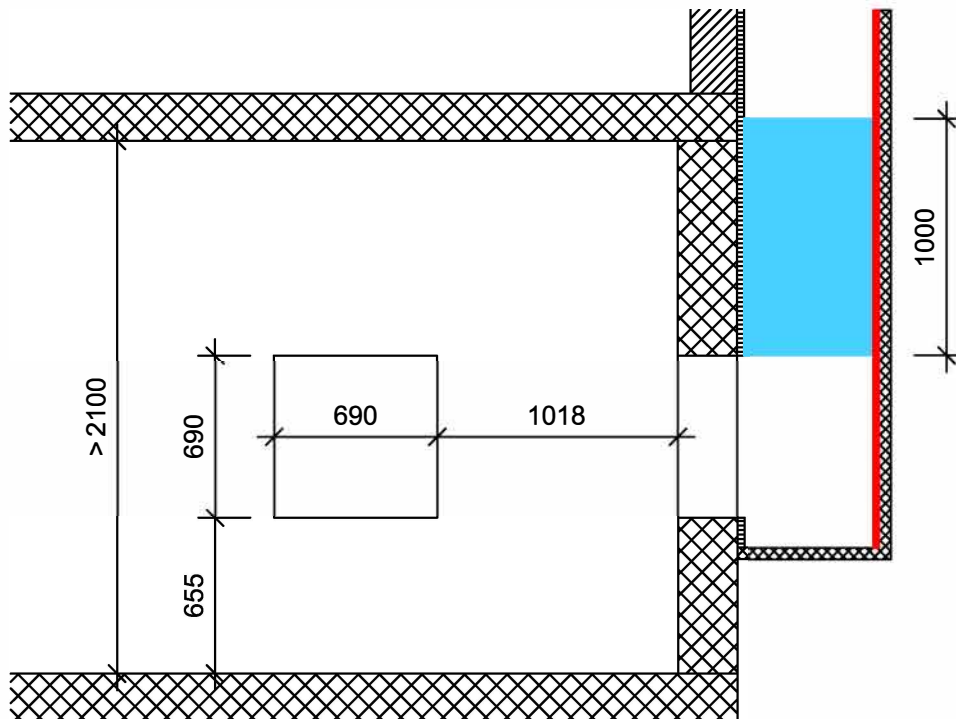


Eckaufstellung lang, Ausblas rechts

LWV 122R3

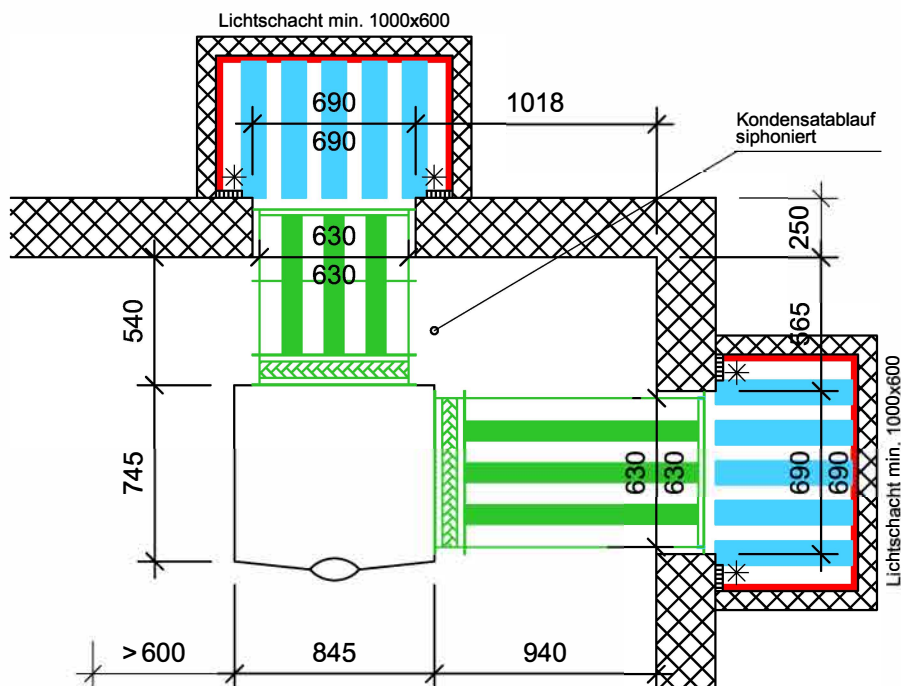
Ansicht:



