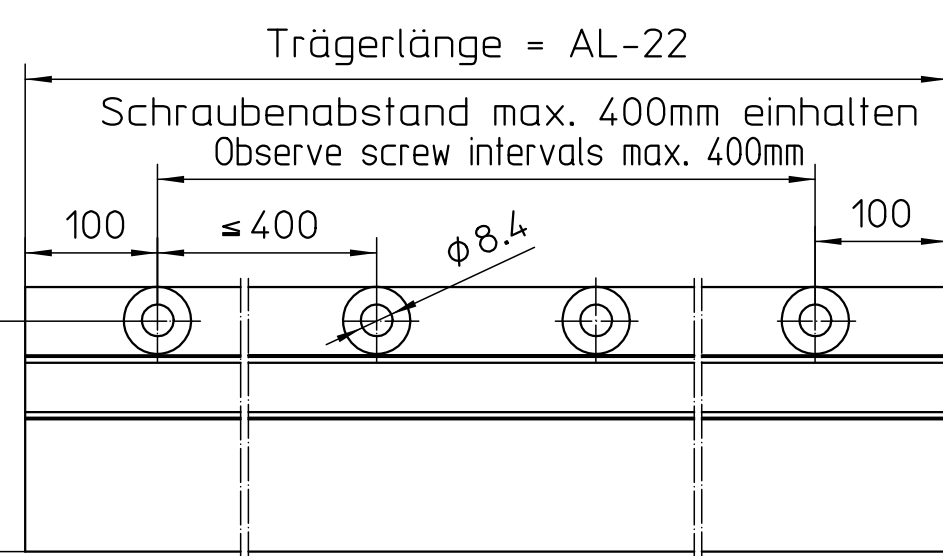
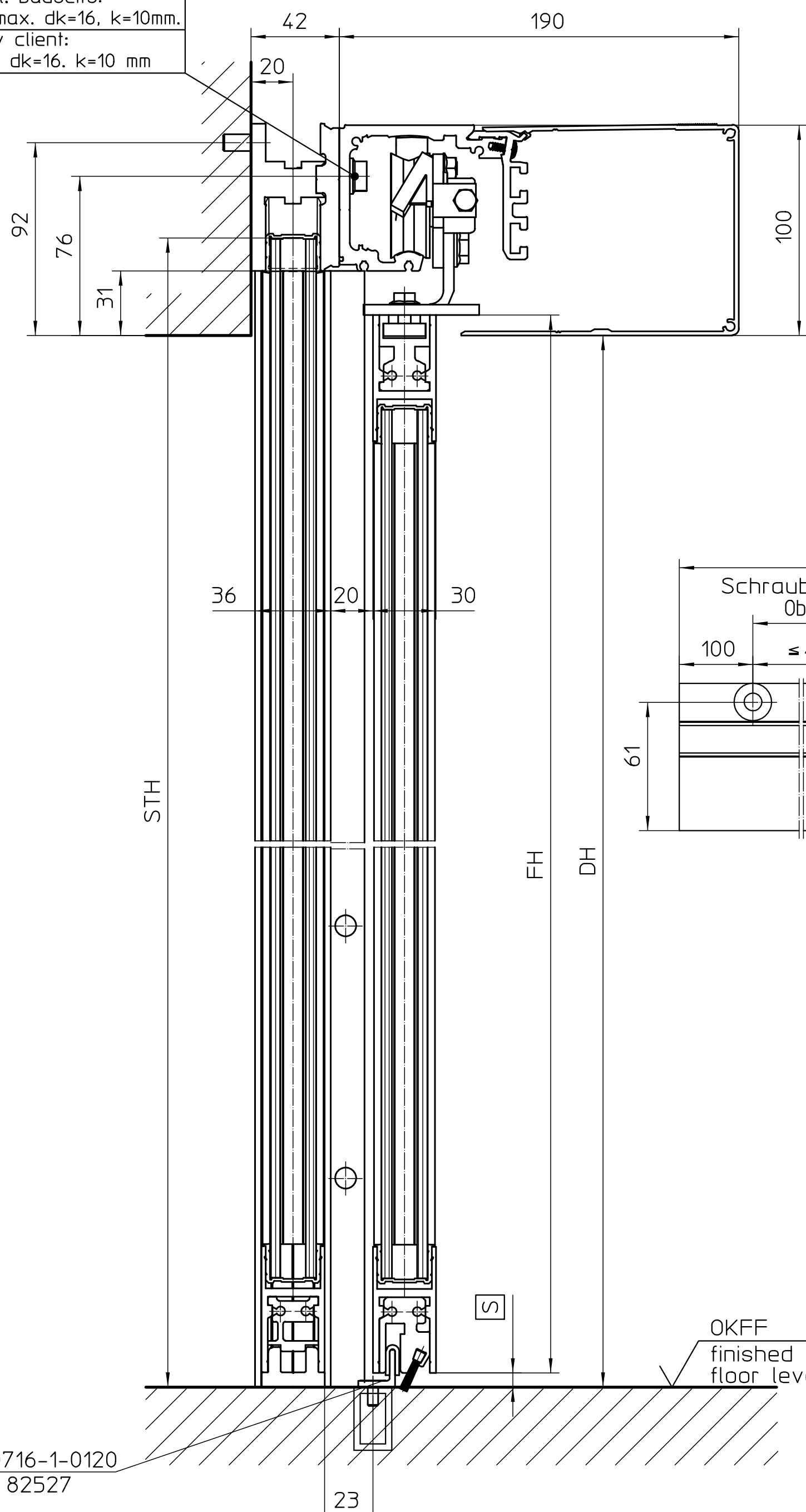
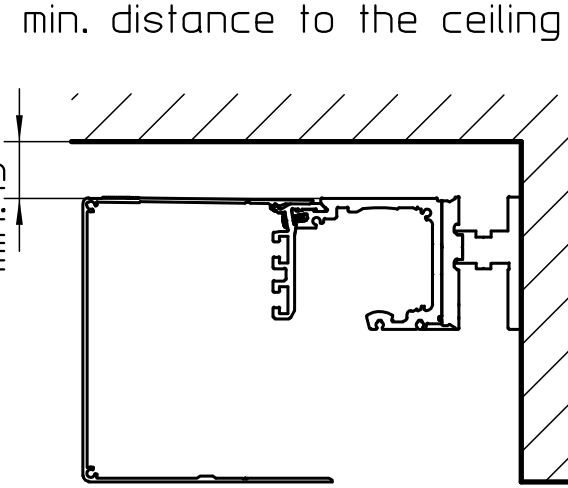


