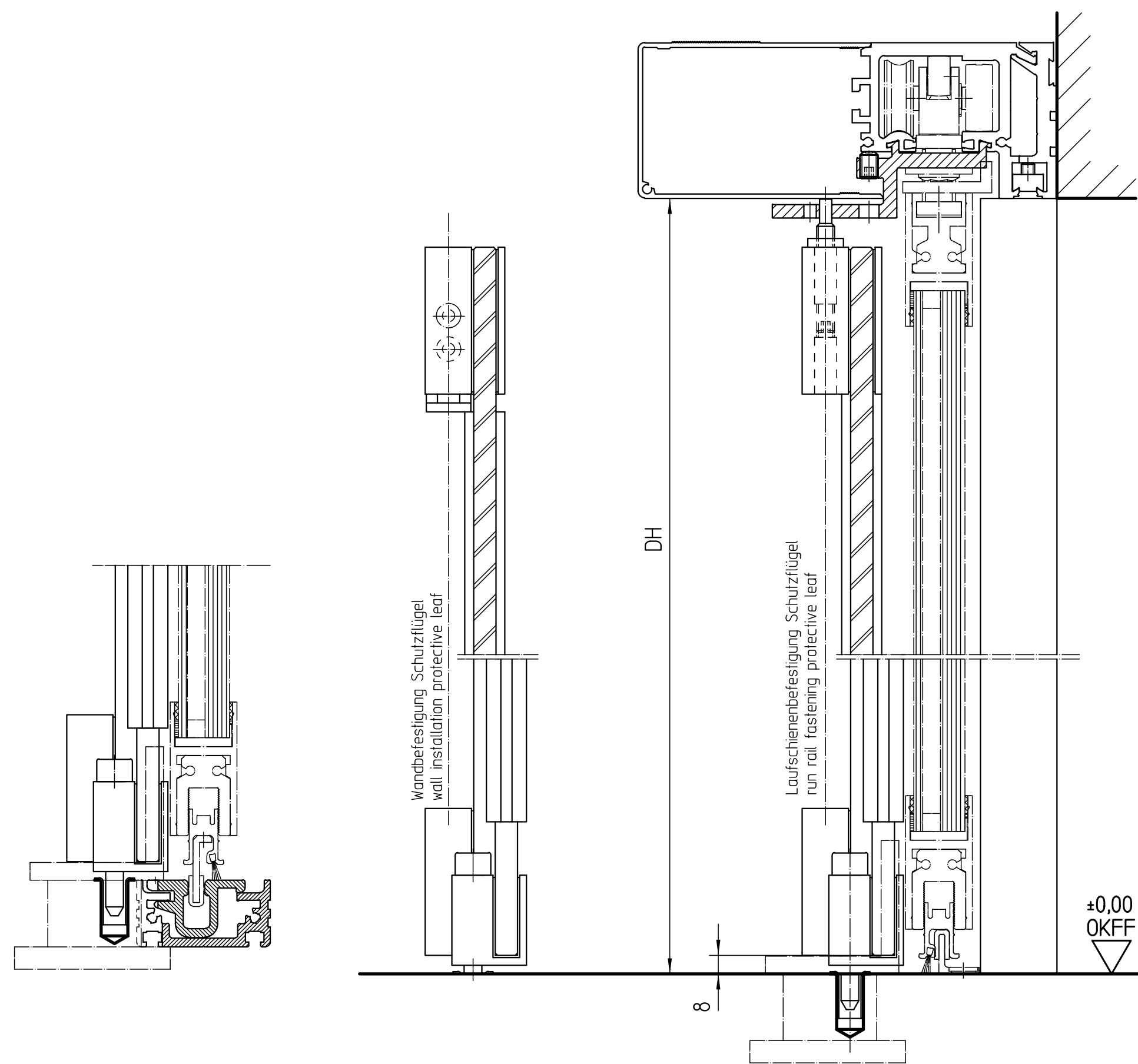
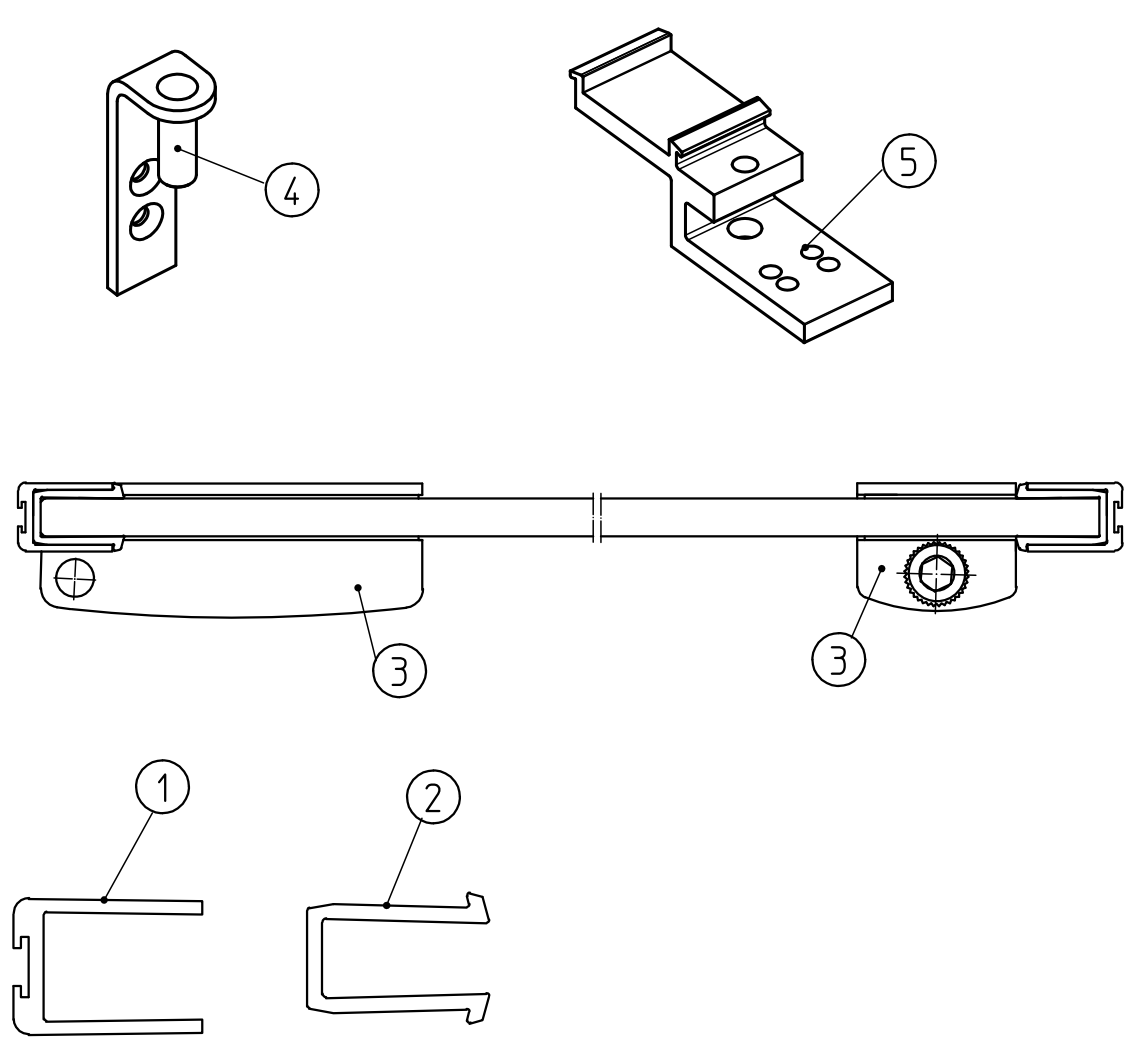
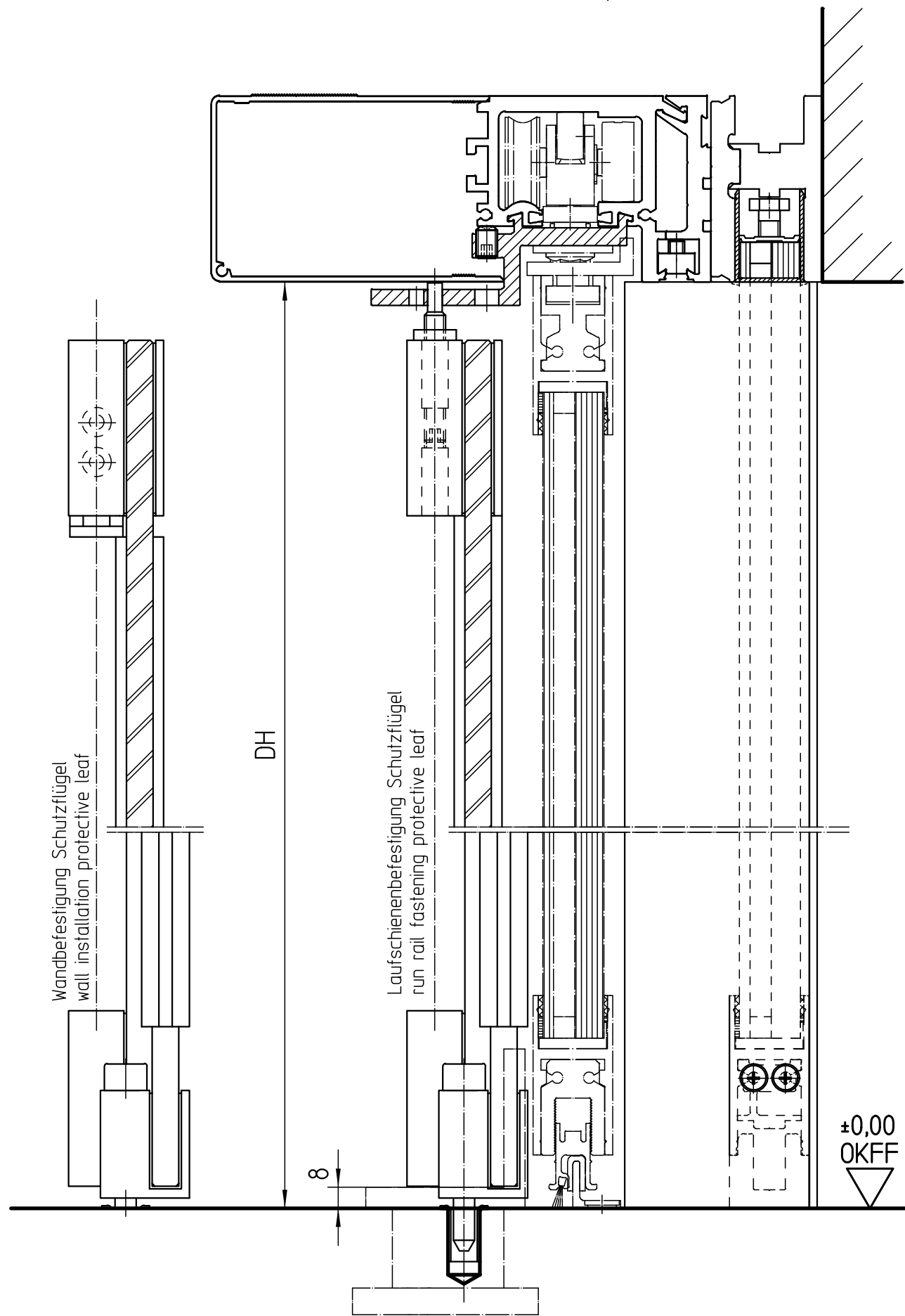


Vertikalschnitt: Isoglasflügel ohne Seitenteil
vertical section: iso leaf without side panel



Dargestellte Varianten der Bodenführungen können ebenfalls wahlweise eingesetzt werden.
Different variants of floor guides can also be used as required.

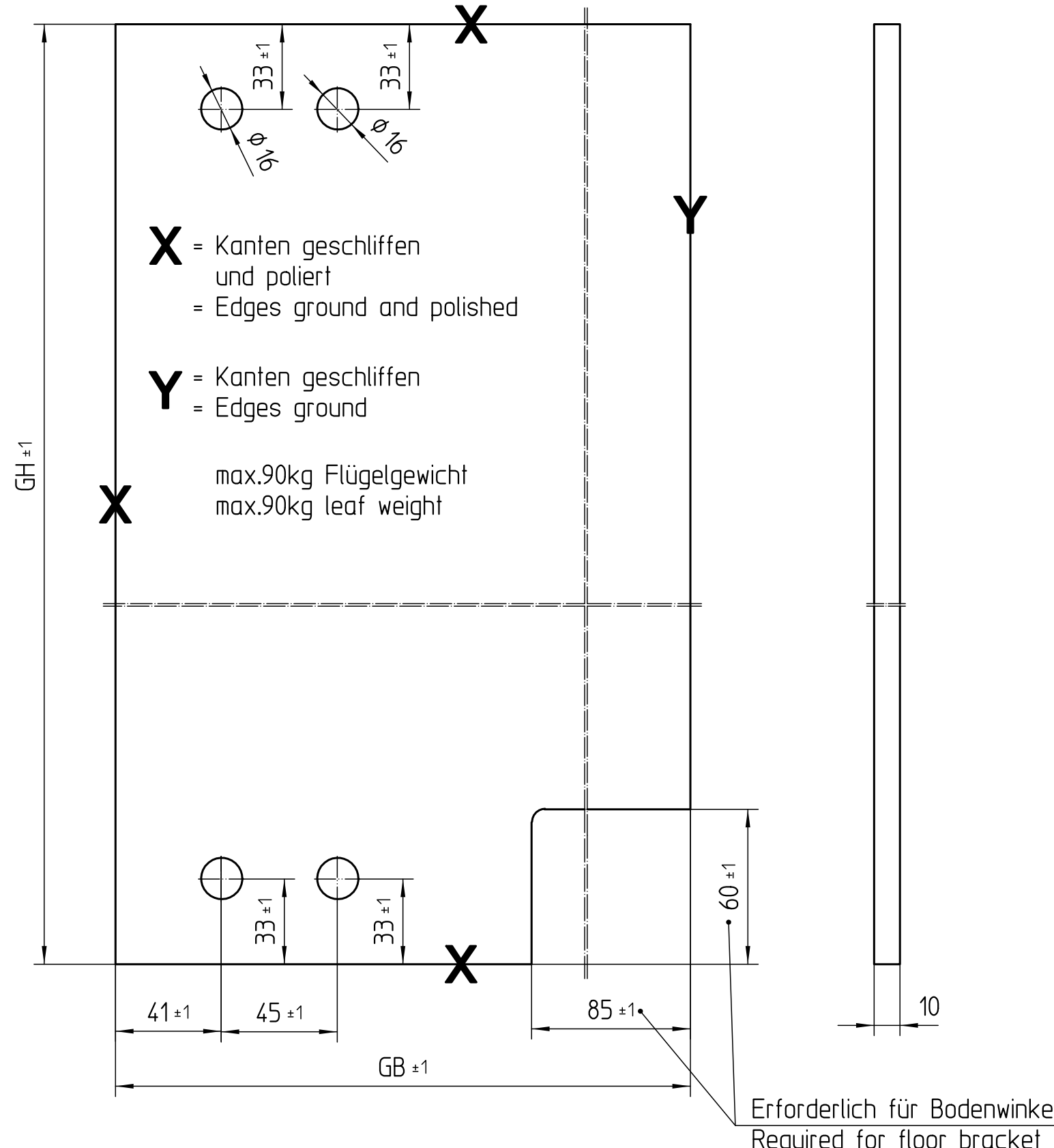
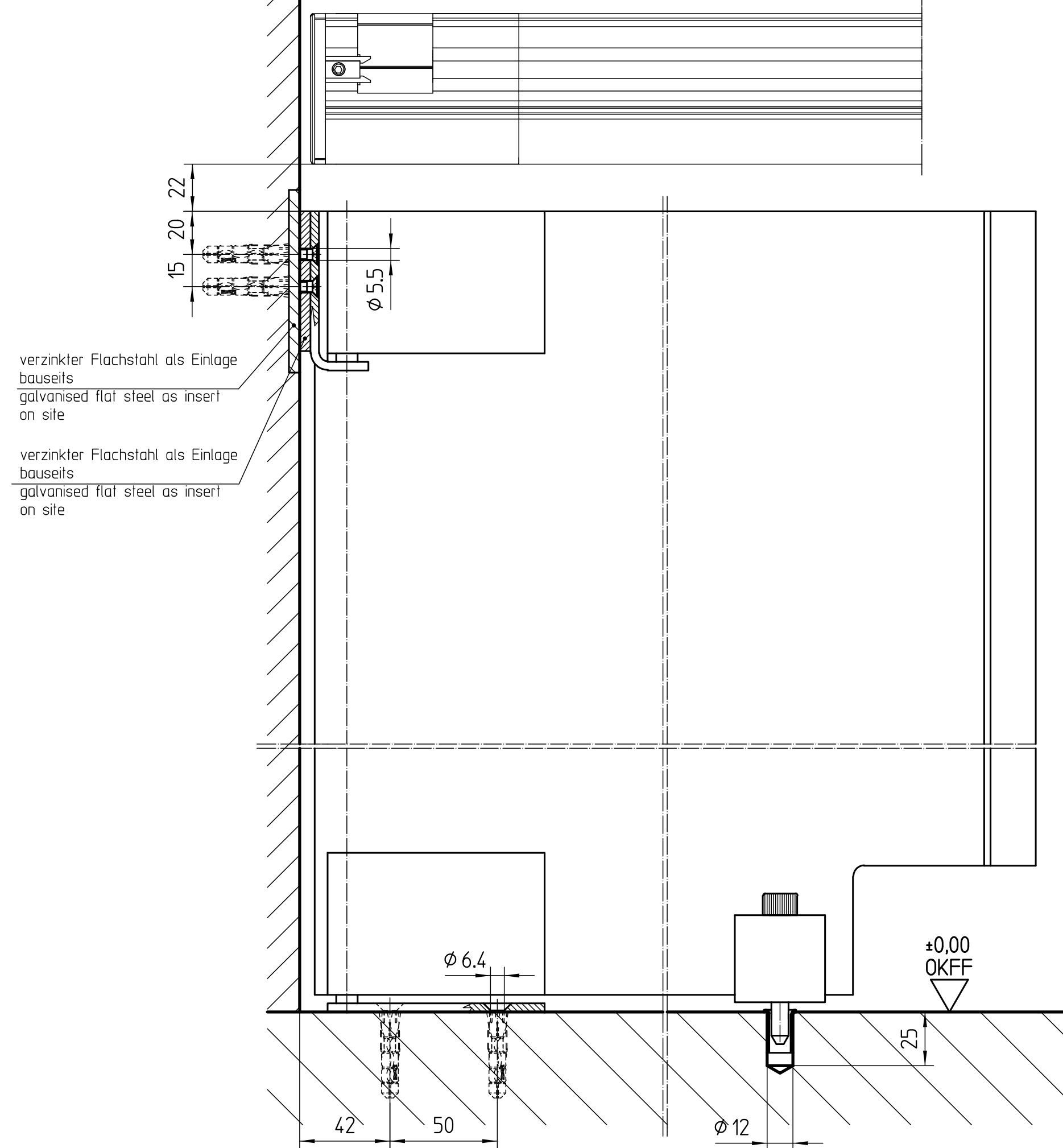
Vertikalschnitt: Isoglasflügel mit Seitenteil
