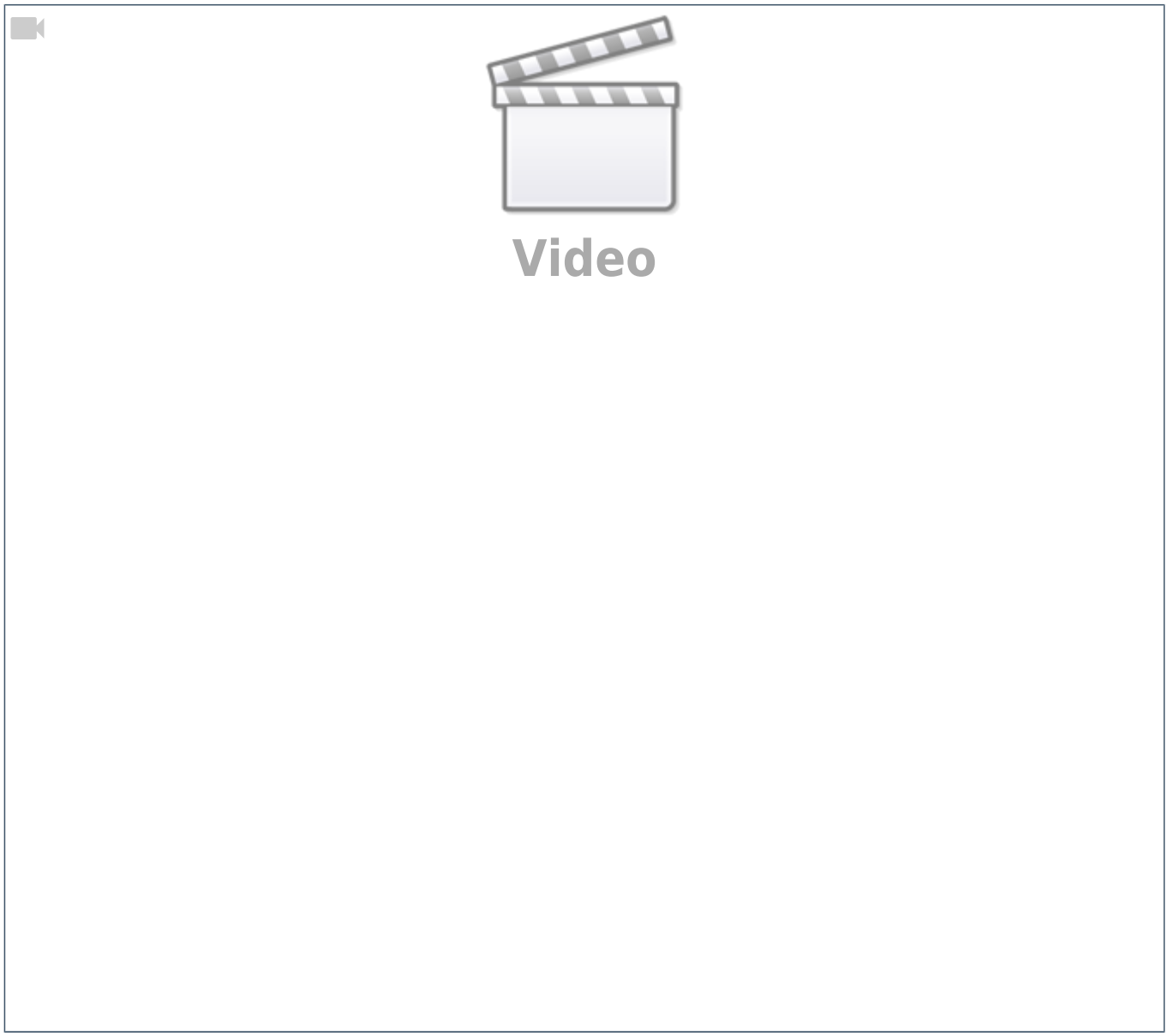
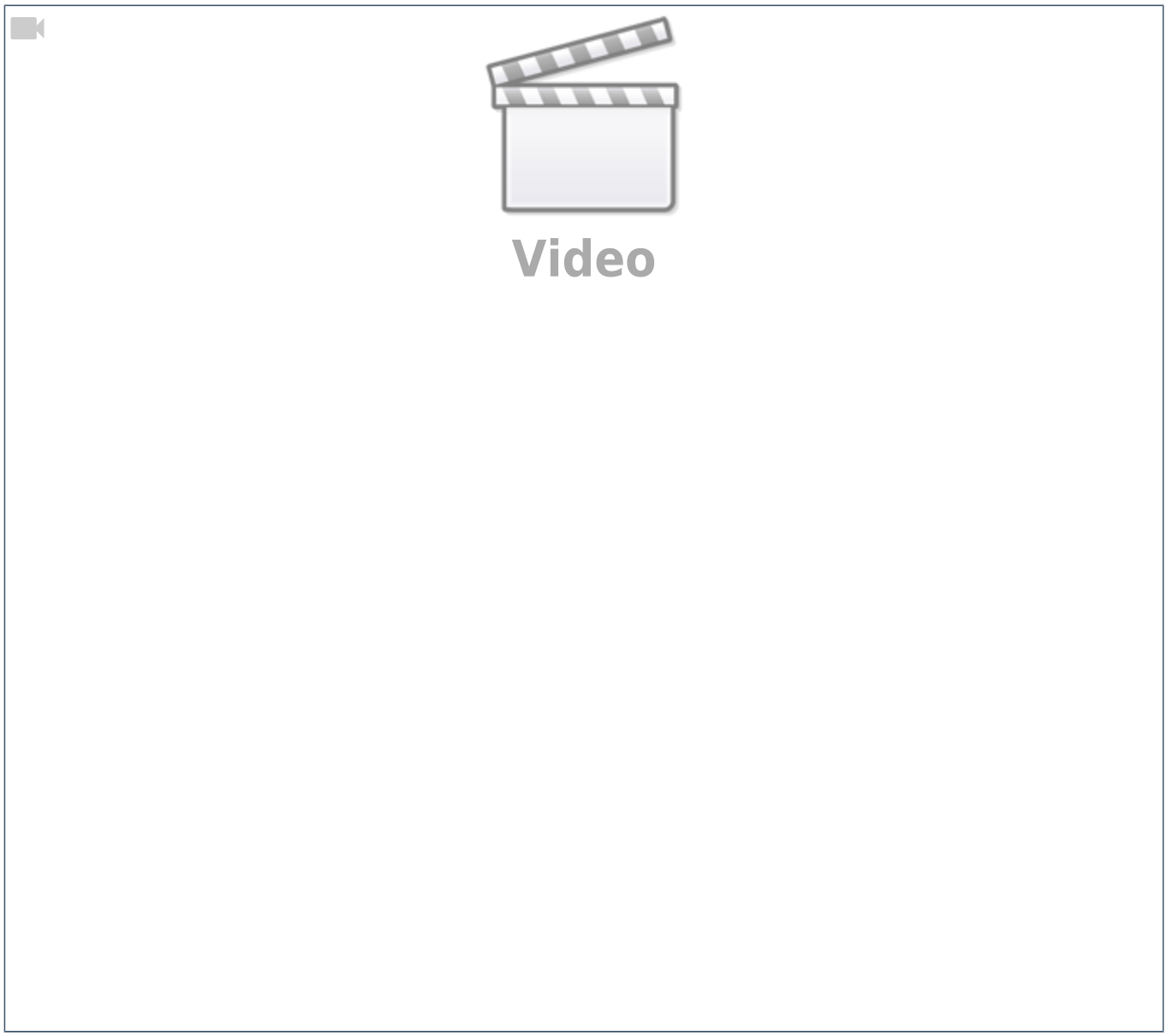
Videos der MobaLedLib im Einsatz

Videokanal mit super tollen Videos von Adler RT

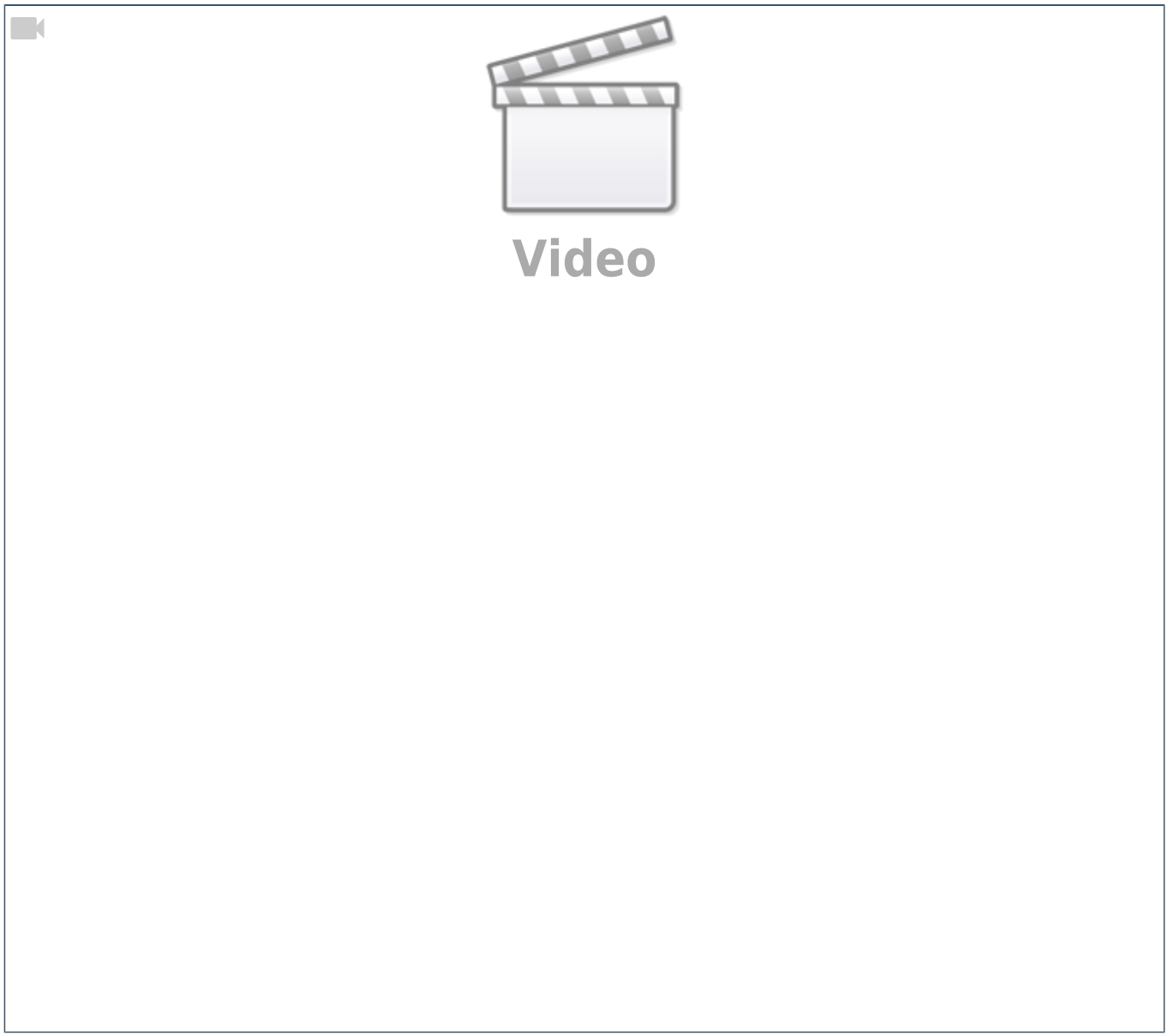
Video 1 - MLL Schwerpunkte Hauptplatine, MLL Philosophie, Das belebte Haus



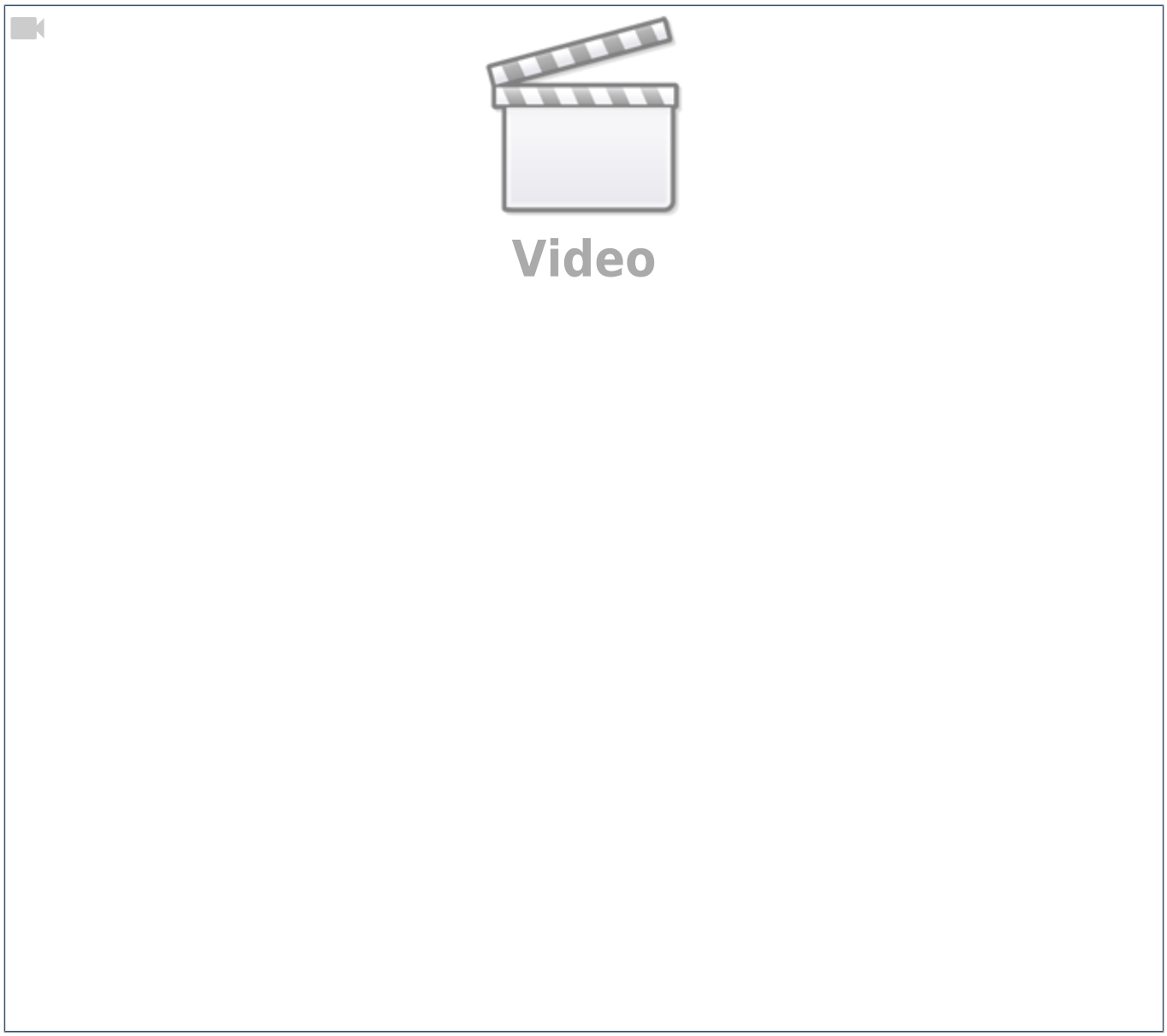
Video 2 - MLL Schwerpunkte 200er Verteiler, Testprogramm, Löten der RGBs



