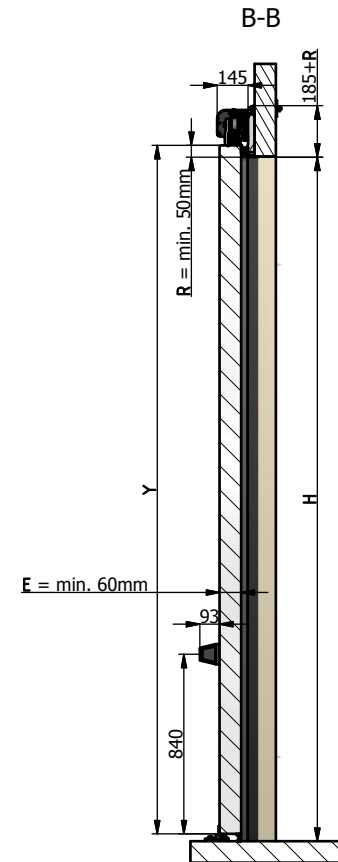
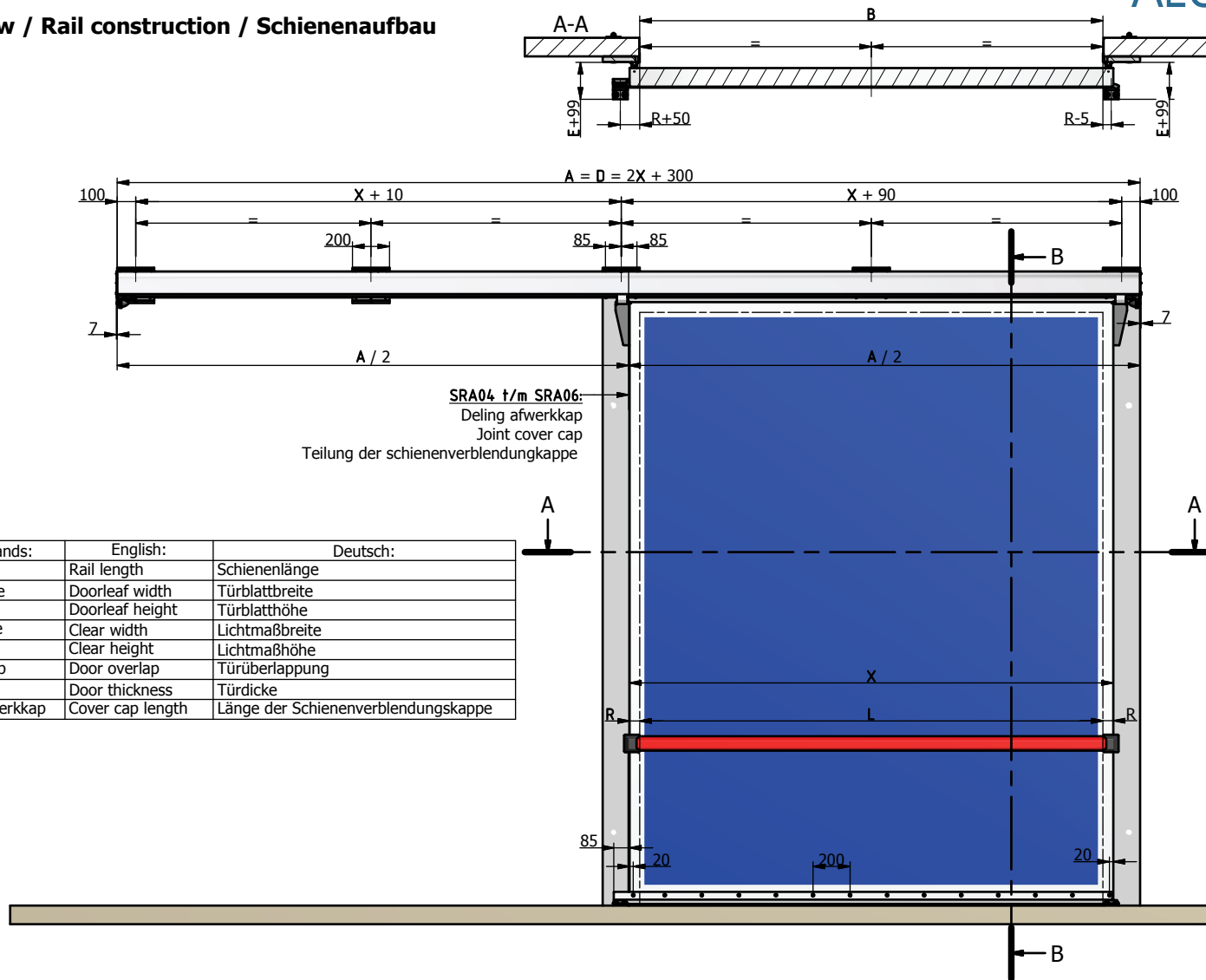
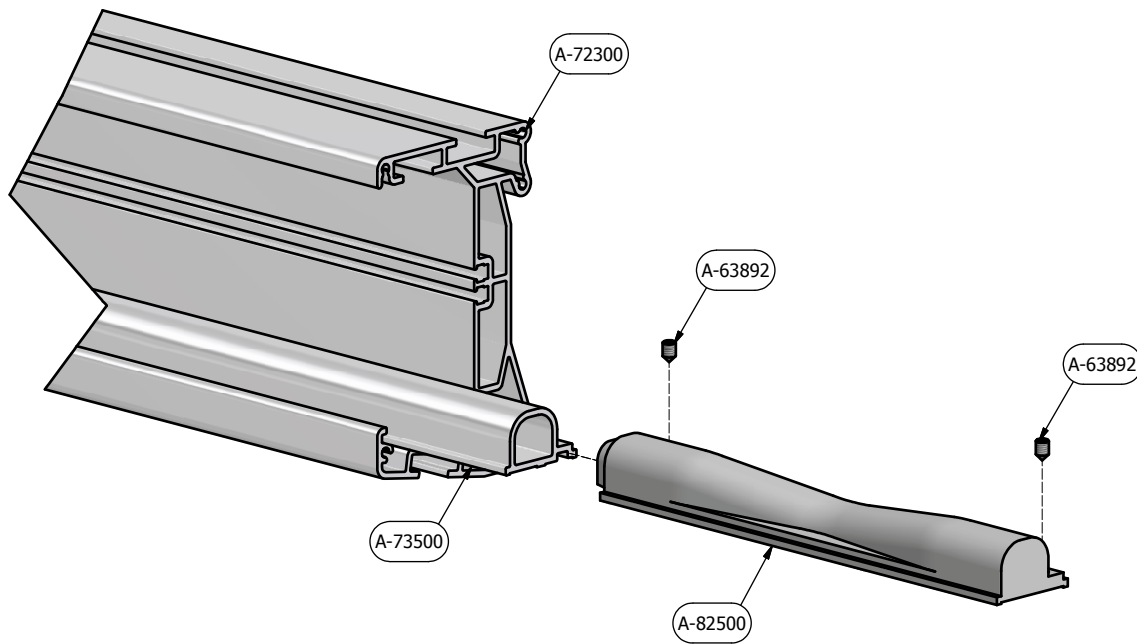
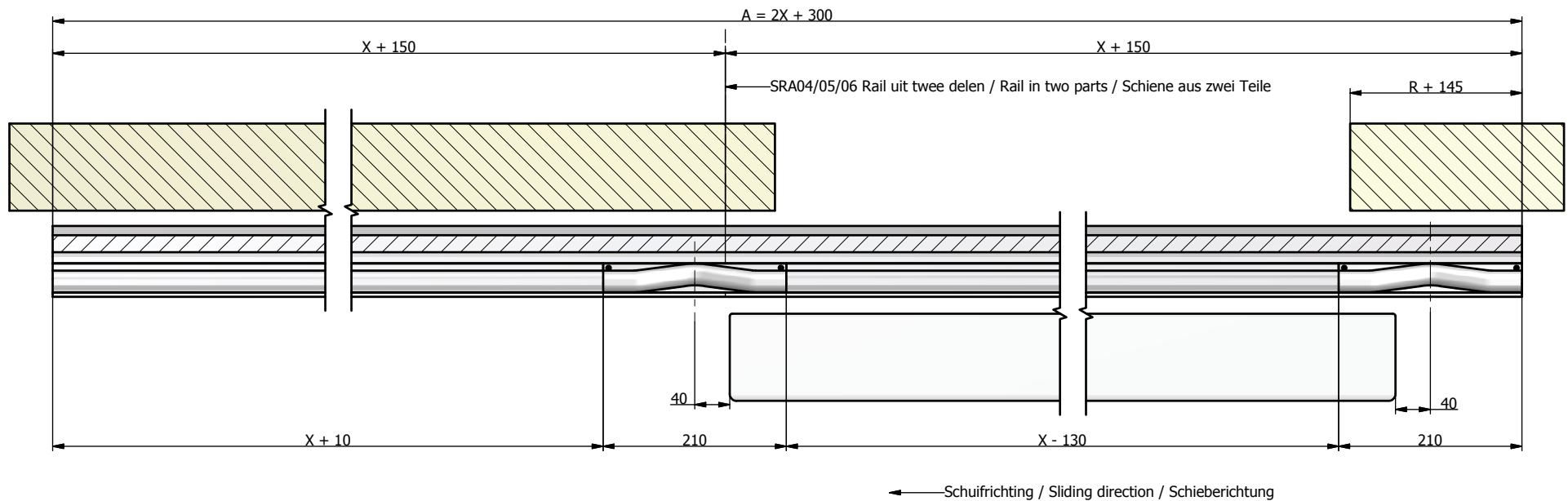


