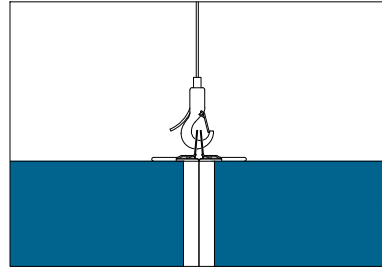


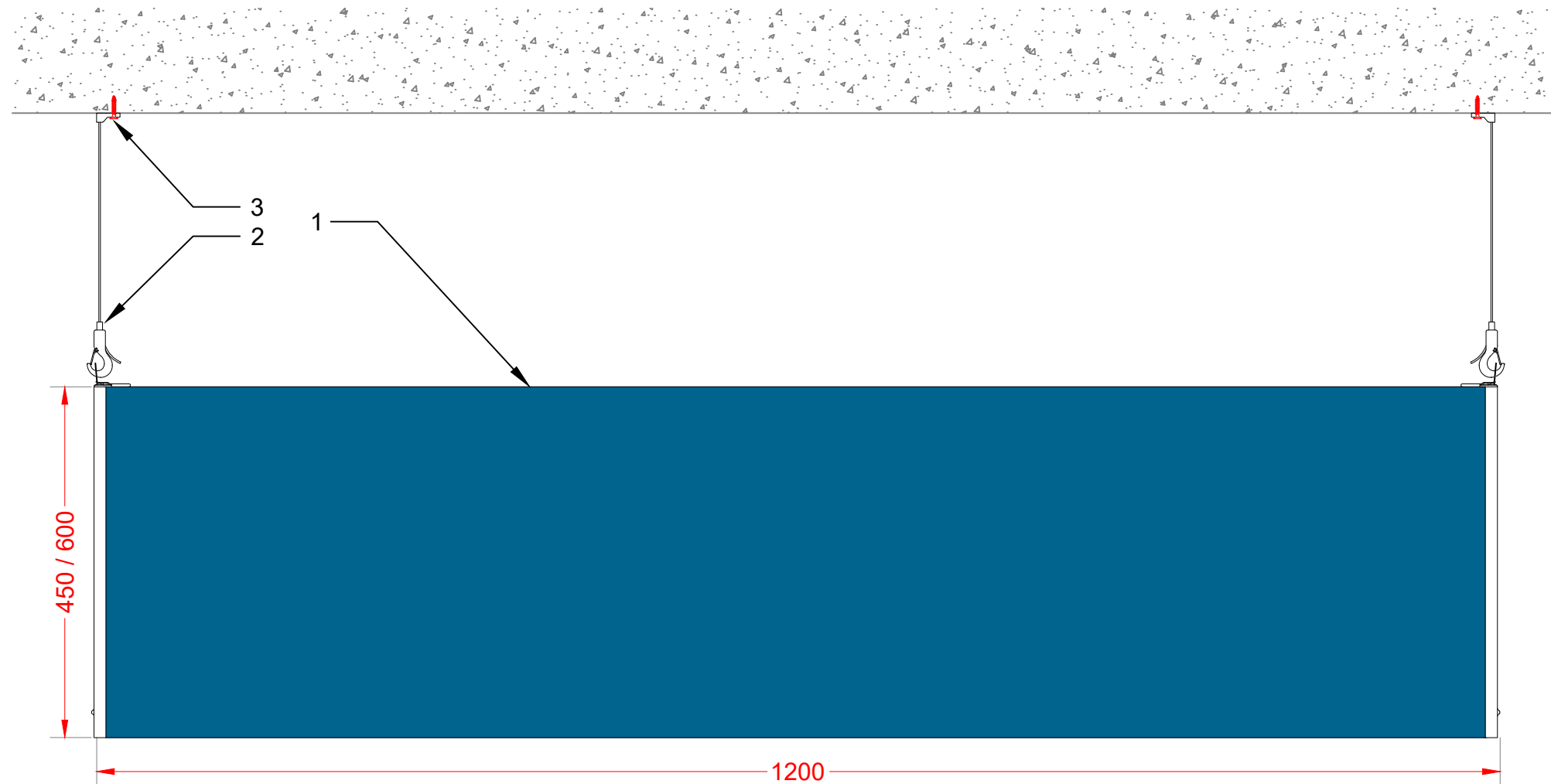
Eyelets on baffles must be folded up to allow suspension kit to be attached



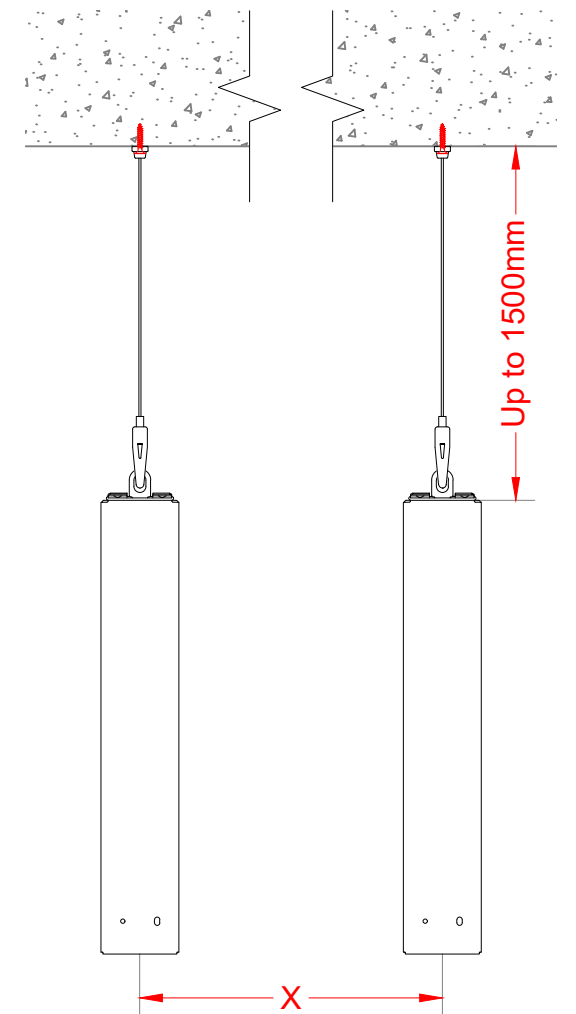
Common suspension for two baffles in a row

1	Industrial Baffle
2	Classic Suspension Kit (#233139)
3	Fixing (not supplied)

Acoustic performance dictated by distance between parallel rows (see dimension 'X' in Section B - B).
Contact UK & I Technical Department for available test data



Section A - A



Section B - B

All screws and fixings shown are for illustrative purposes only.
Suitable fixings should be selected based on structure and materials used.

Information:

Rockfon System Industrial Baffle
System Overview - Classic Suspension Method

We kindly draw your attention to the fact that the above drawings should be considered as guidelines and therefore are without responsibility on the part of Rockfon.

Date:

24 May 2021

Drawn by:

C Murphy

Scale:

1:5 @ A3

Revision

0

Drawing Number:

UKI-03-SUS-IND-01

Drawing Type:

Technical

Contact Information:

technical.uki@rockfon.com

Part of the ROCKWOOL Group



Rockwool Limited T/A Rockfon, Pencoe, Bridgend CF35 6NY | rockfon.com