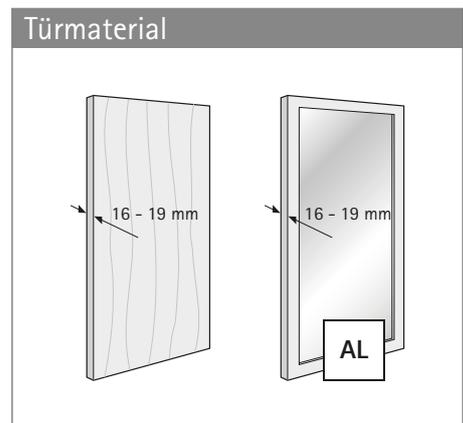
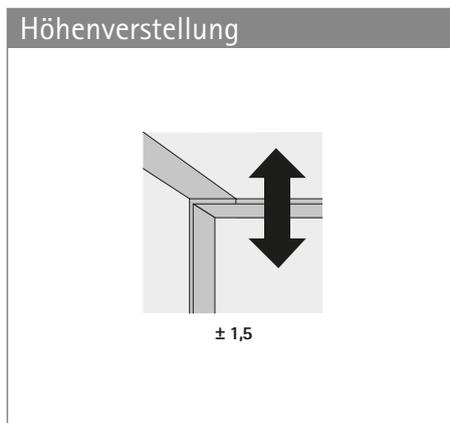
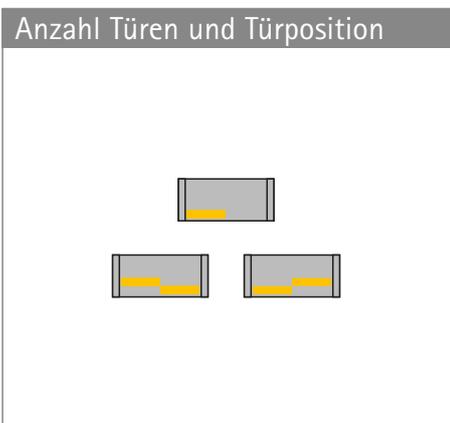
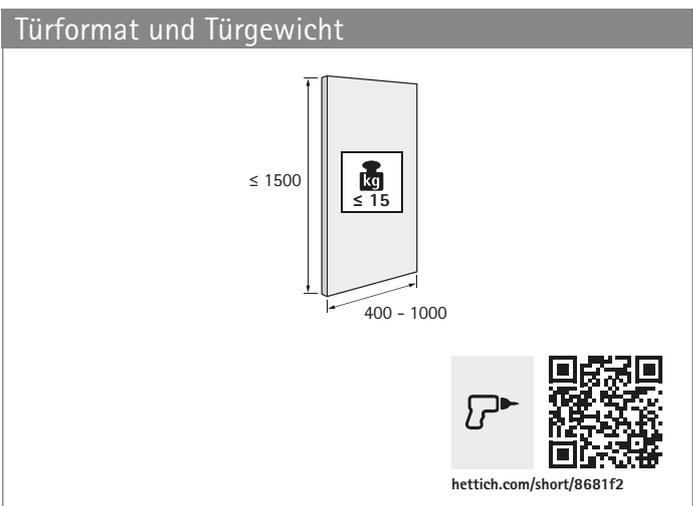
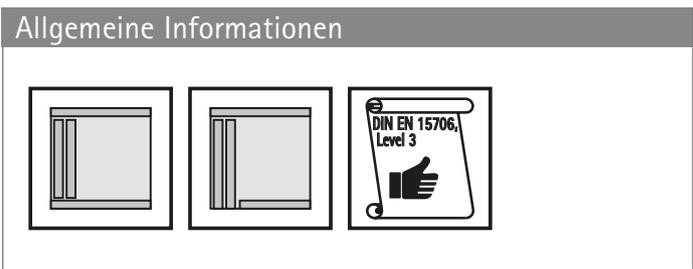