	Nederlands:	English:	Deutsch:
A	Raillengte	Rail length	Schienenlänge
X	Bladbreedte	Doorleaf width	Türblattbreite
Y	Bladhoogte	Doorleaf height	Türblatthöhe
L	Dagbreedte	Clear width	Lichtmaßbreite
H	Daghoogte	Clear height	Lichtmaßhöhe
R	Deuroverlap	Door overlap	Türüberlappung
E	Deurdikte	Door thickness	Türdicke
D	Lengte afwerkkap	Cover cap length	Länge der Schienenverblendungskappe



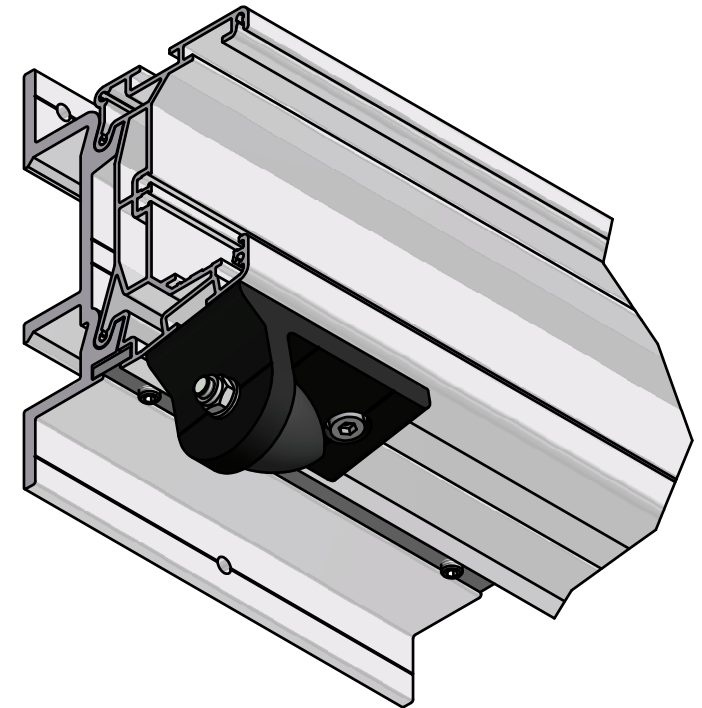