vertical section: iso leaf with side panel



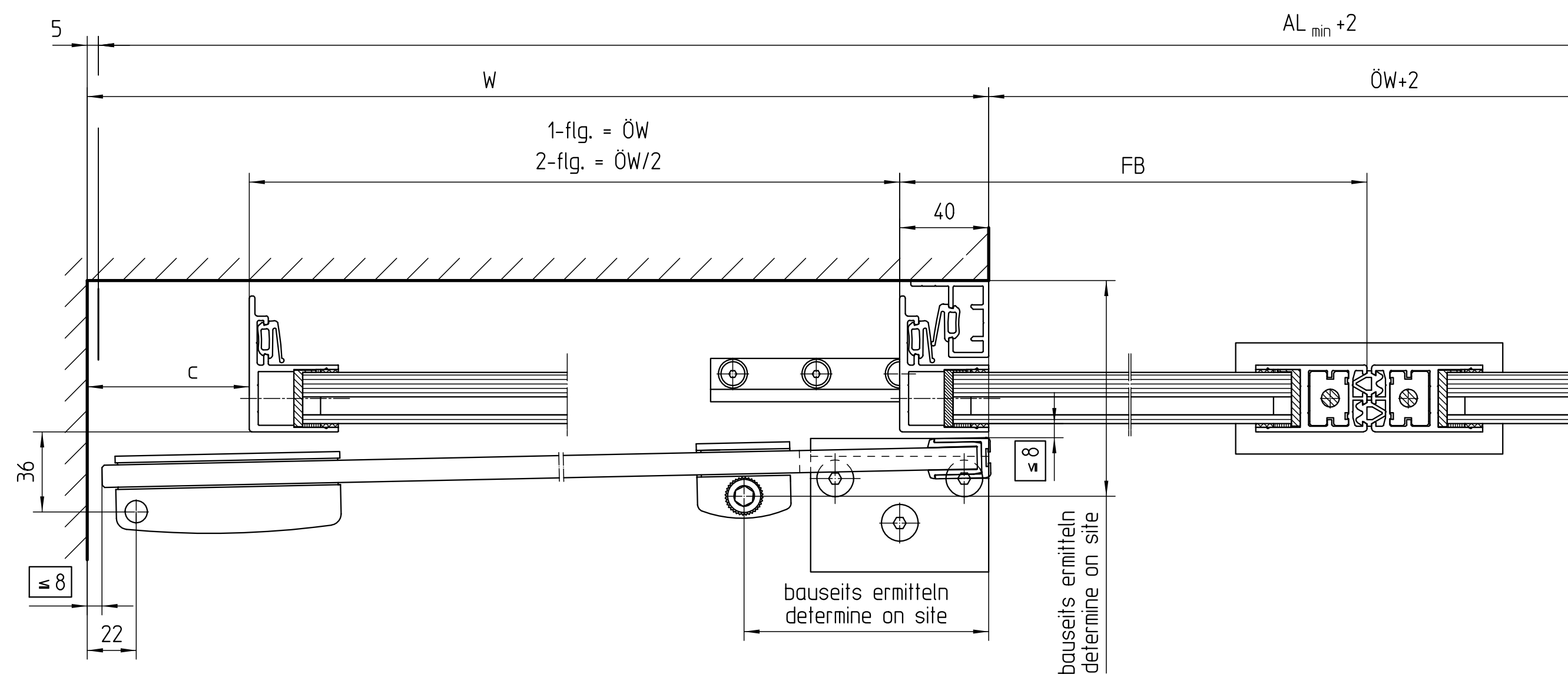
5	98268		Laufschienebefestigung Schutzflügel	
4	99833		Run rail fastening for protective leaf	
3	85589	Alu roh / mill finish	Eckbänder und Regel	
	85588	EV1	Corner hinge for protective leaf	
2	009631	schwarz black	Verlängerungssummi ES6 10mm	70709-2-0386
1	102147	Alu roh / mill finish	Seitenlestenprofil L=5100mm	70718-2-0237
	102148	EV1	vertical profile for protective leaf	