Schiebetürsystem für einliegende Türposition

- ▶ SysLine S / Obenlaufend
- ▶ Leistungsübersicht



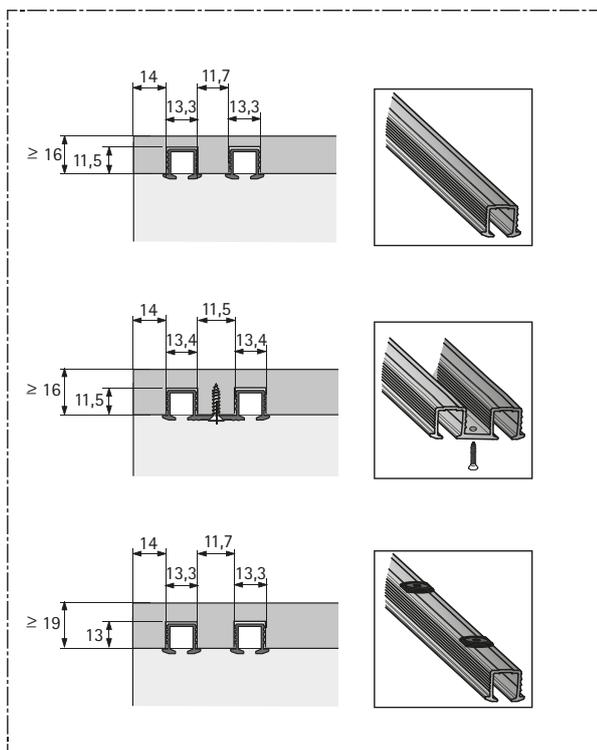
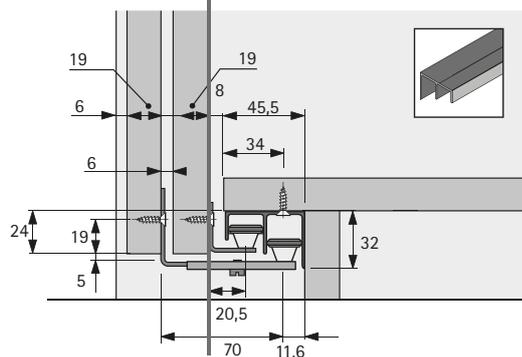
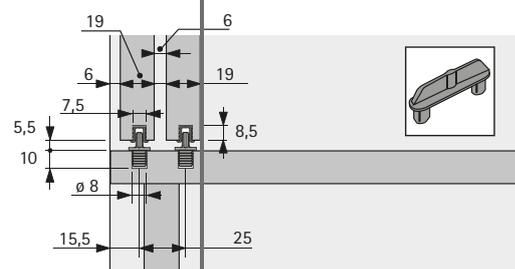
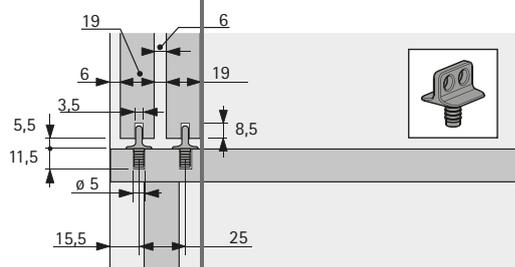
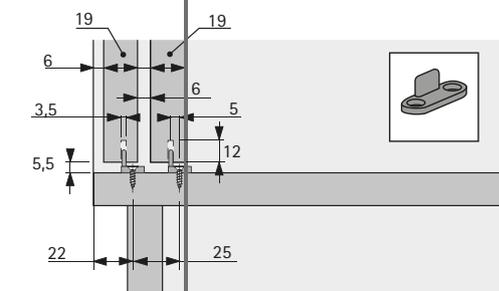
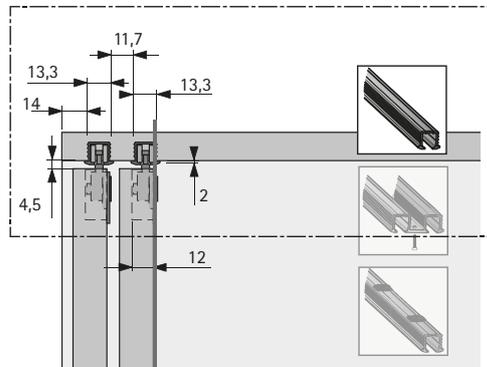
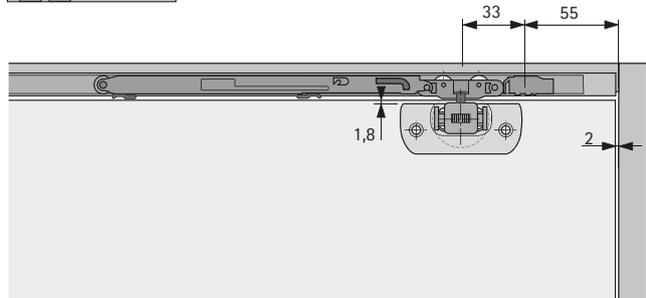
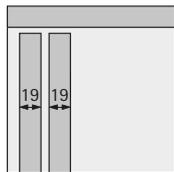
Dämpfung Silent System

