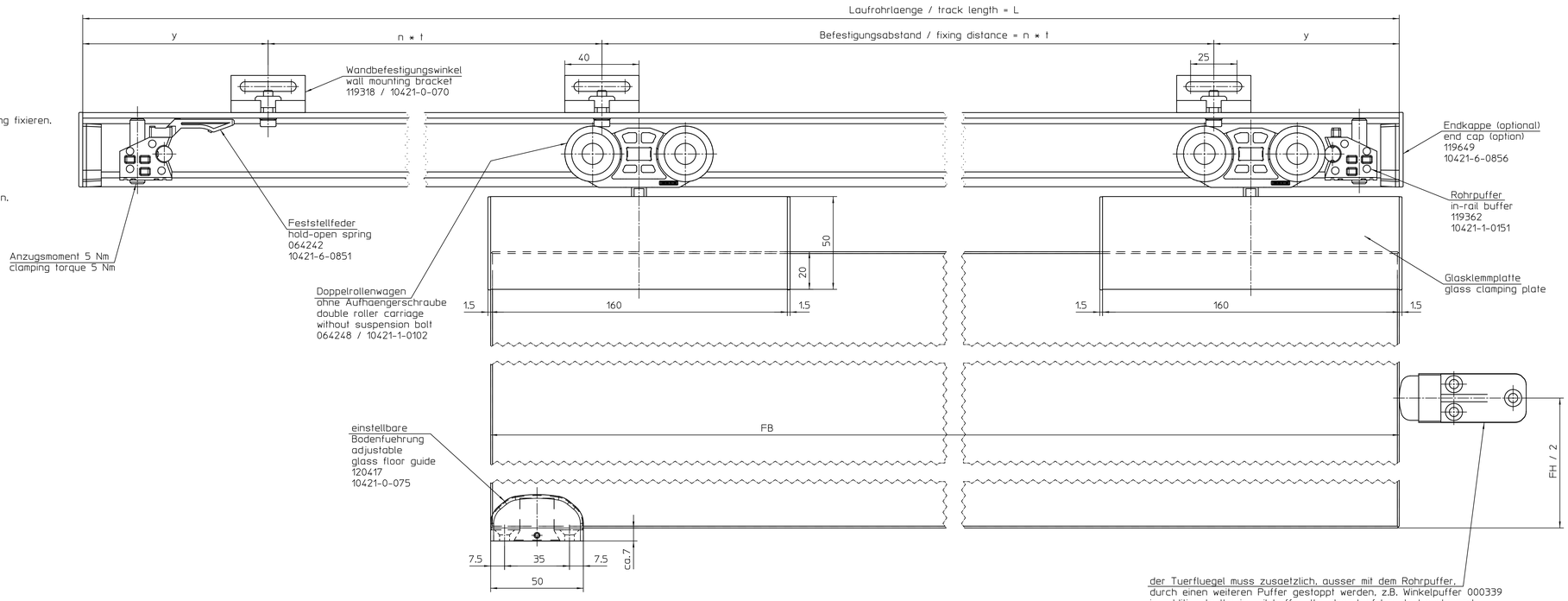
Wichtig:
Puffer erst nach Festlegung Endstellung fixieren.
Dieser verkeilt sich in der Laufbahn
(Oberflaechenbeschaedigung Laufbahn)

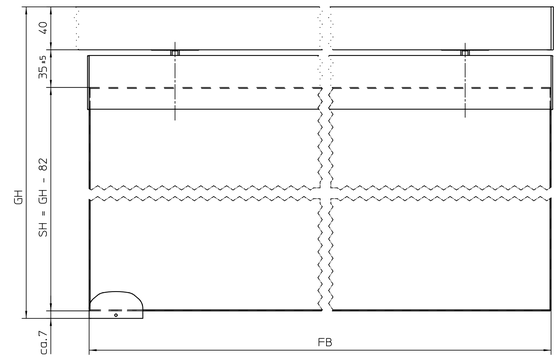
Important:
Buffer wedges during installation
(damage of the rail surface).
It may be fixed only in the final position.



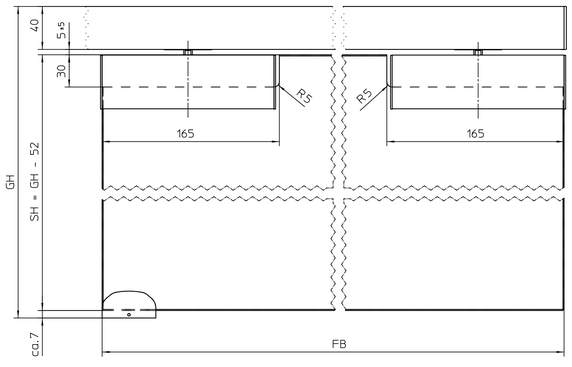
der Tuerfluegel muss zusaetzlich, ausser mit dem Rohrpuffer,
durch einen weiteren Puffer gestoppt werden, z.B. Winkelpuffer 000339
in addition to the in-rail buffer, the door leaf has to be stopped
by e.g. an angle buffer 000339

Puffer auf Mitte Tuerhoehe anbringen!
install buffer in the center of the door!