Pos.	Bestell ID#	Ausführung	Benennung	Fertigungszeichnung
		version	part name	production drawing

Beschlag nur für Belädigung durch berechtigte Personen und geringe Nutzungshäufigkeit (ca. 100 Betät./Jahr) zugelassen
Door hardware only for use by authorised persons and low frequency of use (approx. 100 operations/year) permitted

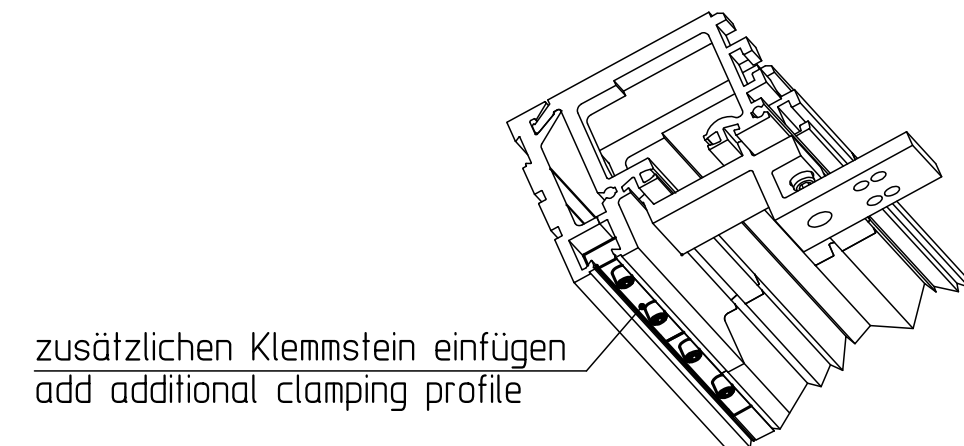
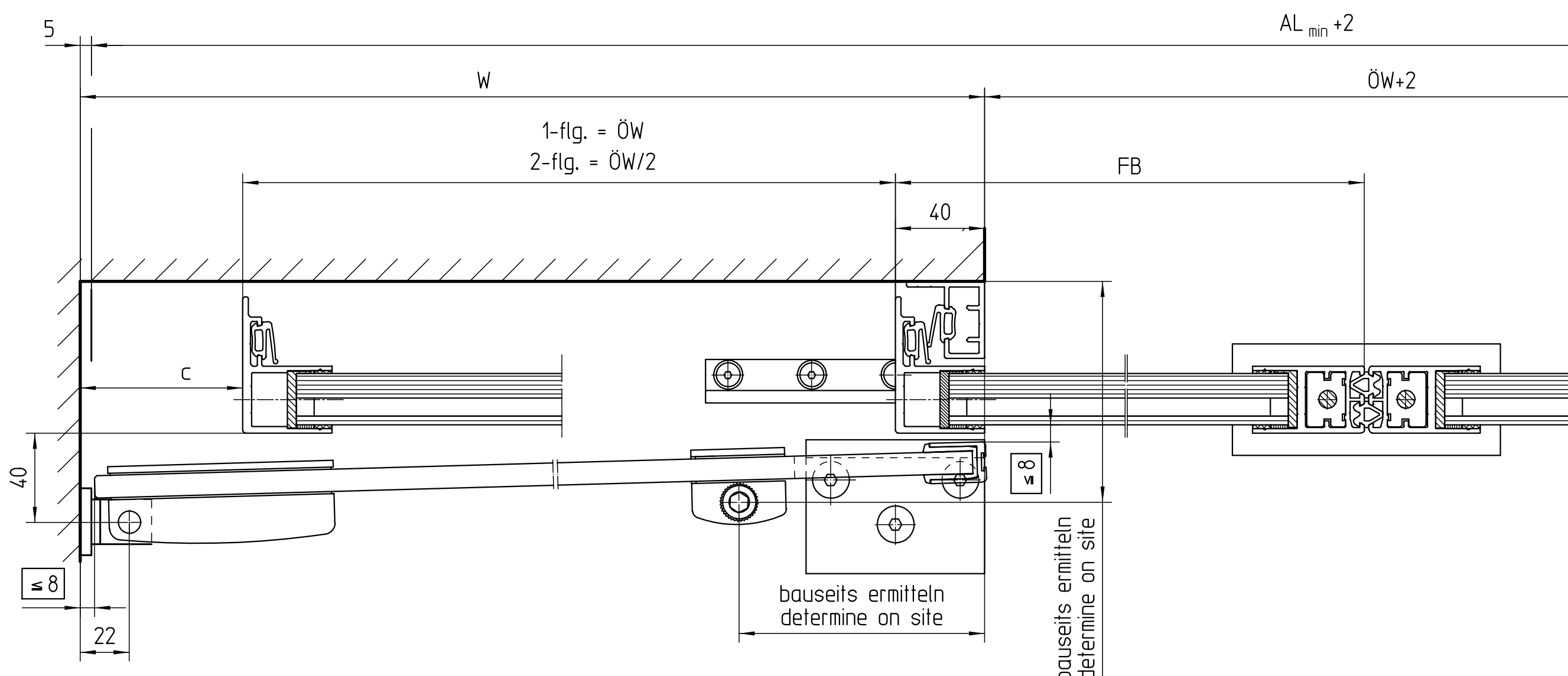
Wandbefestigung Schutzflügel
protective leaf fixed on wall



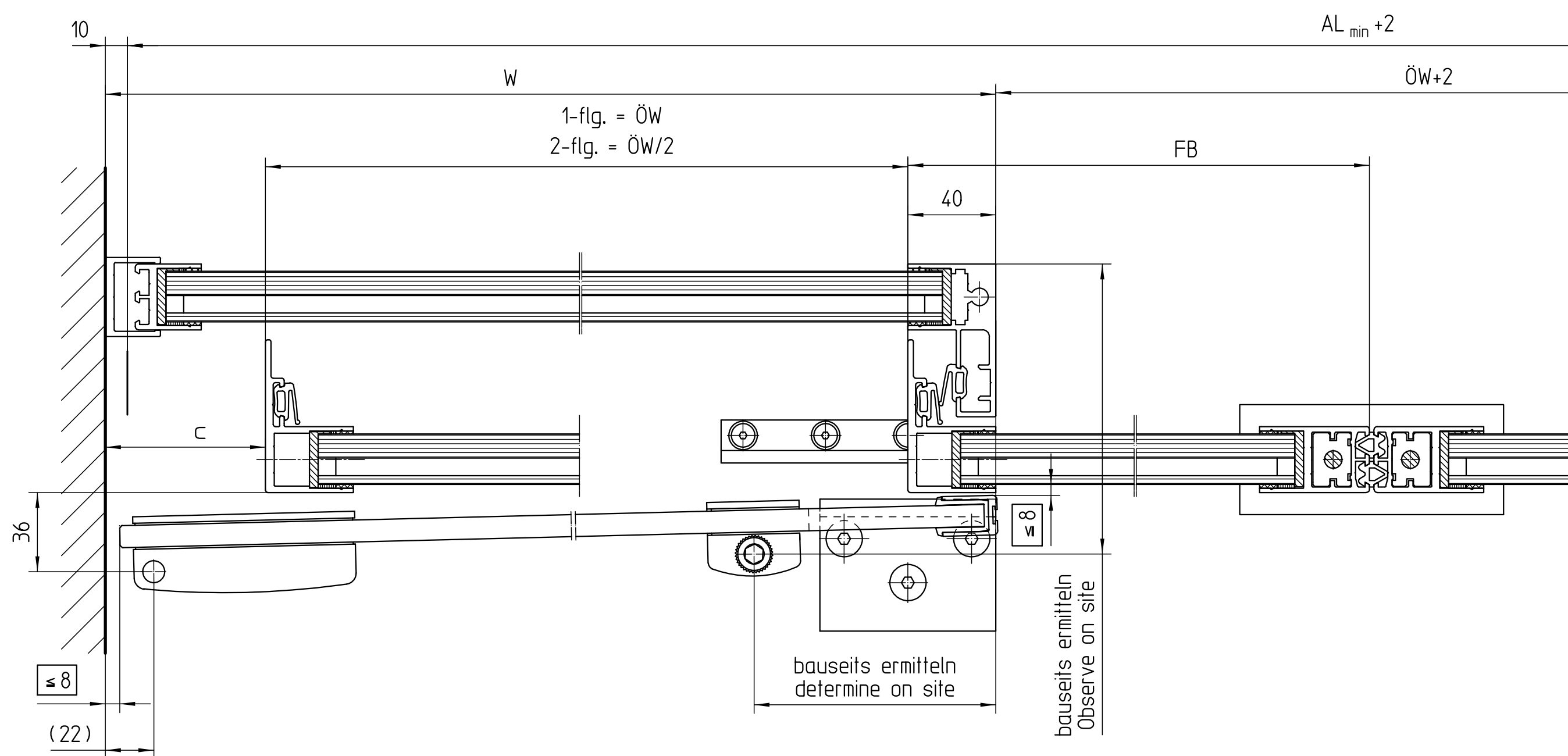
