

V: Pfosten-Riegel Konstruktion, verstellbare Bodenführung. MONO-Glas
V: Post-beam façade mounting, adjustable floor guide. MONO-glass

Die Sicherheitsmaßnahmen sind in kompletten Bewegungsbereich der Fahrflügel anzuwenden.
The safety measures must also be taken into consideration in all areas of door movement.

- genommene Maße erhalten
Schutzflügel (nur mit ISO-Glass)
Sicherheits-Sensor (SF-Nach)
→ nur bedingt möglich bei
FR-Türen
- observe dimensions
protective lead (only w. ISO-glass)
safety sensor (SF-Nach)
→ conditional use for
escape route doors

Die zur tiefstliegenden Fläche
to the deepest surface

Gefahrenstelle: allg. Anforderungen nach EN60005:2013 danger point: general requirement acc. to EN60005:2013	Sicherheitsmaßnahmen: Empfehlungen von GEZE safely measures: GEZE recommendation
Schutz gegen Quetschen crushing protection	

The image contains two sets of technical drawings illustrating fire door thresholds and their installation details.

Left Set of Drawings:

- Top Drawing:** A cross-section of a fire door threshold. It shows a door with a height of S_{max} and a threshold with a height of S_{max} . The threshold is mounted on a base with a height of S_{max} . The door is shown in a closed position, with the threshold resting on the floor.
- Bottom Drawing:** A cross-section of a fire door threshold. It shows a door with a height of S_{max} and a threshold with a height of S_{max} . The threshold is mounted on a base with a height of S_{max} . The door is shown in an open position, with the threshold resting on the floor.
- Labels:** "Oberkante Fertigfußboden" (finished floor level) and "finished floor level".

Right Set of Drawings:

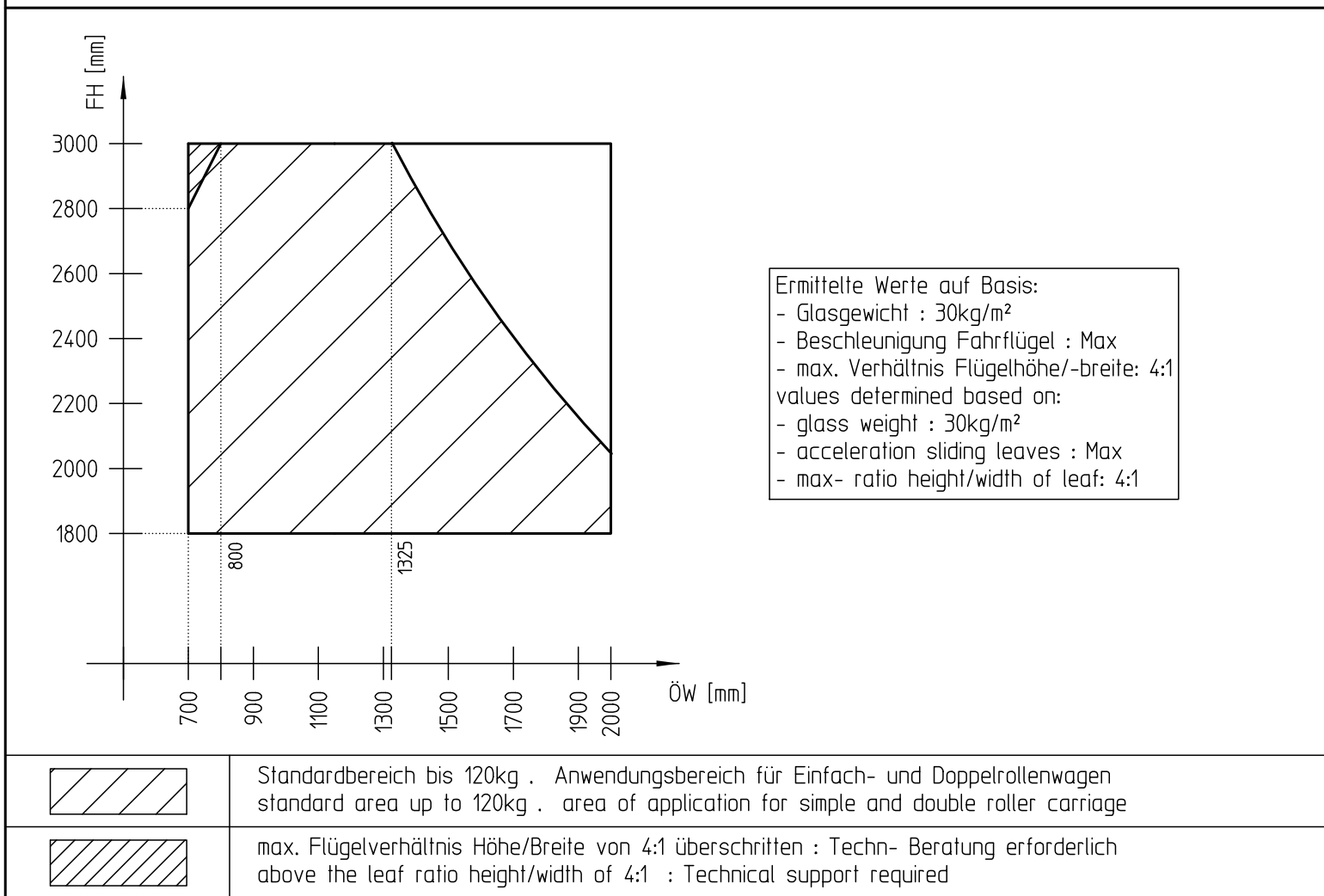
- Top Drawing:** A cross-section of a fire door threshold. It shows a door with a height of S_{max} and a threshold with a height of S_{max} . The threshold is mounted on a base with a height of S_{max} . The door is shown in a closed position, with the threshold resting on the floor. A dimension S_{max} is indicated for the door's height above the threshold.
- Bottom Drawing:** A cross-section of a fire door threshold. It shows a door with a height of S_{max} and a threshold with a height of S_{max} . The threshold is mounted on a base with a height of S_{max} . The door is shown in an open position, with the threshold resting on the floor. A dimension S_{max} is indicated for the door's height above the threshold.
- Labels:** "Oberkante Fertigfußboden" (finished floor level) and "finished floor level".

Textual Information:

- Top Left:** "Bis zur hefteliegenden Fläche" (up to the surface where the door is fastened) and "to the despot surface".
- Top Right:** "geprüfte Rolle einhalten" (observe the tested roller), "Schutzbleib (max mit ISO-Glas)" (protective leaf (max with ISO-glass)), "Sicherheitsseiler" (safety sensor), and "nur bedingt möglich bei FR-Türen" (only conditionally possible for FR doors).
- Bottom Left:** "observe dimensions", "protective leaf for max. 150-glass safety sensor", and "optional useful for escape route doors".

Gefahrenstelle: allg. Anforderungen nach EN16005:2013 danger point: general requirement acc. to EN16005:2013	Sicherheitsmaßnahmen: Empfehlungen von GEZE safety measures: GEZE recommendation
Sicherheitsabstände: Schutz gegen Scheren und Einziehen safety distances: shearing and drawing-in protection	

Absichern von Gefahrenpunkten safeguarding of danger points	
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Flügelgewicht und Rollenwagen
leaf weight and roller carriages

Technical drawing of the Z detail, showing side and front views with dimensions and labels.