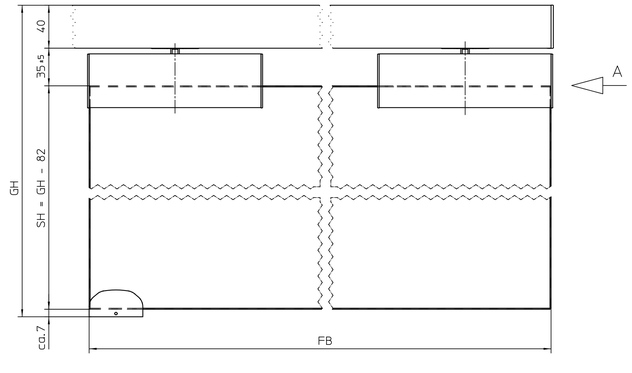
Deckenbefestigung / ceiling mounting
Glasklemmplatte, durchgehend verblendet
glass clamping plate with continuous covers



Deckenbefestigung / ceiling mounting
Glasklemmplatte, einzeln verblendet, Scheibe mit Randausschnitten
glass clamping plate with single covers, glass pane with cut-outs

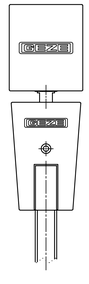


Deckenbefestigung / ceiling mounting
Glasklemmplatte, einzeln verblendet
glass clamping plate with single covers



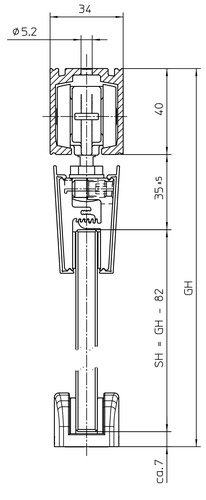
Glasklemmplatte / glass clamping plate			Ausfuehrung design	Laenge length
Set einzeln verblendet EV1 / set with single covers EV1	125585	10421-0-A21	EV1	160
Set einzeln verblendet RAL (konfig.) / set with single covers RAL (config.)	126216	10421-0-A30	RAL	160
Set durchgehend verblendet (konfig.) / set with continous covers (config.)	125588	10421-0-A23	EV1 / RAL	L
Set ohne Abdeckungen / set without covers	125586	10421-0-A22	---	160
Set stirnseitige Abdeckung schwarz / set front covers black	125582	10421-0-A20	---	---
Set stirnseitige Abdeckung RAL (konfig.) / set front cover RAL (config.)	127498	10421-0-A24	RAL	---
Abdeckprofil 6000 mm EV1 / cover profile 6000 mm EV1	126107	10421-0-A28	EV1	6000
Abdeckung auf Mass EV1 (konfig.) / covering made to order EV1 (config.)	127628	10421-0-A28	EV1	L
Abdeckung auf Mass RAL (konfig.) / covering made to order RAL (config.)	126108	10421-0-A28	RAL	L

Ansicht A
view A



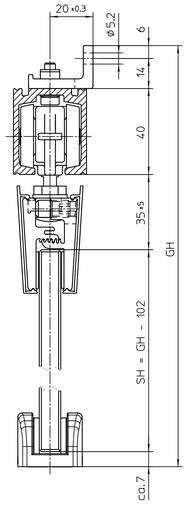
Deckenbefestigung
ceiling mounting

Direktbefestigung
ceiling mounting (directly)



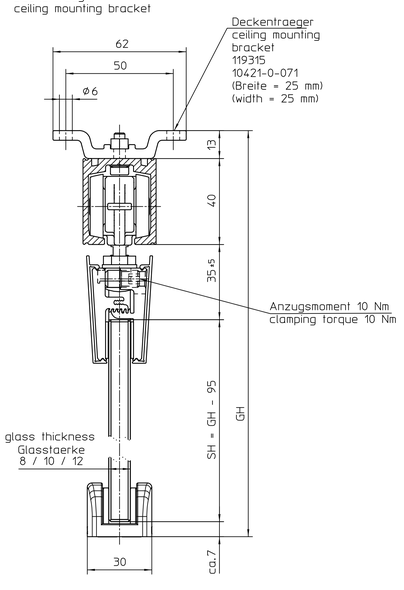
Wandbefestigung
wall mounting

Wandbefestigungswinkel
wall mounting bracket



Deckenbefestigung
ceiling mounting

Deckentraeger
ceiling mounting bracket



FB	L	Ident-Nr. Laufrohr Id-Nr. track	t	x	y	Farbe color
510 - 700	1250	120124	350	4	100	EV1
710 - 900	1650	120127	350	5	125	EV1
910 - 1100	2050	120130	350	6	150	EV1
1110 - 1300	2450	120131	350	7	175	EV1
1310 - 1500	2850	120132	350	9	25	EV1
1510 - 1700	3250	120134	350	10	50	EV1
Lagerlaenge stock length	6000	120135	350	18	25	EV1
Sonderlaenge special length	konfig. config.	120139	350	--	--	EV1

SH = Scheibenhoehe / height of glass pane
FB = Fluegelbreite / leaf width
GH = Gesamthoehe / overall height
x = Anzahl der Wandbefestigungswinkel bzw. Deckentraeger
number of wall mounting brackets, ceiling mounting brackets
y = Abstand Ende Laufrohr bis Mitte Bohrung des Befestigungswinkel
distance from the end of the track to the mounting bracket fixing position

Perlan 140 max. Fluegelgewicht 140 kg
Perlan 140 max. leaf weight 140 kg

Perlan 140 for glass leaf
and glass clamping plate (manually operated)

nur fuer Einscheiben-Sicherheitsglas verwenden
use only with toughened glass

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