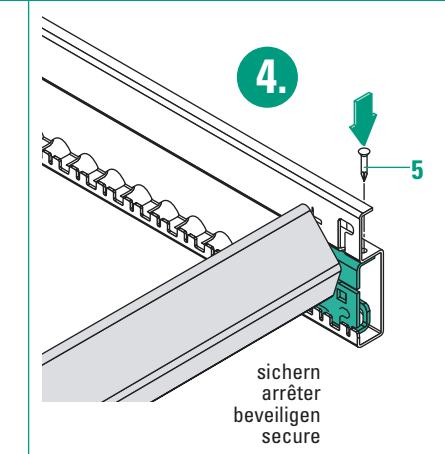
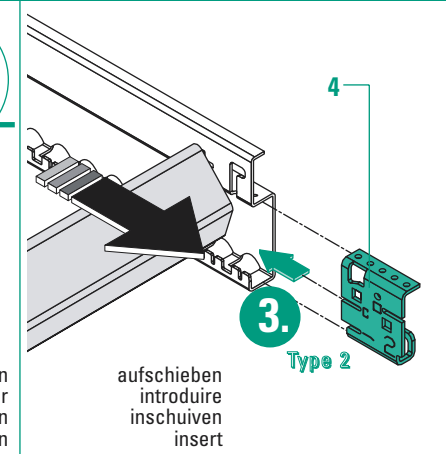
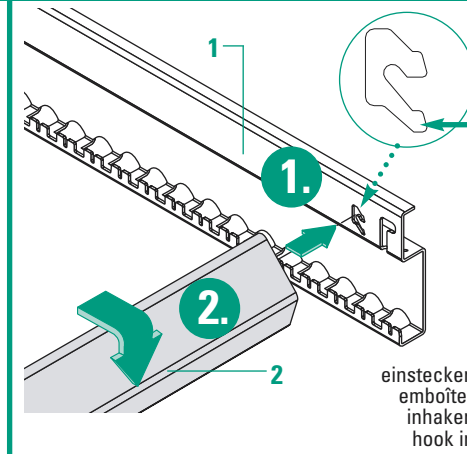
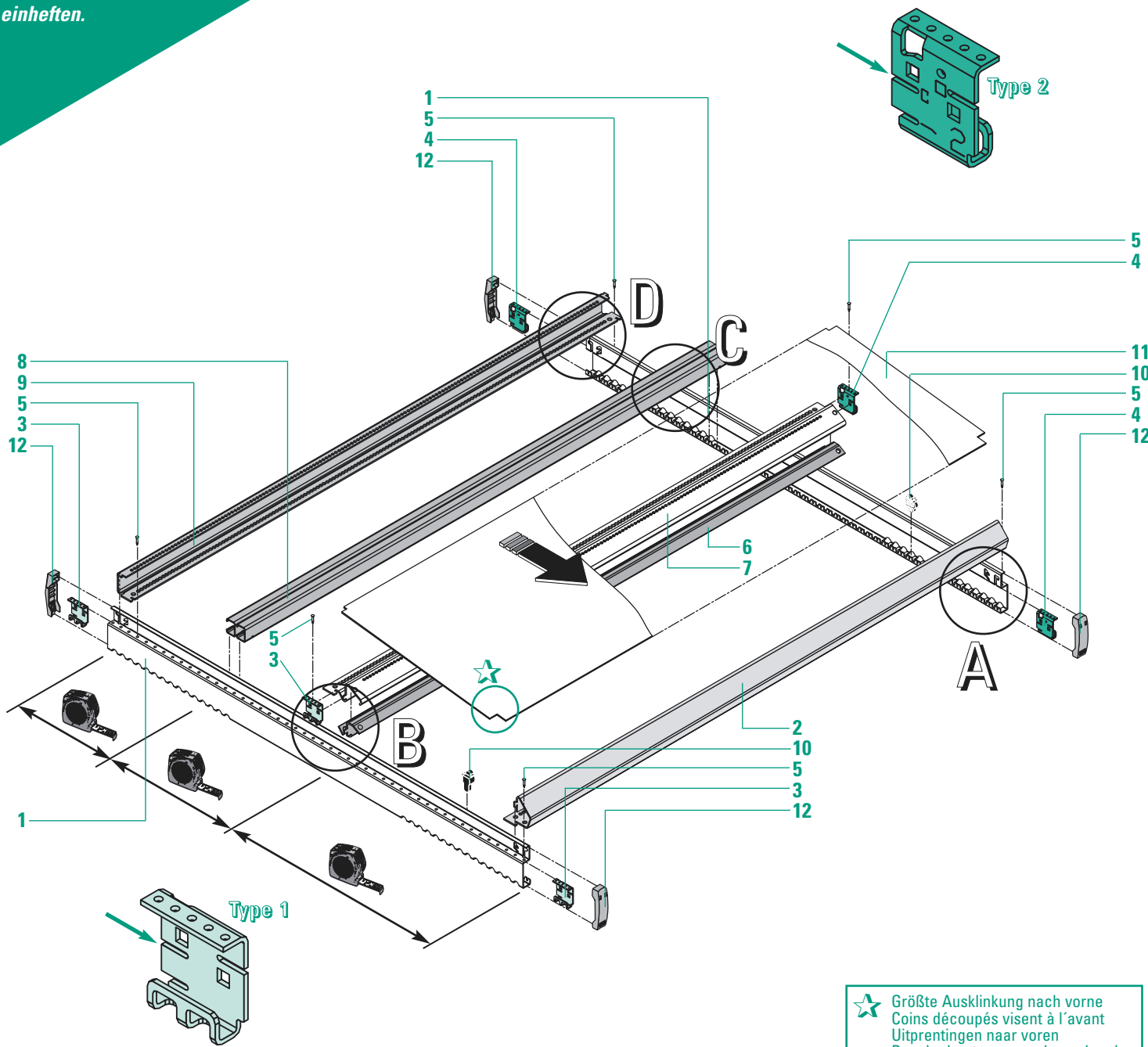
C-Profil