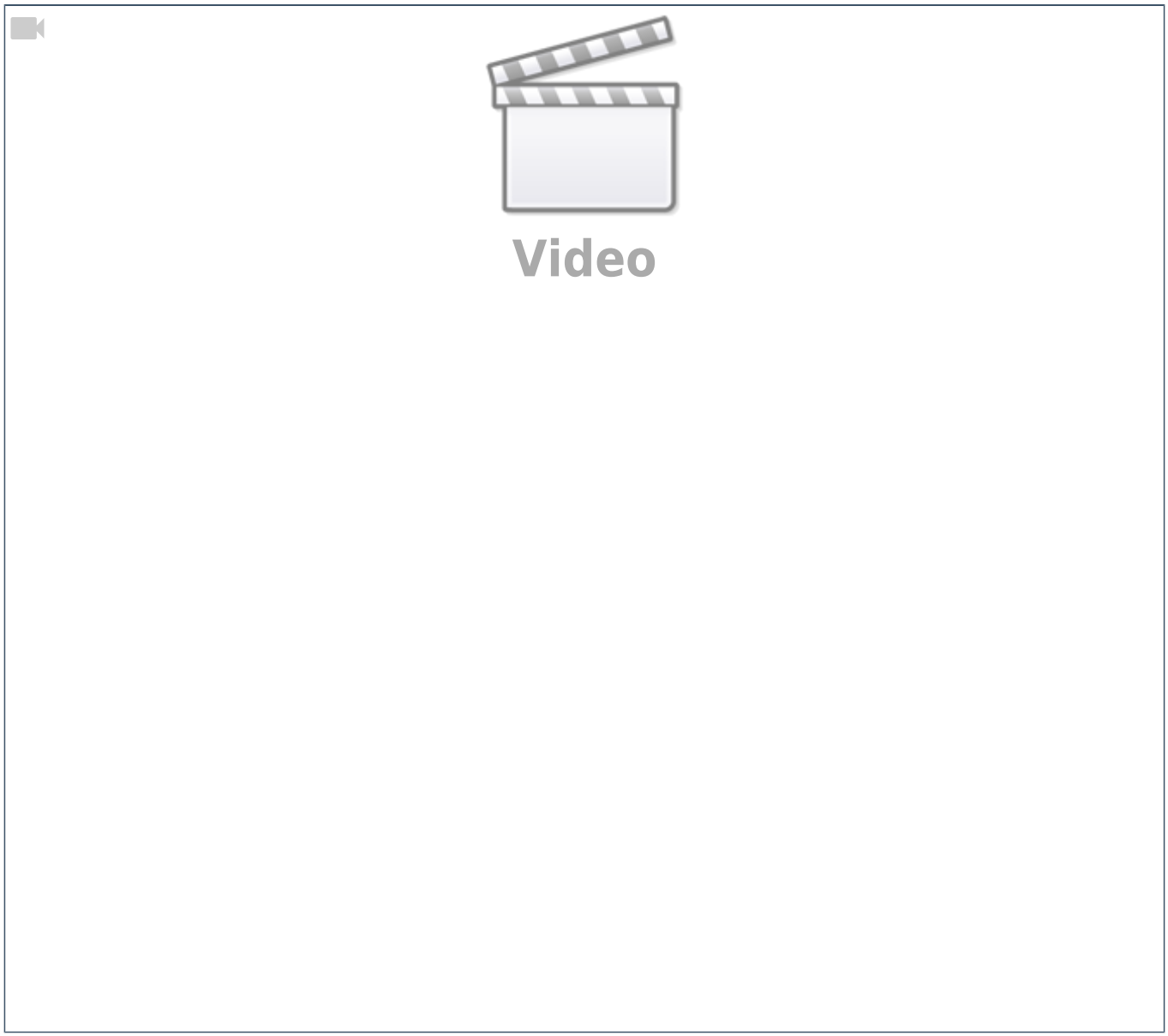
Video 3 - MLL Schwerpunkte WS2811 Anwendung, Platine 503(Multi-use) mit 5 WS2811, 8 Kanal Relais Modul Vorbereitung



Video 4 - MLL Schwerpunkte Fotozelle, Relais Platine, Programmierung, Tag/Nachtschaltung



Video 5 - MLL Soundplatine MP3-TF-16P, Umgang mit dem DCC Signal, Steuerung Margnorail mit MLL

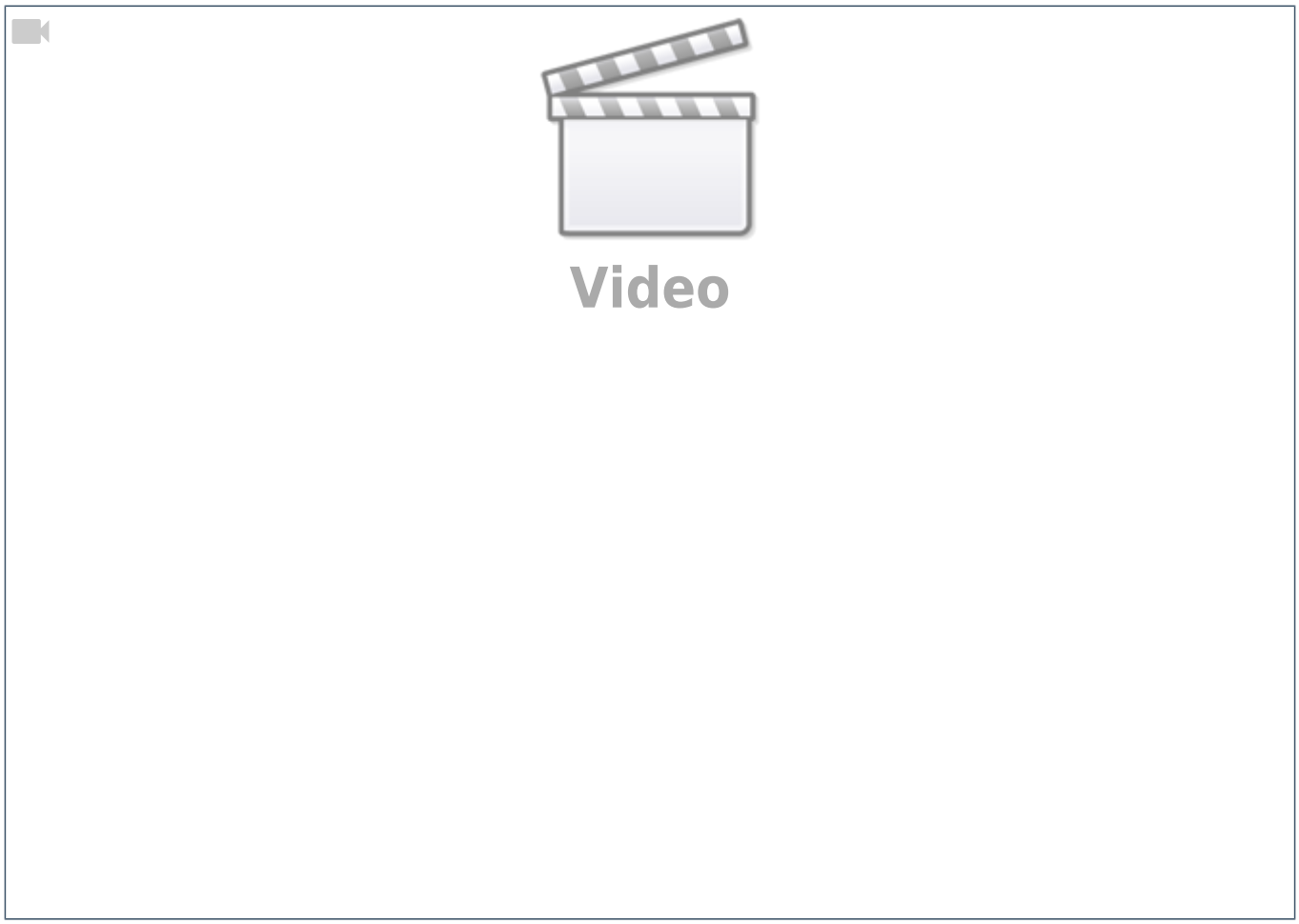


Für weitere Videos geht es hier zum Kanal auf Youtube: Videokanal von Adler RT
Unser Adler RT hat hier viele Beschreibungen der MobaLedLeb mit eigenen Baufortschritten aufgezeichnet,

sowie auch einige hilfreiche Videos über die Entstehung seiner Modellbahn. Praktische Tipps und Hilfen.

