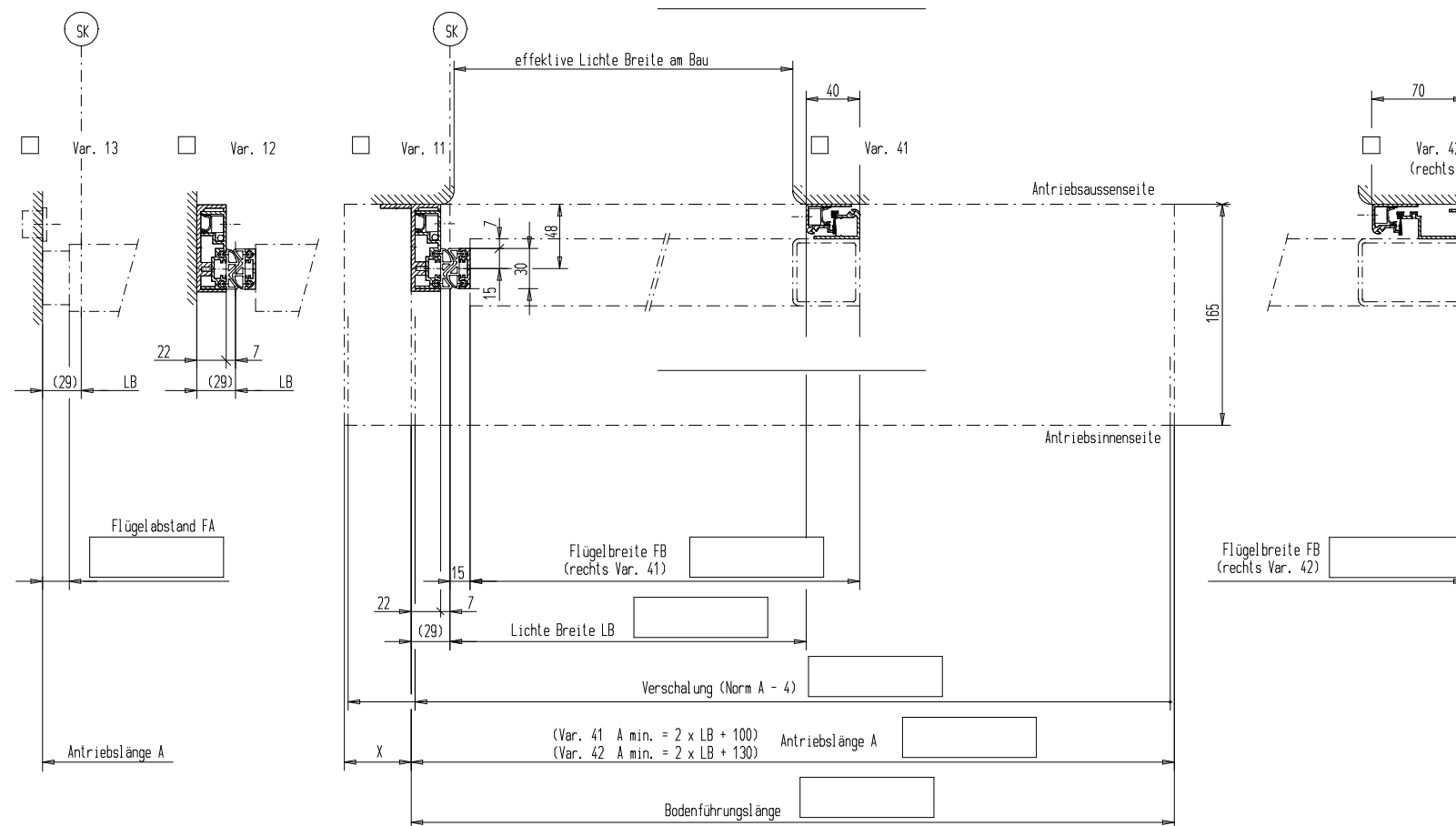