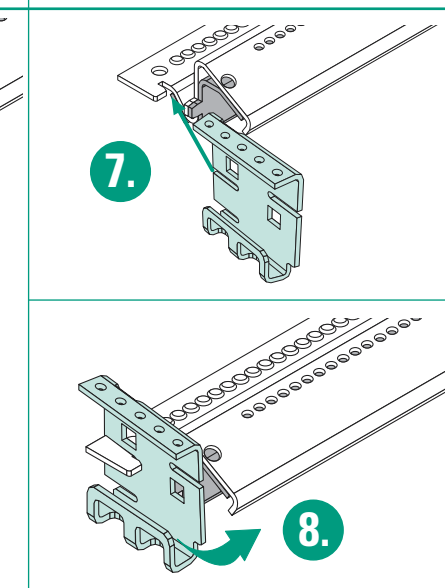
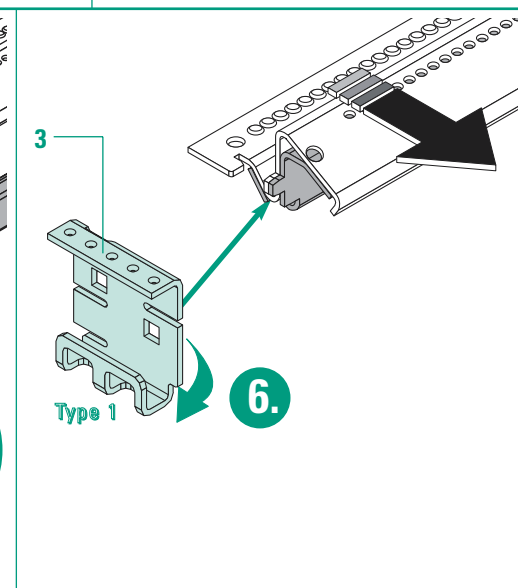
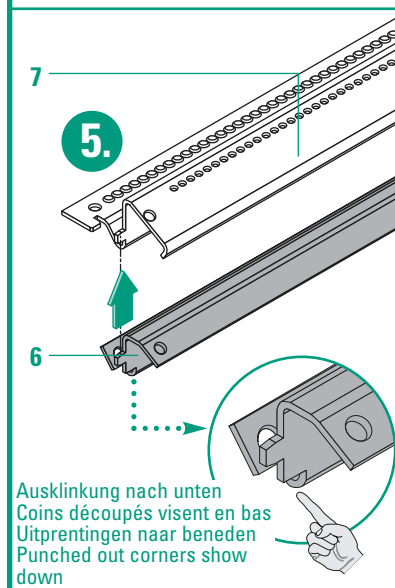
**Achtung: Es gibt 2 verschiedene Typen an Steckverbindern.**  
**Note: Il y a 2 types de connecteurs emboîtables.**  
**Let op: Er zijn 2 types insteekverbindingen.**  
**Please note! There are 2 types of push-in connectors.**