V: Sturzmontage, Winkelbodenführung, MONO-Glas
V: Lintel mounting, angular floor guide, MONO-glass

Befestigungsmittel, bauseits:
Schrauben: d=8 max, dk=16, k=10mm,
fixing material, by client:
screws: d=8 max, dk=16, k=10 mm

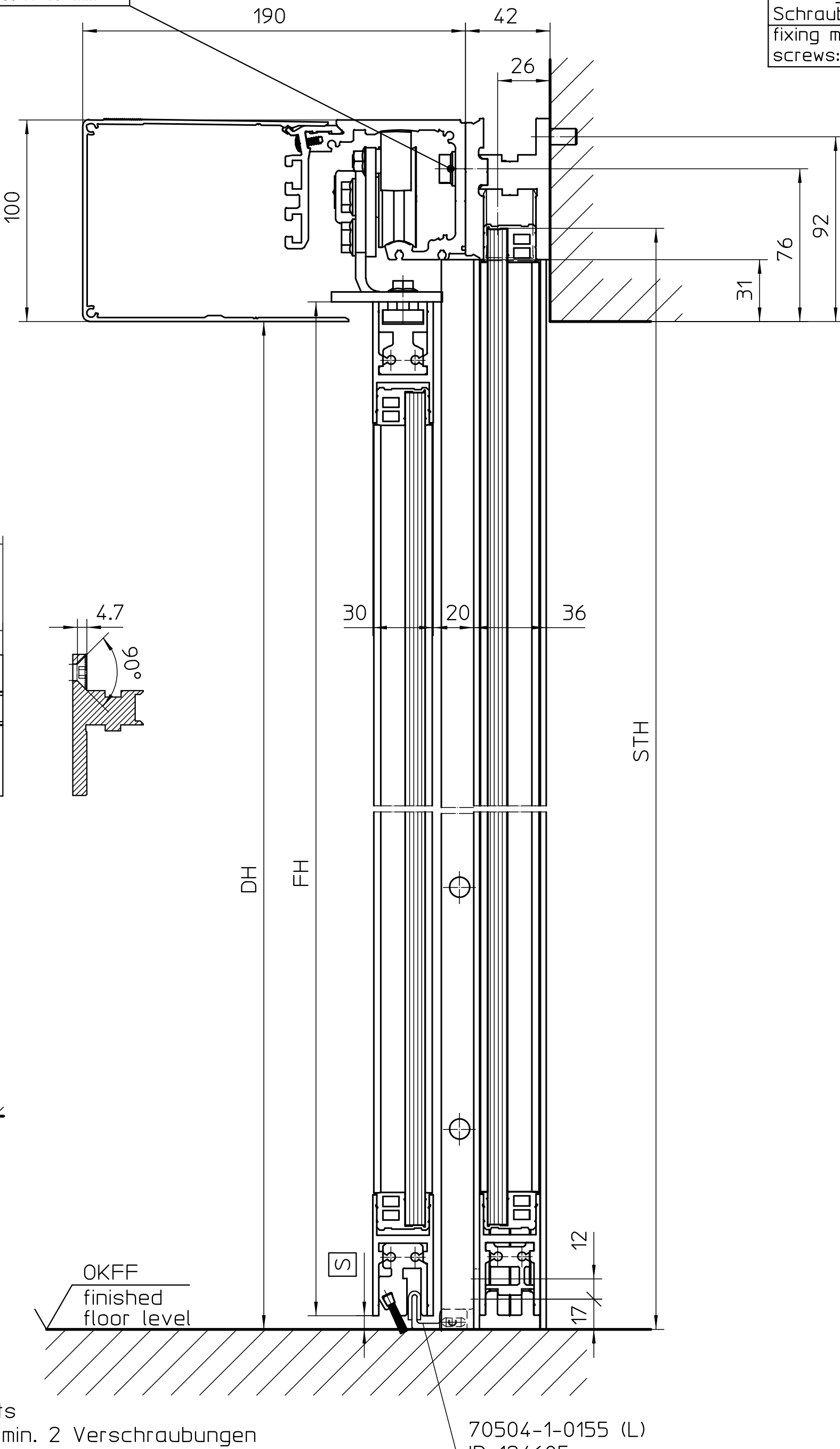


Mindestabstand zur Decke
min. distance to the ceiling



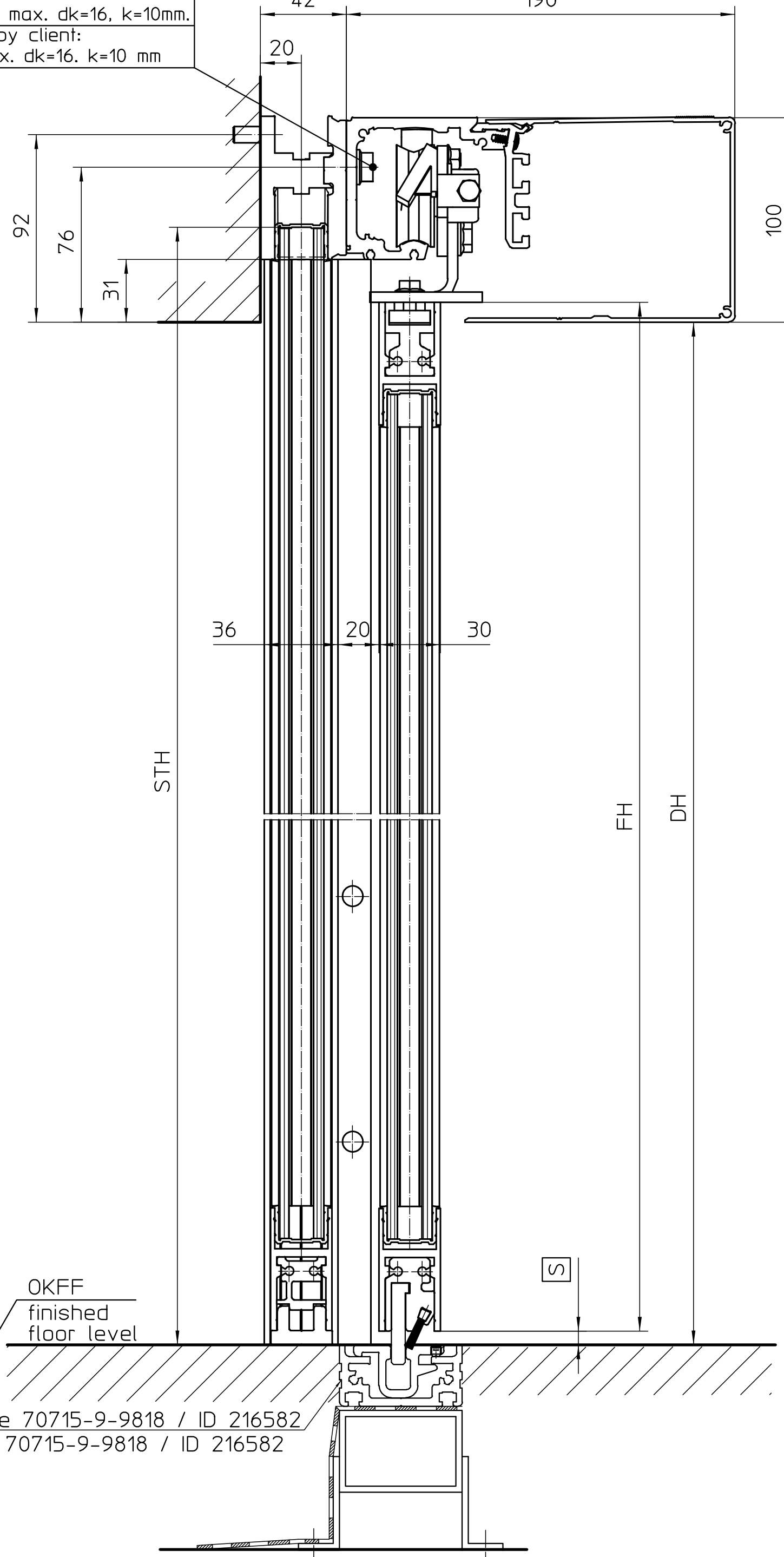
V: Sturzmontage, verstellbare Bodenführung, MONO-Glas
V: Lintel mounting, adjustable floor guide, MONO-glass