Side View (Left):

- Overall width: 17
- Top flange thickness: 7.5
- Bottom flange thickness: 7.3
- Shaded area indicates a specific material or finish.
- Label: **Netzanschluss** mains supply

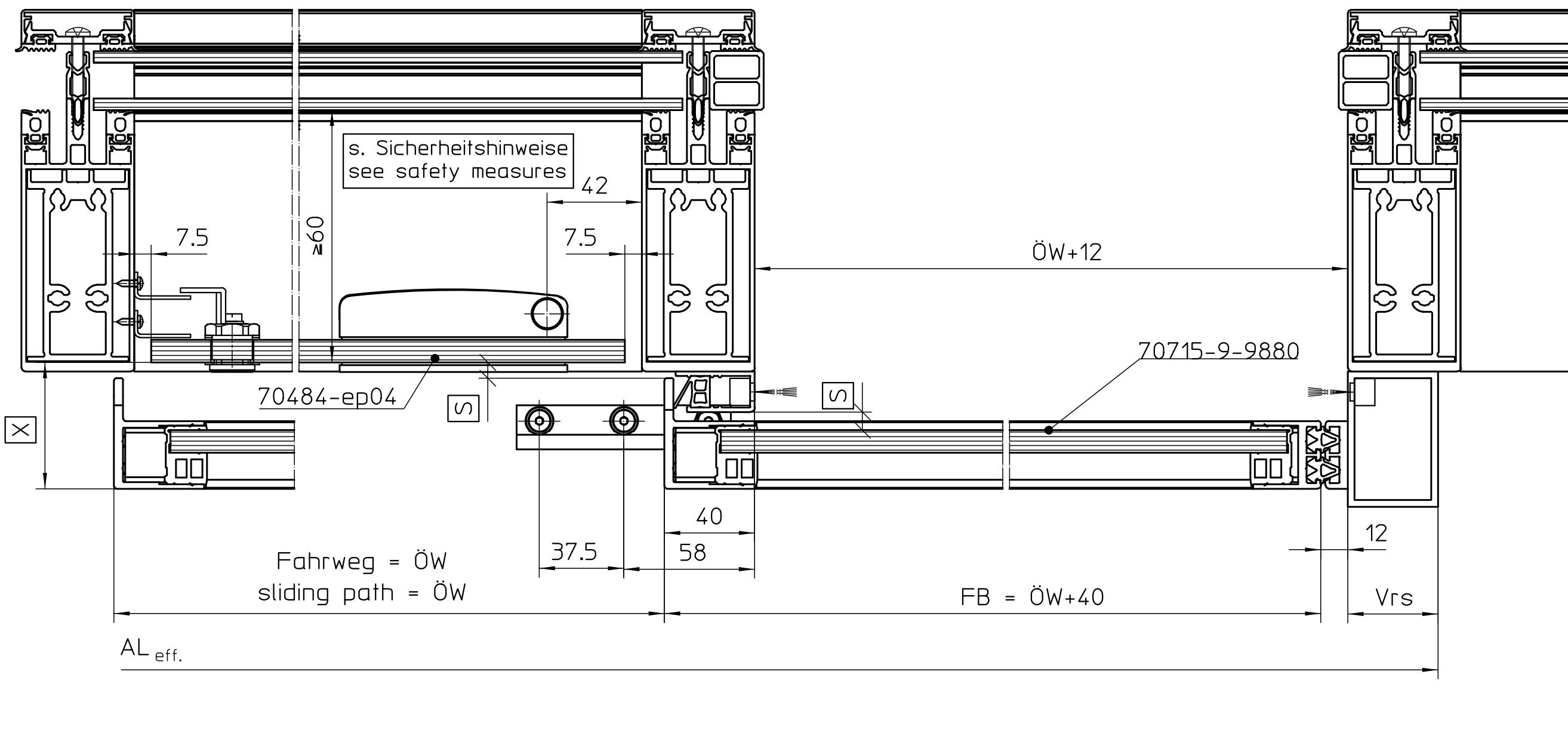
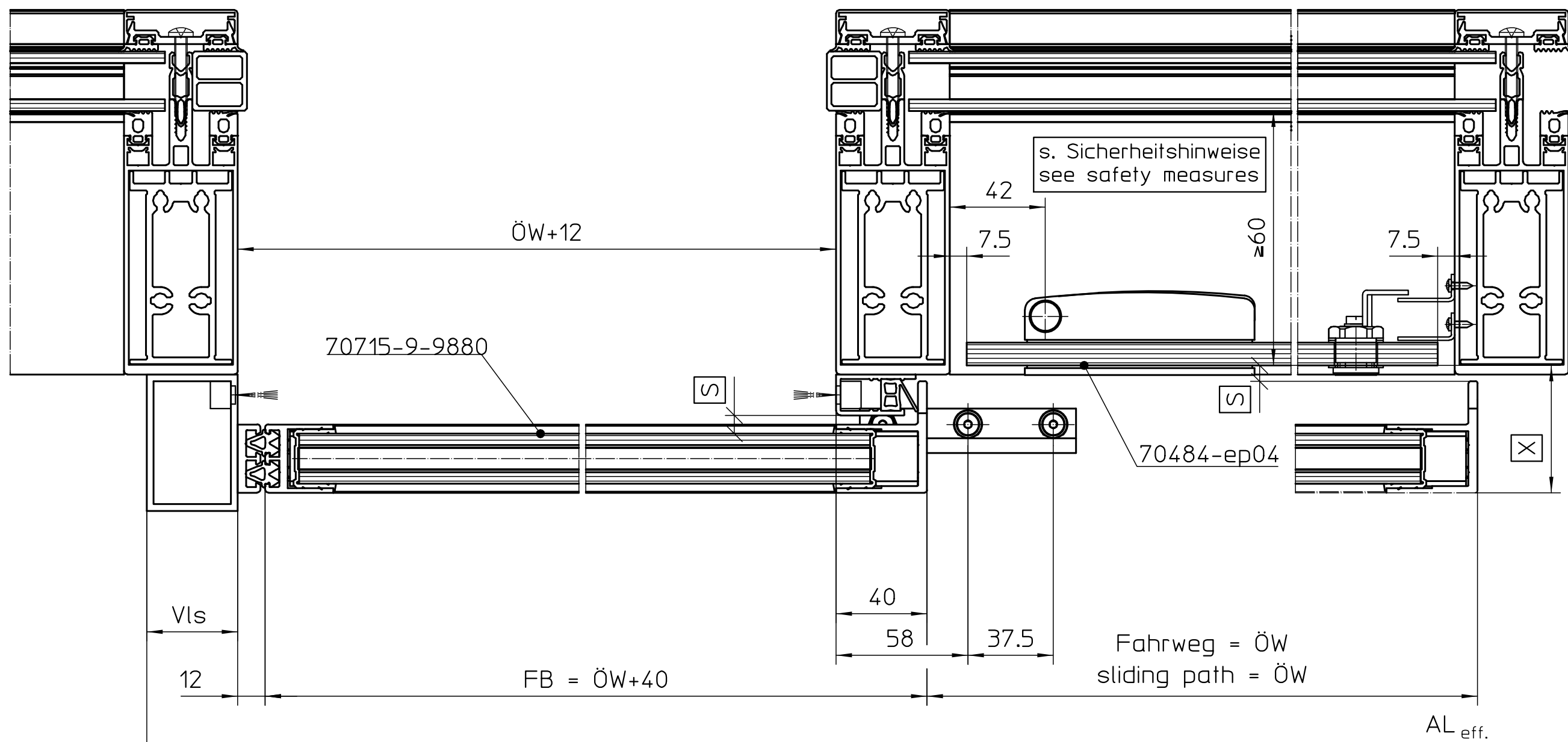
Front View (Right):