Gerald

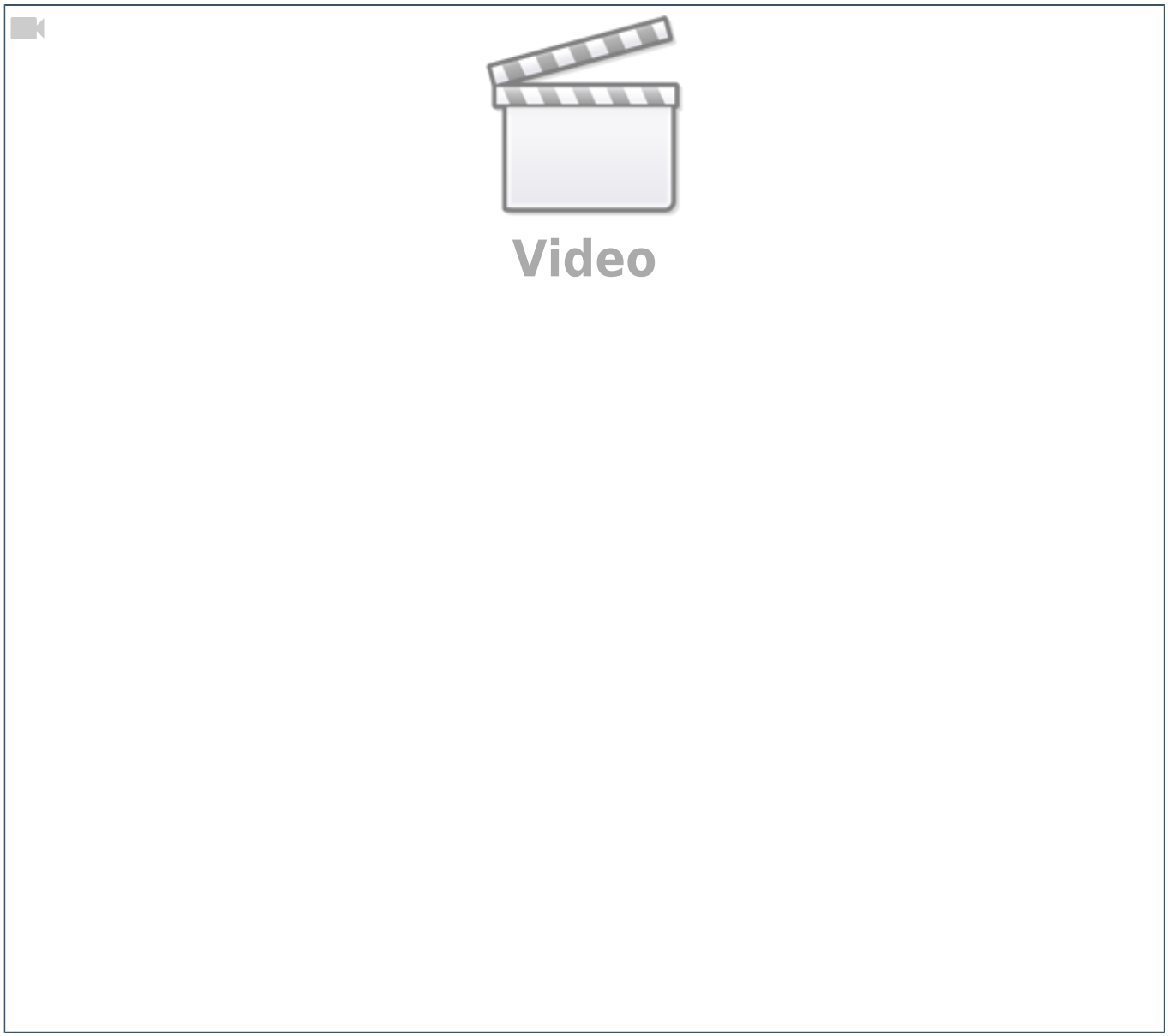
ED - Ungewollt belebtes Haus



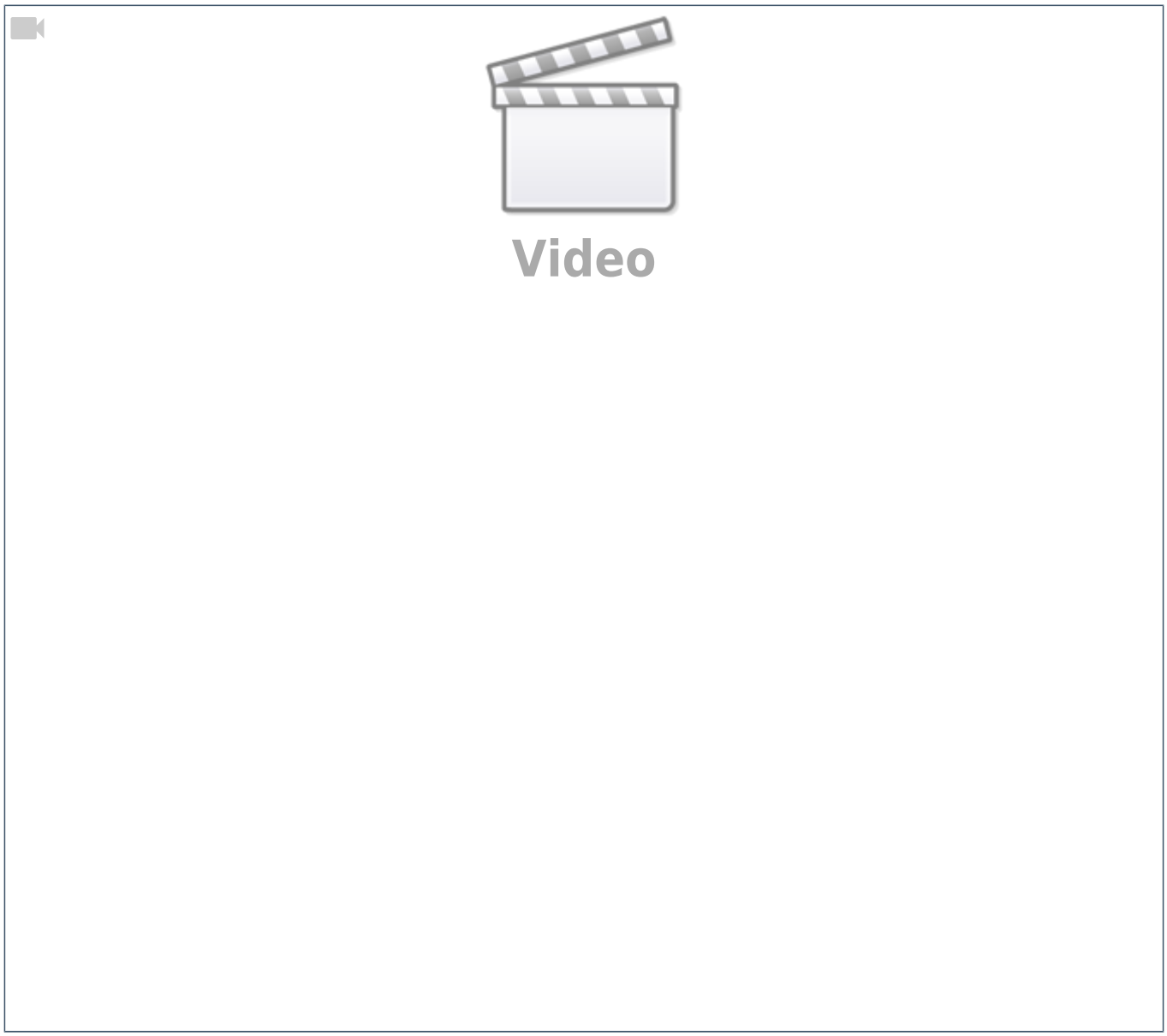
Armin

Belebter Bahnhof

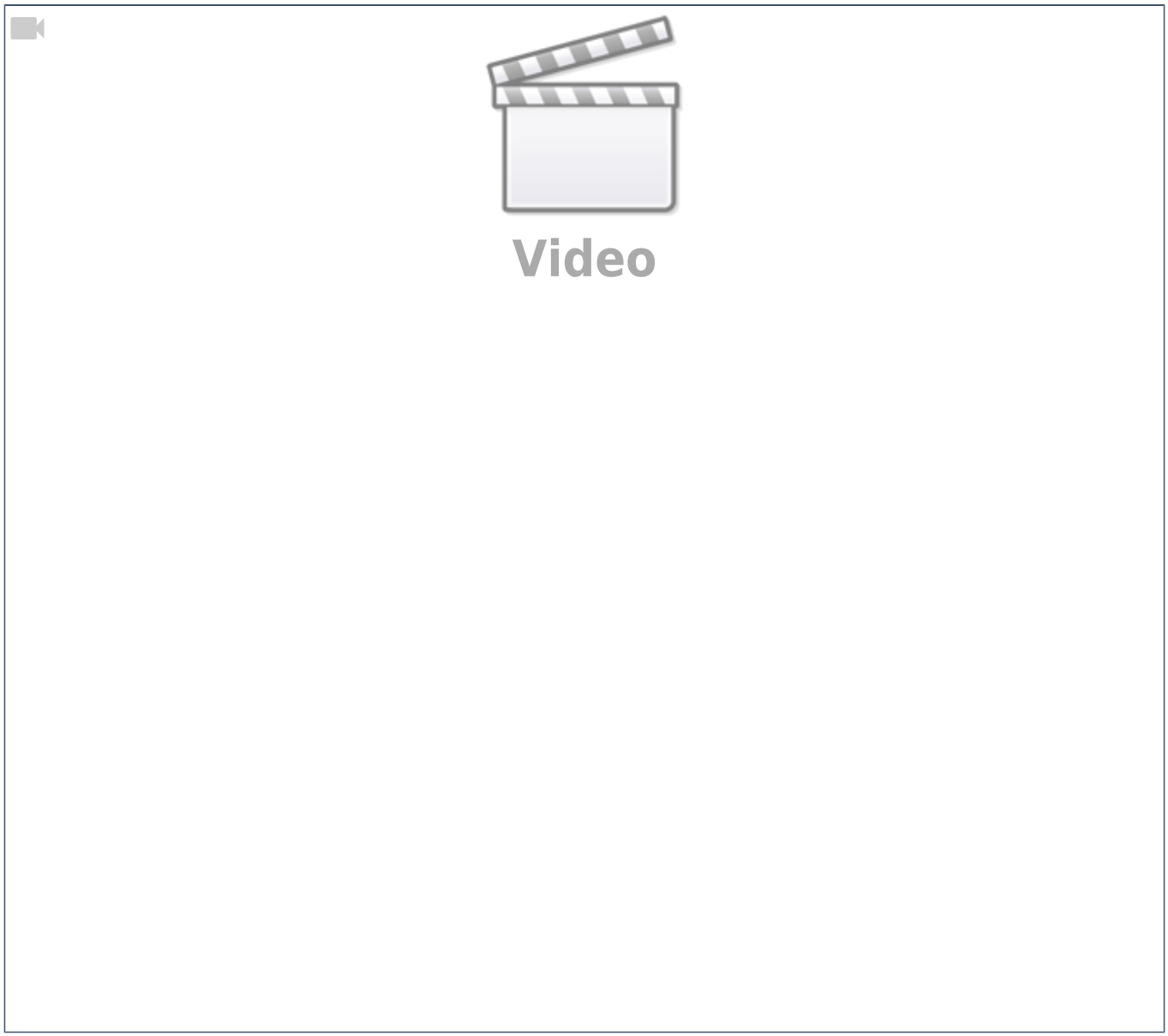
Vorderansicht



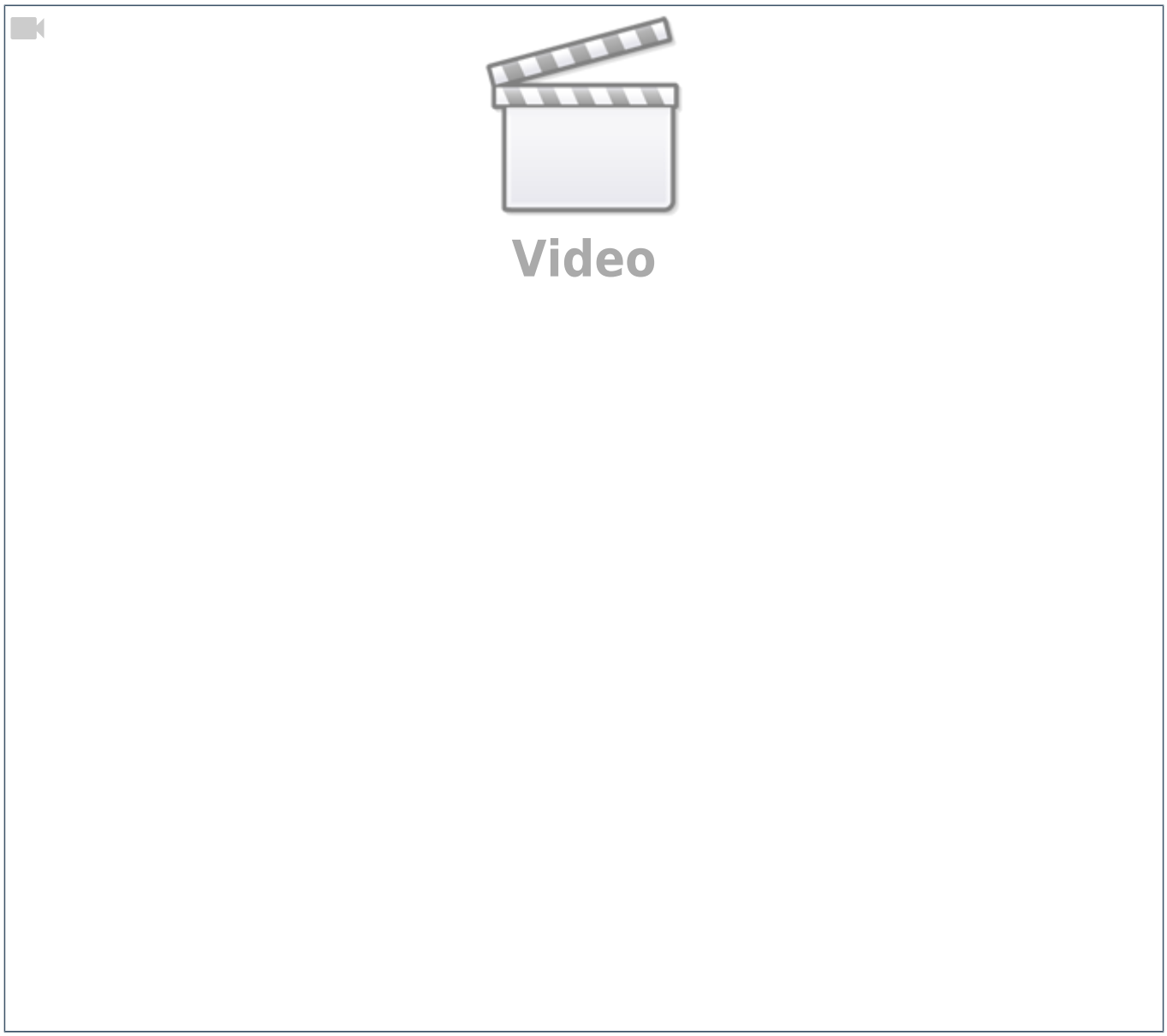
Bahnsteig



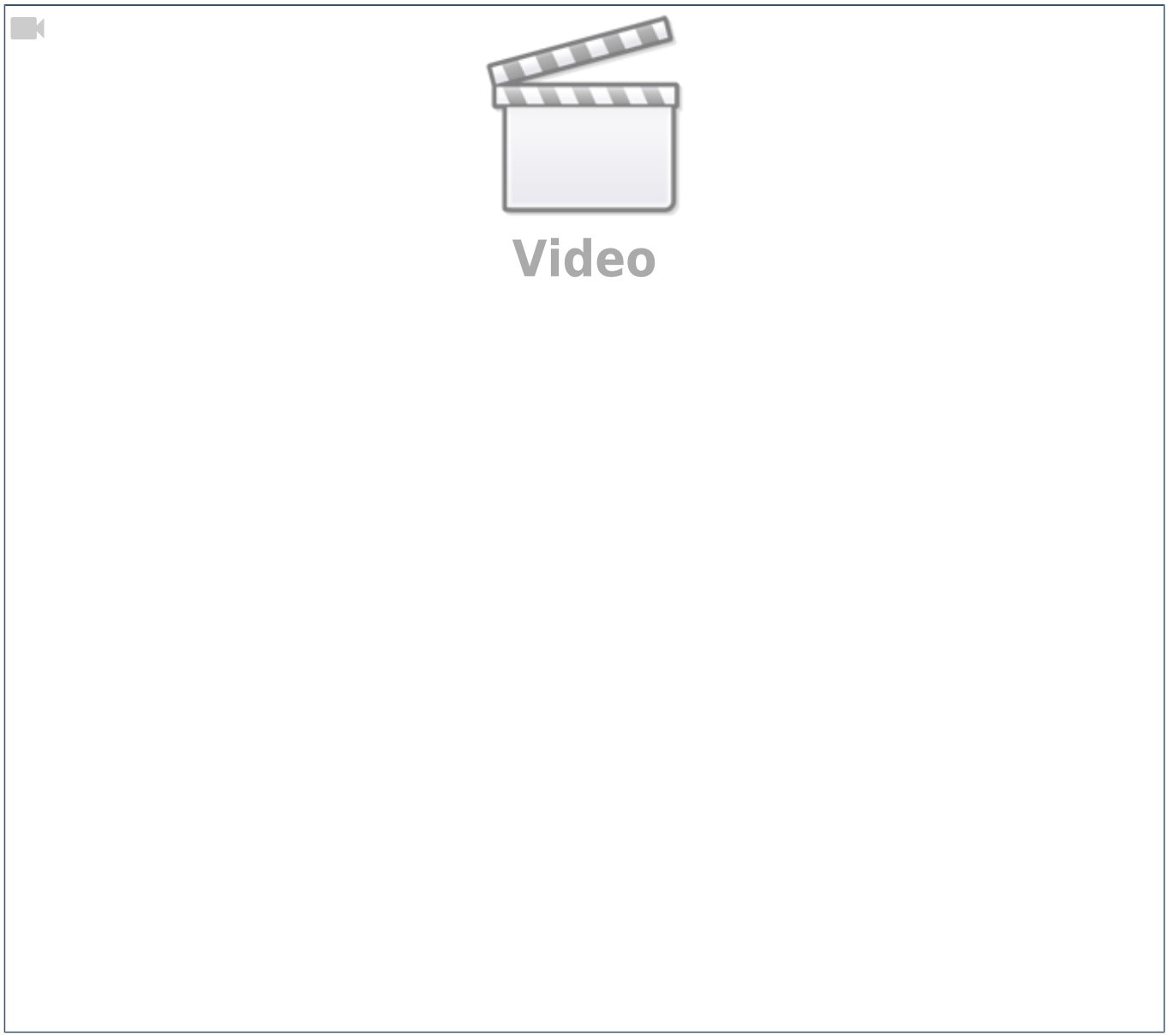
Seitenansicht "Café"