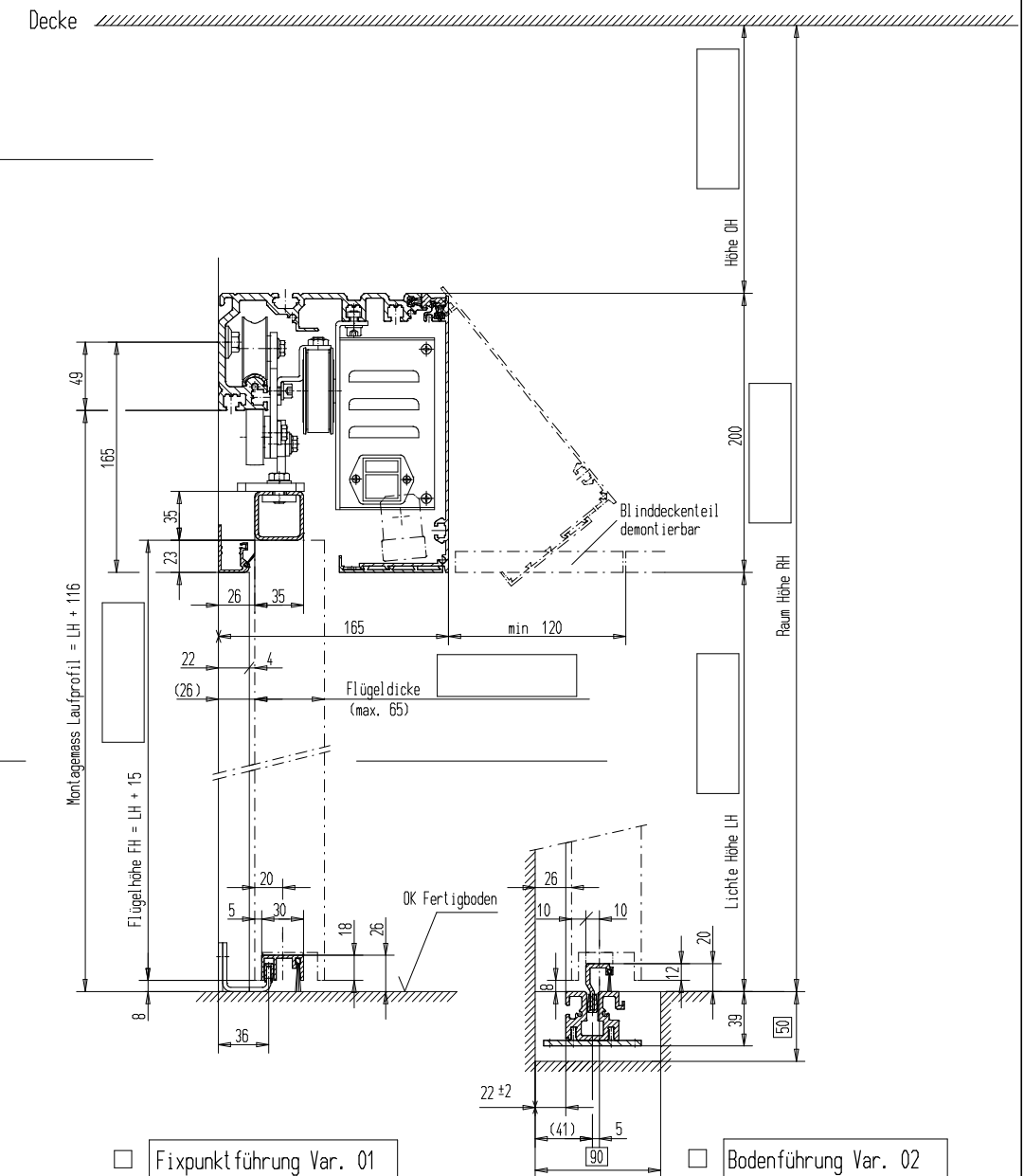