- Overall width: AL
- Label: **Detail Z**
- Label: **Z** (pointing to the top flange)

Kabeleingang Netzanschluss
cable entry for mains supply

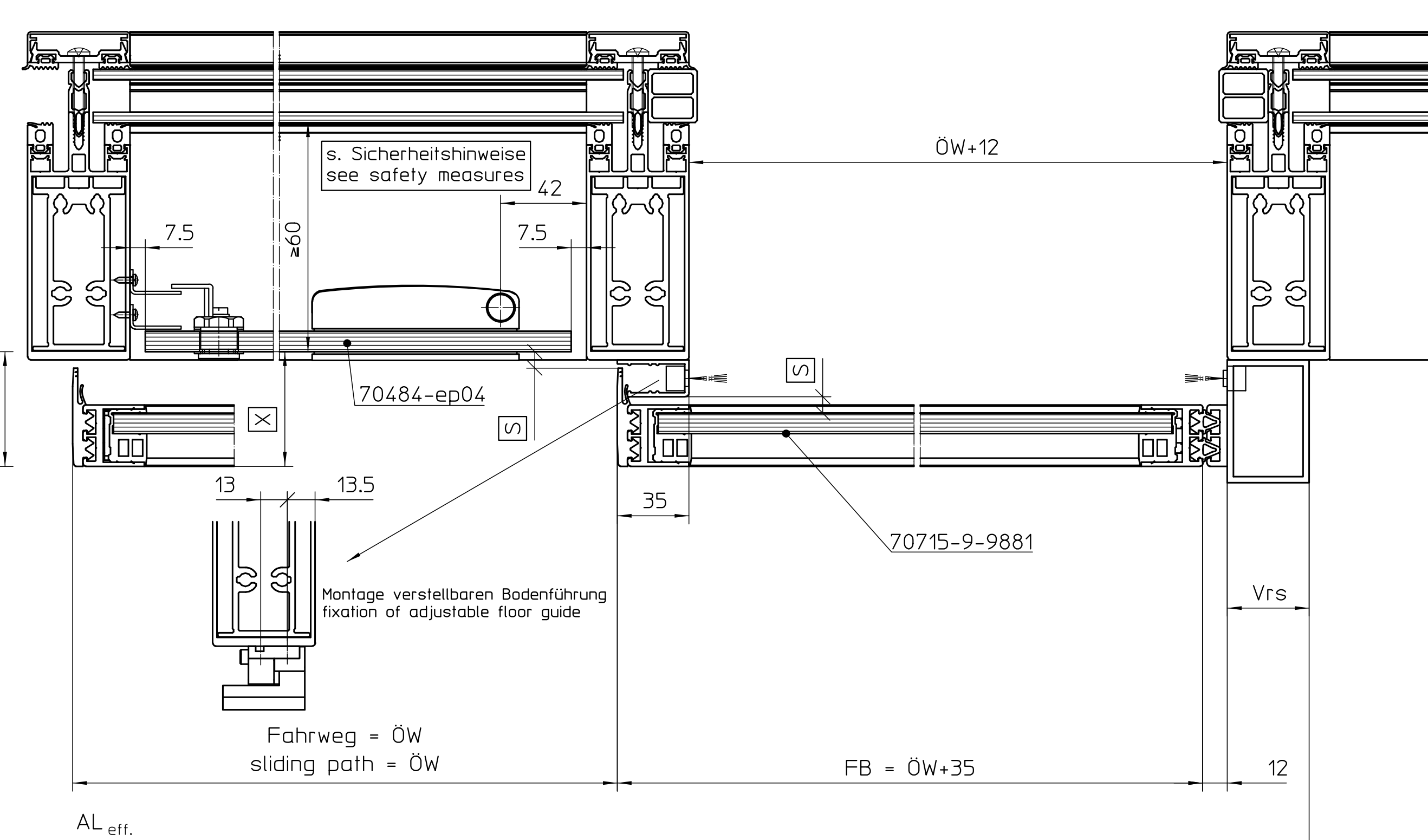
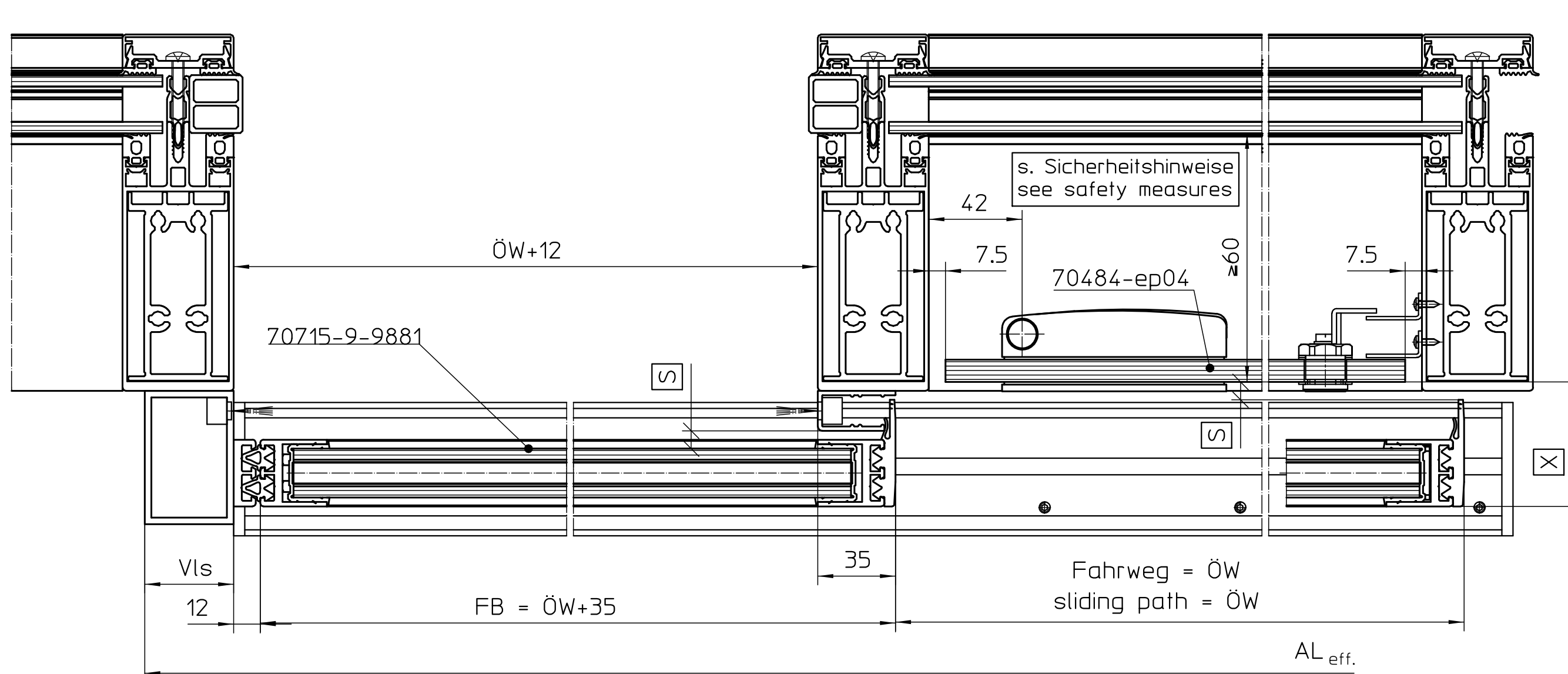
H: Pfosten-Riegel Konstruktion, ALU-NSK, Winkelbodenführung, links schließend, ISO-Glas
H: Post-beam façade mounting, ALU secondary closing edge, angular floor guide, left closing, ISO-glass