Bahnsteig #3

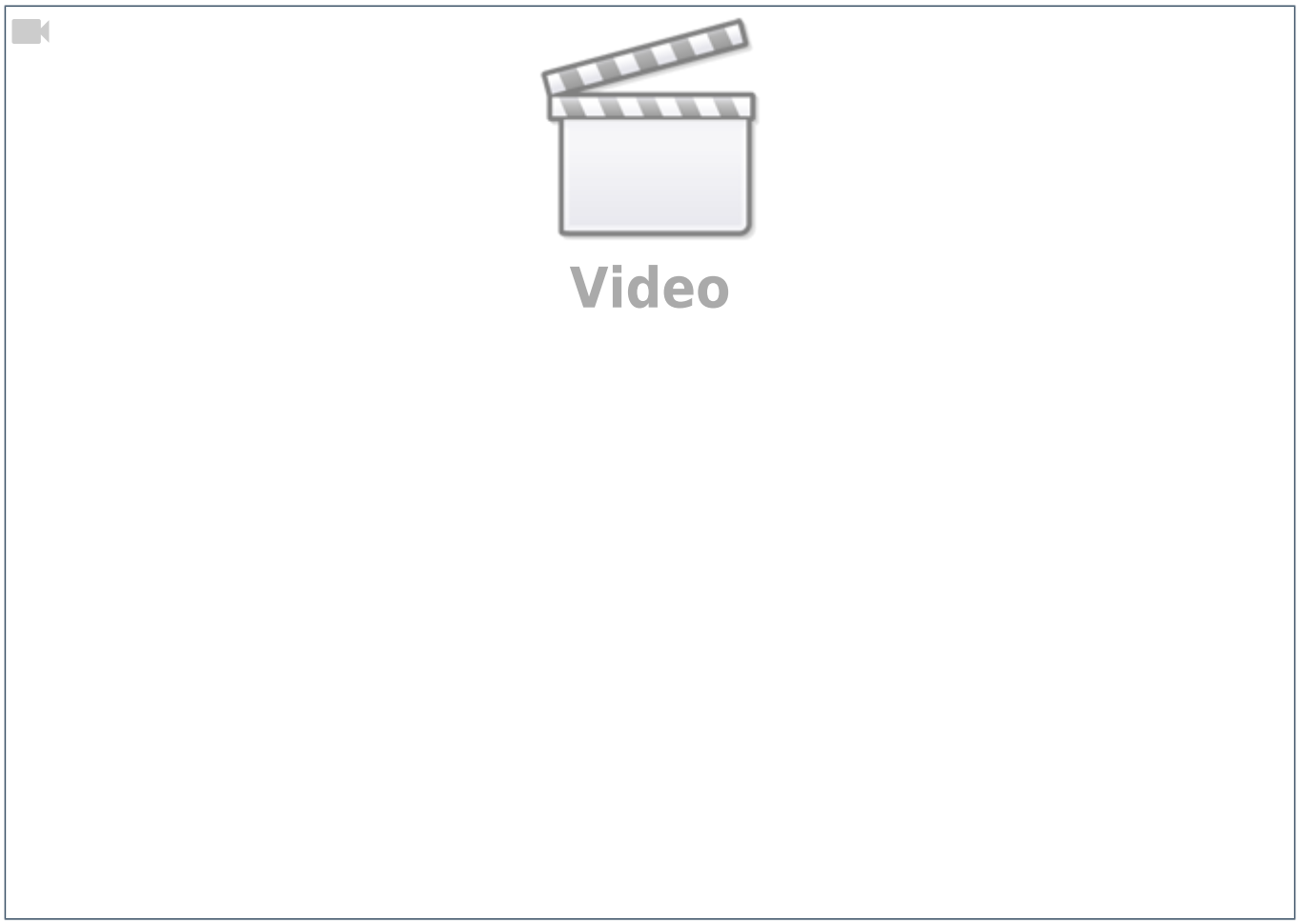


Dunkle Raumbeleuchtung



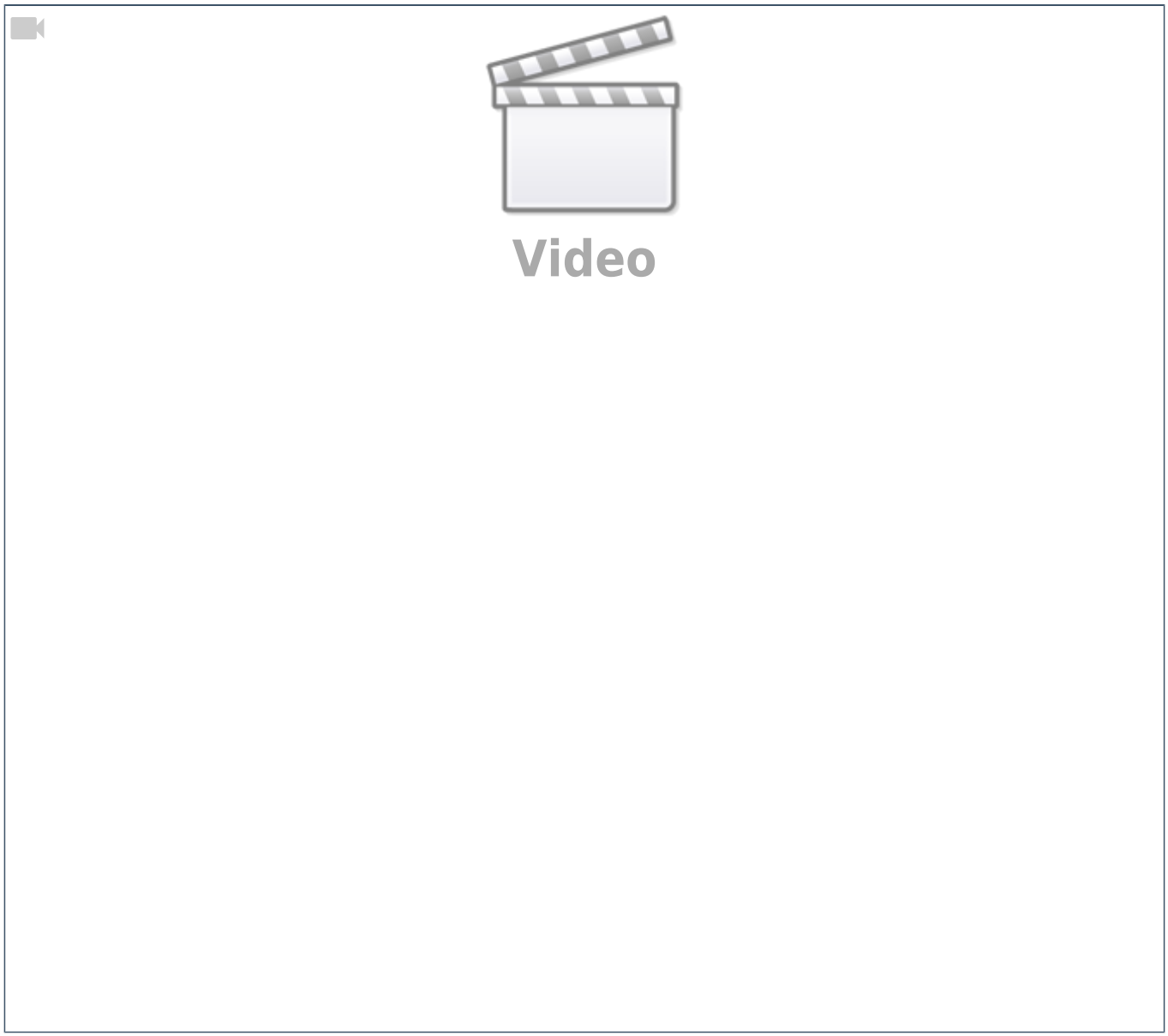
Matthias

Signale mit WS2812



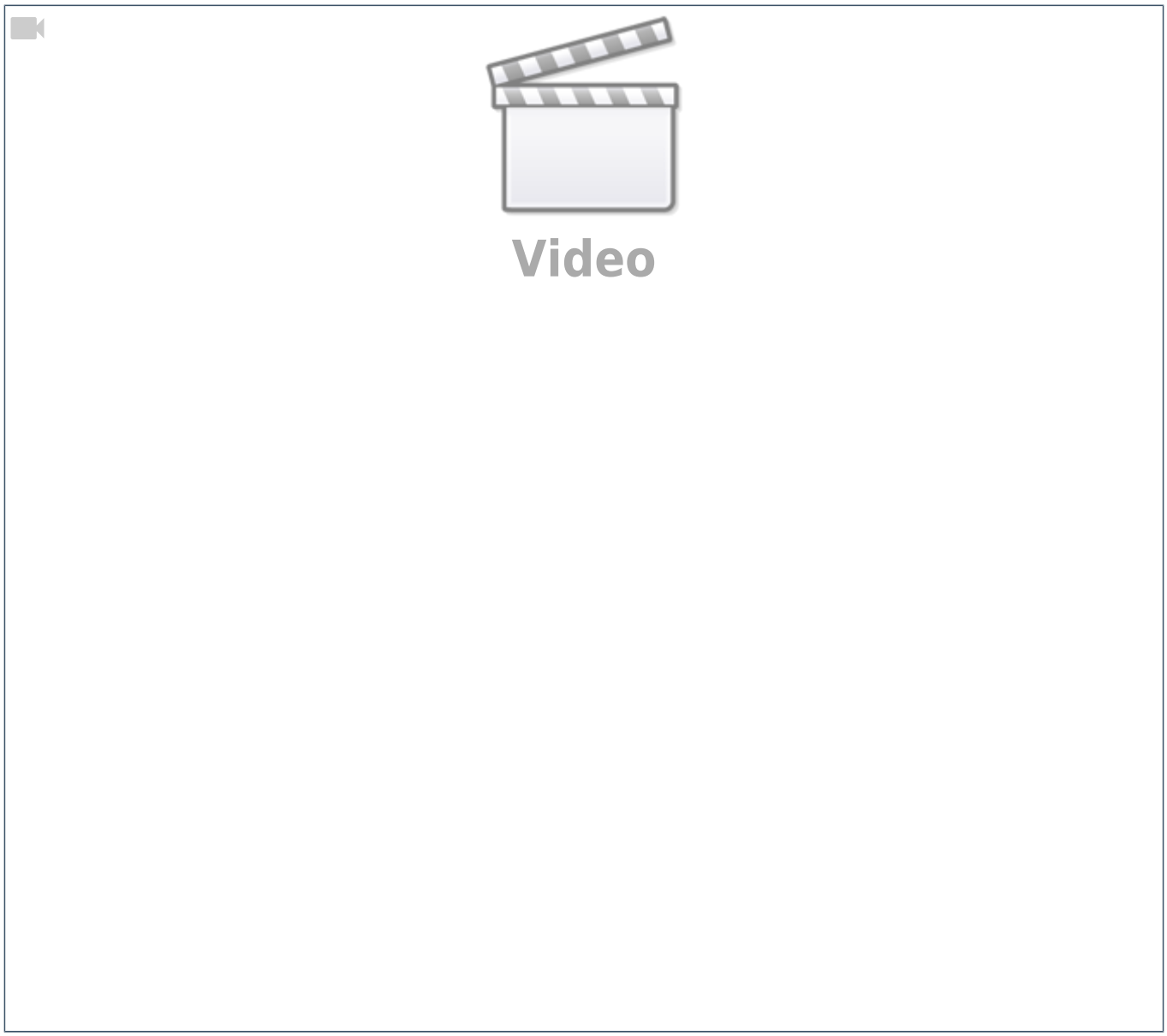
andreakarina

Absperrbarken mit Absperrhänger

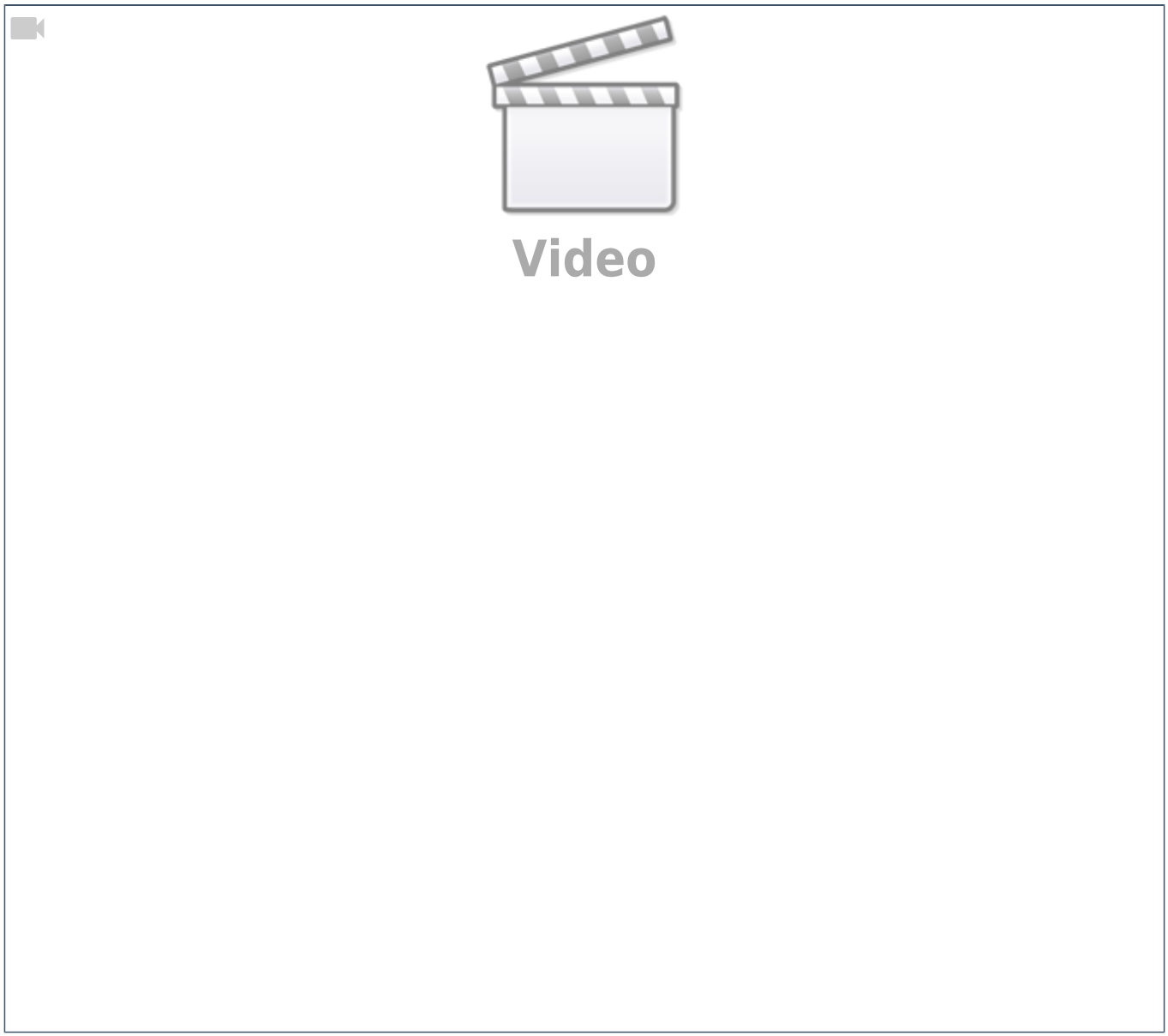


DHC500blau (Lorenz)