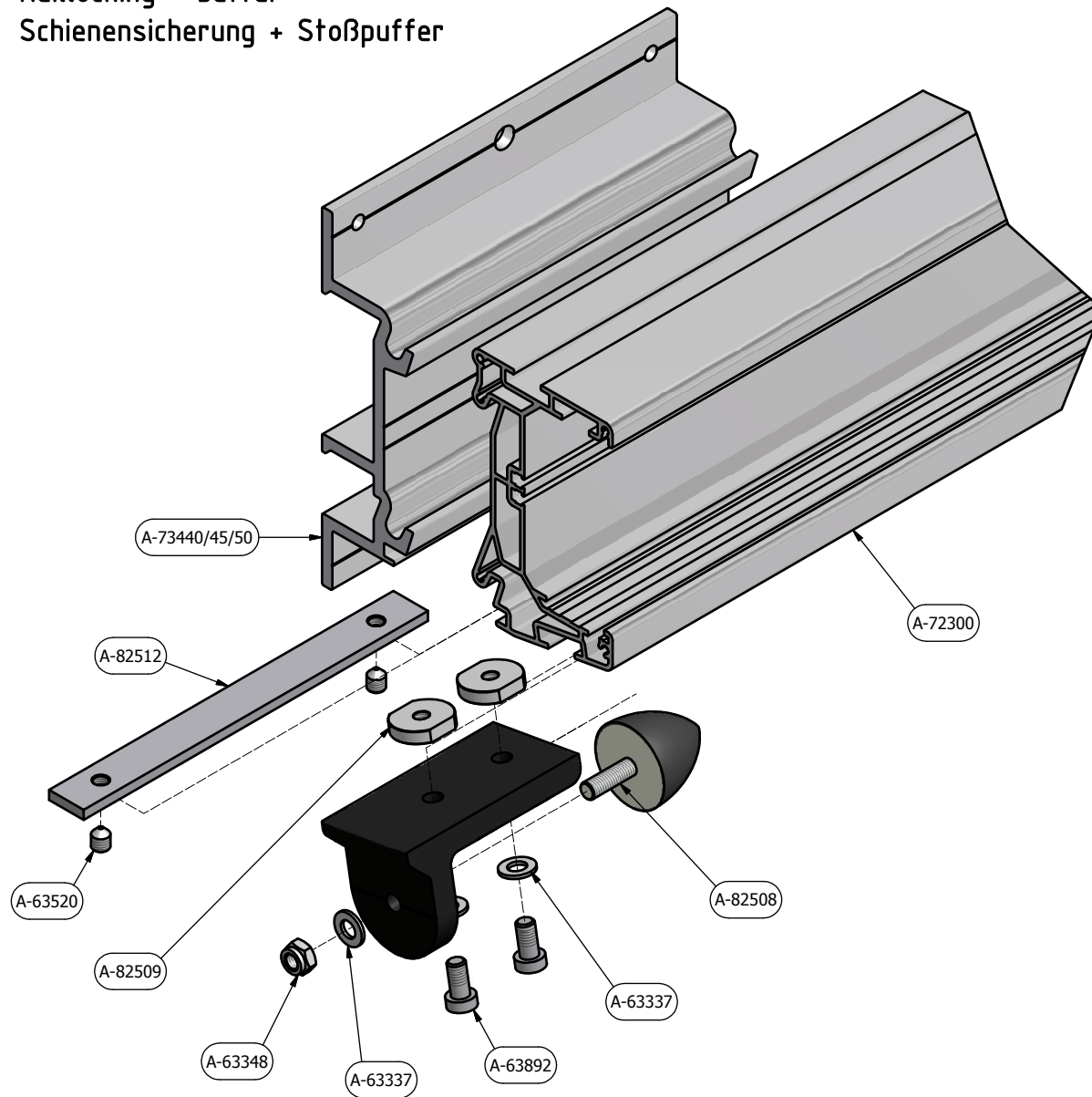
Railsysteem / Rail system / Schienensystem	max. 250Kg					
	SRA0	SRA0	SRA0	SRA04	SRA0	SRA0
X min	1000	1651	2151	2651	3151	3651
X max	1650	2150	2650	3150	3650	4150
A max	3600	4600	5600	6600	7600	8600
Raildrager / Rail support / Schienenträger	3	5	5	7	7	7

Loopvlak
Lauffläche
Running surface

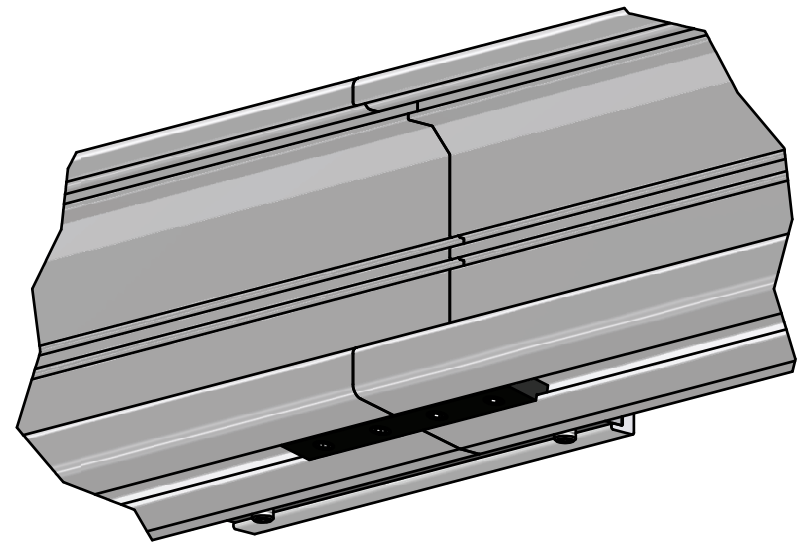
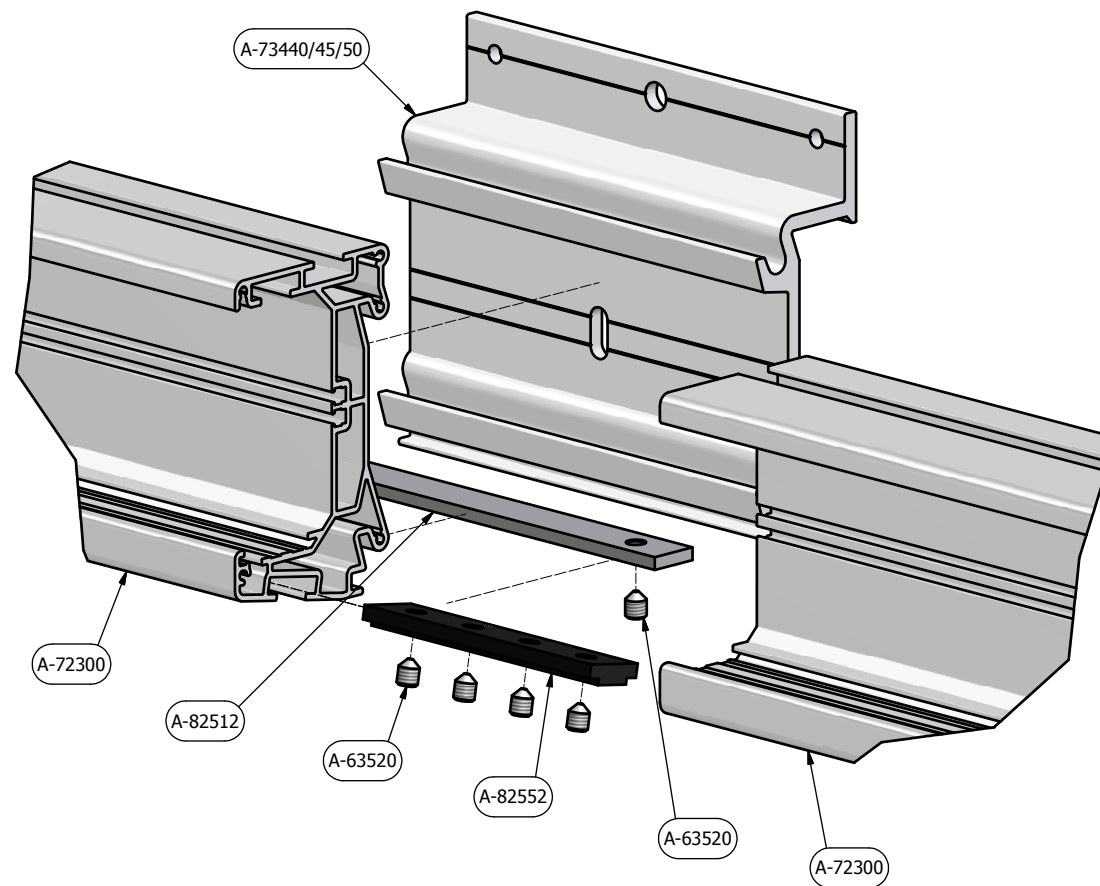