Befestigungsmittel, bauseits:
Schrauben: d=8 max, dk=16, k=10mm,
fixing material, by client:
screws: d=8 max, dk=16, k=10 mm



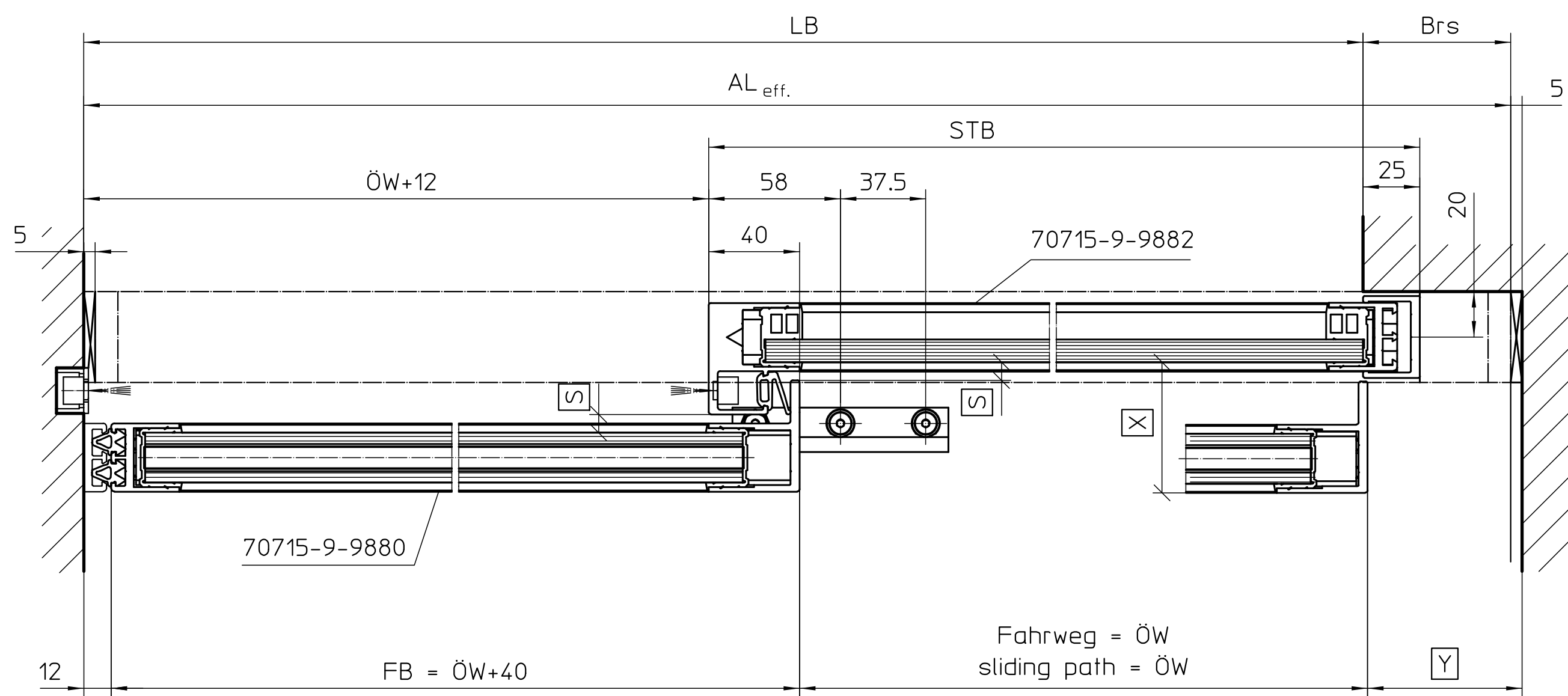
70504-1-0155 (L)
ID 124605
70504-1-0156 (R)
ID 124606

Befestigungsmittel, bauseits:
Schrauben: d=8 max, dk=16, k=10mm,
fixing material, by client:
screws: d=8 max, dk=16, k=10 mm