Kuh Elsa

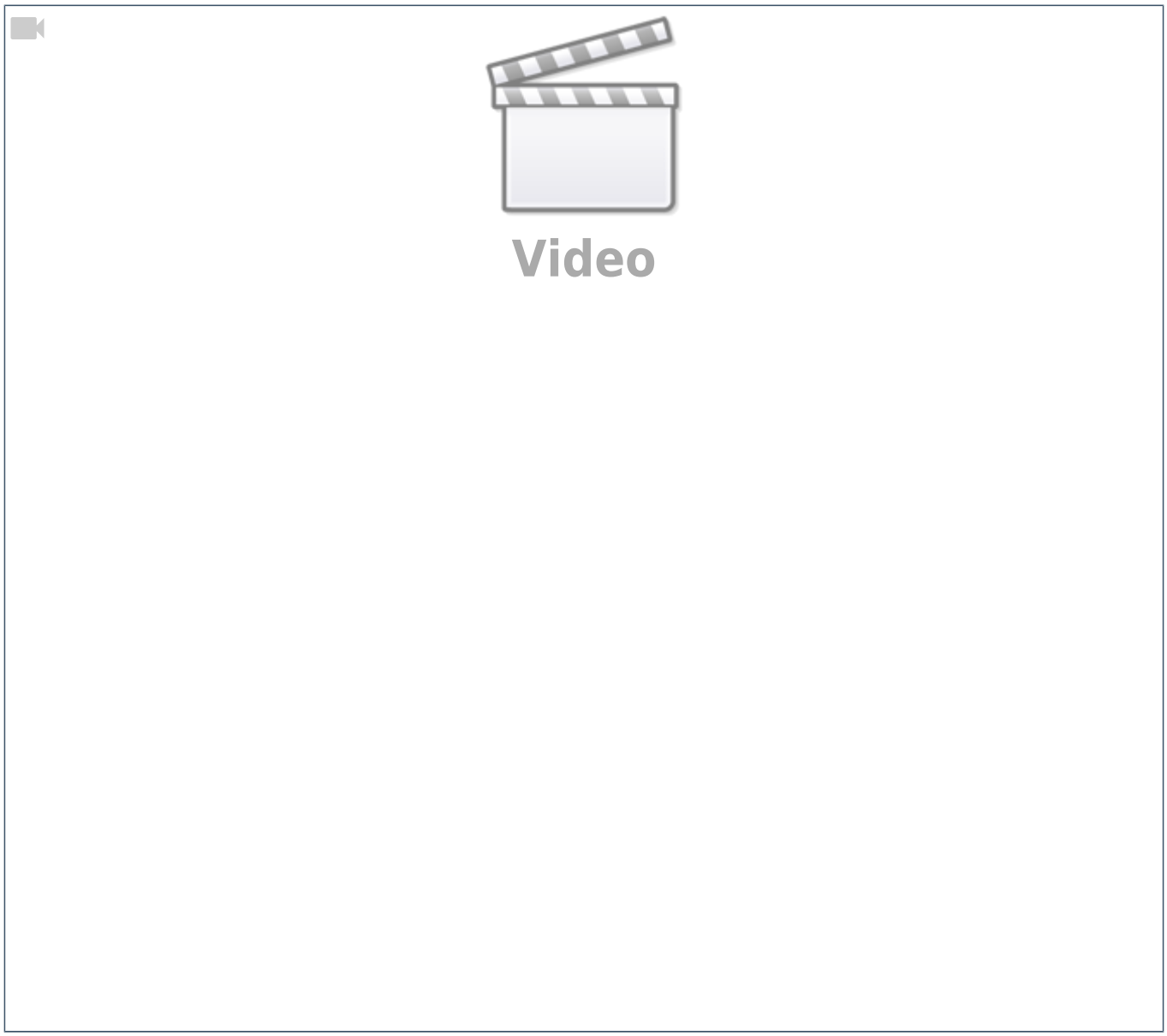


Fahrdienstleiter

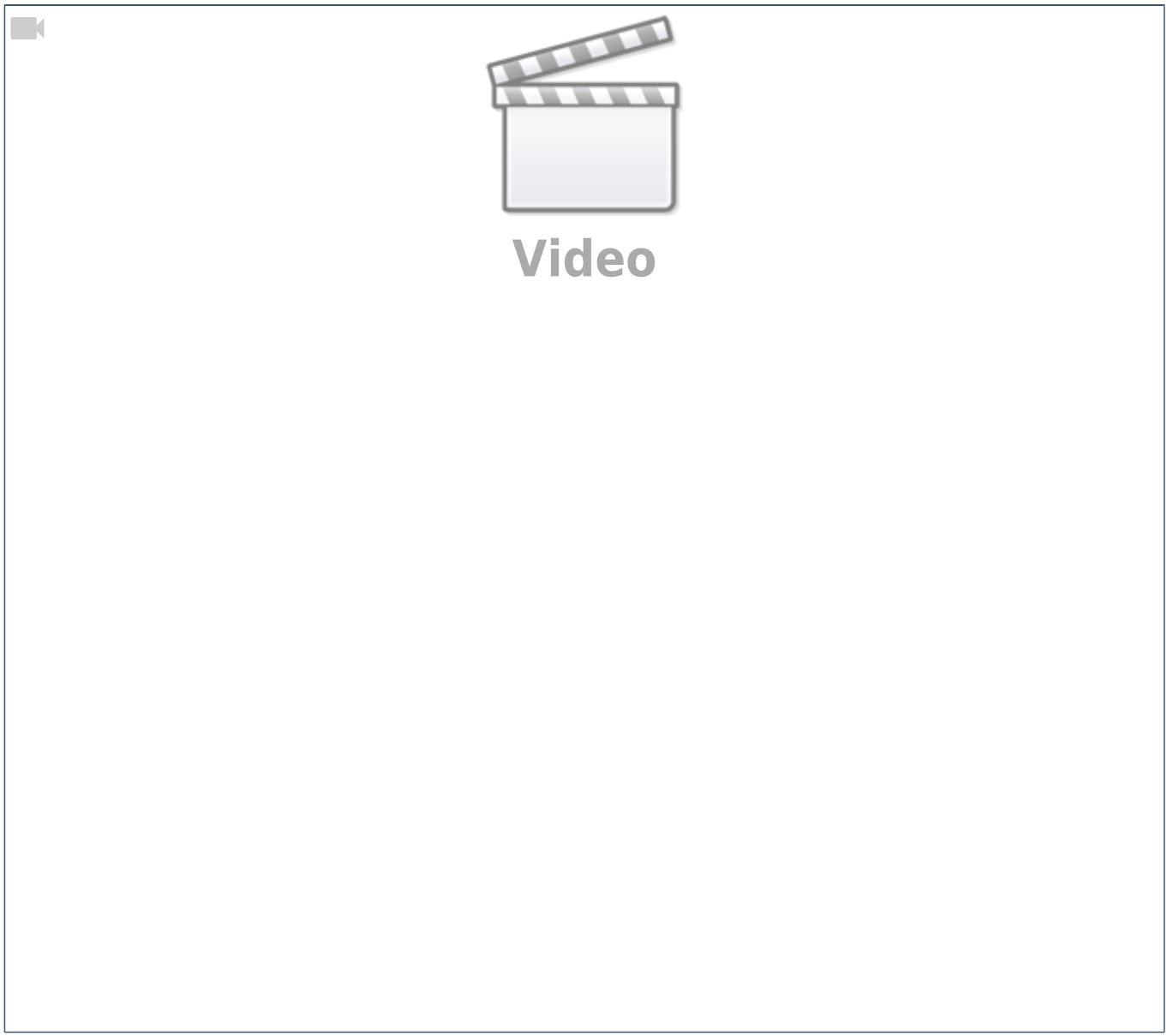


Hardi

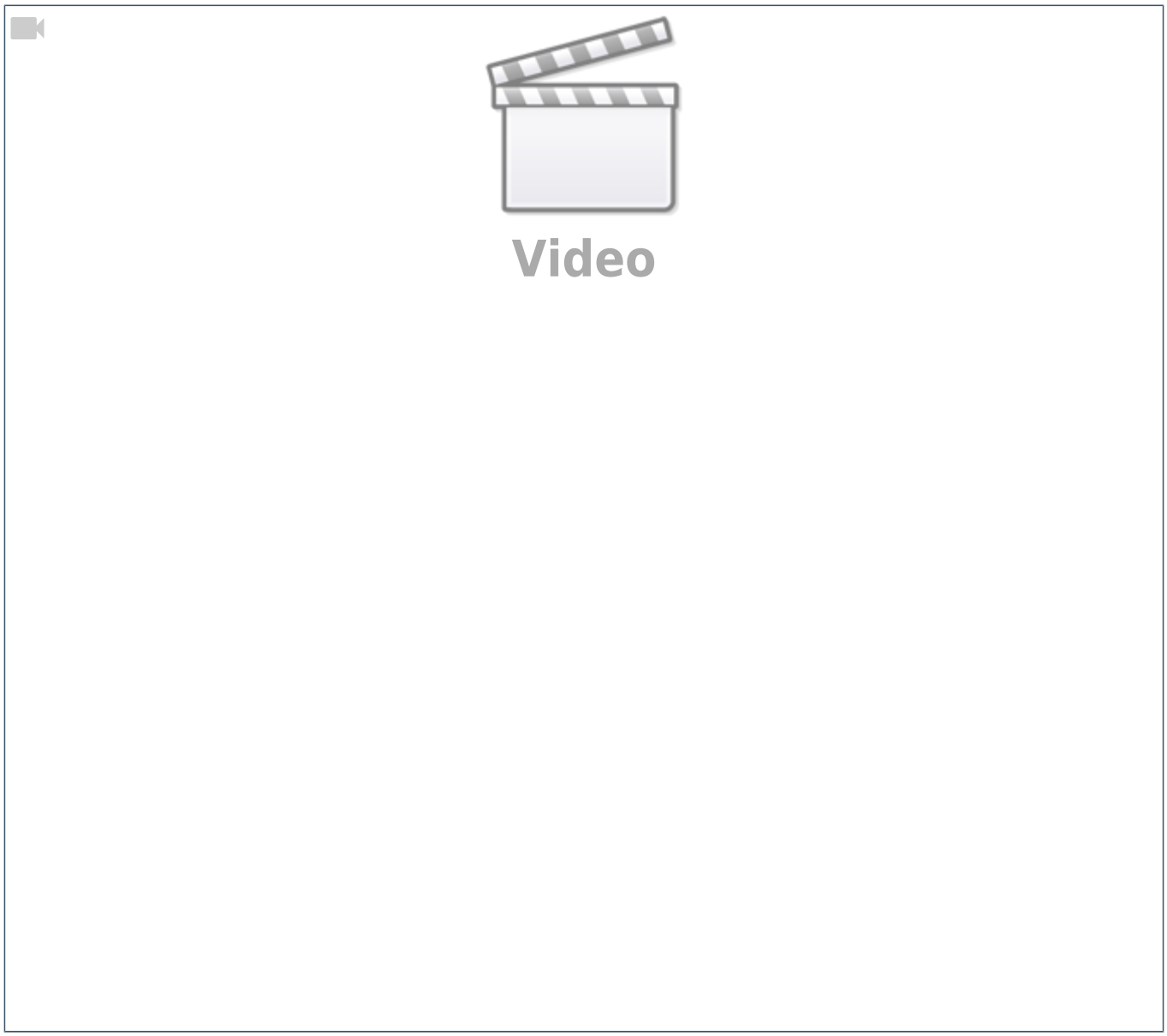
Demoboard



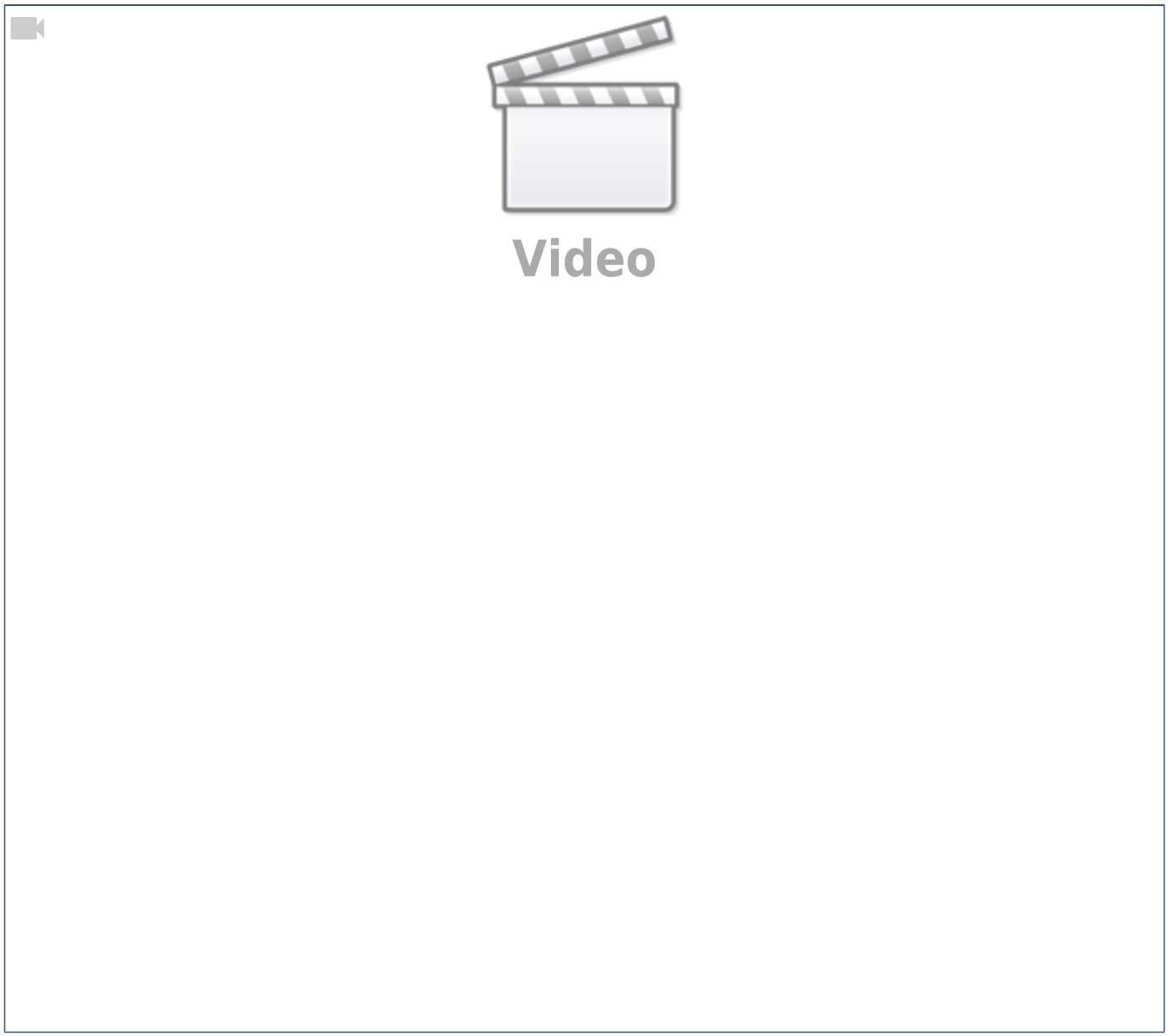
Andreaskreuz



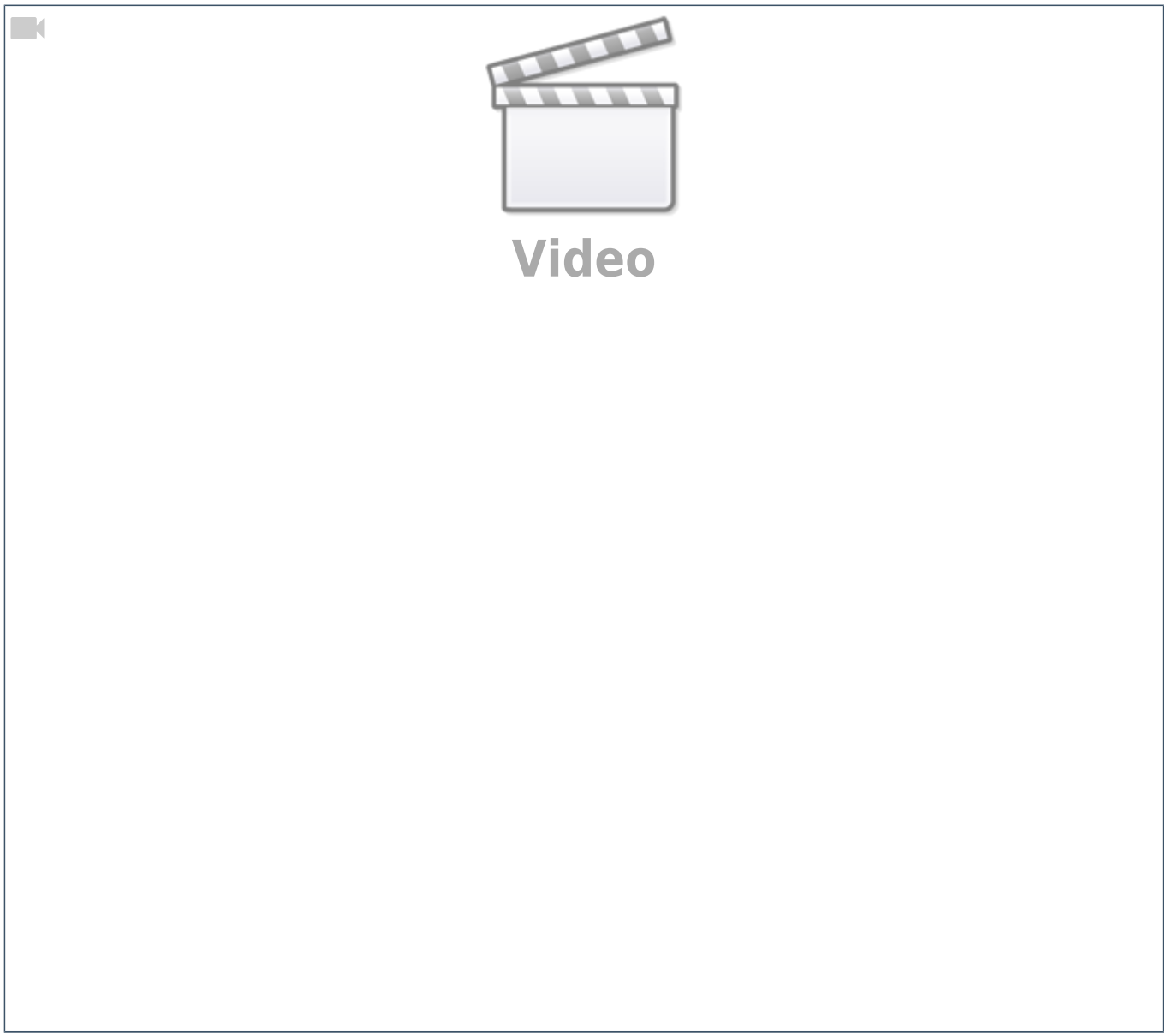
Belebtes Haus



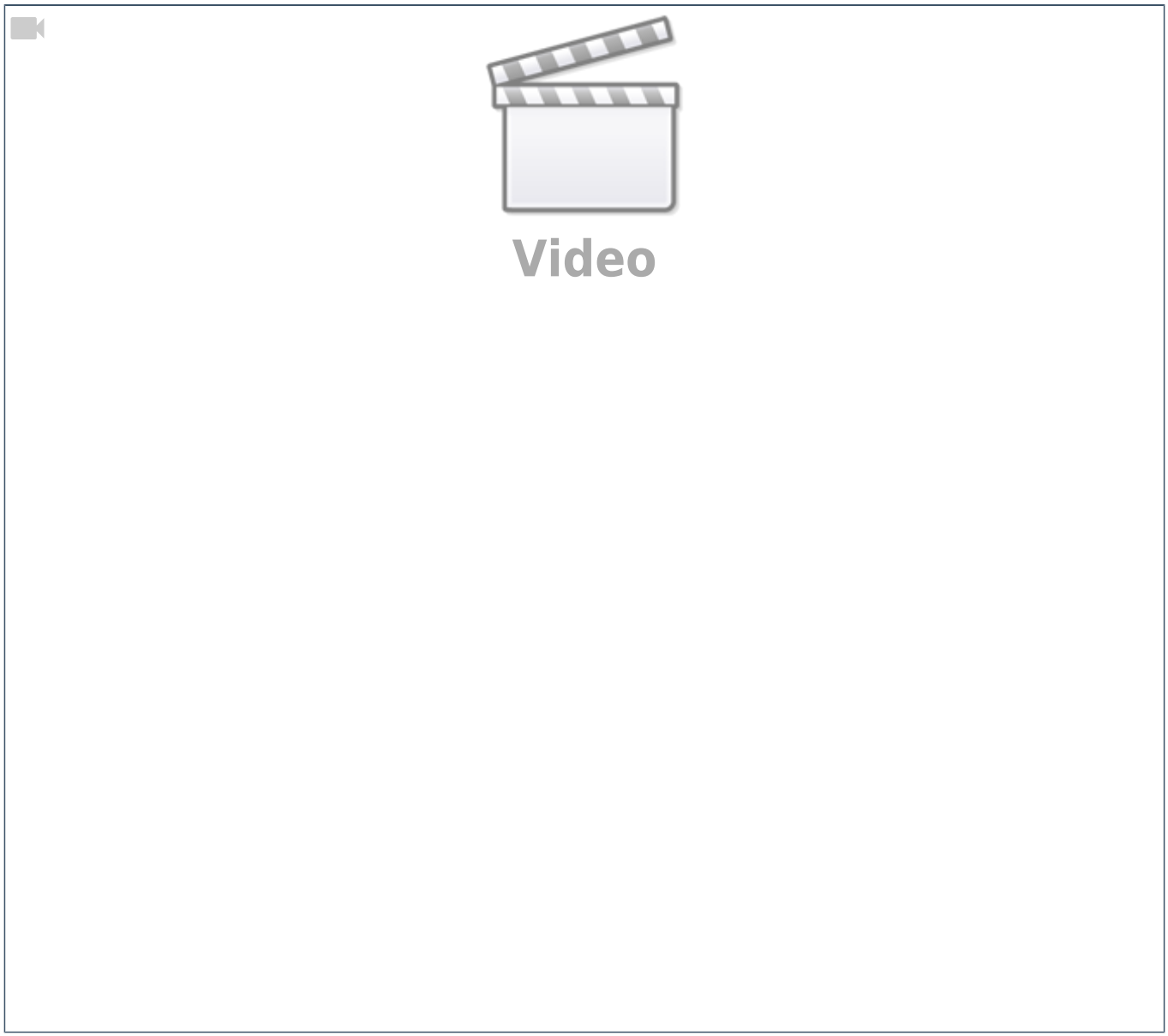
Höhlenforschung



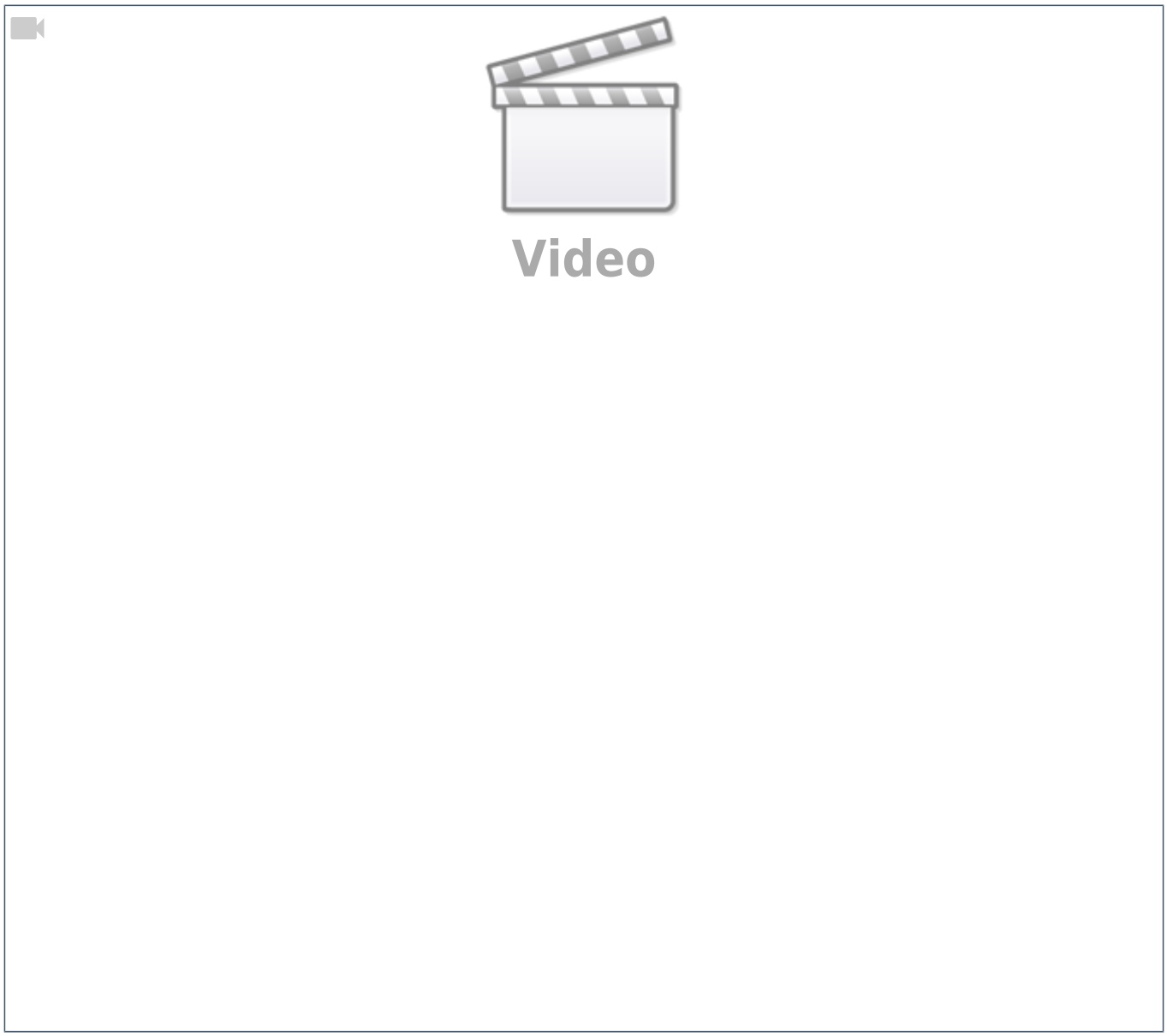
Druckknopfaktion "Windrad"