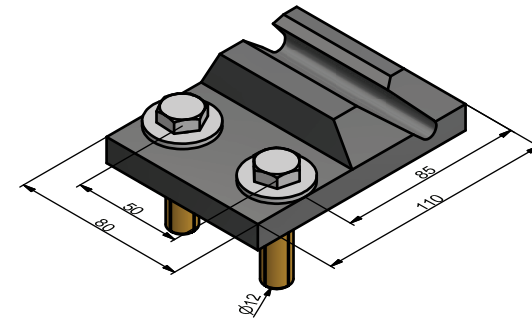
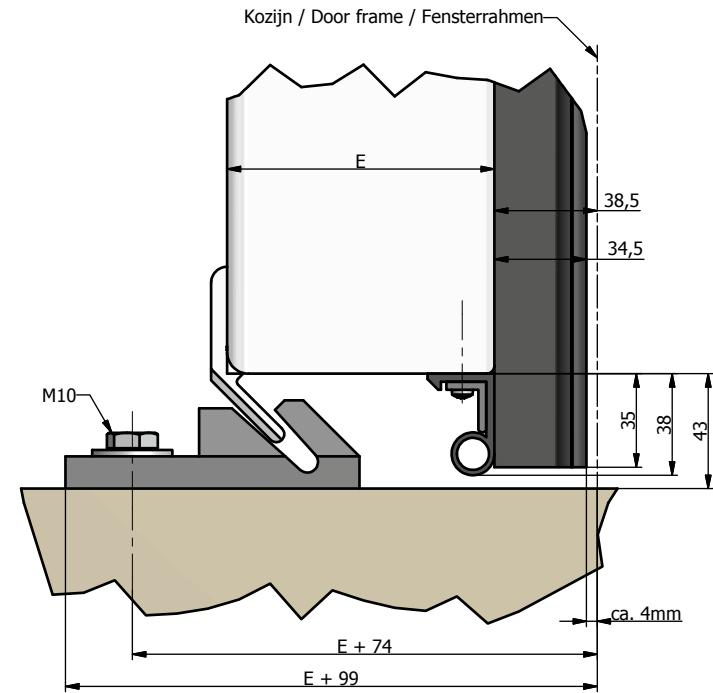
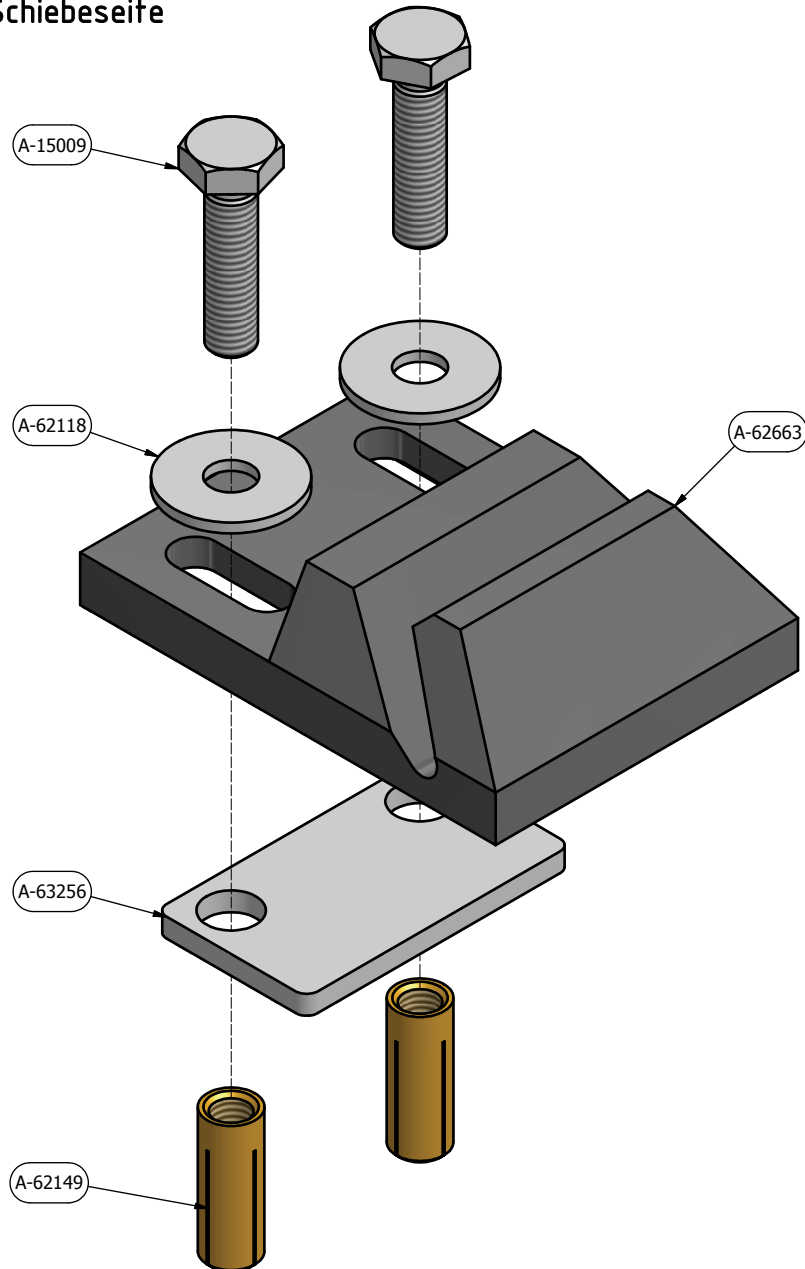
Borging rail + stootbuffer
 Raillocking + buffer
 Schienensicherung + Stoßpuffer