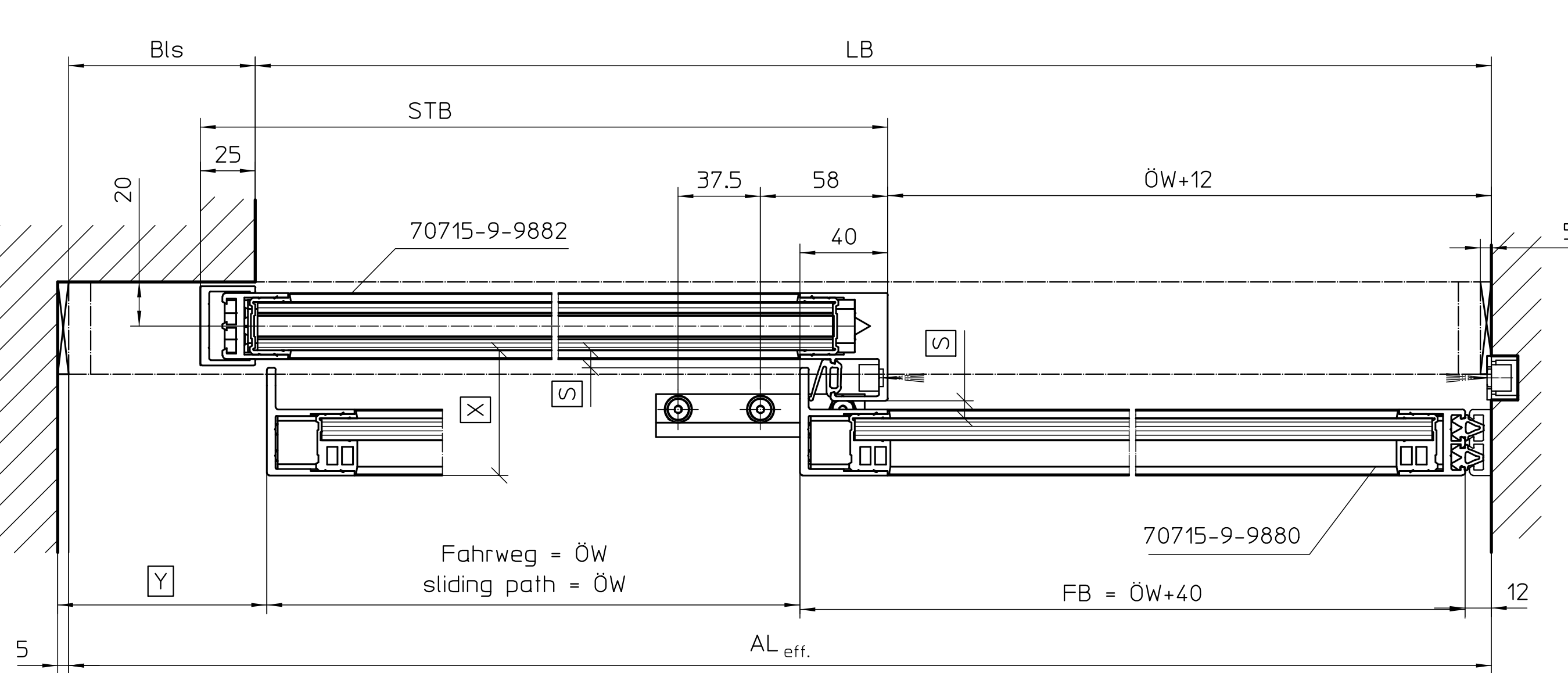


siehe 70715-9-9818 / ID 216582
see 70715-9-9818 / ID 216582

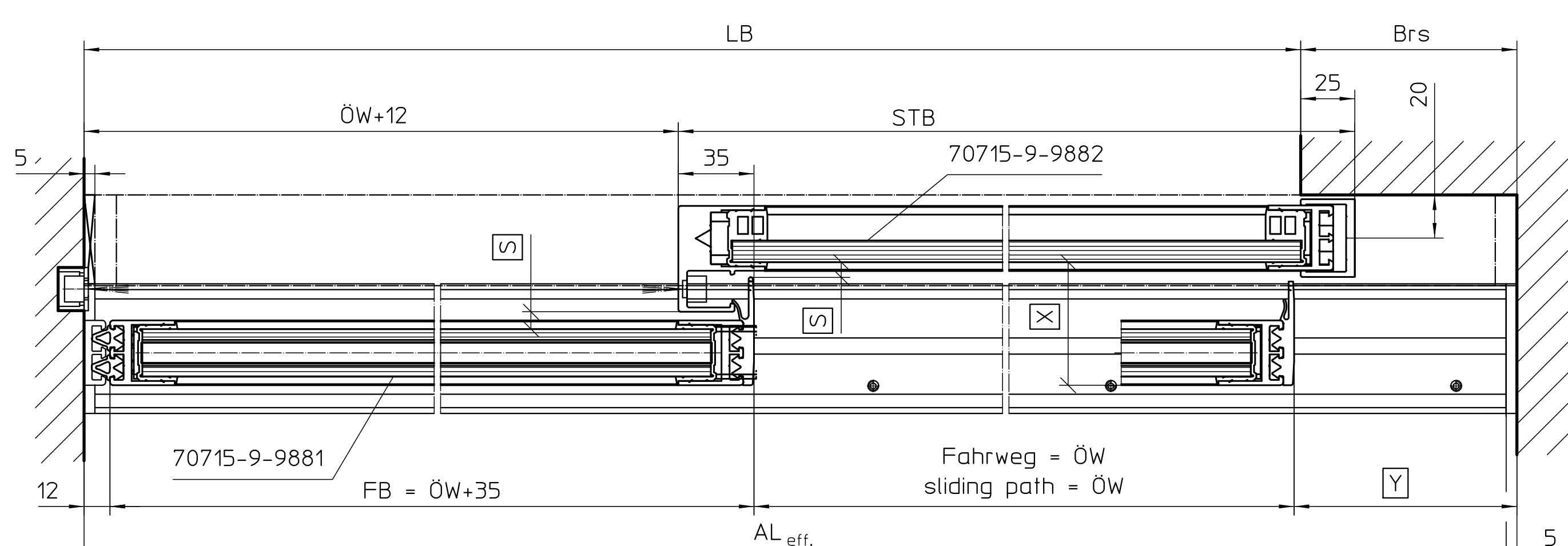
H: Sturzmontage, Alu-NSK, Winkelbodenführung, links schließend, ISO-Glas Fahrflügel
H: Lintel mounting, Alu secondary closing edge, angled floor guide, left closing, ISO-glass moving leaf