Technical drawing of a rectangular plate. The drawing shows a top view and a side view. The top view is a rectangle with a width labeled L_B and a height labeled L_H . A coordinate system is shown with the origin at the bottom-left corner, the x-axis pointing to the right, and the y-axis pointing upwards. The side view shows the thickness of the plate, with a total thickness of 200 and a central hole of diameter 165. The hole is centered vertically, with a distance of 100 from the top edge to the center of the hole and a distance of 100 from the bottom edge to the center of the hole.



☐ Var. B Direktmontage ohne Trägerprofil an Sturz oder Metallkonstruktion, gemäss P 02.12.01

Befestigungsuntergrund: _____



Antriebstyp: ☐ SLM ☐ SLM-Redundant
☐ Stahlflügel ☐ Aluflügel ☐ Holzflügel mit Hartholzleimung für Befestigungs-Set 0630-197
 Oberflächenbehandlung: Nr. _____ Farbe: _____
 Genehmigt: _____ Datum: _____ Visum: _____

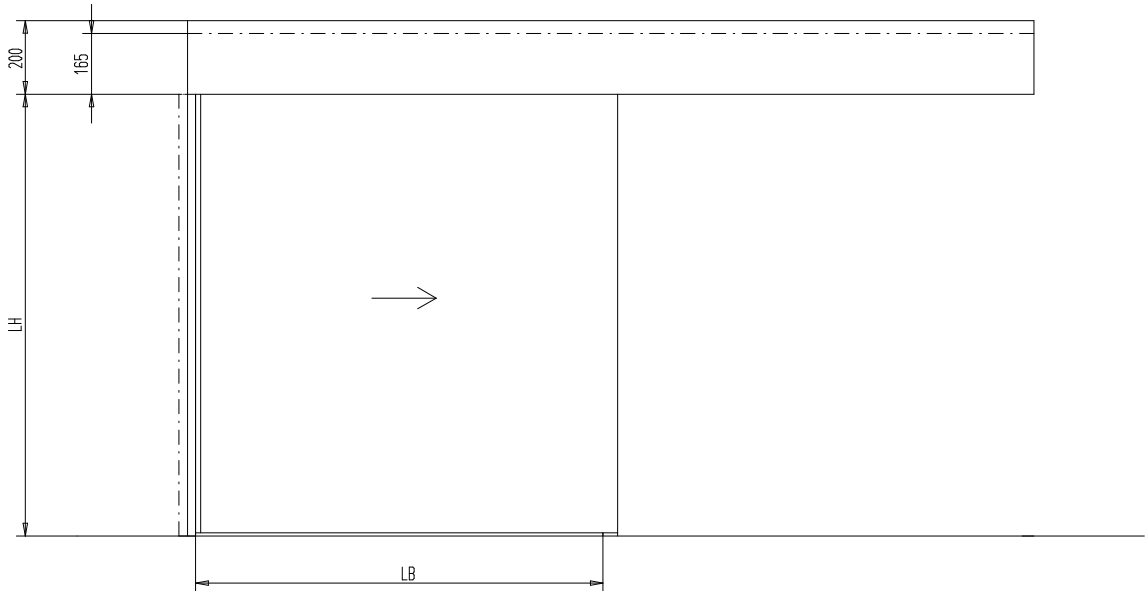
Alle Masse in mm
Diese Zeichnung ist unser geistiges Eigentum und darf ohne unsere ausdrückliche schriftliche Einwilligung weder kopiert, vervielfältigt, noch Dritten oder Konkurrenzfirmen zugänglich gemacht werden (Art. 12 BG).
Kaba Gilgen AG, 3150 Schwarzenburg

Anlage: _____ _____	Kom. _____												
Automatische Schiebelüre SLM-1. . R Dispositionsplan mit Fremdflügel ohne Trägerprofil	Massstab <table border="1"> <tr> <td>gez.</td> <td></td> <td></td> </tr> <tr> <td>gepr.</td> <td></td> <td></td> </tr> <tr> <td>Ursprung</td> <td></td> <td></td> </tr> <tr> <td>Ersatz f.</td> <td></td> <td></td> </tr> </table>	gez.			gepr.			Ursprung			Ersatz f.		
gez.													
gepr.													
Ursprung													
Ersatz f.													
 Kabe Gilgen AG, Tür- und Tor-Antriebstechnik, CH-3150 Scherzernburg	P 02.16.09 d												