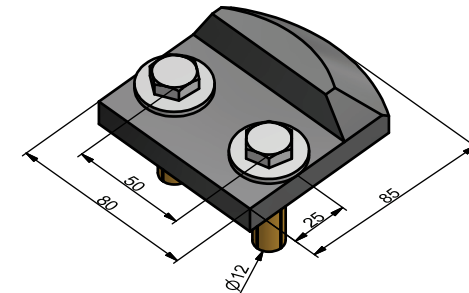
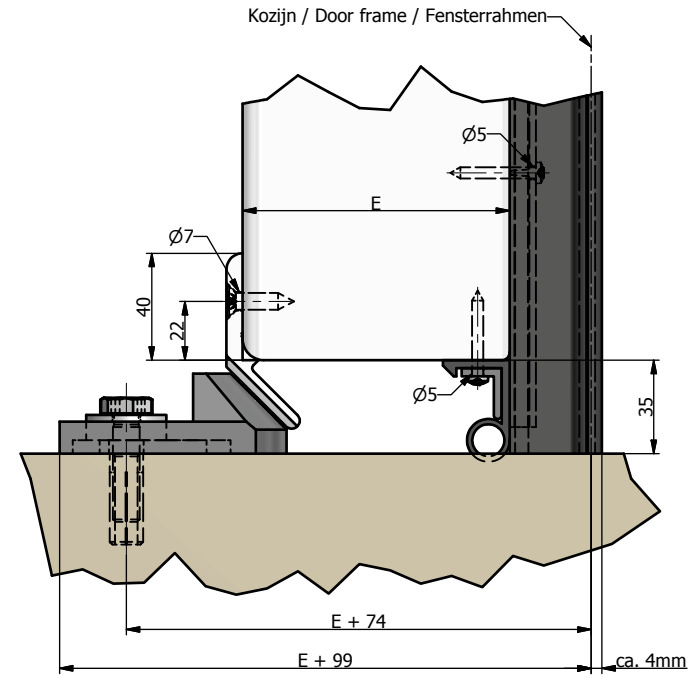
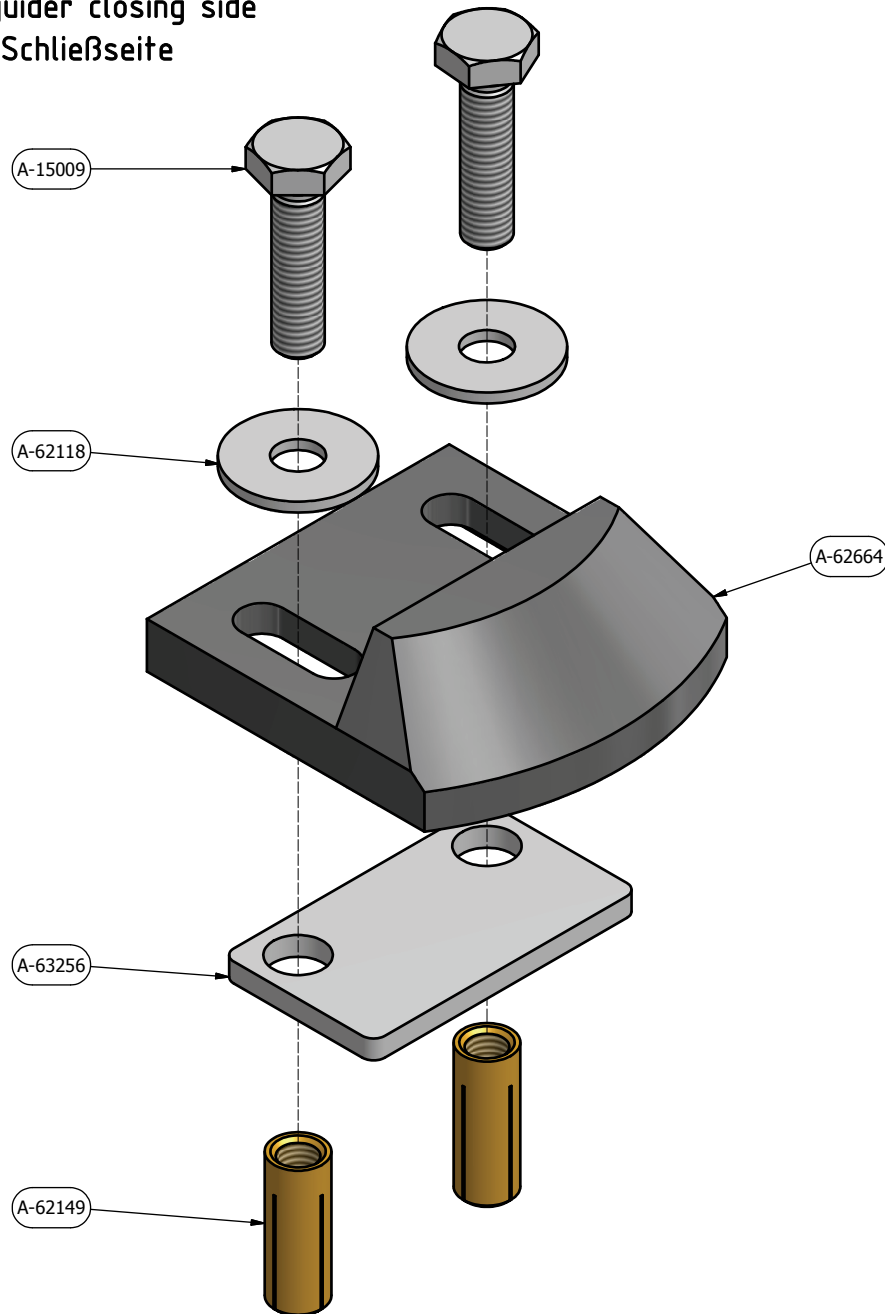
Rail deling
Rail division
Schienenteilung



