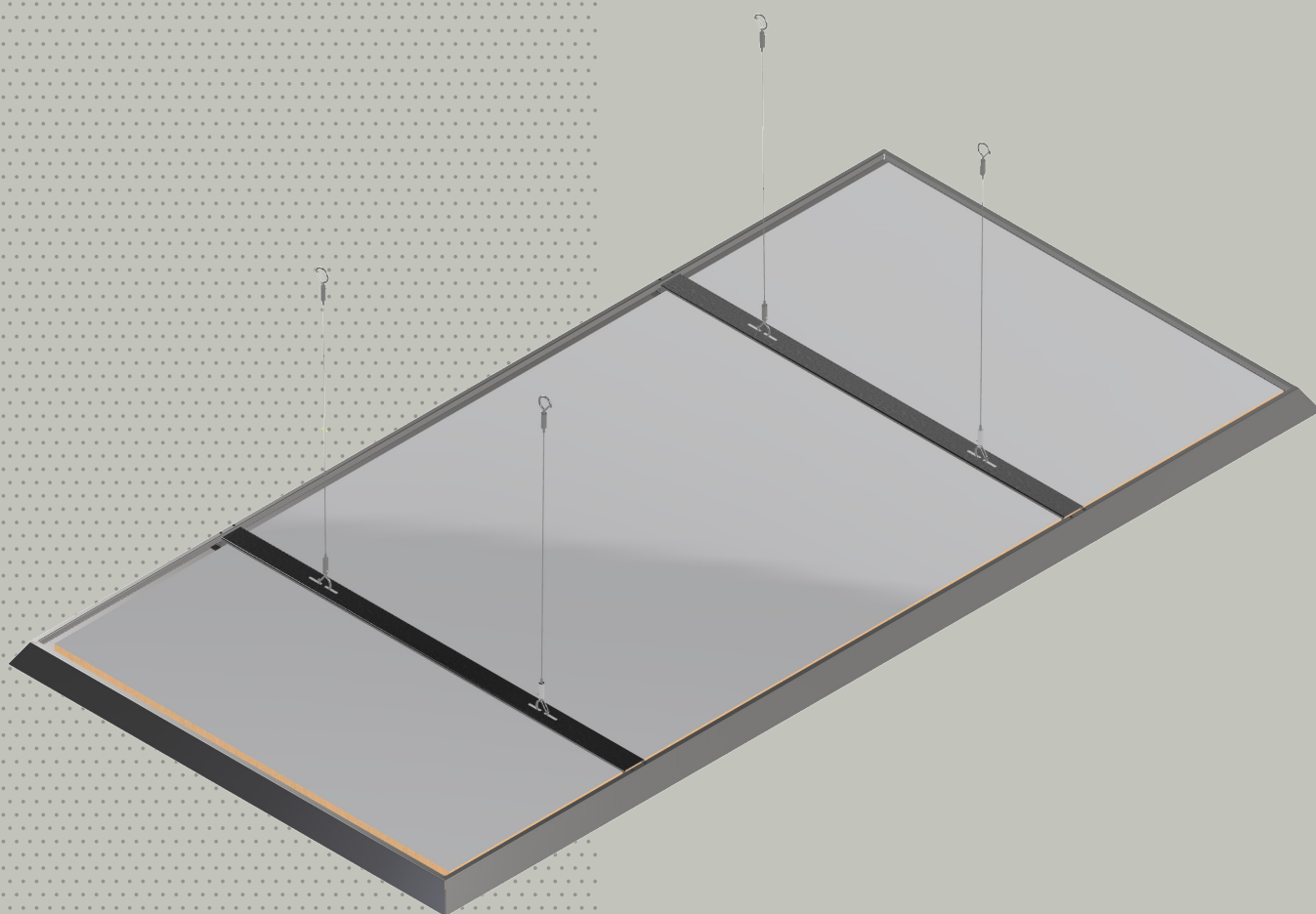


DAMPA®

Silent Cloud

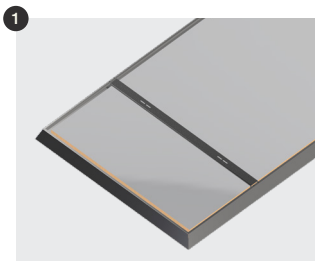
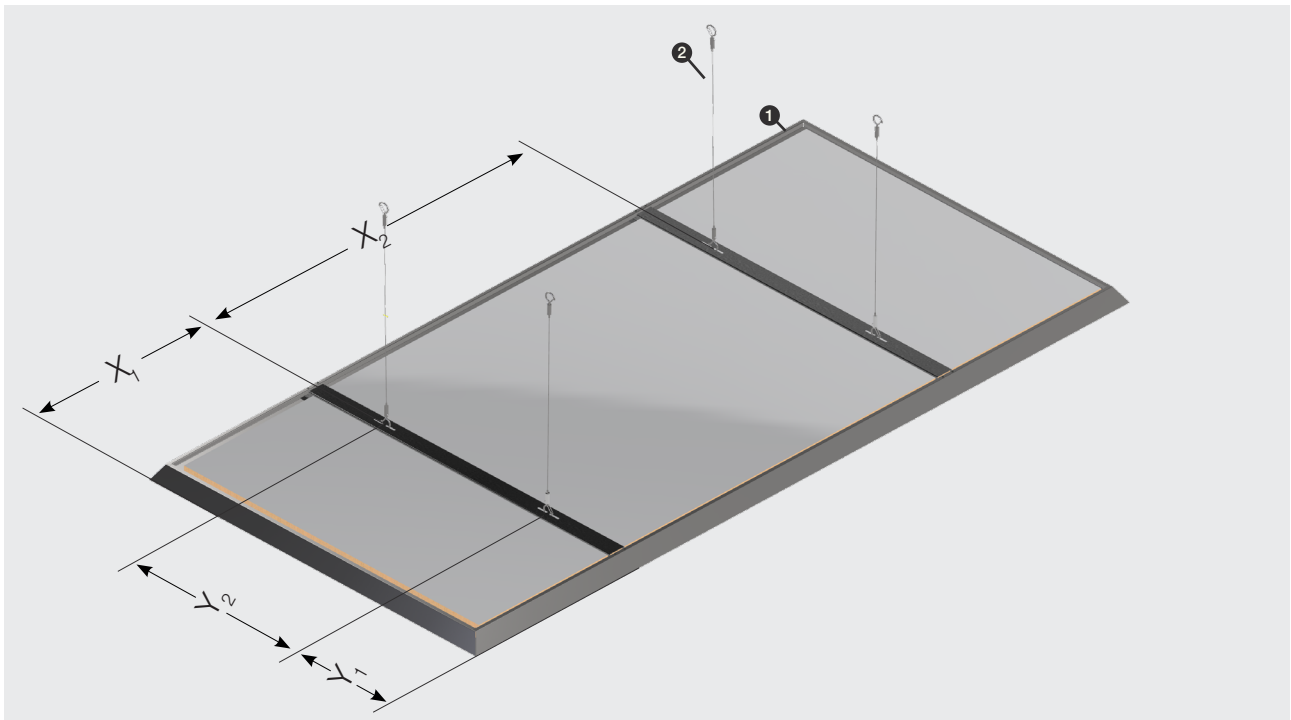
Installation guide



DAMPA®

Installation of DAMPA® Silent Cloud

DAMPA® Silent Cloud is easily installed to the ceiling slab using wire suspensions or wire locks.