Achtung:
Höhenmasse ab fertig
Boden oder Sockel

* Empfehlung
min. 30mm Isolation

Grundriss:



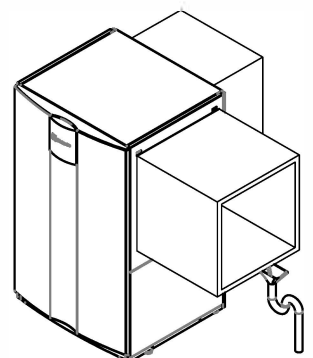
Schallreduktionen:

Stufe 1: Schalldämmkanal = -7.5dB(A)

Stufe 2: Auskleiden Lichtschacht = -3.5dB(A)

Stufe 3: Schalldämmkulissen in LS = -9dB(A)

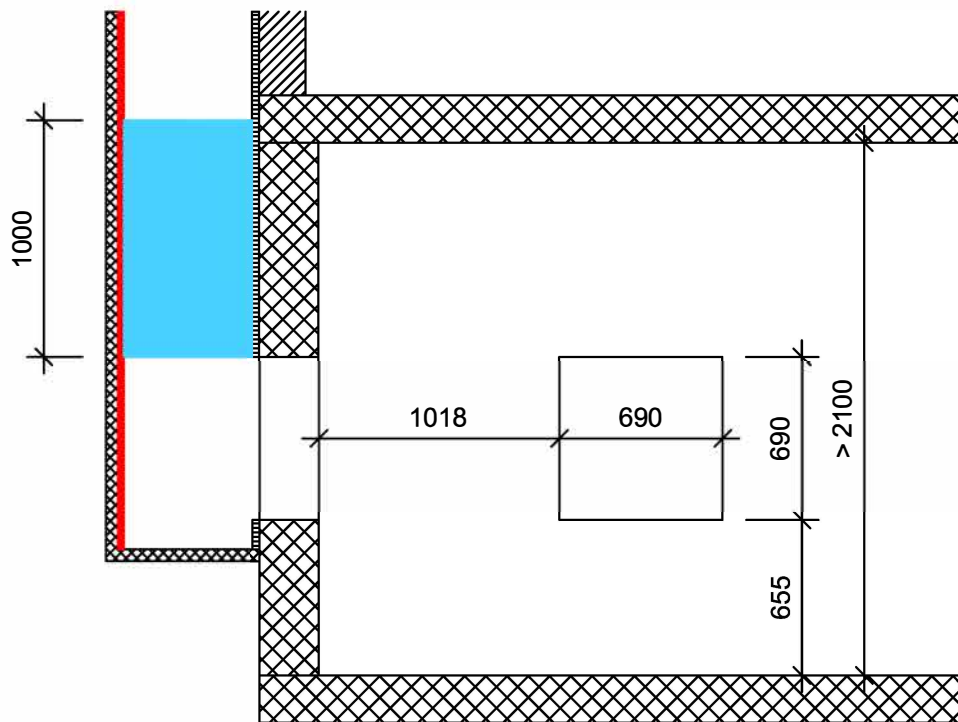
Total alle 3 Massnahmen: -20dB(A)



