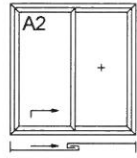


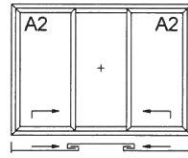
## Typenübersicht Hebeschiebeelemente Overview of types for lift-and-slide units

Elementtyp mit 1 Laufschiene  
Unit type: single-track design

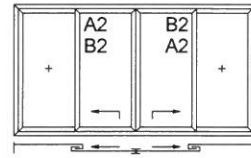
Typ 1A • Type 1A



Typ 1B • Type 1B

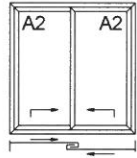


Typ 1D • Type 1D

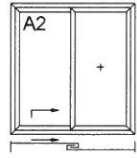


Elementtyp mit 2 Laufschiene  
Unit type: double-track design

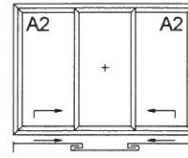
Typ 2A • Type 2A



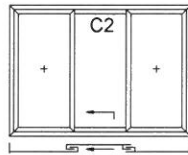
Typ 2A/1 • Type 2A/1



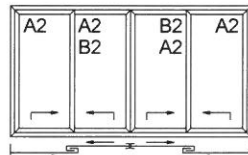
Typ 2B • Type 2B



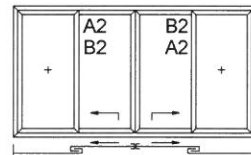
Typ 2C • Type 2C



Typ 2D • Type 2D

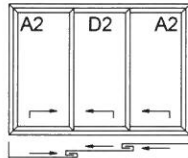


Typ 2D/1 • Type 2D/1

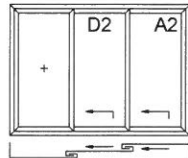


Elementtyp mit 3 Laufschiene  
Unit type: triple-track design

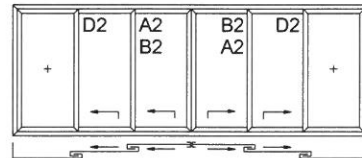
Typ 3E • Type 3E



Typ 3E/1 • Type 3E/1



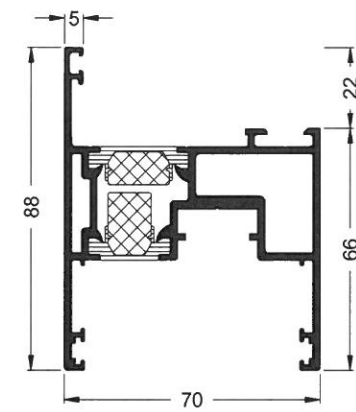
Typ 3F • Type 3F



Der Begriff „Stulp“ entspricht Elementtyp 1D/2D/2D/1/3F  
The term “double-vent” corresponds to unit type 1D/2D/2D/1/3F

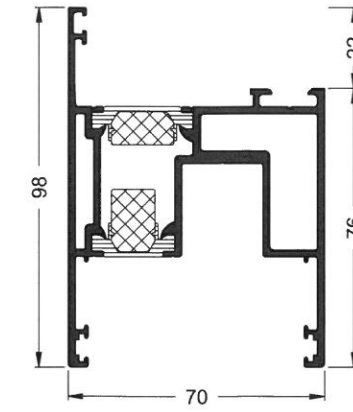
	Flügeltyp A Vent type A	Flügeltyp B Vent type B	Flügeltyp C Vent type C	Flügeltyp D Vent type D
Festfeld Fixed light				
Schiebeflügel Sliding vent				
Beschreibung Description	Gangflügel Access vent	Stulpflügel Double vent	Gangflügel Mitte Access vent, centre	Zwischenflügel Insert vent

## Flügelprofile mit schubfesten Isolierstegverbund Vent profiles with fixed insulating bar



430 020  
430 030  
148 590

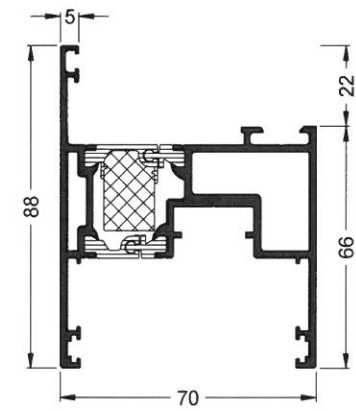
150 kg



430 060  
430 070  
148 630

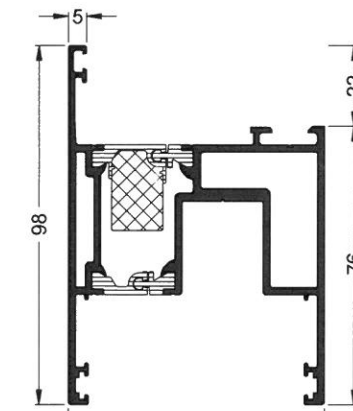
300 kg

## Flügelprofile mit schublosen Isolierstegverbund Vent profiles with split insulating bar



430 040  
430 050  
148 610

150 kg



430 080  
430 090  
148 650

300 kg