Horizontalschnitt: Isoglasflügel ohne Seitenteil, Schutzflügel mit Laufschienebefestigung
Horizontal section: iso leaf without side panel, safety leaf with track-mounting



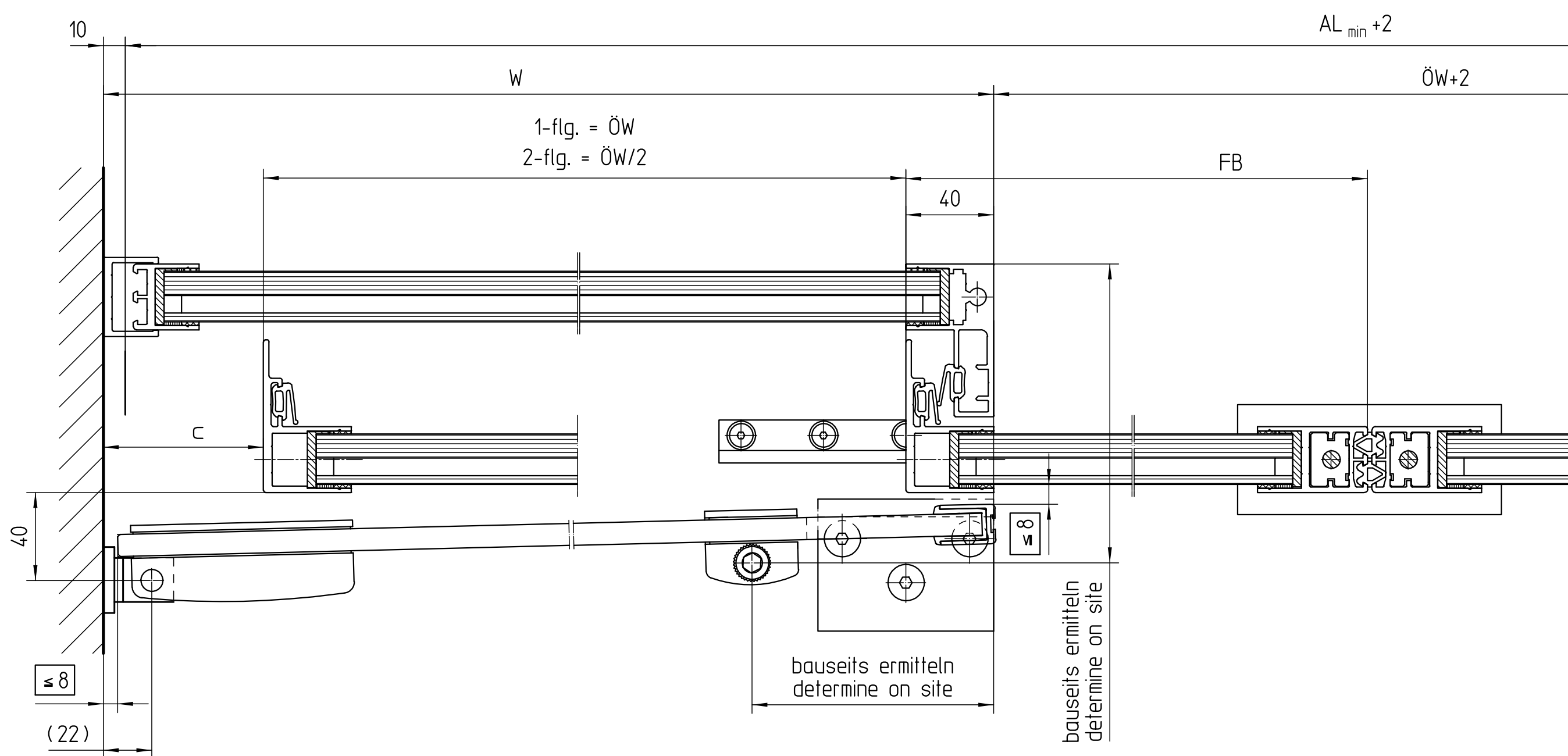
Horizontalschnitt: Isoglasflügel ohne Seitenteil, Schutzflügel mit Wandbefestigung
Horizontal section: iso leaf without side panel, safety leaf with wall-mounting



Horizontalschnitt: Isoglasflügel mit Seitenteil, Schutzflügel mit Laufschienebefestigung