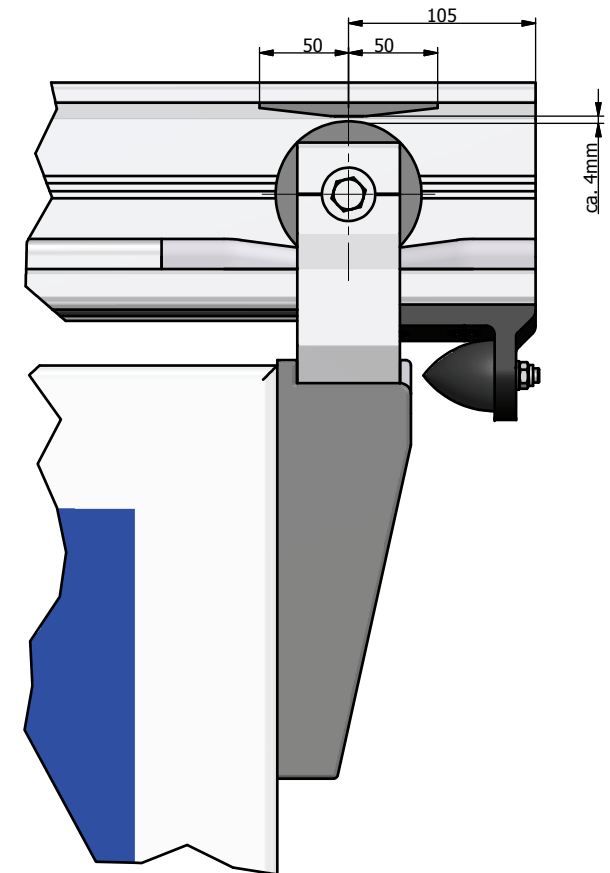
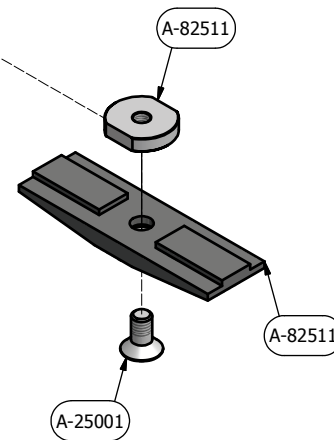
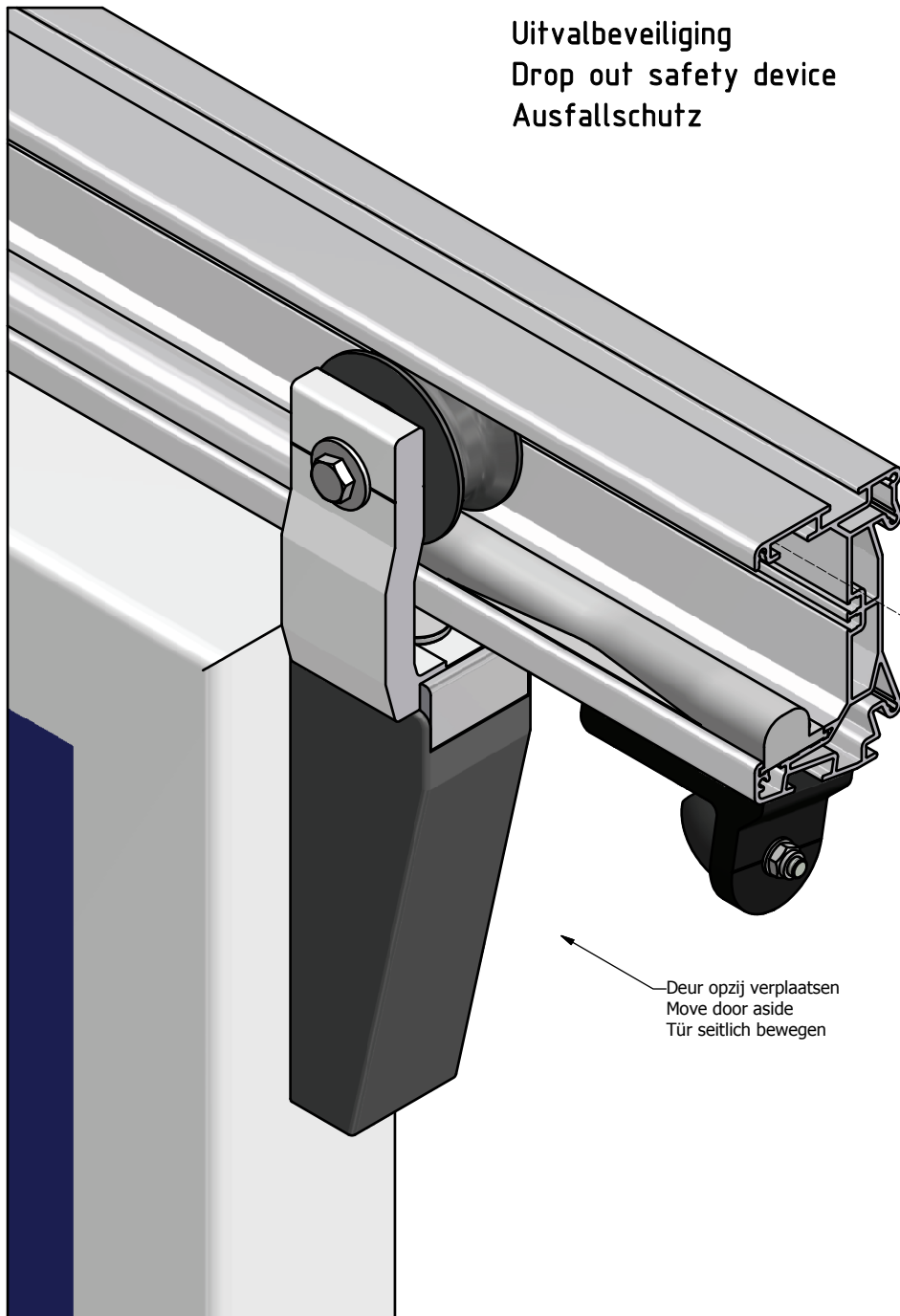
Ondergeleidenok schuifzijde
Bottom rail guider sliding side
Gleitführung Schiebeseite