H: Pfosten-Riegel Konstruktion, ALU-NSK, Winkelbodenführung, rechts schließend. MONO-Glas
H: Post-beam façade mounting, ALU secondary closing edge, angular floor guide, right closing. MONO-glass

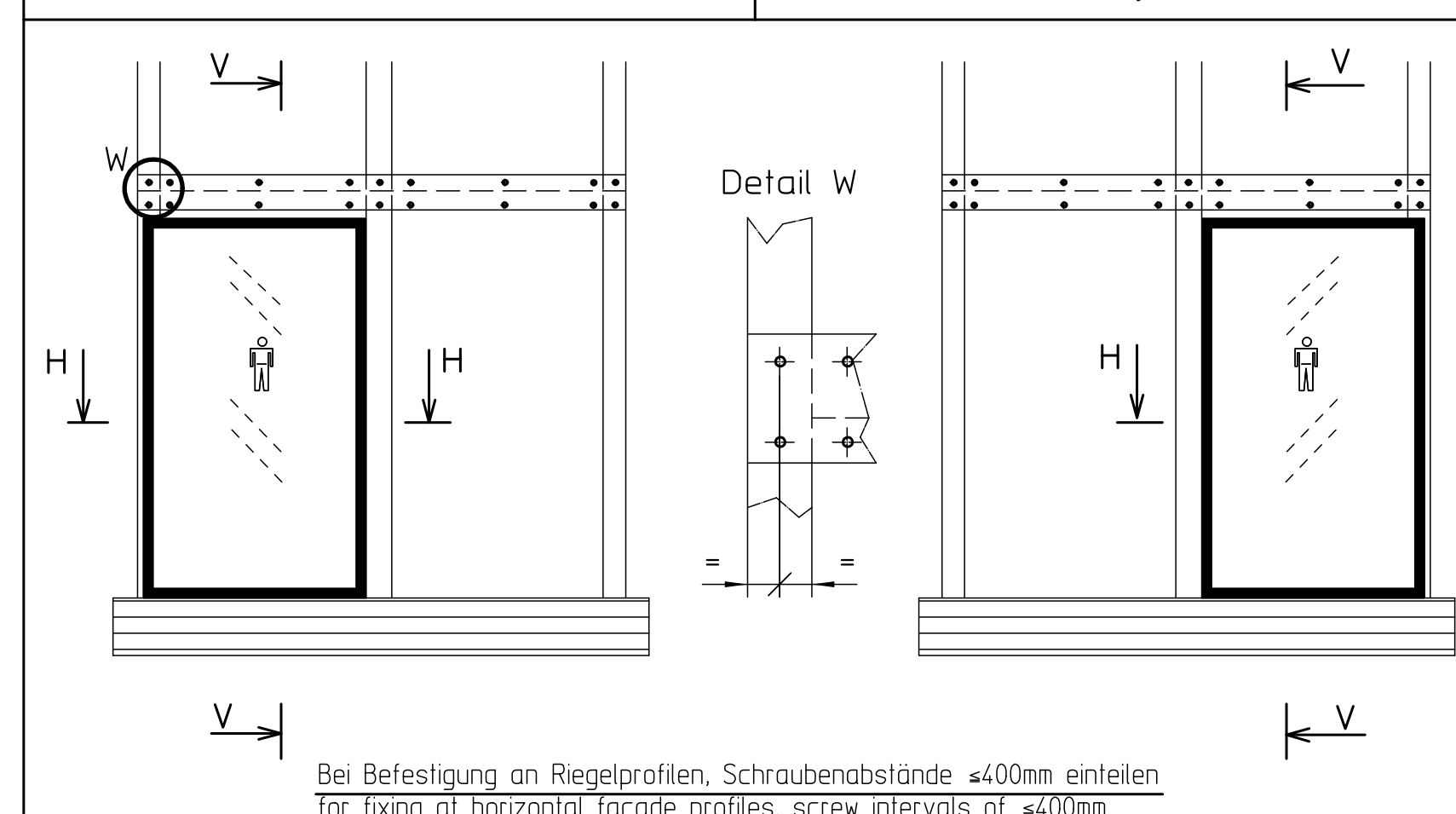
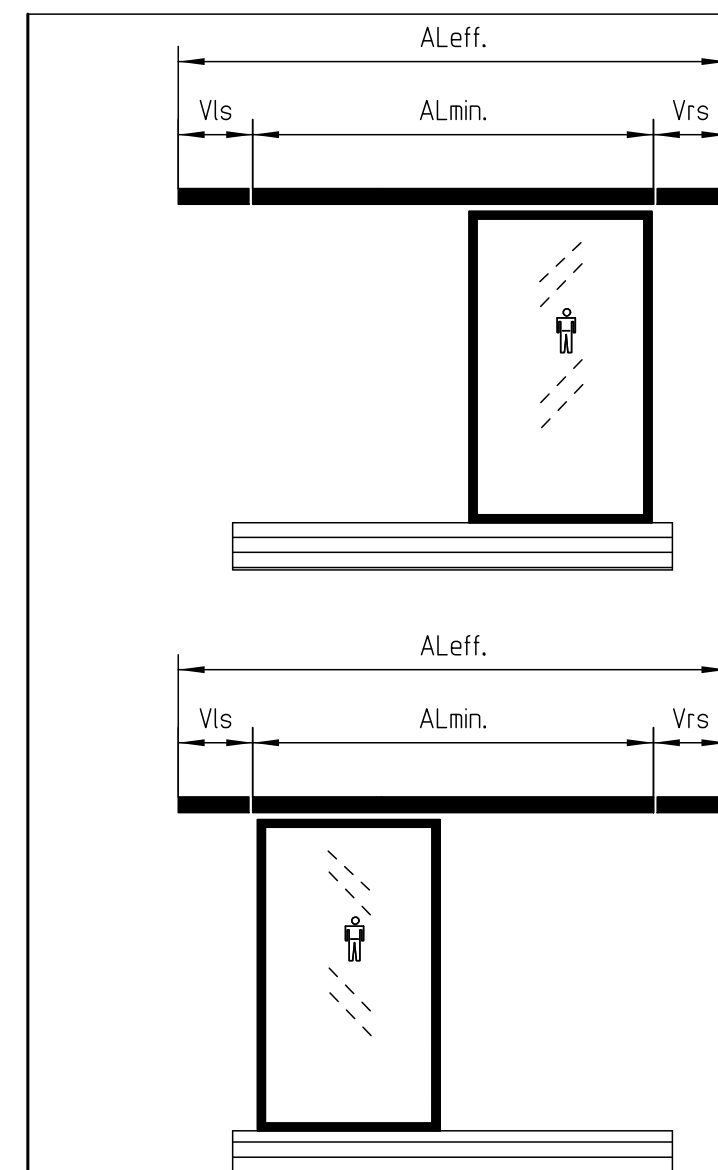