Horizontal section: iso leaf with side panel, safety leaf with track-mounting



Horizontalschnitt: Isoglasflügel mit Seitenteil, Schutzflügel mit Wandbefestigung
Horizontal section: iso leaf with side panel, safety leaf with wall-mounting



W	Wandabstand	distance to wall	muss ermittelt werden must be determined	=-----
GH	Glashöhe, Schutzflügel	pane height, protective leaf	GH = DH-30	=-----
GB	Glasbreite, Schutzflügel - Laufschienebefestigung	pane width, protective leaf - Run rail fastening for protective leaf	max. 1700 GB = (ALmin - ÖW)/2 + Vrs -19 GB = (ALmin - ÖW)/2 + Vls -19 GB = ALmin - ÖW + Vrs -19 GB = ALmin - ÖW + Vls -19	=----- =----- =----- =-----
GB	Glasbreite, Schutzflügel - Wandbefestigung	pane width, protective leaf - Wall installation for protective leaf	max. 1700 GB = W -19	=-----
Vls	Antriebsverlängerung links	drive extension on left side		=-----
Vrs	Antriebsverlängerung rechts	drive extension on right side		=-----
AL _{eff.}	effektive Antriebslänge incl. Verlängerungen	effective drive length incl. extensions	AL _{eff.} = AL _{min.} + Vlr + Vrs	=-----
AL _{min.}	Mindest-Antriebslänge	minimum drive length		=-----
LD	Lichte Durchgangsbreite	clear passage width	dargestellt / shown: 2-flg / 2 leaf : LD=ÖW+2 weitere Einbauzeichnungen beachten observe further installation drawings	=-----
FB	Flügelbreite	leaf width		=-----
ÖW	Öffnungsweite	opening width		=-----
DH	Durchgangshöhe	drive extension on right side clear passage height		=-----
OKFF	Oberkante Fertigfußboden	finished floor level		=-----
Abkürzungen und Formeln abbreviations and formulary				

				Benennung / designation			
				Sindrive SL-RC, Schutzflügel			
				Sindrive SL-RC, protective leaf			
				1			
ersichtl. / drawn				Darstellung 05.05.20	Name 05.05.20	Blatt / von 05.05.20	Revisions-Nr. 0.00
Frg. Prod./Ref. Prod				2005.06		1:2	
				Zeichnungs-Nr. / document-nr.			
Frg. Prod./Ref. Prod				70484-ep56			
02 05.05.20				AP1023			
01 03.02.20				AP1023			
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