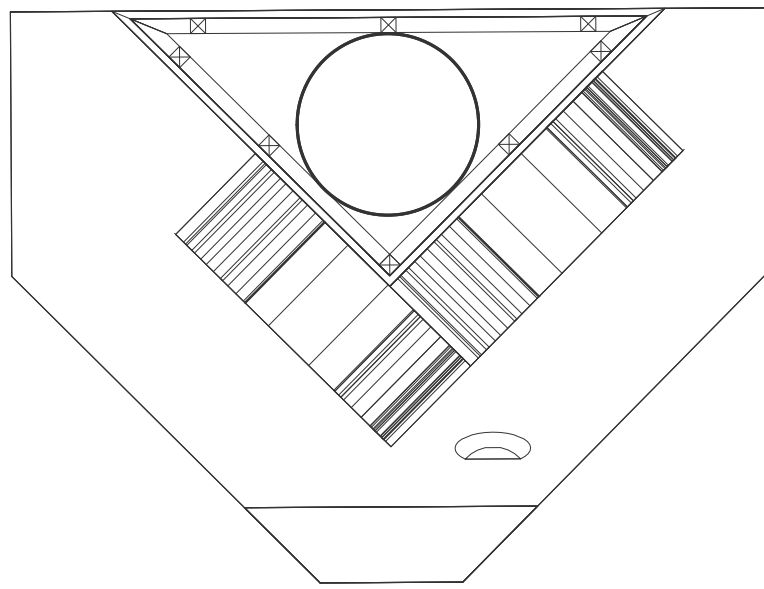
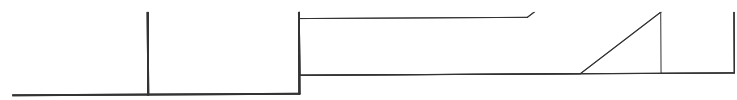
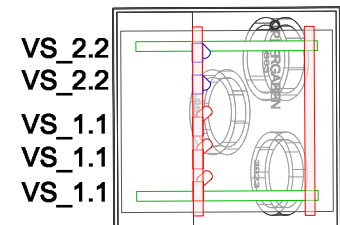
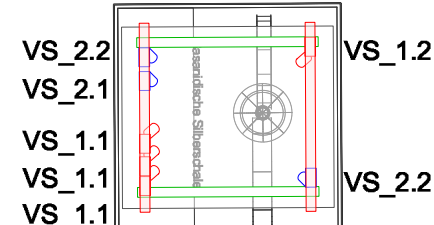