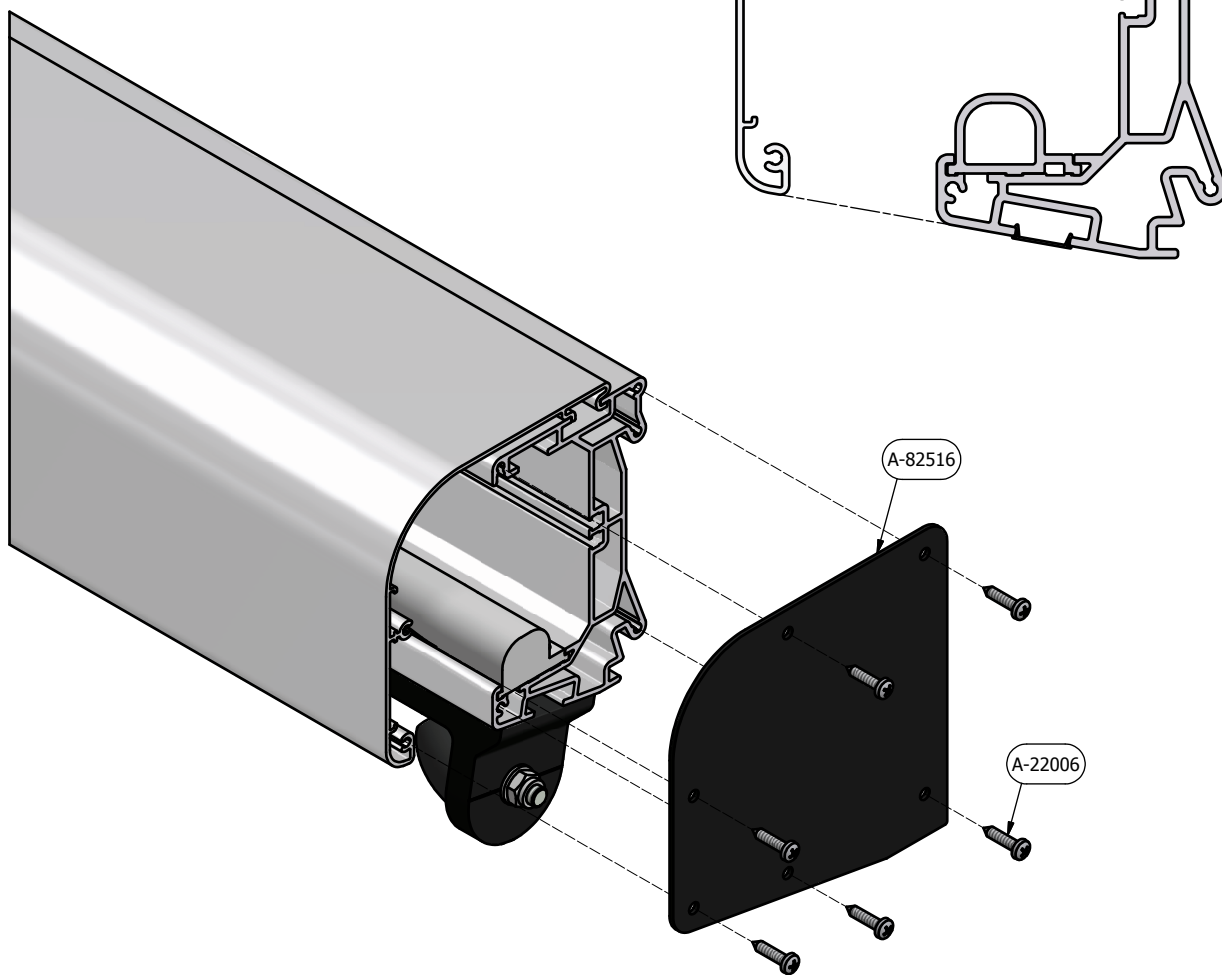
Ondergeleidenok sluitzijde
Bottom rail guider closing side
Gleitführung Schließseite



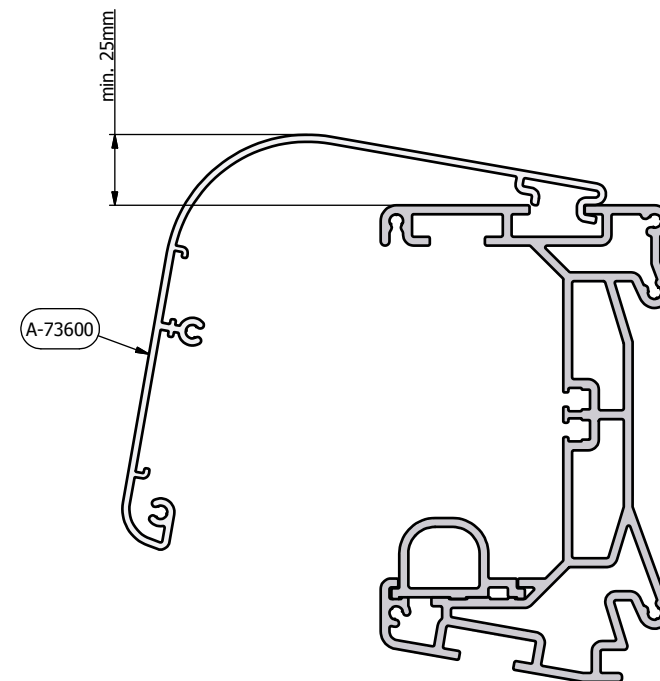
Uitvalbeveiliging
Drop out safety device
Ausfallschutz