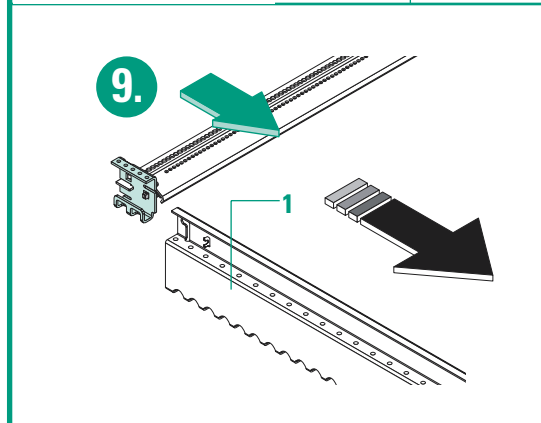
Positionsskizze bitte hier einheften.



**A**  
# 1; 2; 3; 4; 5  
! Sicherheitsstift einsetzen  
Mettre goupille de sécurité  
Borgpen inhaken  
Insert safety pin



**B**  
# 6; 7



10. Nach dem Einschieben in das Rahmenteil ist jeder Steckverbinder mit einem Sicherheitsstift (Teil 5) sofort zu sichern!  
Après avoir introduit le connecteur emboîtable dans la section de côté arrêter-le immédiatement avec une goupille de sécurité (5)!  
Na het inschrijven in het zijprofiel insteekverbinding (5) onmiddellijk met een borgpen beveiligen!  
Insert push-in connector (5) into side section and secure it immediately with a safety pin!

#	1	2	3	4	5	6	7	8	9	10	11	12
Type	RST-V-D	Rahmenverbinder vorne Profilé avant Uitnameprofiel Front beam	Steckverbinder Connecteur emboîtable Insteekverbinding Push-in connector	Steckverbinder Connecteur emboîtable Insteekverbinding Push-in connector	Sicherungsstift Goupille de sécurité Borgpen Safety pin	Verstärkungsprofil wird nicht bei jedem Rahmen verwendet. L'utilisation du rail de renforcement dépend de la charge par cadre. De versterkingsrail wordt pas vanaf een bepaalde belasting per doorrolniveau gebruikt. The utilisation of a reinforcing rail depends on the load per flow shelf.	Rahmenverbinder abgeknickt Profilé pour tablette de prélevement Profiel voor kippoot Section for picking tray	Rahmenverbinder „innen“ Profilé de support Ondersteuningsprofiel Support section	Rahmenverbinder hinten Profilé arrière Ingaveprofiel Beam at replenishment side	Drehkreuz Croisillon de manoeuvre Draaikruis Turnstile	Einlegeblech Tablette de prélèvement Kippoot Picking tray	Abdeckkappe Capuchon de recouvrement Afdekkap Cap
Anzahl Quantité Aantal Quantity	2	1	3	3	6	1	1	1	1	2	1	4

