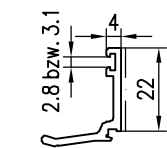
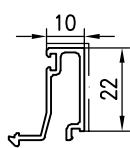




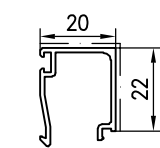
Glasfalzprofile zum Einklipsen ¹⁾



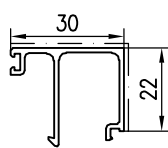
52 404 0
A.a. 103 mm
A.m. 22 mm



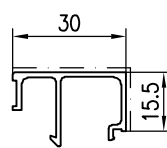
51 410 0
A.a. 154 mm
A.m. 32 mm



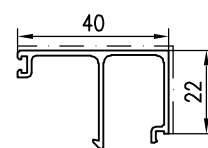
51 420 0
A.a. 155 mm
A.m. 42 mm



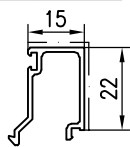
51 431 0
A.a. 188 mm
A.m. 52 mm



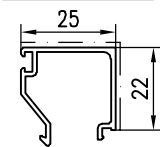
72 530 0
A.a. 159 mm
A.m. 46 mm



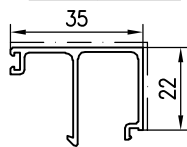
51 441 0
A.a. 204 mm
A.m. 62 mm



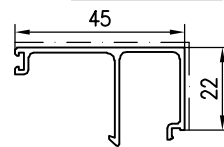
51 415 0
A.a. 147 mm
A.m. 37 mm



51 425 0
A.a. 172 mm
A.m. 47 mm

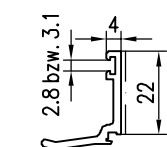


51 437 0
A.a. 194 mm
A.m. 57 mm

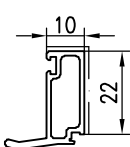


51 446 0
A.a. 218 mm
A.m. 67 mm

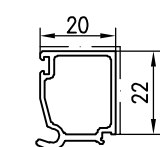
Glasfalzprofile mit Hohlkammer ²⁾



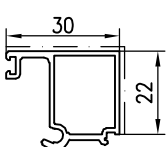
52 404 0
A.a. 103 mm
A.m. 22 mm



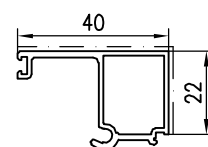
52 410 0
A.a. 101 mm
A.m. 32 mm



52 420 0
A.a. 111 mm
A.m. 42 mm

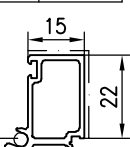


52 431 0
A.a. 141 mm
A.m. 52 mm

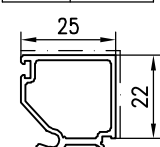


52 441 0
A.a. 162 mm
A.m. 62 mm

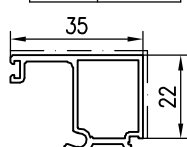
23 057 0



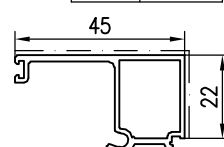
52 415 0
A.a. 108 mm
A.m. 37 mm



52 425 0
A.a. 118 mm
A.m. 47 mm



52 437 0
A.a. 152 mm
A.m. 57 mm



52 446 0
A.a. 172 mm
A.m. 67 mm

1) Für die Anwendungsfälle ohne Forderung der Einbruchhemmung und Durchschusshemmung.

2) Für alle Anwendungsfälle, vor allem bei einbruchhemmenden und durchschusshemmenden Konstruktionen.