Assembly versions

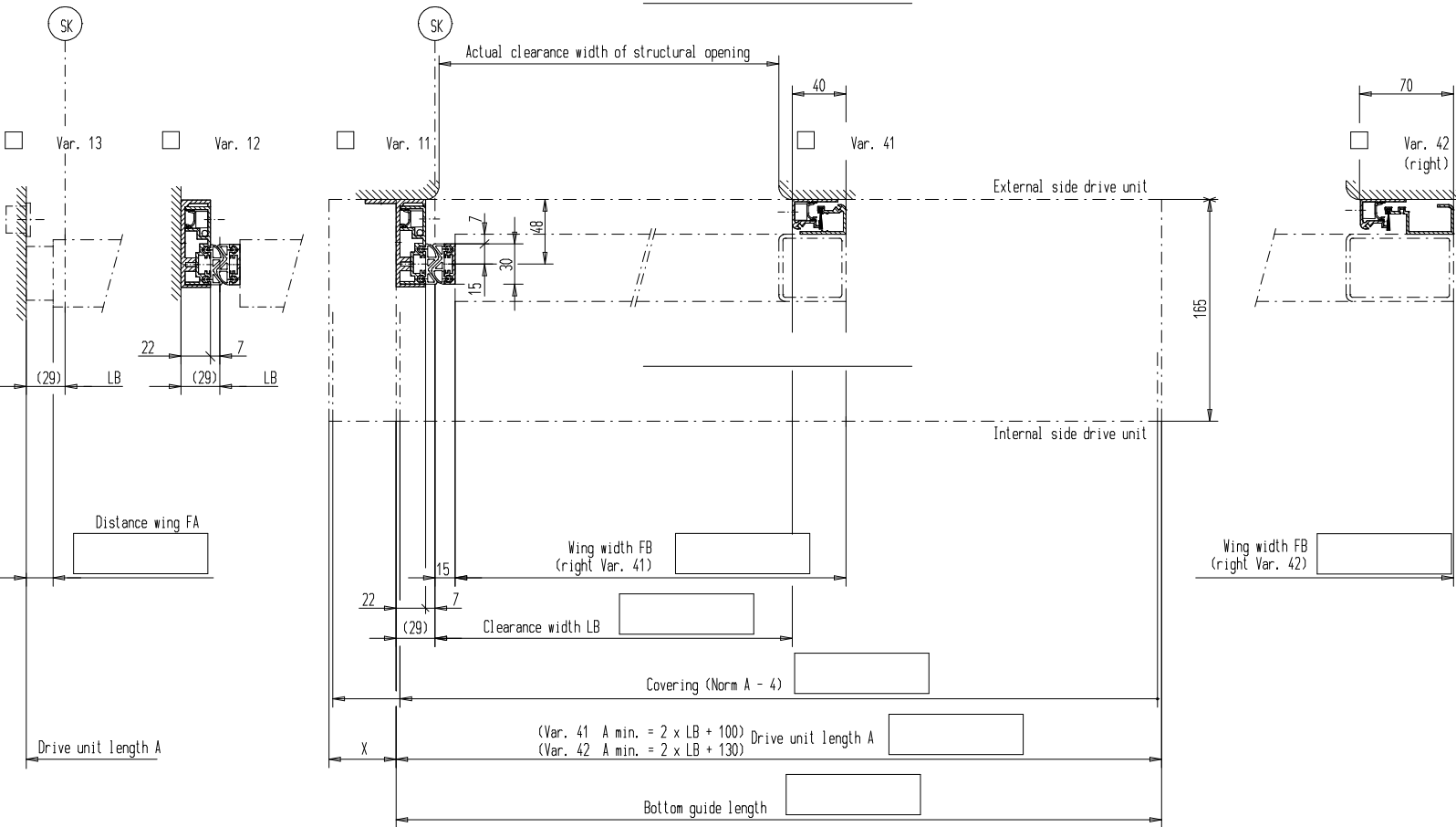
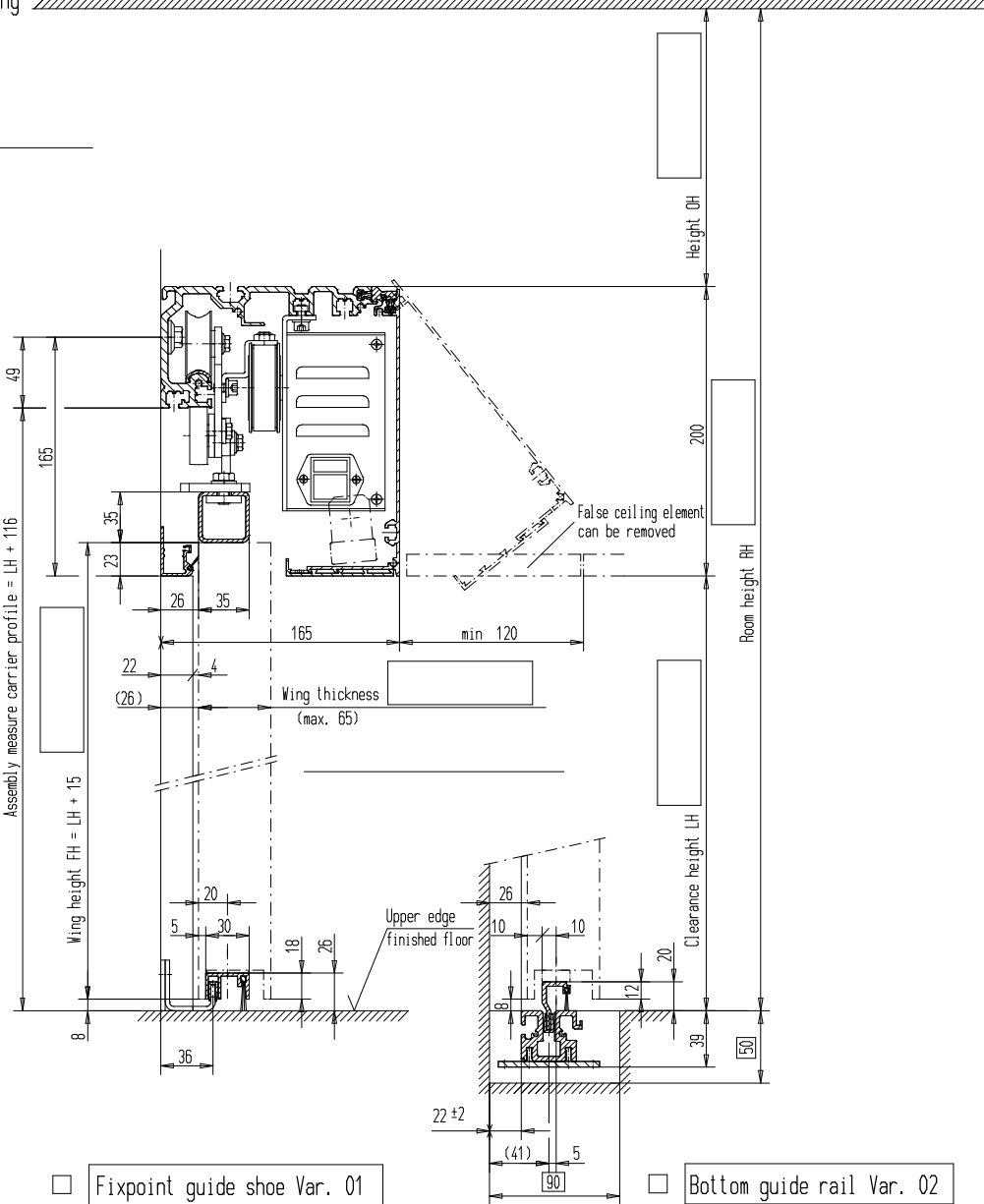
- ☐ Var. B Direct assembly without supporting profile against lintel or metal construction, according to P 02.12.01