H: Pfosten-Riegel Konstruktion, Gummi NSK, durchgehende Bodenführung, links schließend, ISO-Glas
H: Post-beam façade mounting, rubber secondary closing edge, continuous floor guide, left closing, ISO-glass

H: Pfosten-Riegel Konstruktion, Gummi NSK, vertellbare bodenführung, rechts schließend, MONO-Glas
H: Post-beam façade mounting, rubber secondary closing edge, adjustable floor guide, right closing, MONO-glass



Der Baukörperanschluss ist nach der aktuellen Version des "Leitfaden zur Planung und Ausführung der Montage von Fenstern und Haustüren für Neubau und Renovierung" auszuführen.

[illegible]

dargestellte Produktausführungen
shown product combinations

[illegible]

03	23.04.26	u635	AP1023		Datum/date	Name	Blatt / von sheet / of	Material-Nr. D-no.
02	22.09.21	u2541	AP1023	erstellt / drawn	22.09.26	Ito4	1/1	
01	07.08.19	u635	2736	Frg. Prod./Rel. Prod	30.09.26	u635	1:2 Maßstab/ scale	
00	17.10.18	u4854	*					Zeichnungs-Nr. / document-no.

Papierausdrucke dieser Zeichnung unterliegen nicht dem Änderungsdiens
Printed drawings are not revision controlled!

EMPB = Erstmusterprüfbericht / Initial sample test report