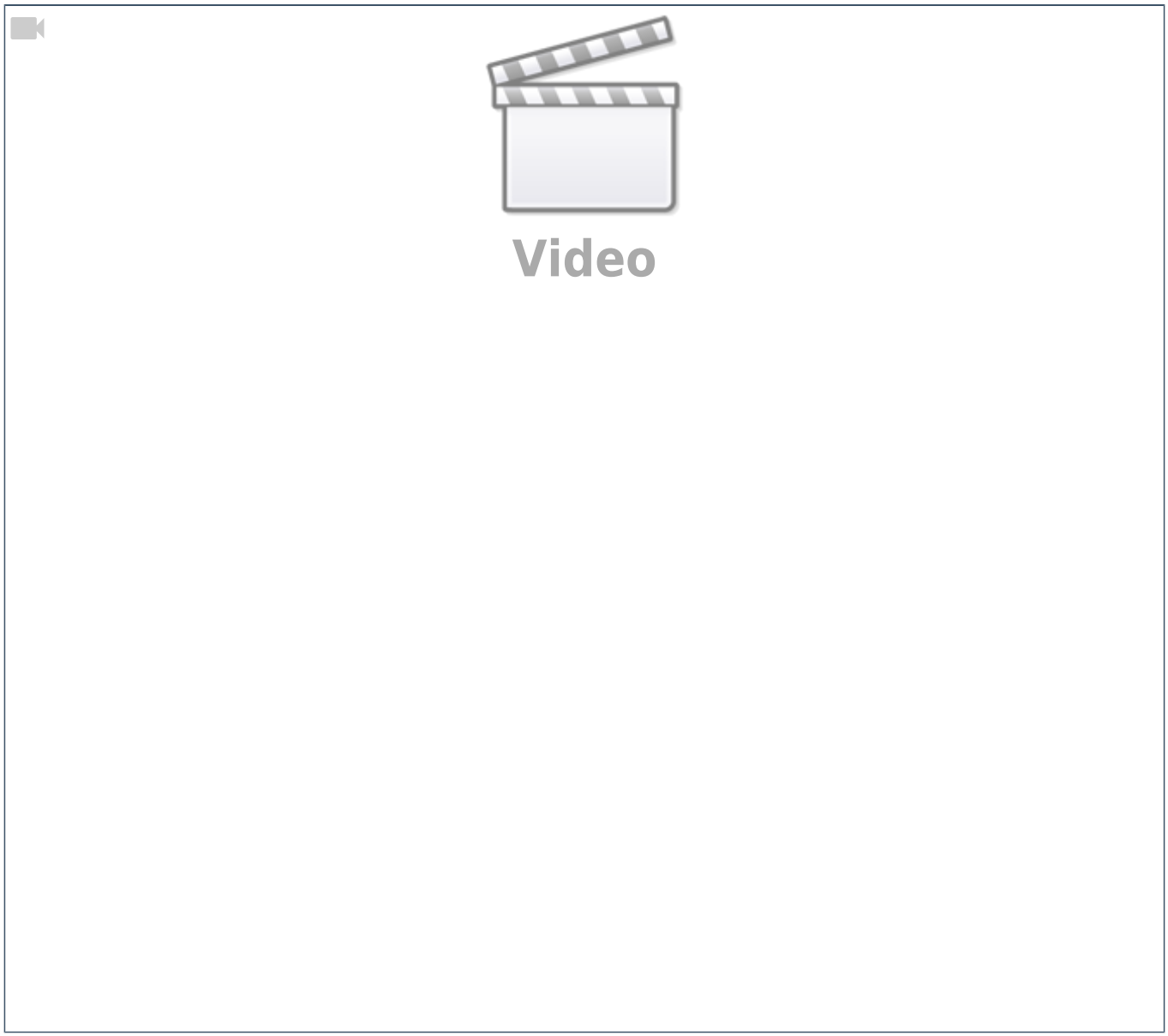
Brennendes Haus



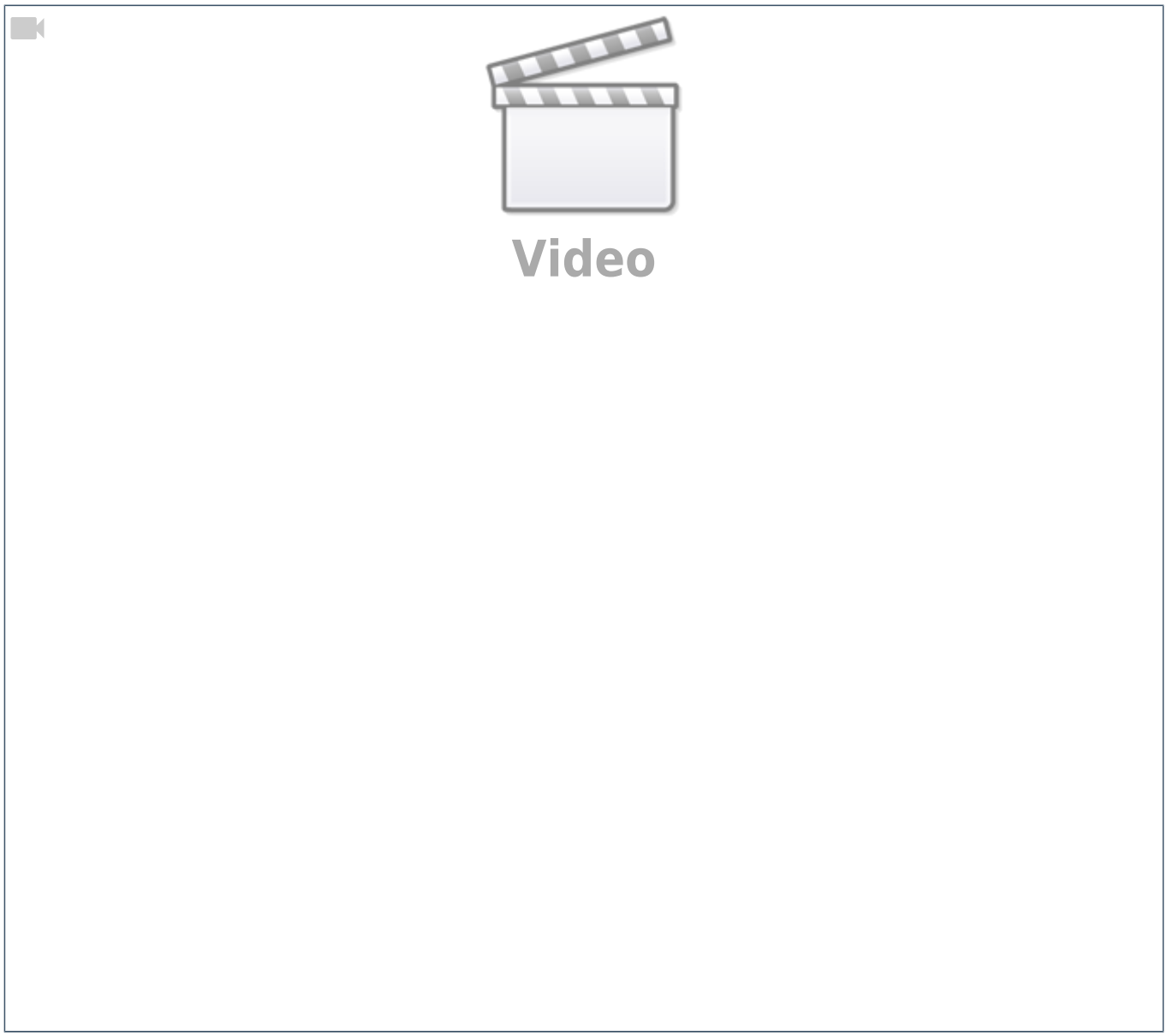
Disco (Defekte RGB-LED)