Afwerkkap
Cover cap
Schienenverblendungskappe

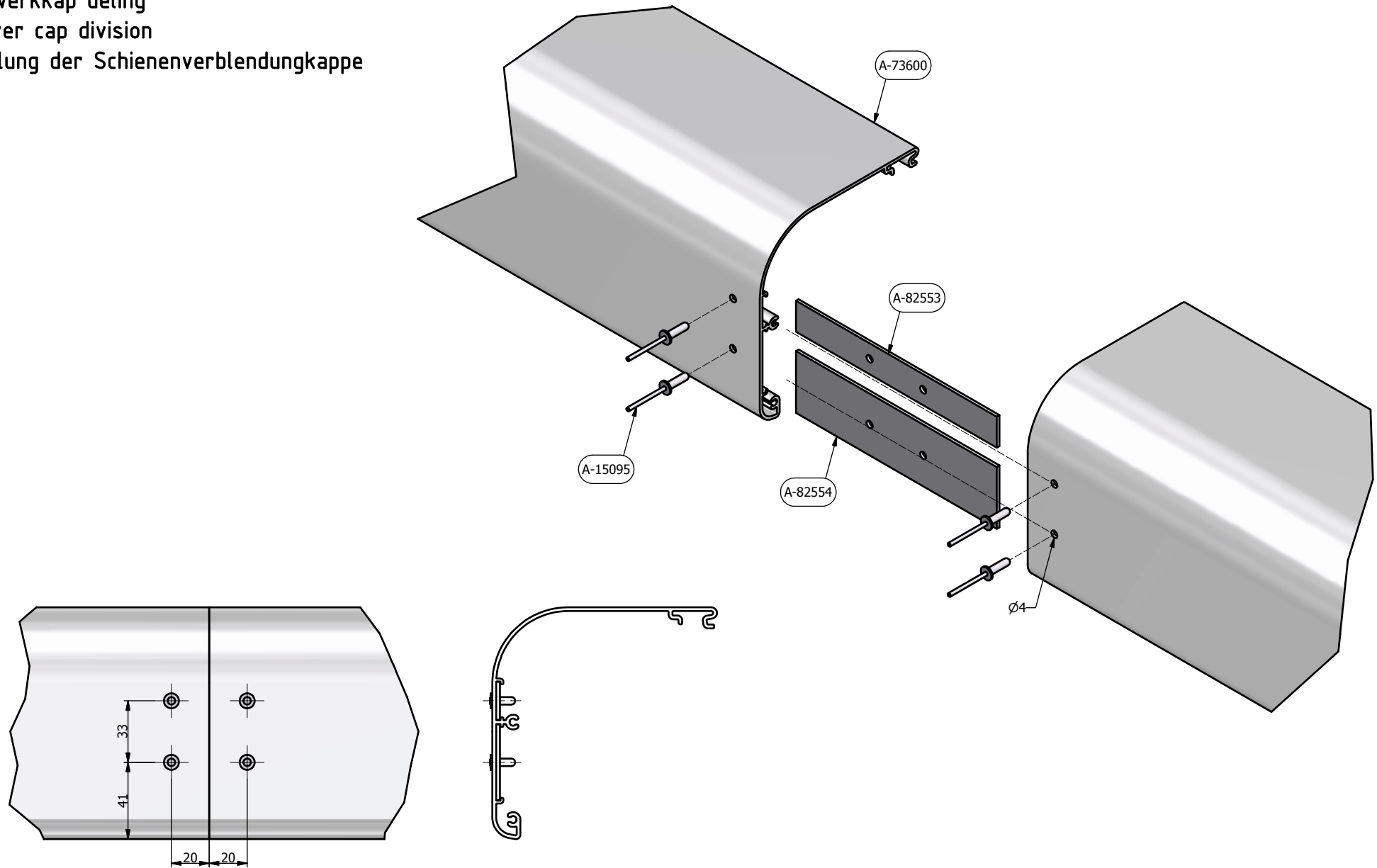


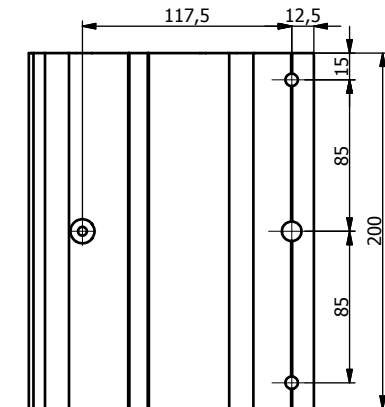
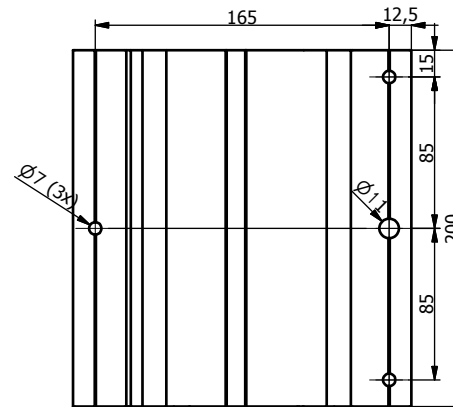
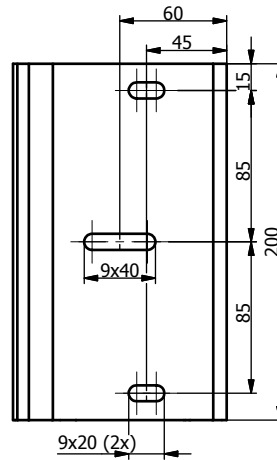
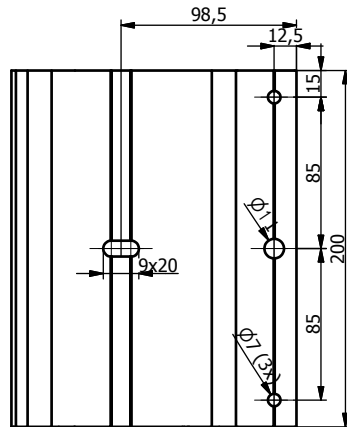
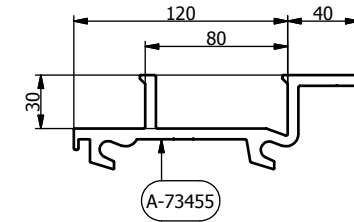
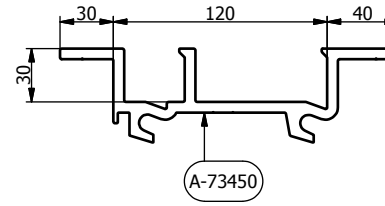
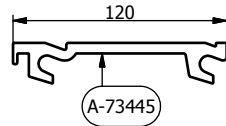
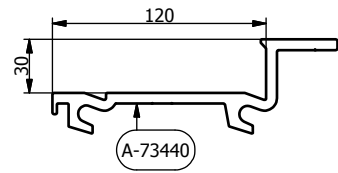
ALU250-H R07/9/11



Optie/Option/Auswahl

Afwerkkap deling
Cover cap division
Teilung der Schienenverblendungskappe





Diverse raildragers
Several rail supports
Verschiedene Schienenträger