Eckaufstellung lang, Ausblas links

LWV 122R3

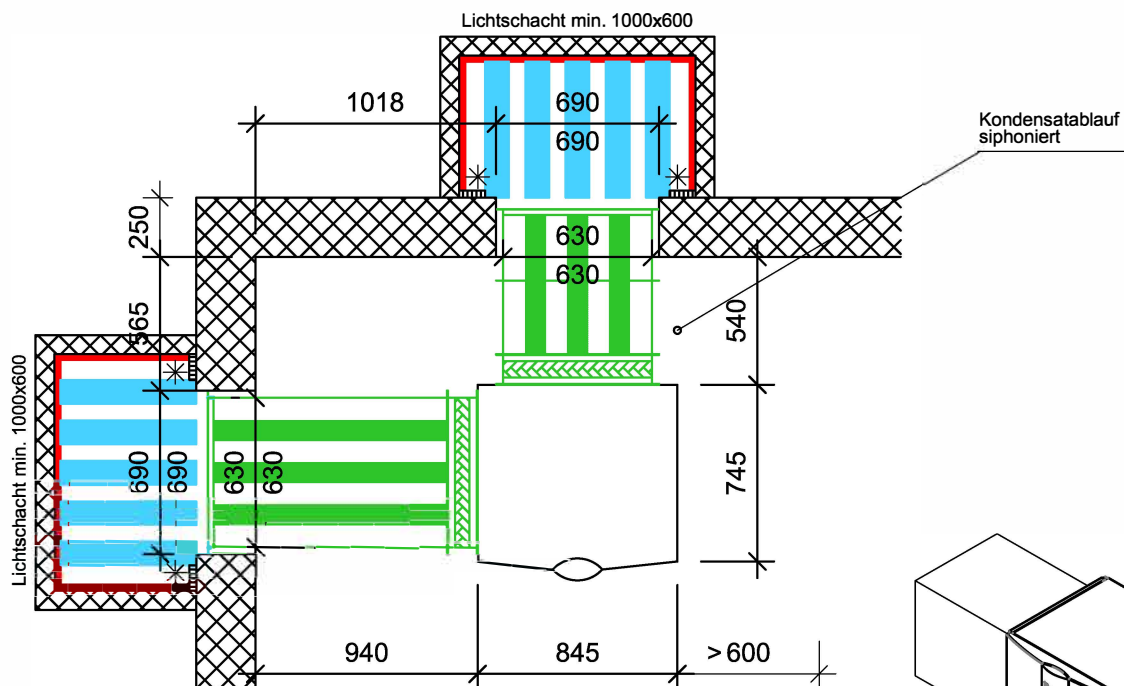
Ansicht:



Achtung:
Höhenmasse ab fertig
Boden oder Sockel

* Empfehlung
min. 30mm Isolation

Grundriss:



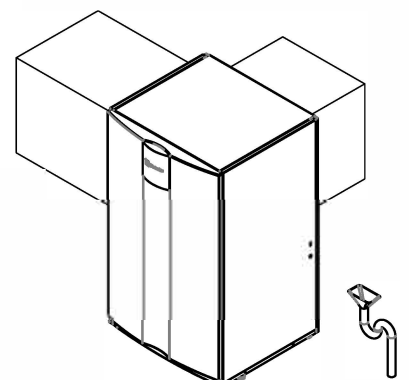
Schallreduktionen:

Stufe 1: Schalldämmkanal = -7.5dB(A)

Stufe 2: Auskleiden Lichtschacht = -3.5dB(A)

Stufe 3: Schalldämmkulissen in LS = -9dB(A)

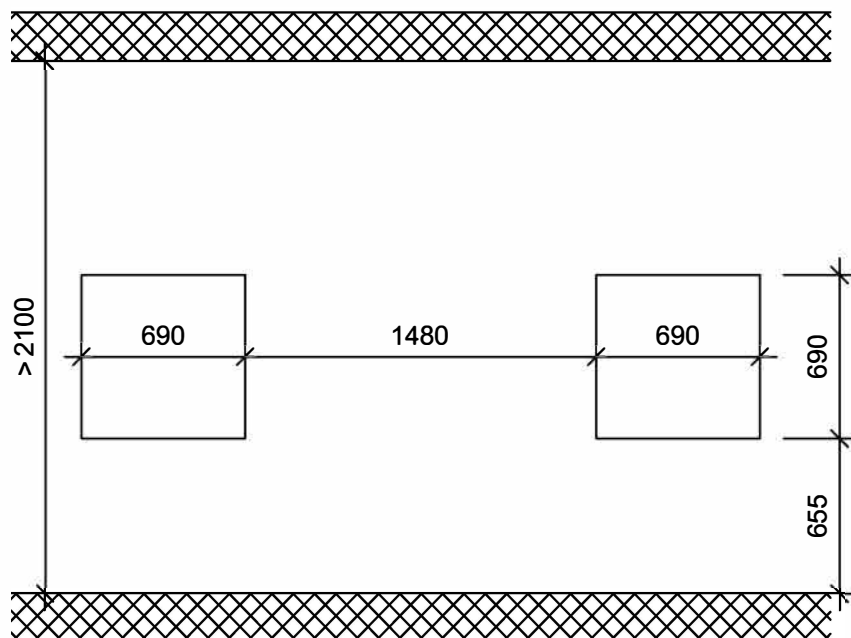
Total alle 3 Massnahmen: -20dB(A)