View from inside



Ceiling

Fastening basis: _____



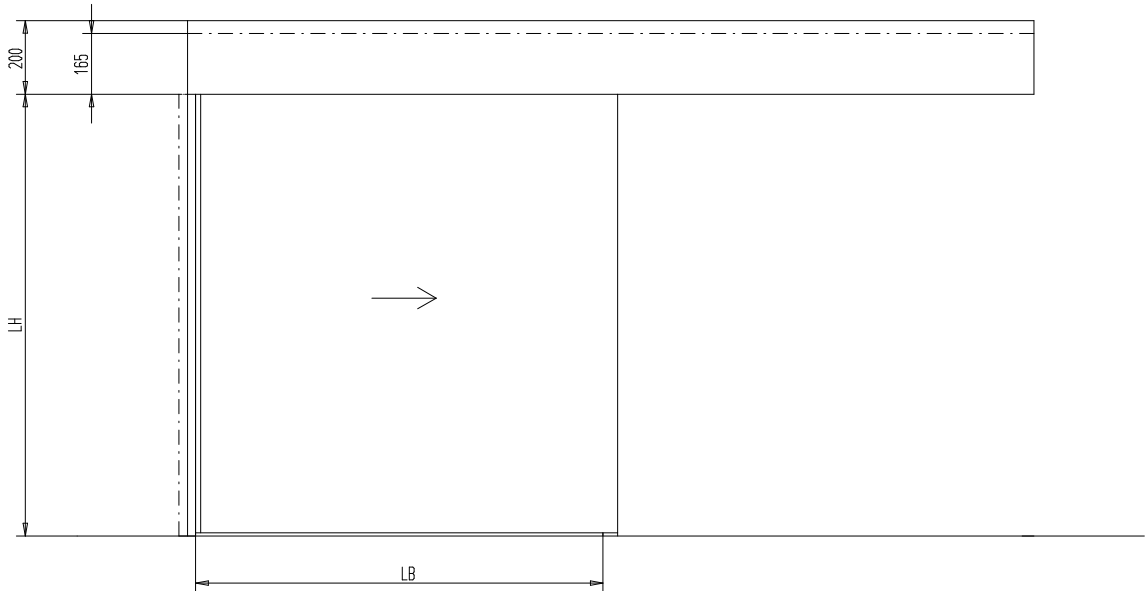
Drive unit type: ☐ SLM ☐ SLM-Redundant
☐ Steel wing ☐ Aluminum wing ☐ Wooden wing with hard wood edge band for fixing set 0630-197
Surface treatment: No. _____ Color: _____
Approved: _____ Date: _____ Visa: _____