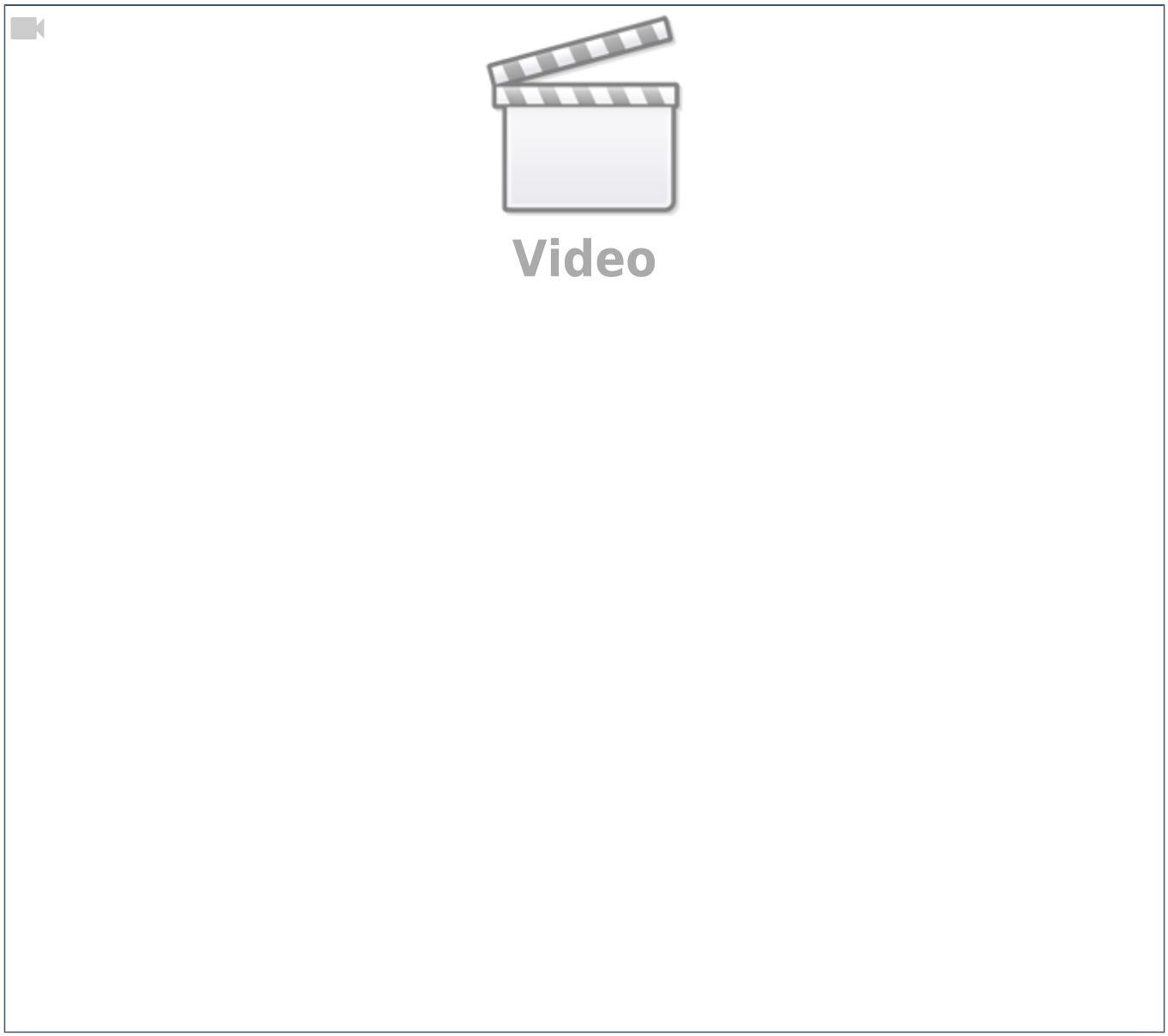
Castle Illumination



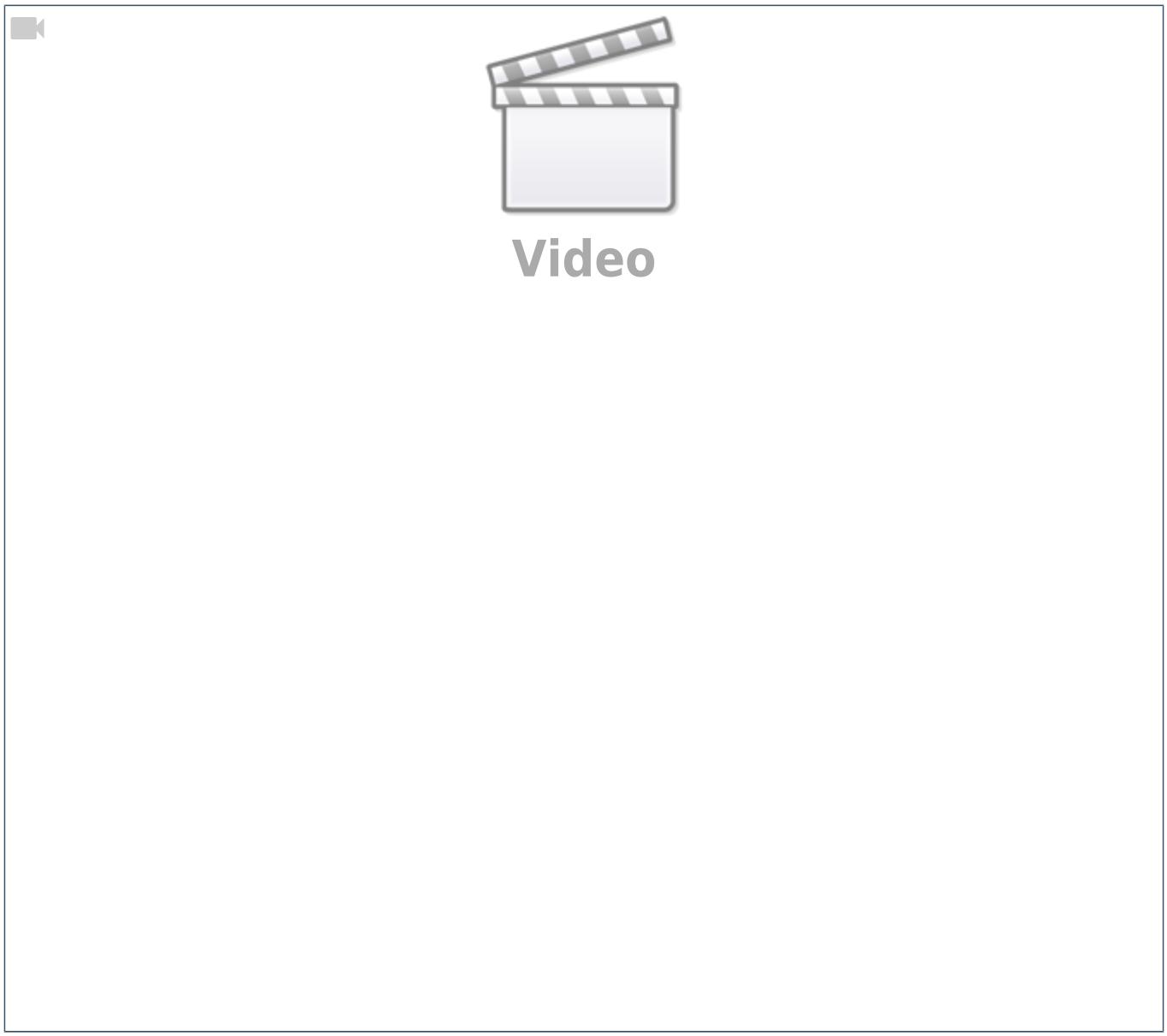
Sound Modul JQ6500



Feuer Simulation

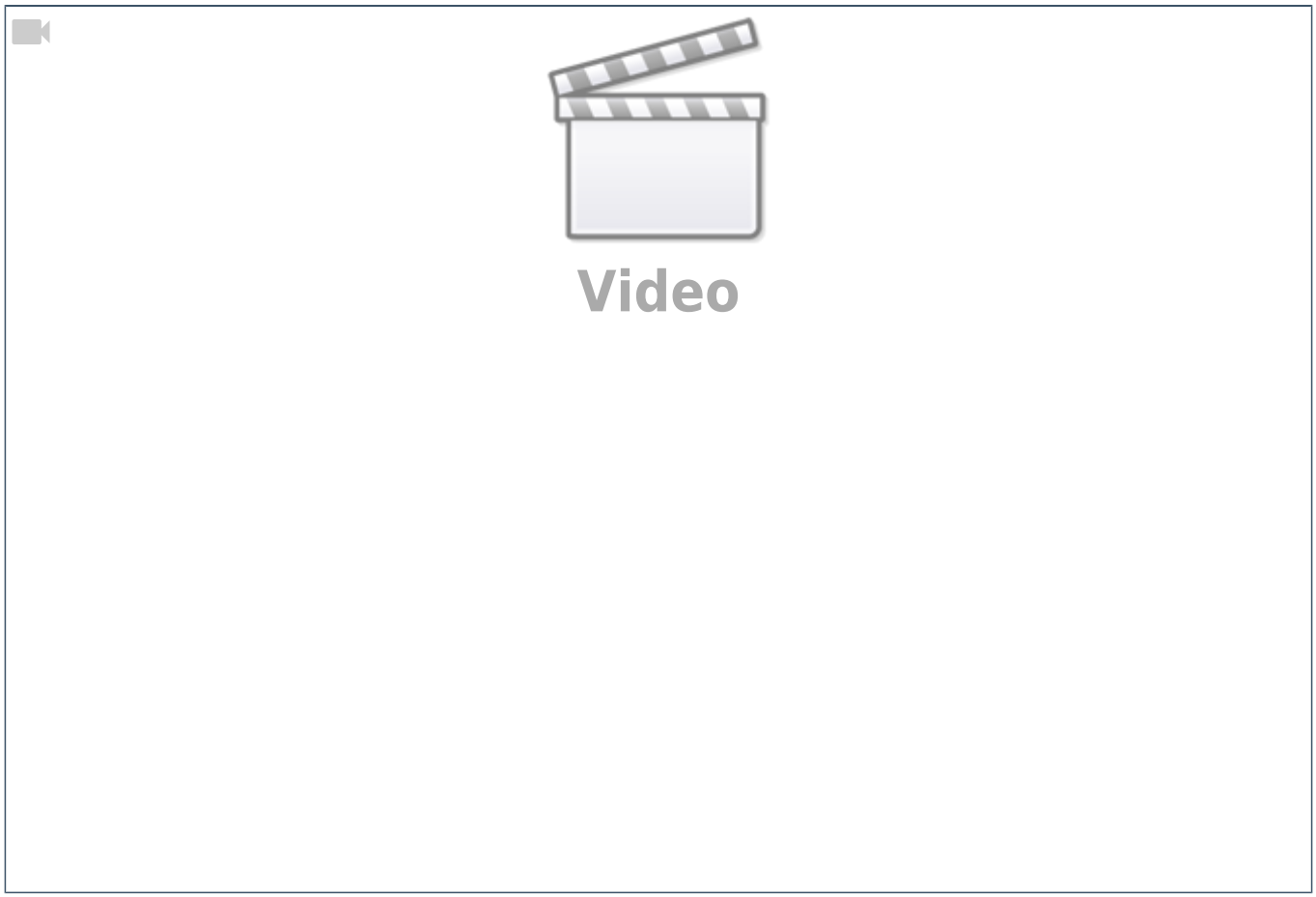


MobaLedLib: Morsen mit dem Pattern-Configurator

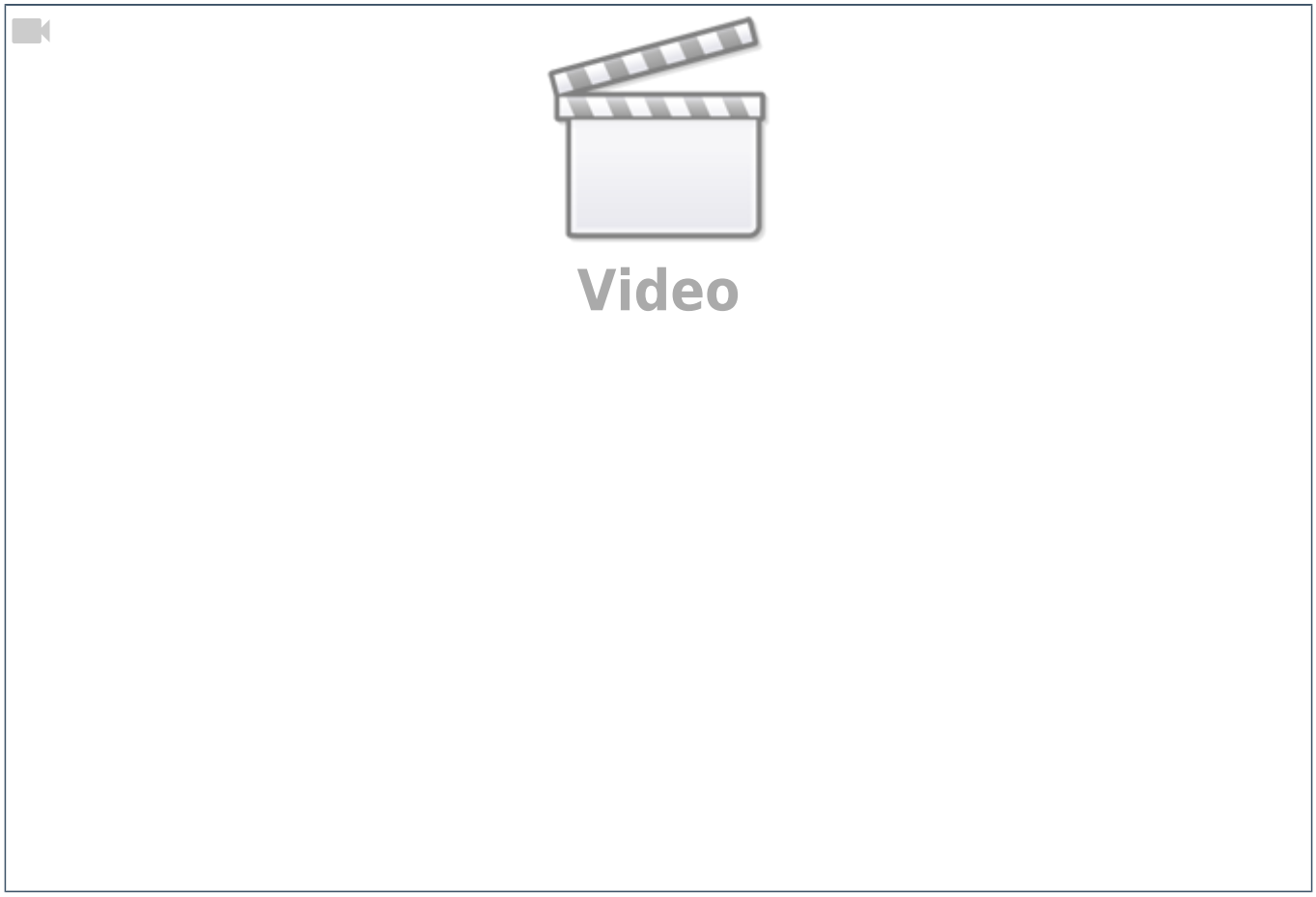


Moba Jo

Modellbahn-Beleuchtung mit der MobaLedLib

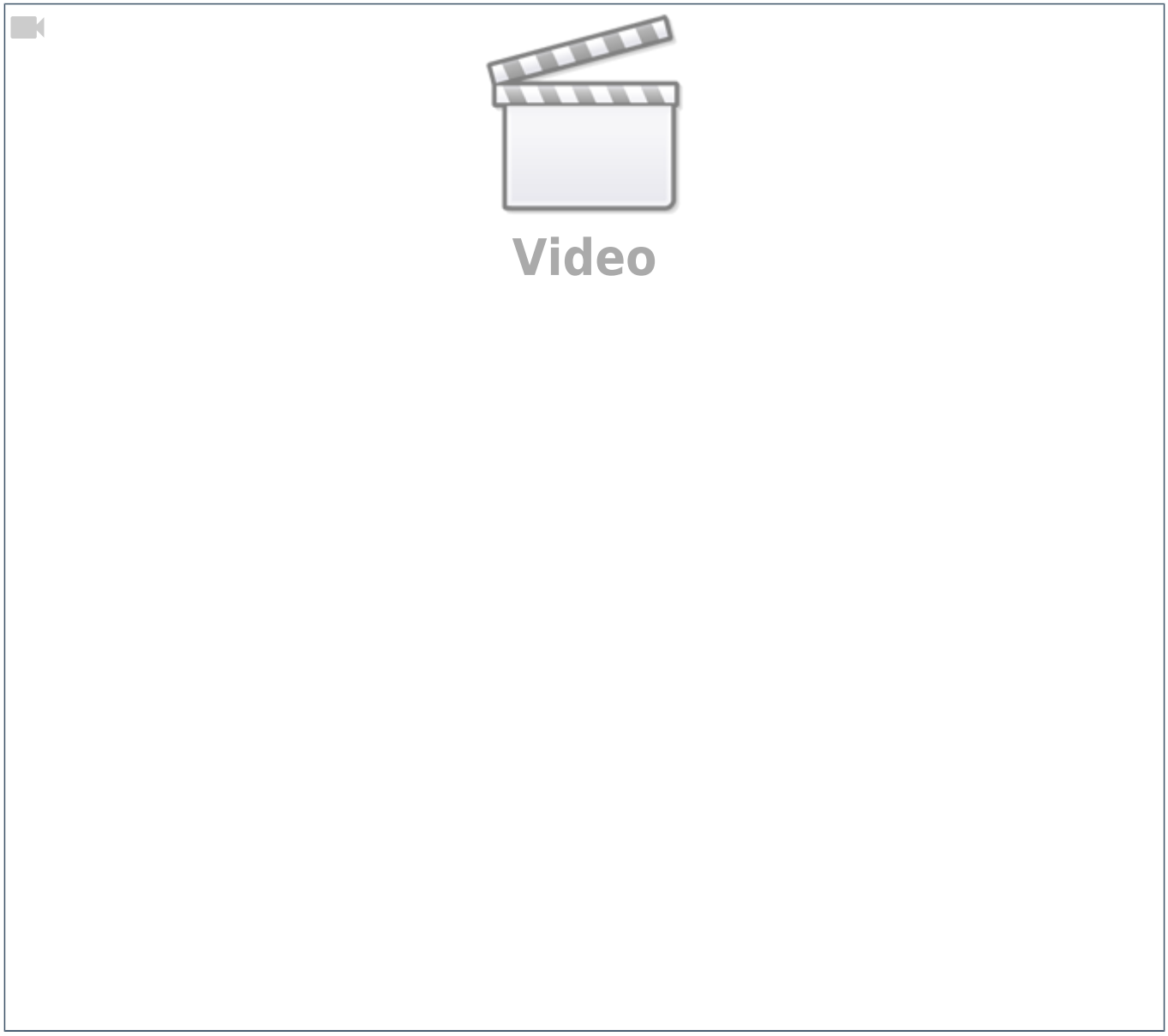


Servosteuerung mit der MobaLedLib

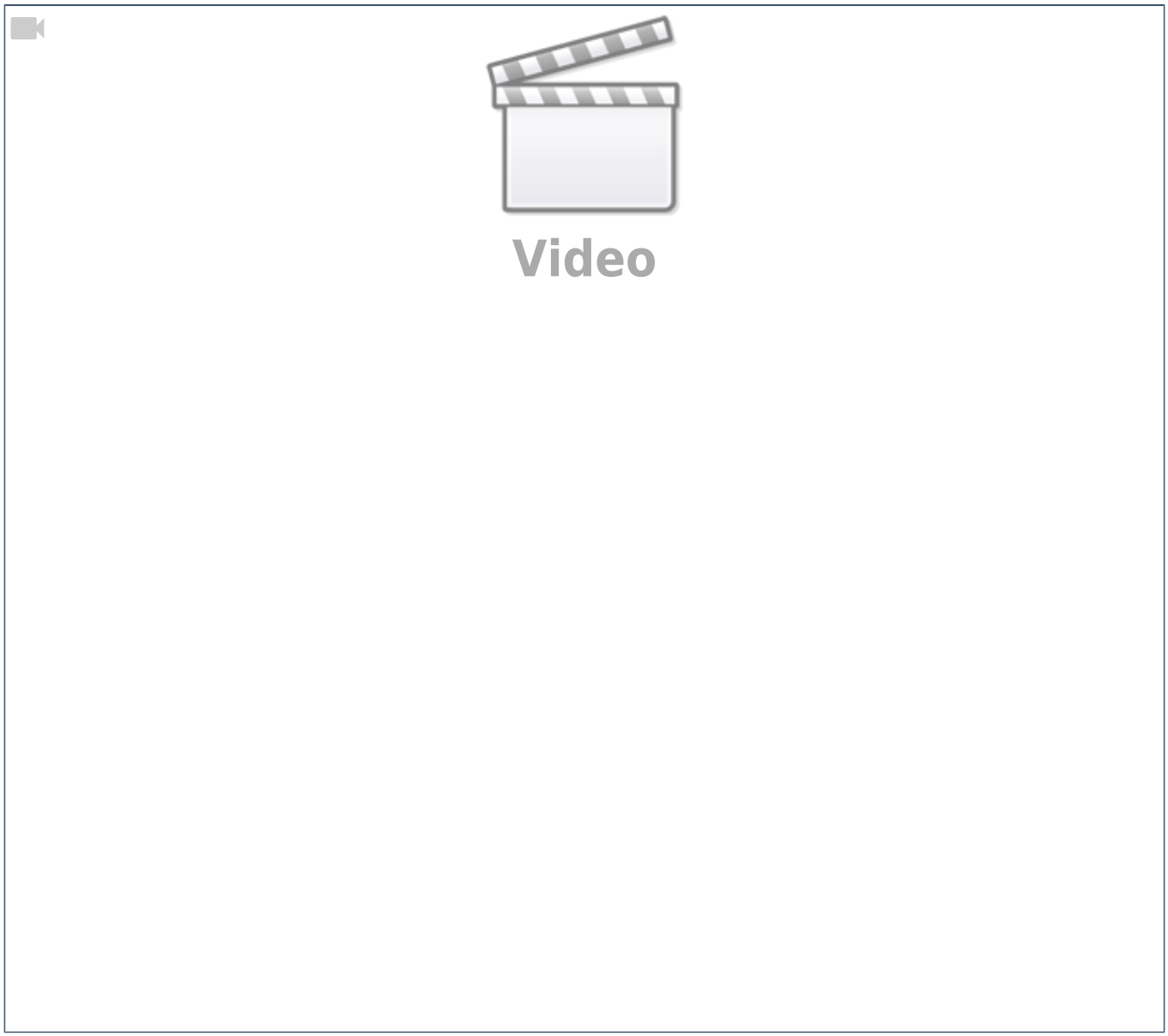


Rolf H.