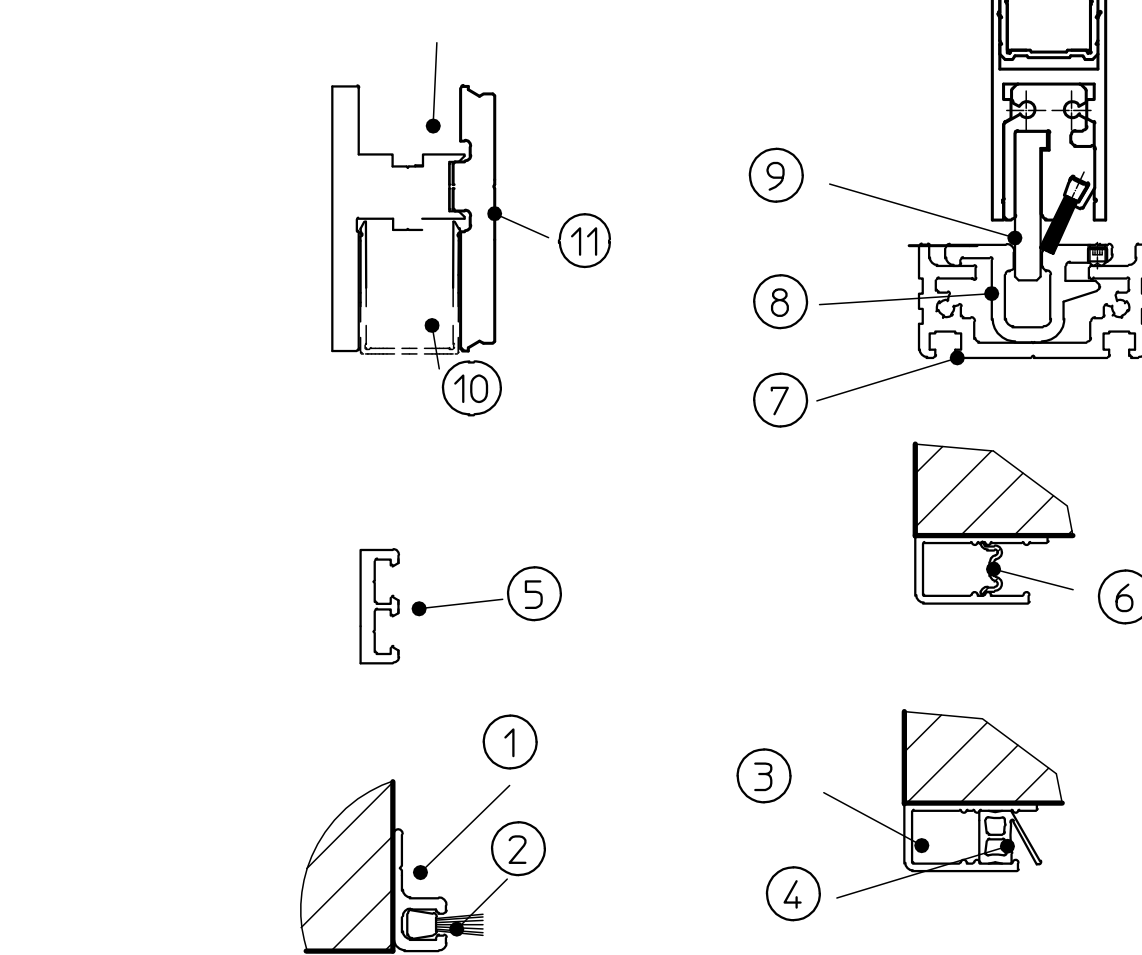
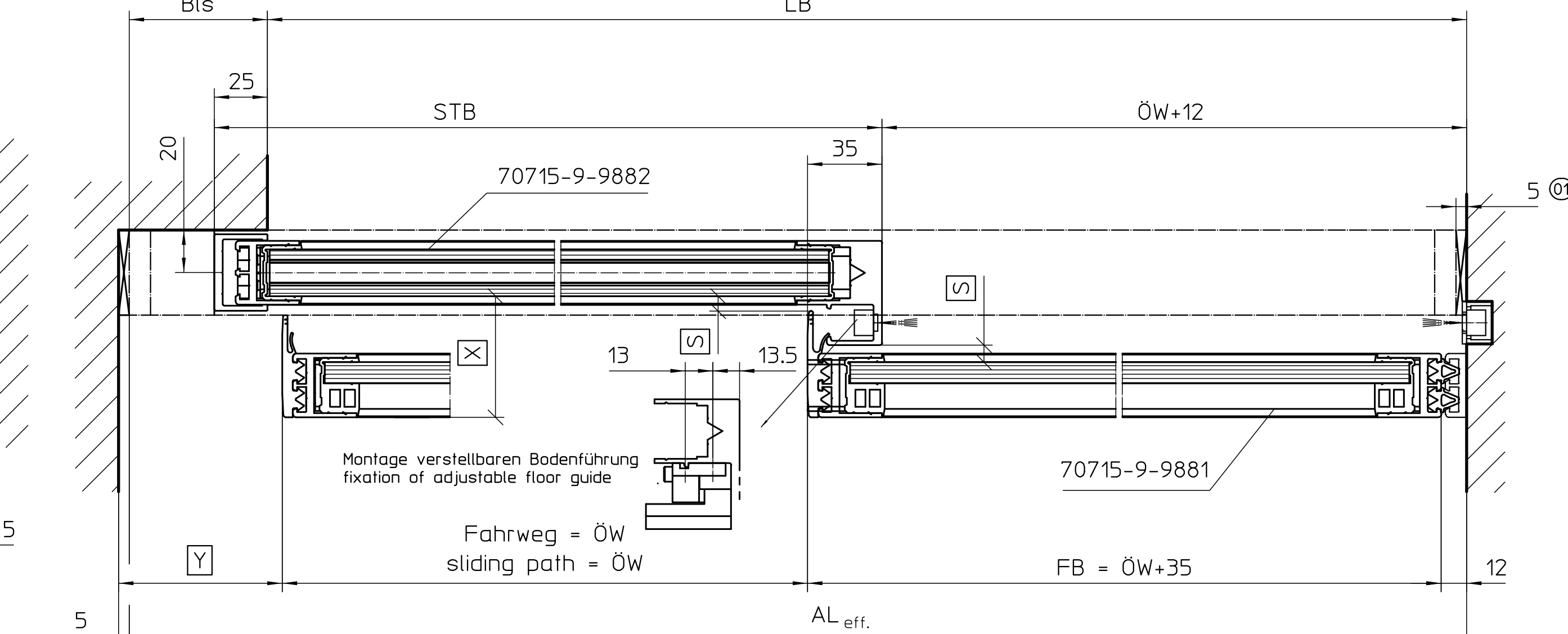
H: Sturzmontage, ALU-NSK, Winkelbodenführung, rechts schließend, MONO-Glas Fahrflügel
H: Lintel mounting, ALU secondary closing edge, angular floor guide, right closing, MONO-glass moving leaf