	1-türig	2-türig		
Schließdämpfung				
Öffnungsdämpfung				

Schiebetürsystem für einliegende Türposition

- ▶ SysLine S / Obenlaufend
- ▶ Planungsmaße in Kürze

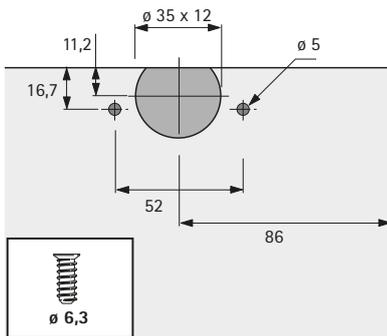
Einbaumaße Holztür 19 mm



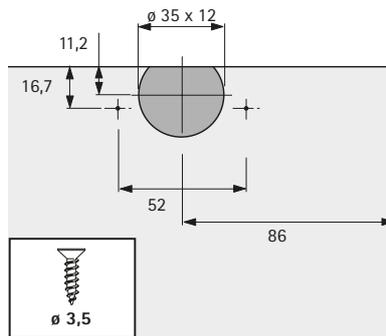
Schiebetürsystem für einliegende Türposition

- ▶ SysLine S / Obenlaufend
- ▶ Planungsmaße in Kürze

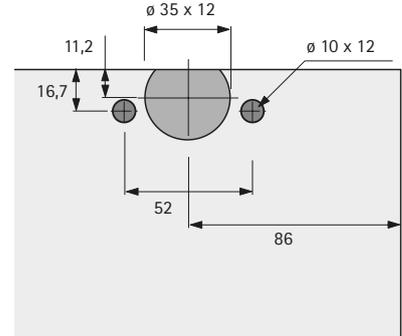
Bohrbild Holztür



Adapter für Holztüren zum Anschrauben

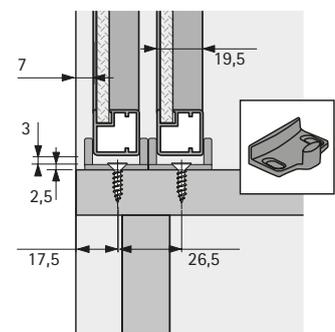
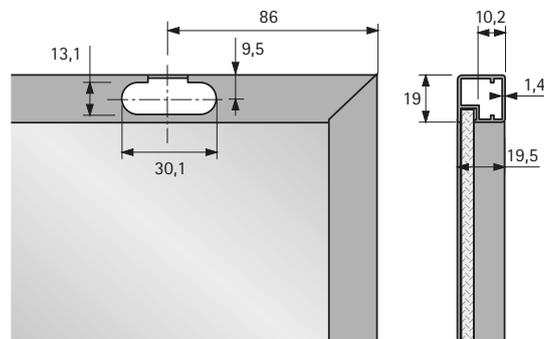
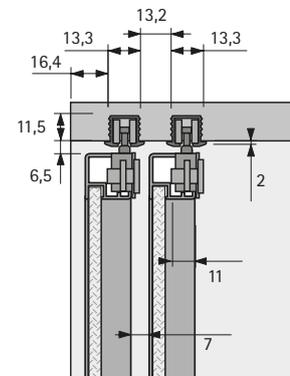
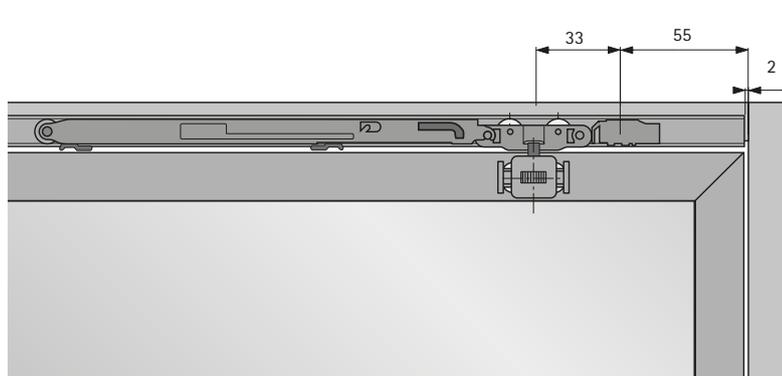