Fassadenaufstellung lang, Ausblas rechts

LWV 122R3

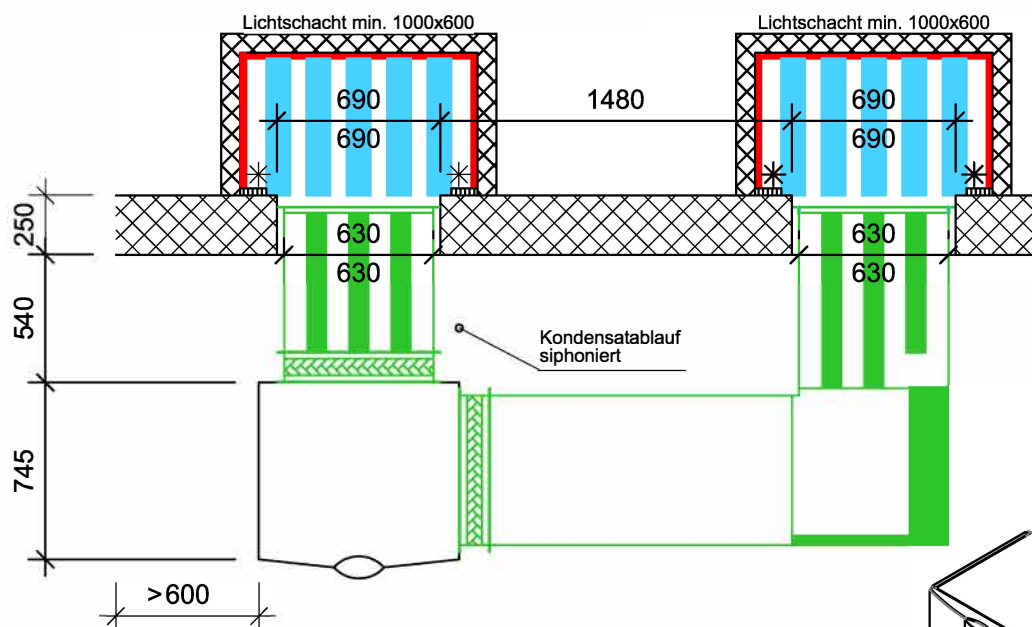
Ansicht:



Achtung:
Höhenmasse ab fertig
Boden oder Sockel

* Empfehlung
min. 30mm Isolation

Grundriss:



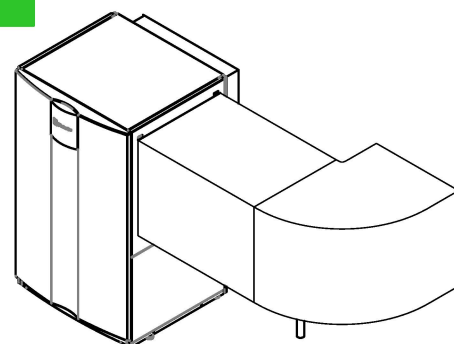
Schallreduktionen:

Stufe 1: Schalldämmkanal = -7.5dB(A)

Stufe 2: Auskleiden Lichtschacht = -3.5dB(A)

Stufe 3: Schalldämmkulissen in LS = -9dB(A)

Total alle 3 Massnahmen: -20dB(A)



LWV 122R3

Achtung:
Höhenmasse ab fertig
Boden oder Sockel

Technical drawing of a rectangular panel with two square openings. The panel has a total width of 2100 and a total height of 655. The two square openings are each 690 wide and 690 high, separated by a distance of 1480. The panel is shown with cross-hatched top and bottom edges.

The diagram illustrates a cross-section of a double-unit skylight system. The top section shows two skylight units, each with a minimum opening of 1000x600 mm. The distance between the centers of the two units is 1480 mm. Each unit features a red frame and blue vertical shading strips, with dimensions of 690 mm for the frame and 630 mm for the shading strips. Below the skylights is a cross-hatched structural layer. The bottom section shows a green frame with green vertical shading strips, also with dimensions of 630 mm. A label 'Kondensatablauf siphoniert' (Condensate drainage siphoned) points to a drainage channel. The total height of the assembly is 250 mm, with a 540 mm section for the skylight frame and a 745 mm section for the shading frame. The bottom right corner indicates a width of > 600 mm.

Stufe 1: Schalldämmkanal = -7.5dB(A)
Stufe 2: Auskleiden Lichtschacht = -3.5dB(A)
Stufe 3: Schalldämmkulissen in LS = -9dB(A)

A line drawing showing a rectangular unit placed on a raised platform. The platform is composed of two parts: a larger rectangular base and a smaller rectangular section on top of it. The unit is positioned on the larger base, with its front panel facing the viewer. A power cord is shown plugged into the back of the unit and extending to the right.