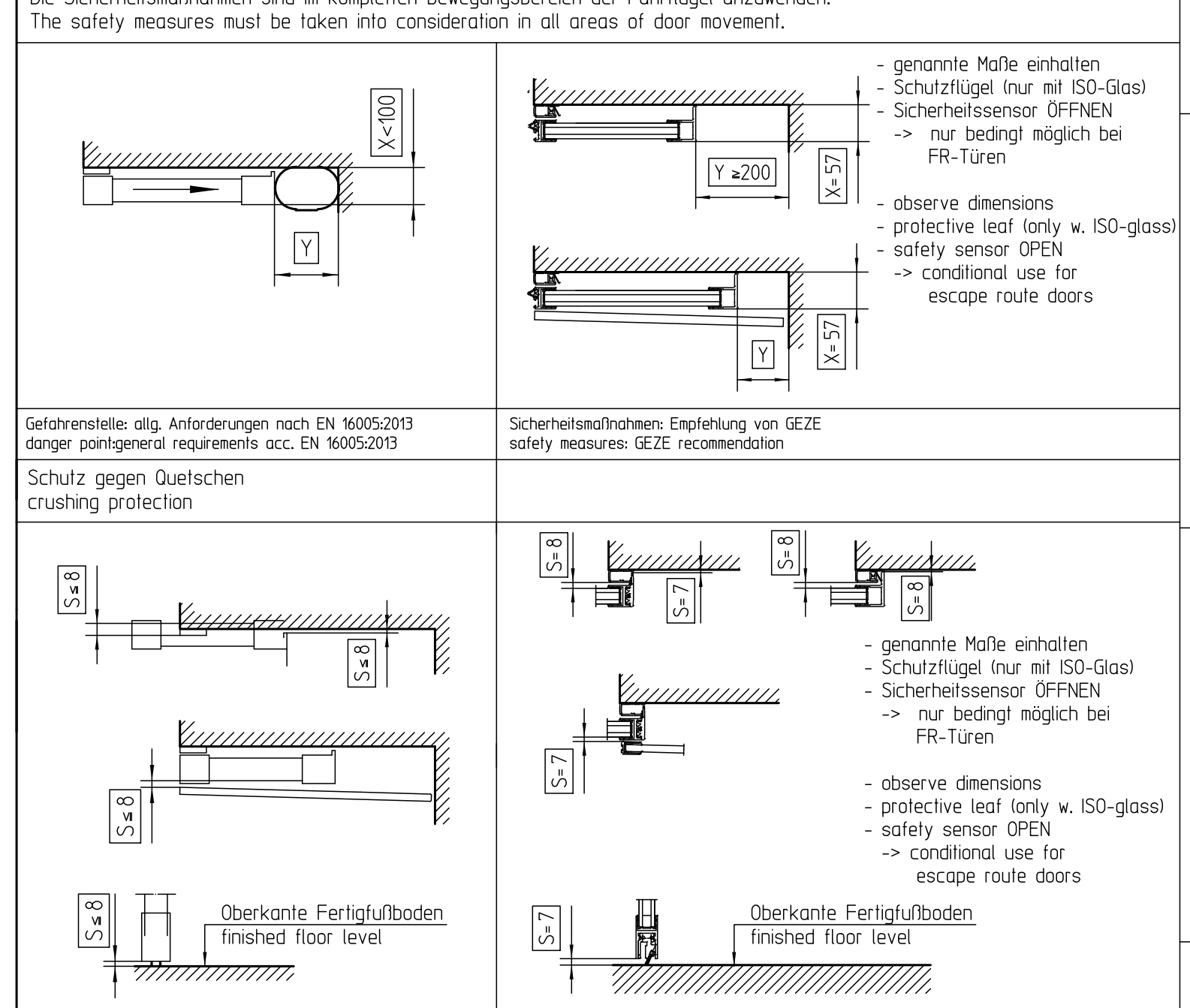
H: Sturzmontage, Gummi-NSK, durchgehende Bodenführung, links schließend, ISO-Glas Fahrflügel
H: Lintel mounting, rubber secondary closing edge, continuous floor guide, left closing, ISO-glass moving leaf



H: Sturzmontage, Gummi-NSK, verstellbare Bodenführung, links schließend, MONO-Glas Fahrflügel
H: Lintel mounting, rubber secondary closing edge, adjustable floor guide, left closing, MONO-glass moving leaf