Silent Cloud

Size: 2000 x 1000 x 50 mm
Material: Aluminium



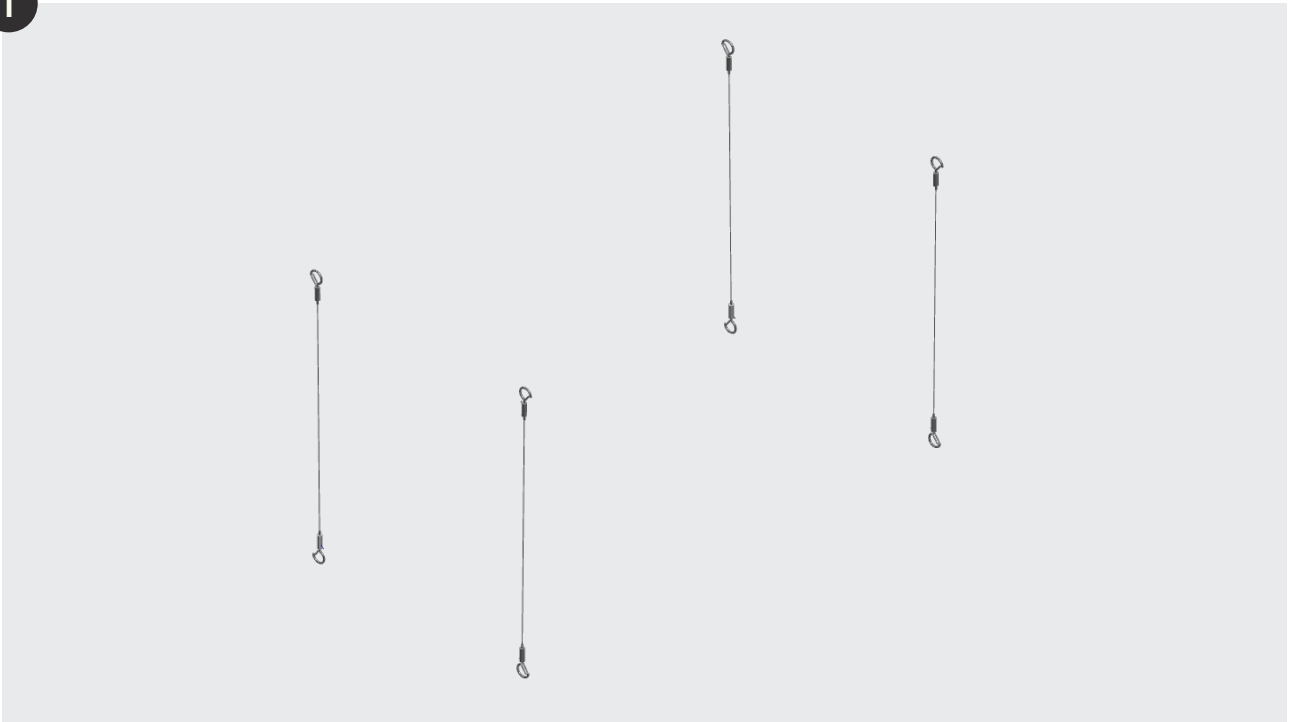
Wire suspension

Length: max 1000 mm
Material: Steel
Load capacity: 17 kg/unit



	2000 x 1000
X_1	500
X_2	1000
Y_1	250
Y_2	500

1



The four wires [2a or alternatively 2b] are installed in the ceiling slab in accordance with the illustration on page 3.

Please note: Use screws and raw/plugs suitable for the material in which the product is installed.

2a



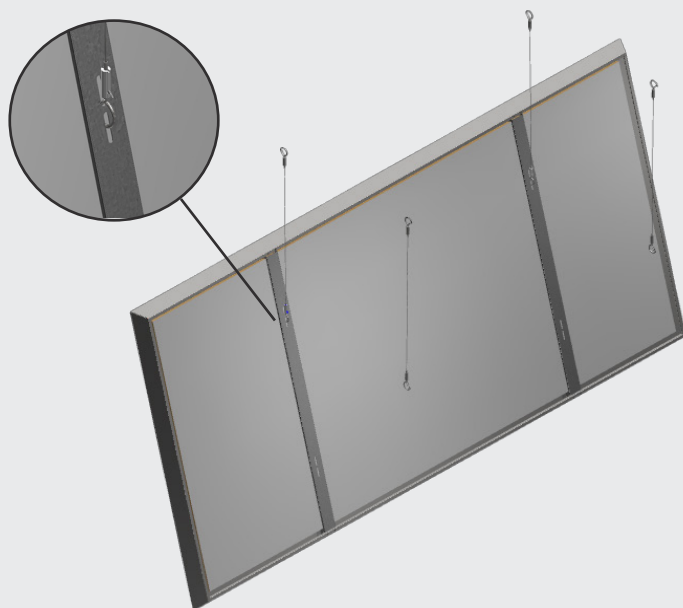
2b



Adjust the height of the Silent Cloud by adjusting the length of each individual wire.

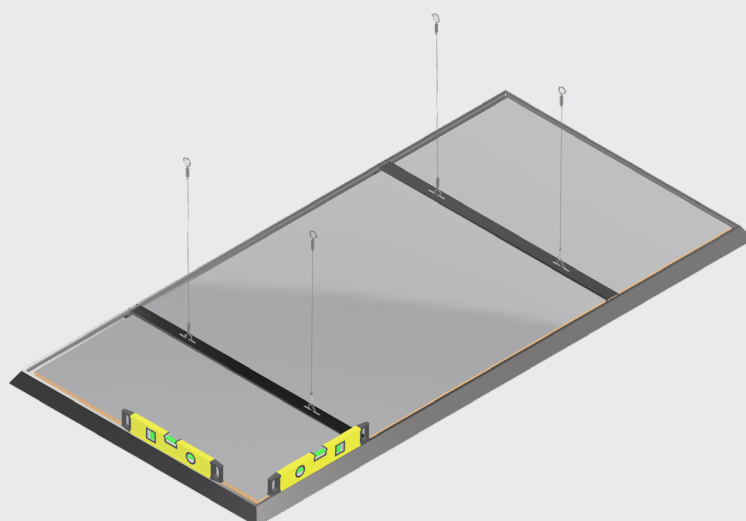
This is done by pressing down the adjustment spring while pulling the wire to the desired length.

3



Silent Cloud [1] is mounted on two of the four wires by hooking the wire suspension into the holes in the crossbar.

4



Silent Cloud is then mounted on the remaining two wires. After installation, ensure that the cloud is level and free from dents and marks.

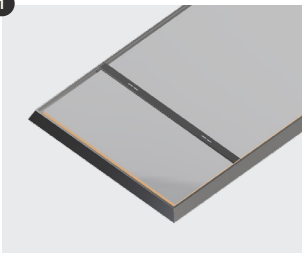
When installing external components, e.g. lighting, the external load must not exceed 2.5 kg. Please contact us for further information if installation of external components exceeding 2.5 kg is required.

Phone: +45 6376 1300

Mail: dampa@dampa.dk

DAMPA® Silent Cloud

1



Silent Cloud

Size: 2000 x 1000 x 50 mm
Material: Aluminium

2a



Wire suspension

Length: max 1000 mm
Material: Steel
Load capacity: 17 kg/unit

2b



Adjustable strap with two hooks*

Length: 500 - 850 mm
Material: Galvanized steel
Load capacity: 30 kg/unit

*Can be used as an alternative to wire suspension

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