Adapter für Holztüren zum Anschrauben

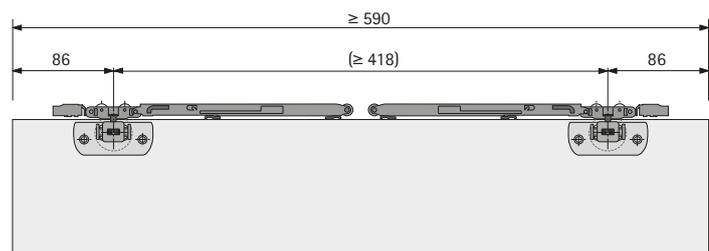
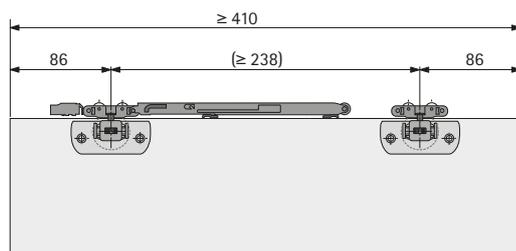


Adapter für Holztüren zum Einpressen

Einbaumaße Aluminiumrahmentür 19 mm



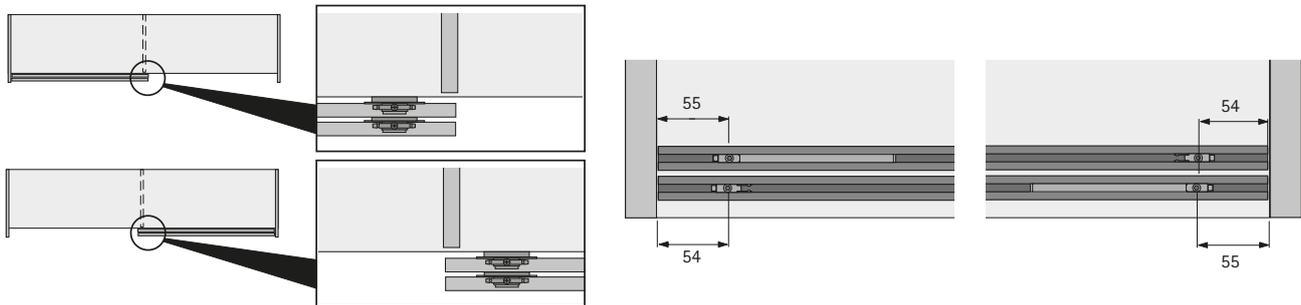
Minimale Türbreite



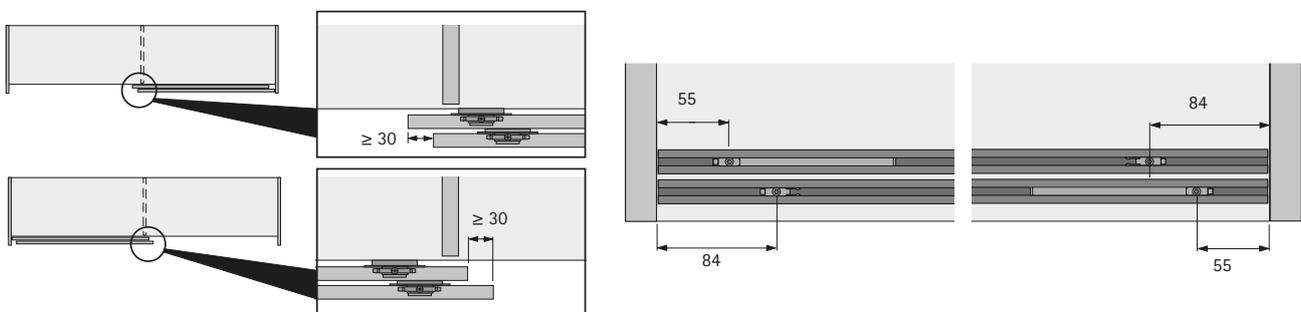
Schiebetürsystem für einliegende Türposition

- ▶ SysLine S / Obenlaufend
- ▶ Planungsmaße in Kürze

Positionierung Endanschlag und Aktivator für deckungsgleiches Öffnen



Positionierung Endanschlag und Aktivator für versetztes Öffnen



Bohrbild Türanschlag / Abstandhalter