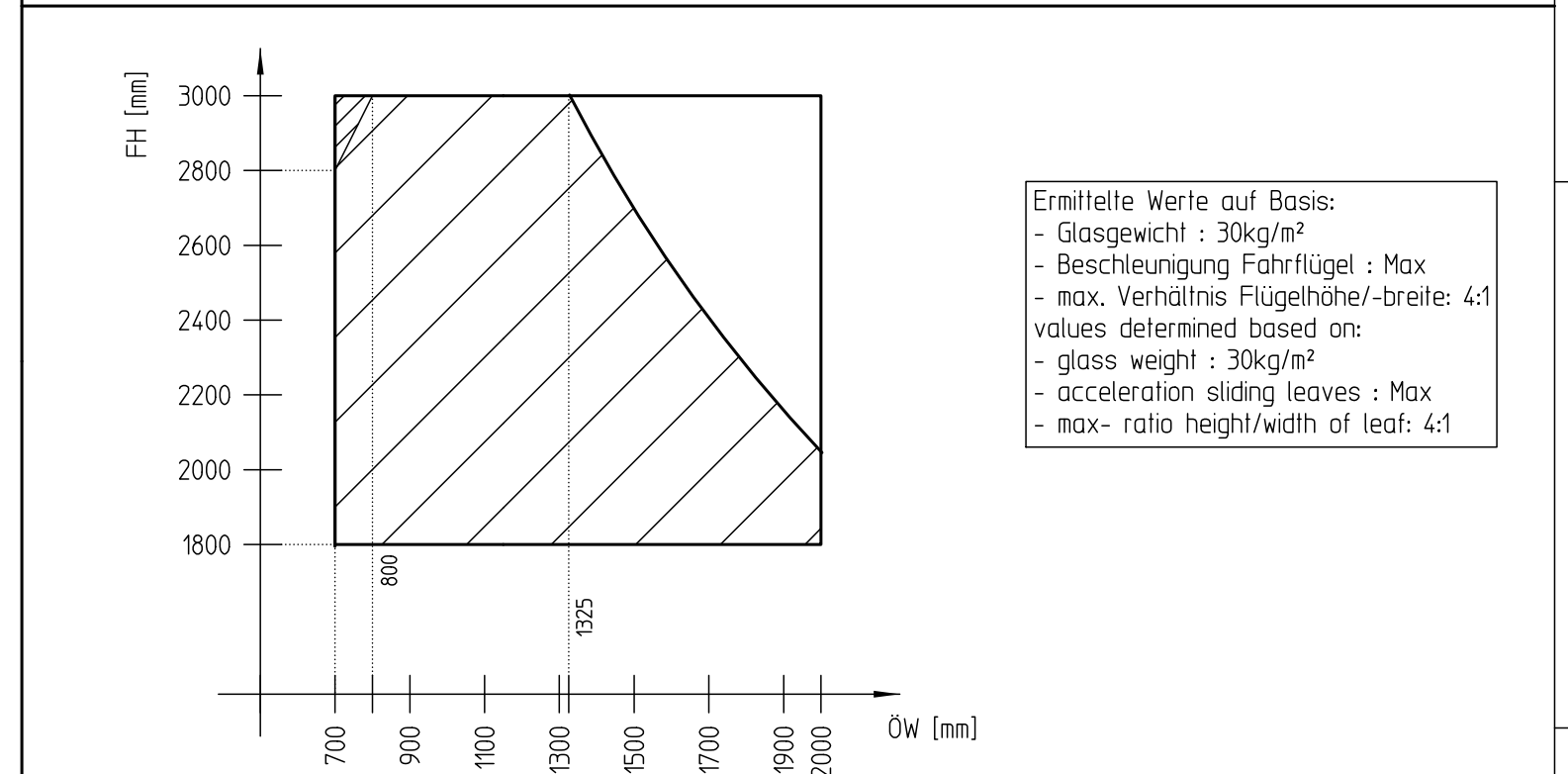


12 079870	L=6500 mm	Träger grider section	70717-2-0269
11 079871	L=6500 mm	Deckprofil cover profile	70717-2-0270
10 079875	L=6500 mm	Blendenprofil cover profile	70717-2-0246
9 093965	L=6500 mm	Führungsprofil guide profile	88322-2-0219 88322-2-0220
8 89239	L=6500 mm EV1	Führungsschiene, innen guide rail profile, inside	70715-2-0374
7 087098	L=6500 mm EV1	Führungsschiene, außen guide rail profile, outside	70715-2-0371
6 04550	L=3000 mm	Kabeldeckprofil cable cover profile	70709-2-0390
5 102066 102065	L=5100 mm EV1 ROH	Wandstelenprofil wall profile	70715-2-0274
4 107513	L=50 mm	Dichtung seal	70715-2-0554
3 102083 199210	L=5100 mm EV1 ROH	Lichtschrankenprofil light barrier profile	70715-2-0550_0552-0662 70715-2-0564_0567
2 068992 004283	L=2500 mm L=3000 mm	Dichtbürste 12mm brushing 12mm	70709-2-0484
1 106558	L=6000 mm	Bürstenaufnahmeprofil adaption profile brush	70709-2-0451
Pos. Bestell ID purchase ID	Ausführung version	Benennung part name	Fertigungszeichnung production drawing



Gefahrenstelle: allg. Anforderungen nach EN 16005:2013
danger point: general requirements acc. EN 16005:2013

Sicherheitsabstände: Schutz gegen Scheren und Eindehen
safety distances: shearing and drawing-in protection



Standardbereich bis 120kg
standard area up to 120kg

Anwendungsbereich für Einfach- und Doppelrollenwagen
area of application for simple and double roller carriage

max. Flügelverhältnis Höhe/Breite von 4:1 überschritten: Techn.-Beratung erforderlich
above the leaf ratio height/width of 4:1: Technical support required

Flügelgewicht und Rollenwagen
leaf weight and roller carriages



Kabeleingang Netzanschluss
cable entry for mains supply

TL	Trägerlänge	girder length	TL = LB-32 ②
LB	Lichte Bauweite	clear construction width	" = -----
Glasmöße - Seitenteil	glass dimensions - side panel	"	siehe aktuelle Seitenteilzeichnung / see current side panel drawing 70715-9-9882
Glasmöße - Fahrflügel	glass dimensions - Leaves	"	siehe aktuelle Flügelzeichnung / see current drive drawing 70715-9-9880 / 70715-9-9881
LB _{eff}	Länge Bodenführung	length of continuous floor guide	LB _{eff} = AL _{eff}
Vis	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 EC T2 + Varianten	minimum drive length EC T2 + all types of construction	" = ----- siehe aktuelle Antriebszeichnung / see current drive drawing 70518-0-001
STH	Seitenteilhöhe	side panel height	STH = DH + 15
STB	Seitenteilbreite	side panel width	STB = LB - (ÖW+12)+25
FH	Flügelhöhe	leaf height	FH = DH
FB	Flügelbreite	leaf width	FB = ÖW + 40 FB = ÖW + 35
DH	Durchgangshöhe	clear passage height	" = -----
ÖW	Öffnungsweite	opening width	" = -----