All measures in mm
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Kaba Gilgen AG, 3150 Schwarzenburg

Installation: _____		Com. _____	
Automatic sliding door SLM-1. . R		Scale	gez.
Layout drawing with foreign wing without supporting profile		1:5	gepr.
			Ursprung
			Ersatz f.
Kaba Gilgen AG, Tür- und Tor-Antriebstechnik, CH-3150 Schwarzenburg		P 02.16.09 e	

Directive FCOS 1511
Directives for motorized doors and gates ZH 1/494

Vue de l'intérieur

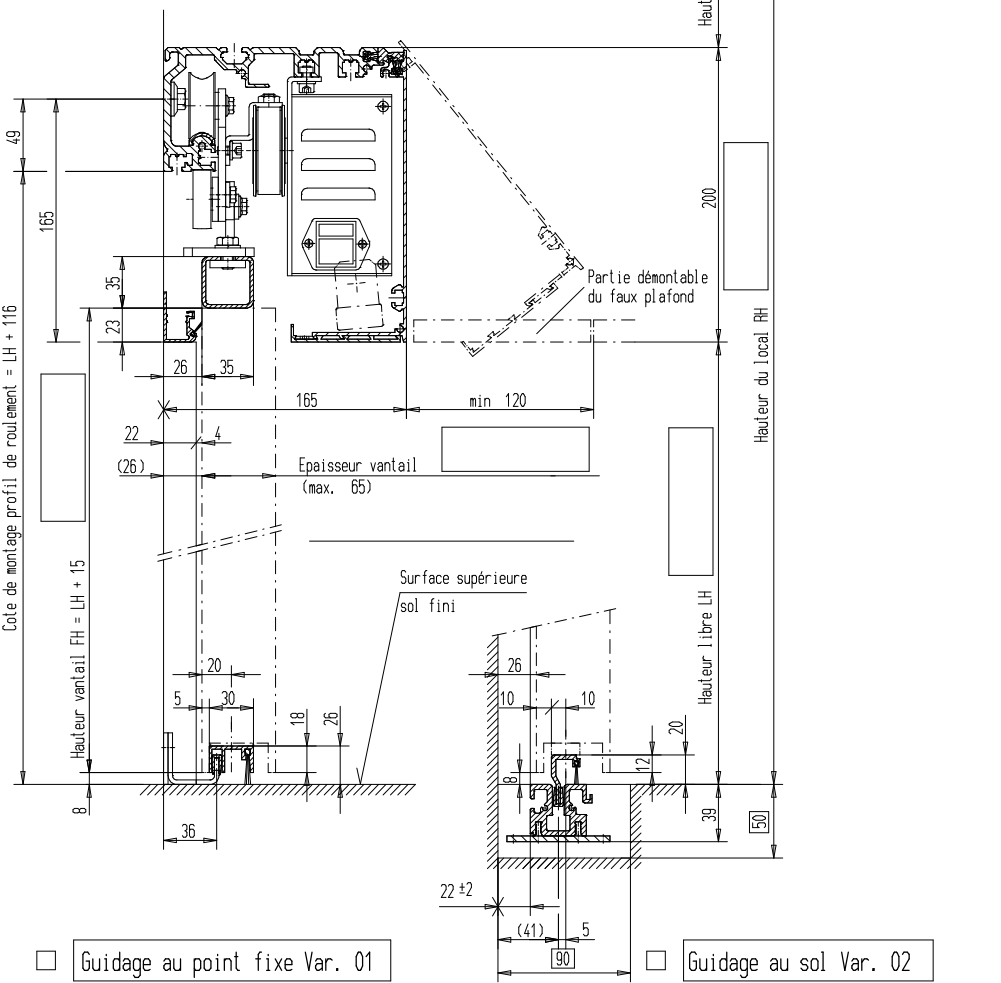


Variantes de montage

- ☐ Var. B Montage direct sans profil portant contre le linteau ou une construction métallique, selon P 02.12.01

Plafond

Base de fixation: _____



☐ Guidage au point fixe Var. 01

☐ Guidage au sol Var. 02

Type d'entraînement: ☐ SLM ☐ SLM-Redundant

☐ Vantail en acier ☐ Vantail en alu ☐ Vantail en bois avec bande de lisière en bois dur pour jeu de fixation 0630-197

Traitement de surface: No. _____ Teinte: _____

Approuvé: _____ Date: _____ Visa: _____

Mesures en mm

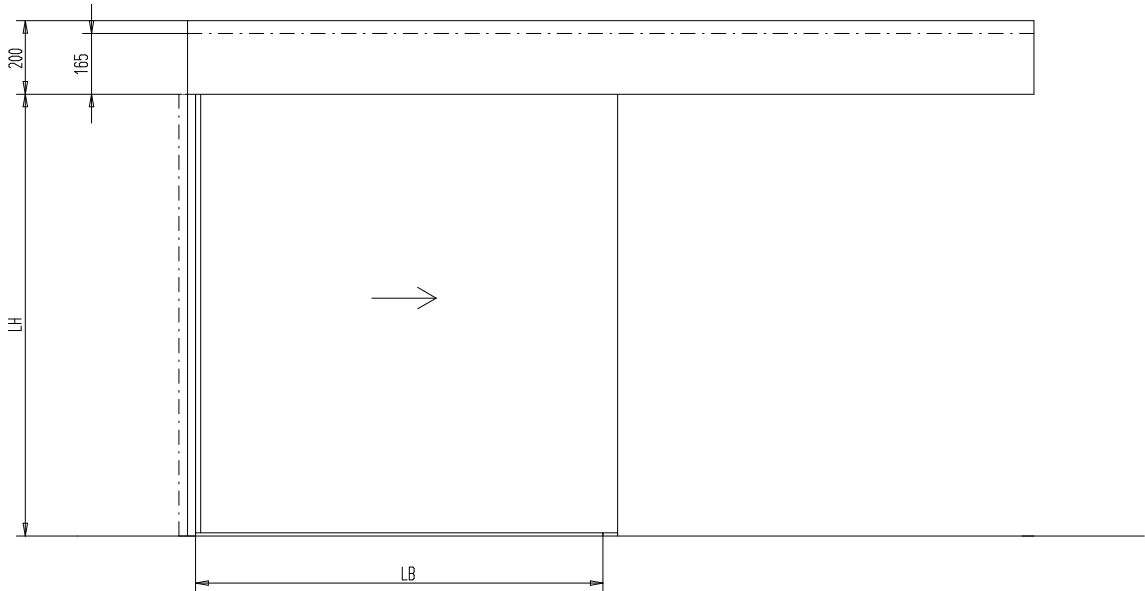
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Installation: _____		Com. _____	
Porte coulissante automatique SLM-1.. R		Echelle 1:5	
Plan de disposition avec vantail étranger sans profil de support		gez. _____	
		gepr. _____	
		Ursprung _____	
		Ersatz f. _____	
		P 02.16.09 f	