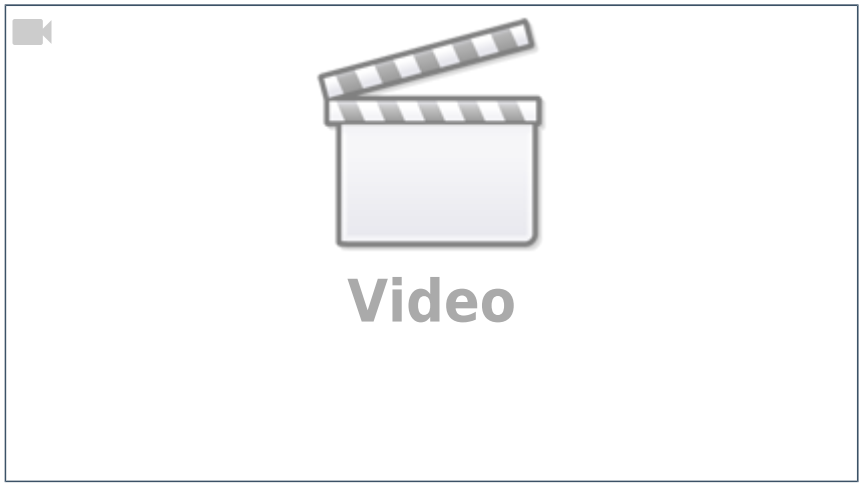
Belebtes Haus am Bahnhof



Bewegung mit der MobaLedLib

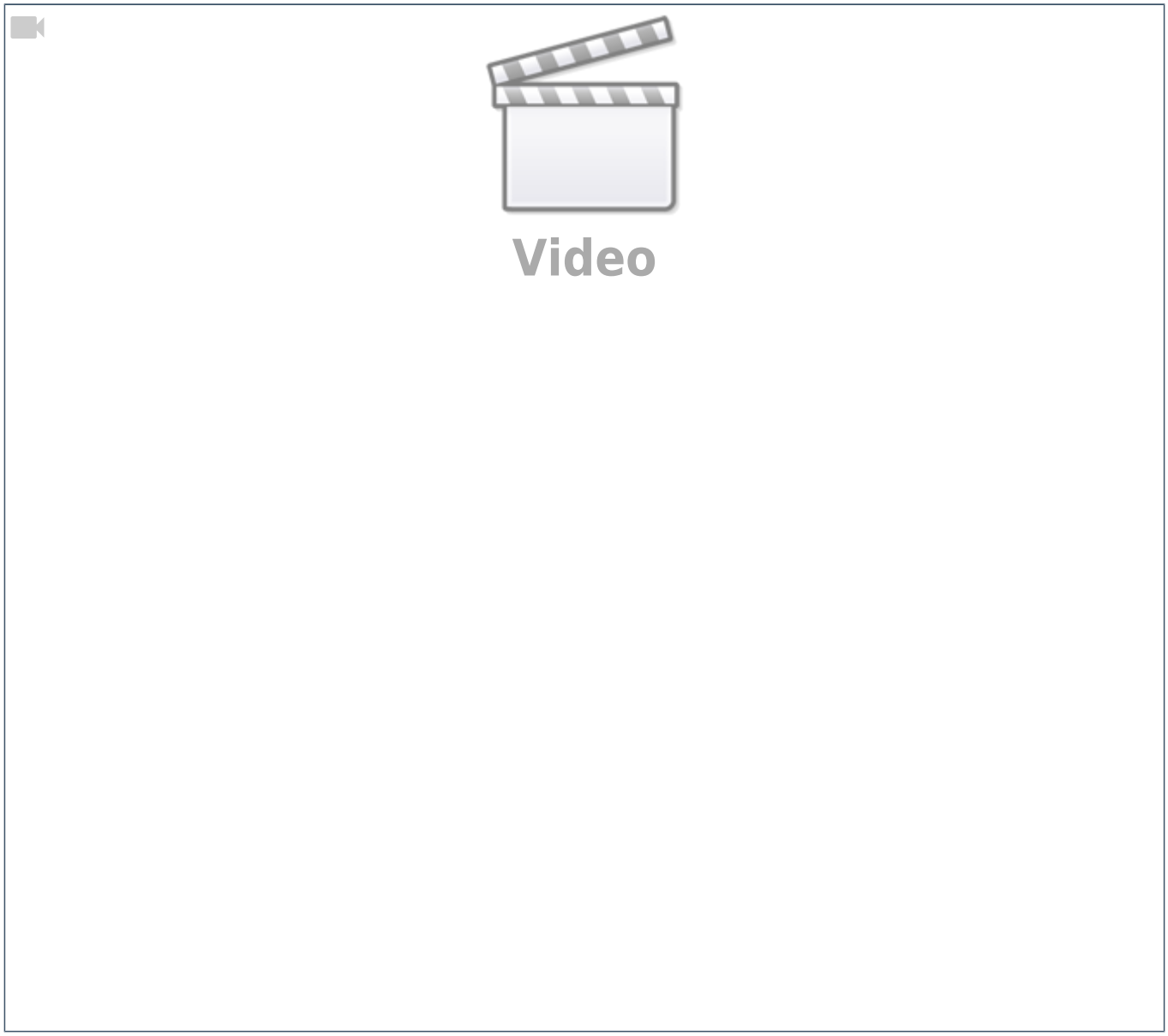


Schornsteinfeger Test

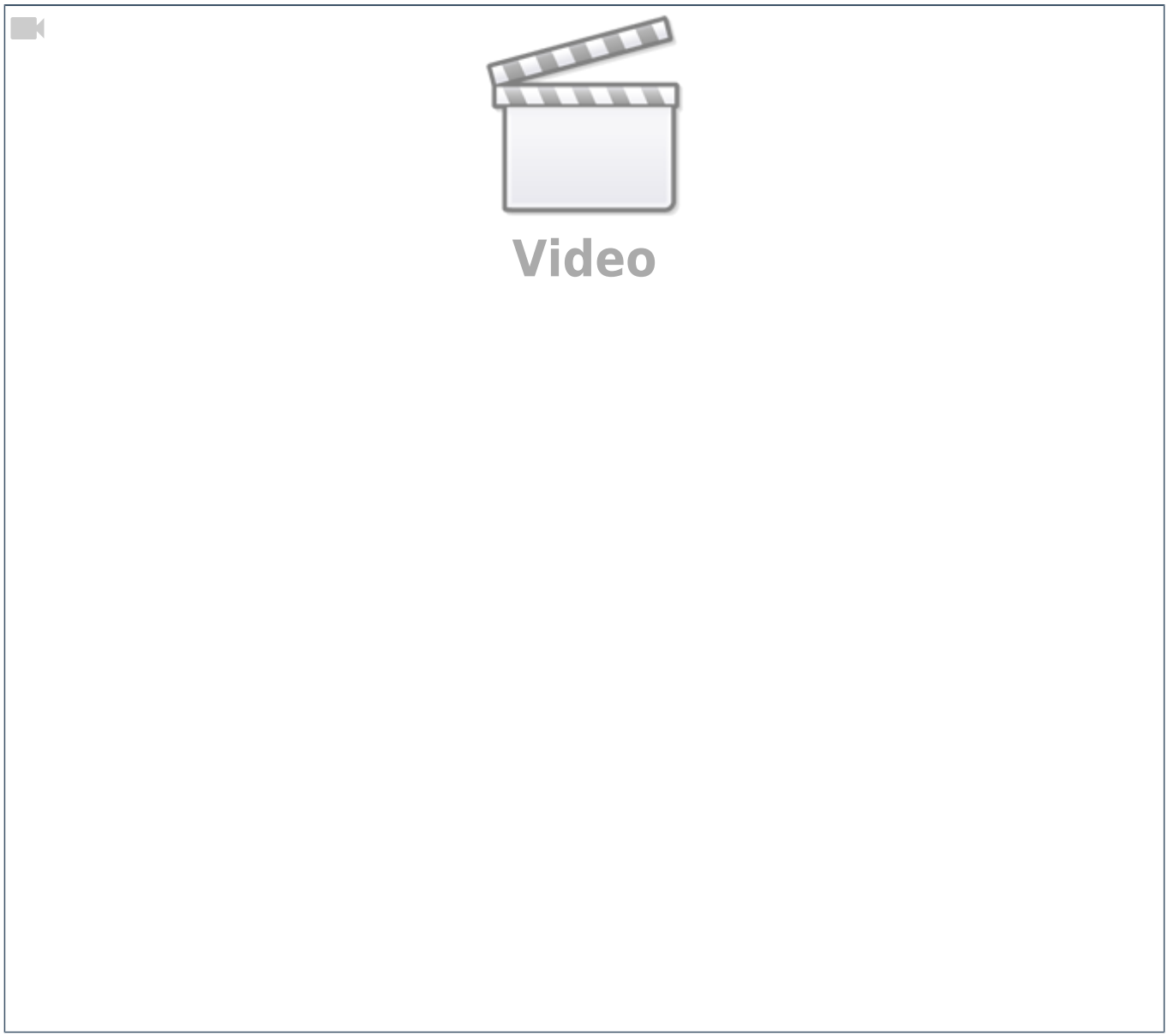


LED Einbau Spur N

Teil 1

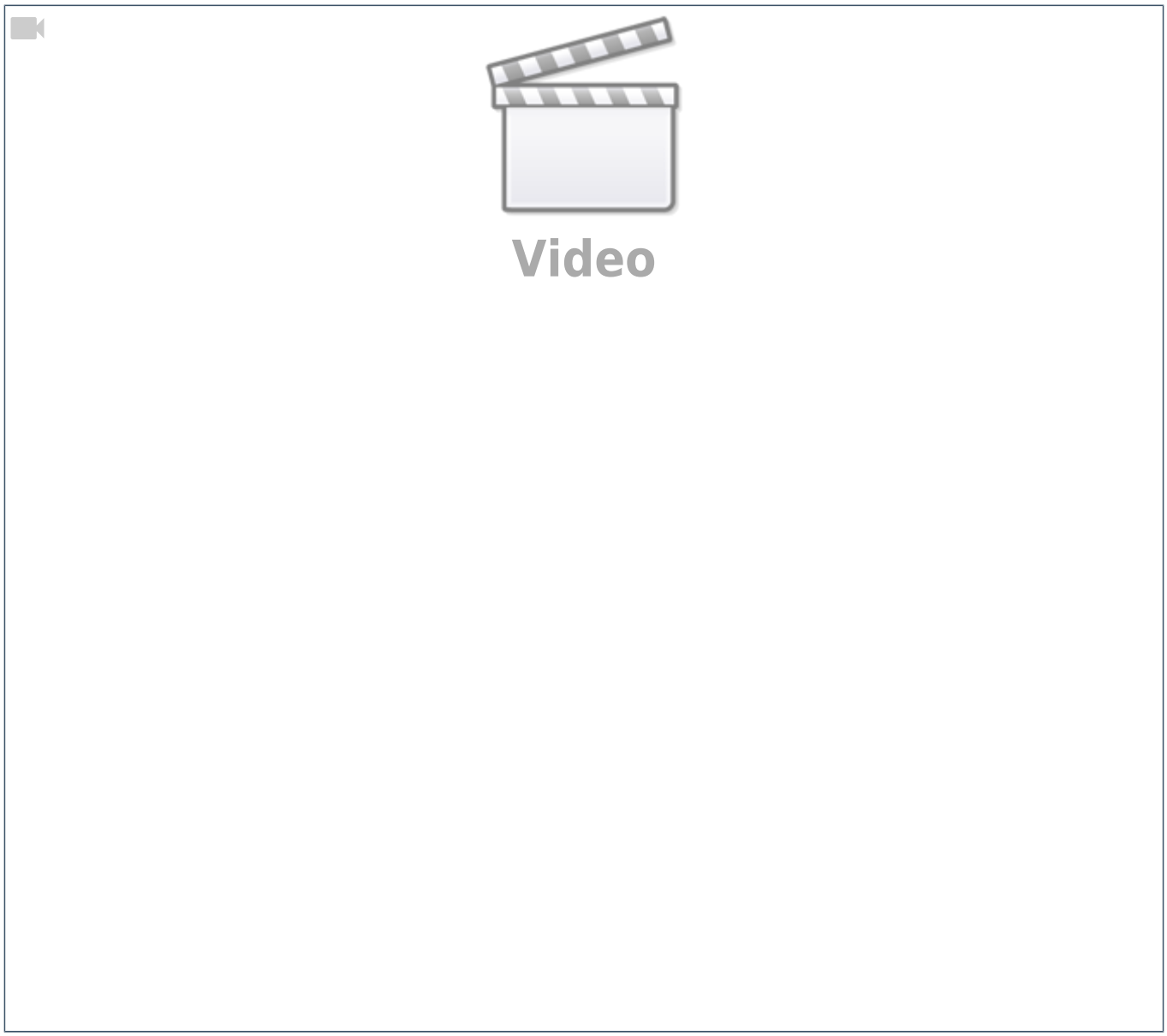


Teil 2

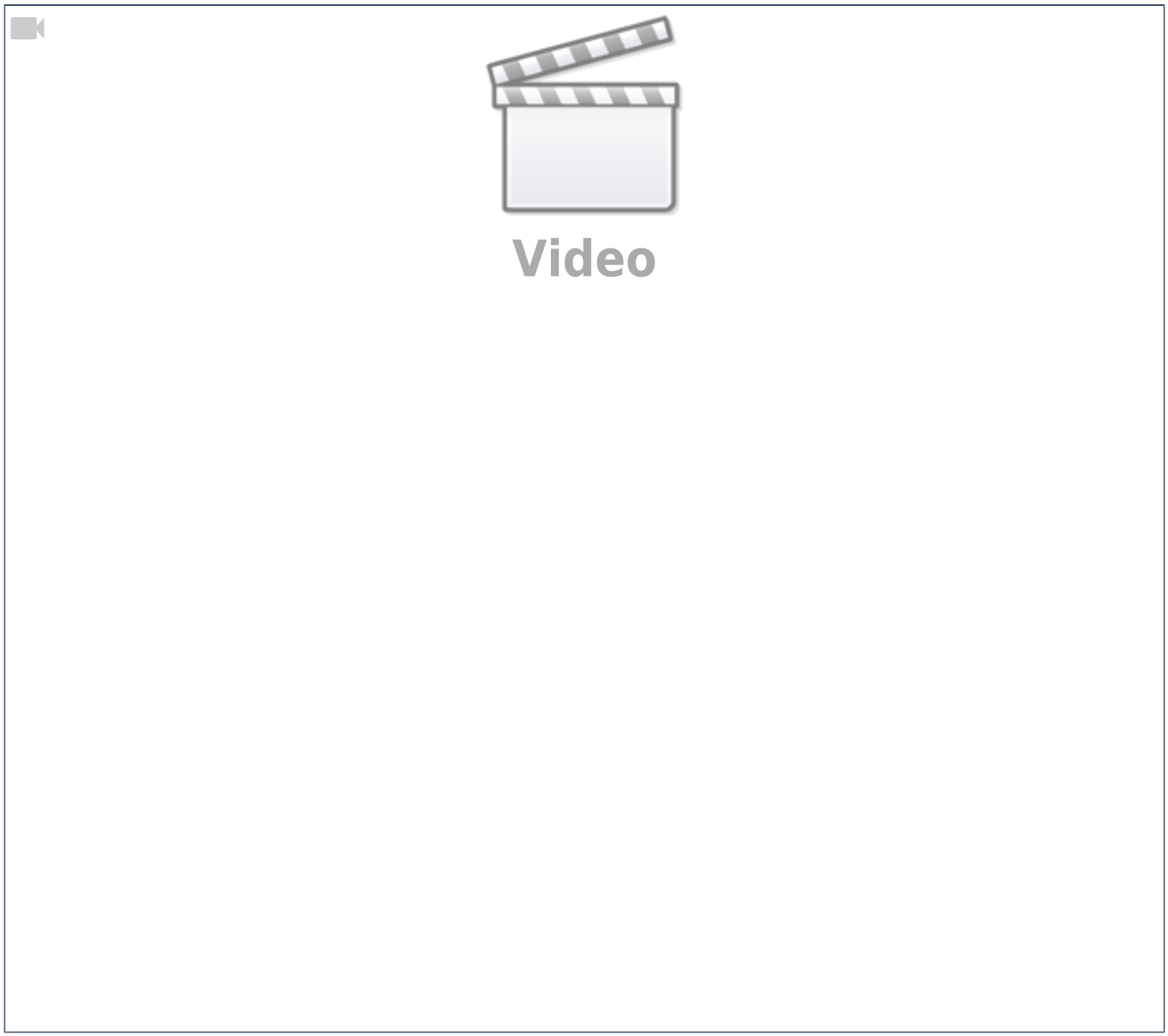


Worldworms

MobaLedLib Darkness Detection



KS Signal für die Mobaledlib



Gleissperrsignal für die MobaLedLib



Video

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