Abkürzungen und Formeln
abbreviations and formulary

Öffnungsweite
opening width

Träger
supporting girder

Seitenteil
side panel

Fahrflügel
sliding leaves

EC T2

EC T2-FR

LL / DUO / RWS

2-flügeliges
2-leafed

1-flügeliges
1-leafed

ISO-Glasbeschichtung
ISO-glass coating

ESG-Filing
ESG filing

kundenspezifische Systeme
client specified systems

Platten-Ragel-Fassade
plate-ragel-facade

post-rail construction

Sicherheitsflügel
safety leaf

Lock M

Lock K

Lock N

Lock O

Lock P

Lock Q

Lock R

Lock S

Lock T

Lock U

Lock V

Lock W

Lock X

Lock Y

Lock Z

Lock AA

Lock AB

Lock AC

Lock AD

Lock AE

Lock AF

Lock AG

Lock AH

Lock AI

Lock AJ

Lock AK

Lock AL

Lock AM

Lock AN

Lock AO

Lock AP

Lock AQ

Lock AR

Lock AS

Lock AT

Lock AU

Lock AV

Lock AW

Lock AX

Lock AY

Lock AZ

Lock BA

Lock BB

Lock BC

Lock BD

Lock BE

Lock BF

Lock BG

Lock BH

Lock BI

Lock BJ

Lock BK

Lock BL

Lock BM

Lock BN

Lock BO

Lock BP

Lock BQ

Lock BR

Lock BS

Lock BT

Lock BU

Lock BV

Lock BW

Lock BX

Lock BY

Lock BZ

Lock CA

Lock CB

Lock CC

Lock CD

Lock CE

Lock CF

Lock CG

Lock CH

Lock CI

Lock CJ

Lock CK

Lock CL

Lock CM

Lock CN

Lock CO

Lock CP

Lock CQ

Lock CR

Lock CS

Lock CT

Lock CU

Lock CV

Lock CW

Lock CX

Lock CY

Lock CZ

Lock DA

Lock DB

Lock DC

Lock DD

Lock DE

Lock DF

Lock DG

Lock DH

Lock DI

Lock DJ

Lock DK

Lock DL

Lock DM

Lock DN

Lock DO

Lock DP

Lock DQ

Lock DR

Lock DS

Lock DT

Lock DU

Lock DV

Lock DW

Lock DX

Lock DY

Lock DZ

Lock EA

Lock EB

Lock EC

Lock ED

Lock EE

Lock EF

Lock EG

Lock EH

Lock EI

Lock EJ

Lock EK

Lock EL

Lock EM

Lock EN

Lock EO

Lock EP

Lock EQ

Lock ER

Lock ES

Lock ET

Lock EU

Lock EV

Lock EW

Lock EX

Lock EY

Lock EZ

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Lock FG

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Lock FI

Lock FJ

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Lock FM

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Lock FT

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Lock FV

Lock FW

Lock FX

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Lock GL

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Lock GO

Lock GP

Lock GQ

Lock GR

Lock GS

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Lock GU

Lock GV

Lock GW

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Lock GY

Lock GZ

Lock HA

Lock HB

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Lock HD

Lock HE

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Lock HI

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Lock HX

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Lock IK

Lock IL

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Lock IU

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Lock IY

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Lock JD

Lock JE

Lock JF

Lock JG

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Lock JM

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Lock JO

Lock JP

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Lock JX

Lock JY

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Lock KA

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Lock KG

Lock KH

Lock KI

Lock KJ

Lock KK

Lock KL

Lock KM

Lock KN

Lock KO

Lock KP

Lock KQ

Lock KR

Lock KS

Lock KT

Lock KU

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Lock LA

Lock LB

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Lock LE

Lock LF

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Lock LN

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Lock LP

Lock LQ

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Lock LS

Lock LT

Lock LU

Lock LV

Lock LW

Lock LX

Lock LY

Lock LZ

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Lock MB

Lock MC

Lock MD

Lock ME

Lock MF

Lock MG

Lock MH

Lock MI

Lock MJ

Lock MK

Lock ML

Lock MN

Lock MO

Lock MP

Lock MQ

Lock MR

Lock MS

Lock MT

Lock MU

Lock MV

Lock MW

Lock MX

Lock MY

Lock MZ

Lock NA

Lock NB

Lock NC

Lock ND

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Lock NG

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Lock NQ

Lock NR

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Lock NW

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Lock OA

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Lock OD

Lock OE

Lock OF

Lock OG

Lock OH

Lock OI

Lock OJ

Lock OK

Lock OL

Lock OM

Lock ON

Lock OO

Lock OP

Lock OQ

Lock OR

Lock OS

Lock OT

Lock OU

Lock OV

Lock OW

Lock OX

Lock OY

Lock OZ

Lock PA

Lock PB

Lock PC

Lock PD

Lock PE

Lock PF

Lock PG

Lock PH

Lock PI

Lock PJ

Lock PK

Lock PL

Lock PM

Lock PN

Lock PO

Lock PP

Lock PQ

Lock PR

Lock PS

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Lock QR

Lock QS

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Lock QW

Lock QX

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Lock QZ

Lock RA

Lock RB

Lock RC

Lock RD

Lock RE

Lock RF

Lock RG

Lock RH

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Lock RJ

Lock RK

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Lock RN

Lock RO

Lock RP

Lock RQ

Lock RR

Lock RS

Lock RT

Lock RU

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Lock RX

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Lock SC

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Lock SF

Lock SG

Lock SH

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Lock SL

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Lock SP

Lock SQ

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Lock ST

Lock SU

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Lock SW

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Lock SY

Lock SZ

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Lock TS

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Lock TW

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Lock UA

Lock UB

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Lock UJ

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Lock UM

Lock UN

Lock UO

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Lock UR

Lock US

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Lock UV

Lock UW

Lock UX

Lock UY

Lock UZ

Lock VA

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Lock VD

Lock VE

Lock VF

Lock VG

Lock VH

Lock VI

Lock VJ

Lock VK

Lock VL

Lock VM

Lock VN

Lock VO

Lock VP

Lock VQ

Lock VR

Lock VS

Lock VT

Lock VU

Lock VV

Lock VW

Lock VX

Lock VY

Lock VZ

Lock WA

Lock WB

Lock WC

Lock WD

Lock WE

Lock WF

Lock WG

Lock WH

Lock WI

Lock WJ

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Lock WM

Lock WN

Lock WO

Lock WP

Lock WQ

Lock WR

Lock WS

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Lock WU

Lock WV

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Lock XD

Lock XE

Lock XF

Lock XG

Lock XH

Lock XI

Lock XJ

Lock XK

Lock XL

Lock XM

Lock XN

Lock XO

Lock XP

Lock XQ

Lock XR

Lock XS

Lock XT

Lock XU

Lock XV

Lock XW

Lock XX

Lock XY

Lock XZ

Lock YA

Lock YB

Lock YC

Lock YD

Lock YE

Lock YF

Lock YG

Lock YH

Lock YI

Lock YJ

Lock YK

Lock YL

Lock YM

Lock YN

Lock YO

Lock YP

Lock YQ

Lock YR

Lock YS

Lock YT

Lock YU

Lock YV

Lock YW

Lock YX

Lock YY

Lock YZ

Lock ZA

Lock ZB

Lock ZC

Lock ZD

Lock ZE

Lock ZF

Lock ZG

Lock ZH

Lock ZI

Lock ZJ

Lock ZK

Lock ZL

Lock ZM

Lock ZN

Lock ZO

Lock ZP

Lock ZQ

Lock ZR

Lock ZS

Lock ZT

Lock ZU

Lock ZV

Lock ZW

Lock ZX

Lock ZY

Lock ZZ

MONO-Glas und Schutzflügel dürfen nicht gleichzeitig verwendet werden.
MONO-Glass and protective leaves are not to be used together.

Papierdrucke dieser Zeichnung unterliegen nicht den Änderungsregeln
Printed drawings are not revision controlled

Fig. Prod/Rel. Prod

70518-ep13