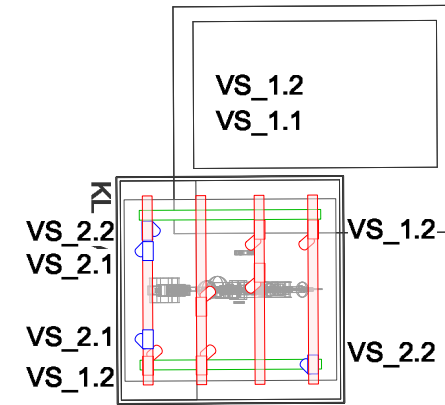
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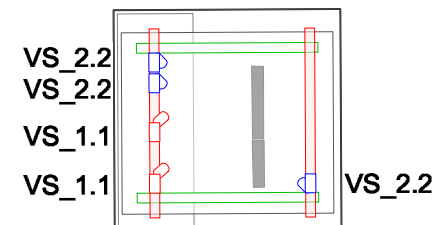
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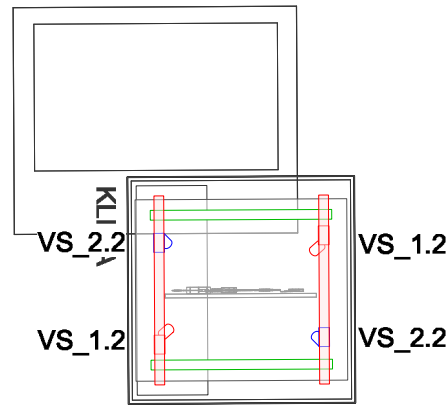
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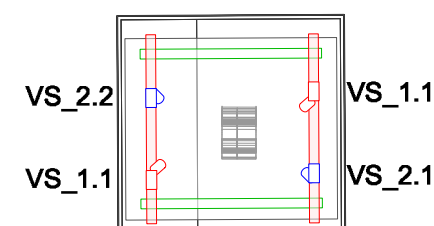
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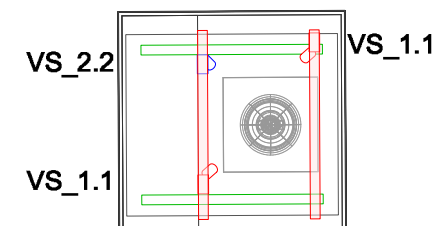
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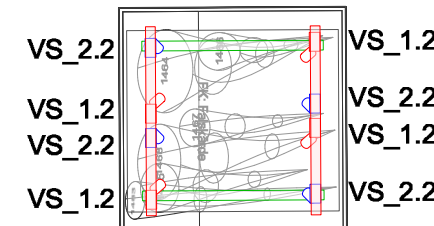
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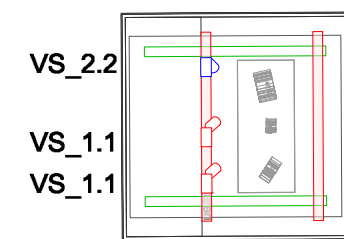
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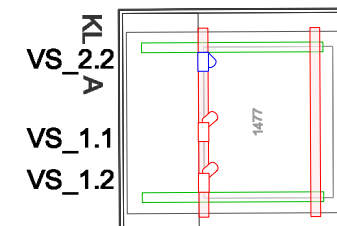
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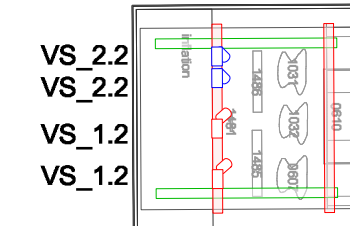
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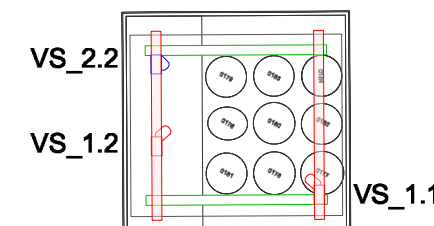
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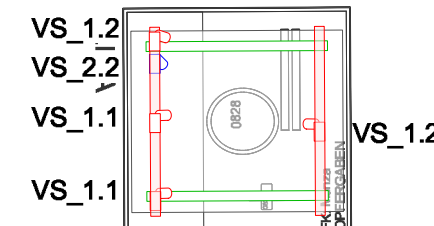
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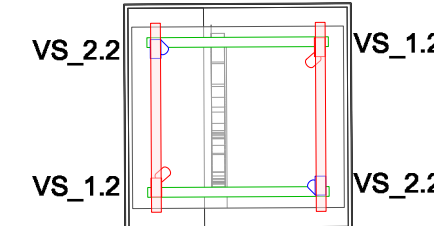
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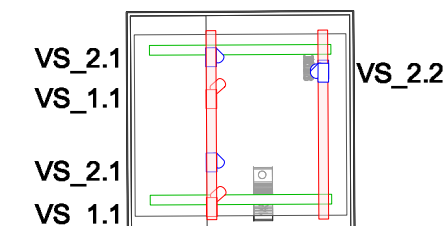
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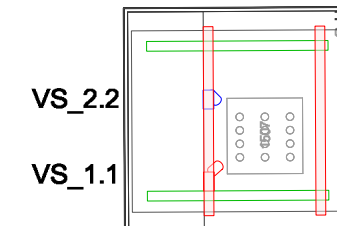
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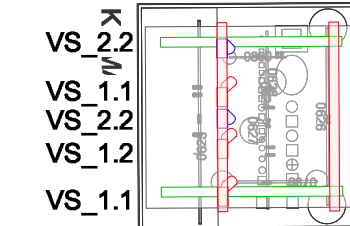
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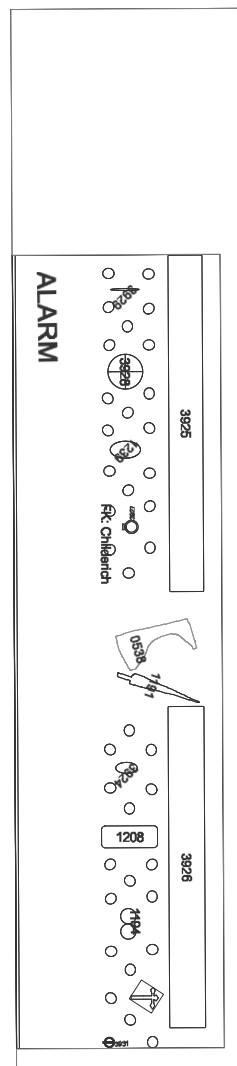
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SÄULENVITRINE_
VI TYP 05
50_06_AE-01-02



SÄULENVITRINE_
VI TYP 05
50_07_AE-01-02



Leuchtenlegende

Pos.-Nr.	Symbol	Beschreibung
VS_1.1		Miniaturstrahler für NV Stromschiene, 12-24V, 3000K manuelle Steuerung an Leuchte, 10°, 2 W/m, schwarz
VS_1.2		Miniaturstrahler für NV Stromschiene, 12-24V, 3000K manuelle Steuerung an Leuchte, 20°, 2 W/m, schwarz
VS_2.1		Miniaturstrahler für NV Stromschiene, 12-24V, 5000K manuelle Steuerung an Leuchte, 10°, 2 W/m, schwarz
VS_2.2		Miniaturstrahler für NV Stromschiene, 12-24V, 5000K manuelle Steuerung an Leuchte, 20°, 2 W/m, schwarz
S_NV		Niedervolt Stromschiene 12-24V, schwarz
S_H		Halfenschiene 20/12

Kürzel LEIZA	Projektnummer 21031	Planungsphase 05 Ausführungsplanung
Projekt Leibniz-Zentrum für Archäologie Mainz		
Planinhalt Integrierte Beleuchtung Grundriss Themenfeld 5		
Bauherr / Auftraggeber LEIBNIZ-ZENTRUM FÜR ARCHÄOLOGIE Ludwig-Lindenschmit-Forum 1 55122 Mainz Deutschland		Architekt RALPH APPELBAUM ASSOCIATES Oranienstraße 183 10999 Berlin Deutschland T: +49 30 963 21 699 0 E: contact@ralph.de
BELZNER HOLMES LIGHT-DESIGN Charlottenstr. 29/31 70182 Stuttgart Deutschland T: +49 711 34 24 48 10 F: +49 711 34 24 48 24 light@light-design.com	Datum 29.11.2024	Maßstab 1:5,10,20, 100 gezeichnet MT
	Format A1 (840x594mm)	Datum LEIZA_L_DE_02_50_VI_05_02
Planner Projekt Phase Gewerk Bauteil Nummer		