Vista dall'interno

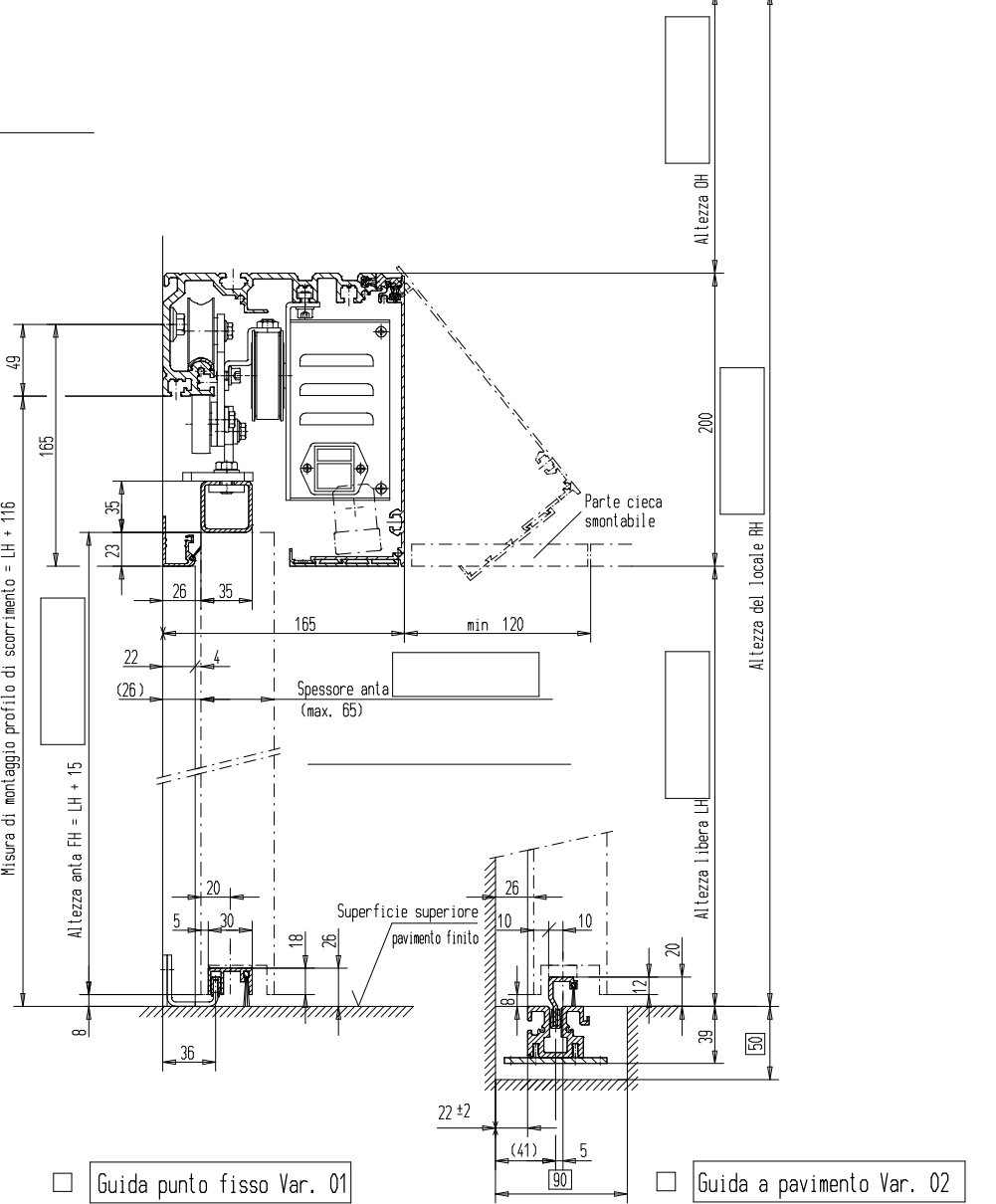


Varianti di montaggio

- ☐ Var. B Montaggio diretto senza profilo di supporto all'architrave oppure costruzione metallica, secondo P 02.12.01

Soffitto

Base di fissaggio:



Tipo dell'automazione: ☐ SLM ☐ SLM-Redundant
☐ Anta in acciaio ☐ Anta in alluminio ☐ Anta in legno con telaio in legno duro per set di fissaggio 0630-197
Trattamento superficie: No. _____ Colore: _____
Approvato: _____ Data: _____ Visa: _____

Misure in mm
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Impianto: _____ Com. _____
Porta scorrevole automatica SLM-1. . R
Piano di disposizione con anta dal committente senza profilo di supporto
GILGEN
Kaba Gilgen SA, Tür- und Tor-Antriebstechnik, CH-3150 Schwarzenburg
Scale 1:5
gez. _____
gepr. _____
Ursprung _____
Ersatz f. _____
P 02.16.09 i