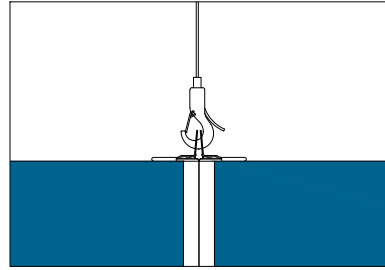
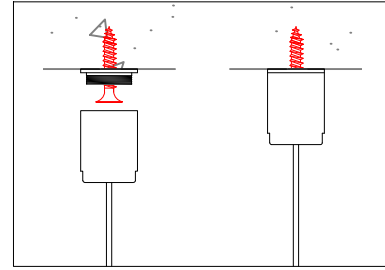


Eyelets on baffles must be folded up to allow suspension kit to be attached



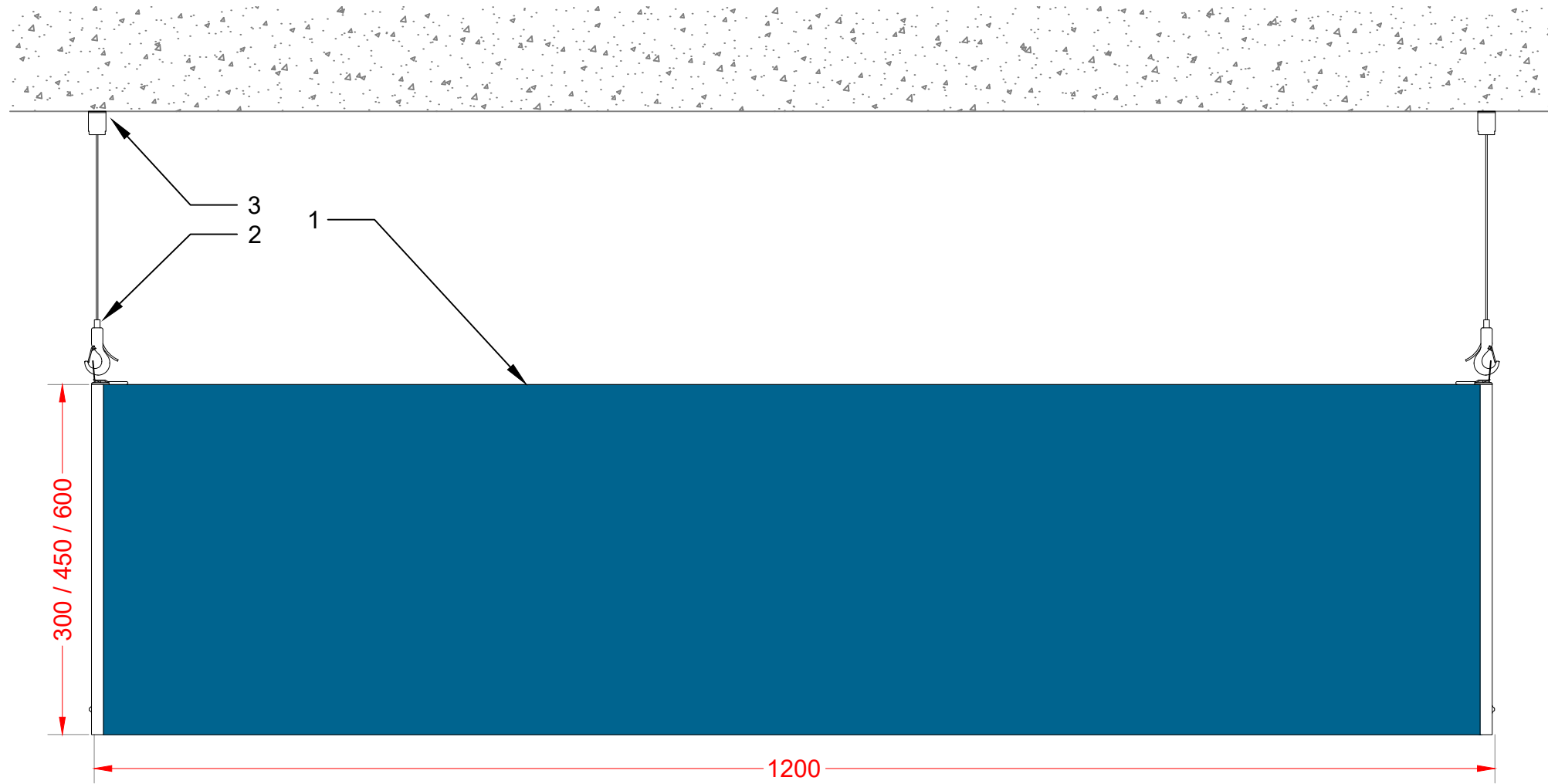
Common suspension for two baffles in a row



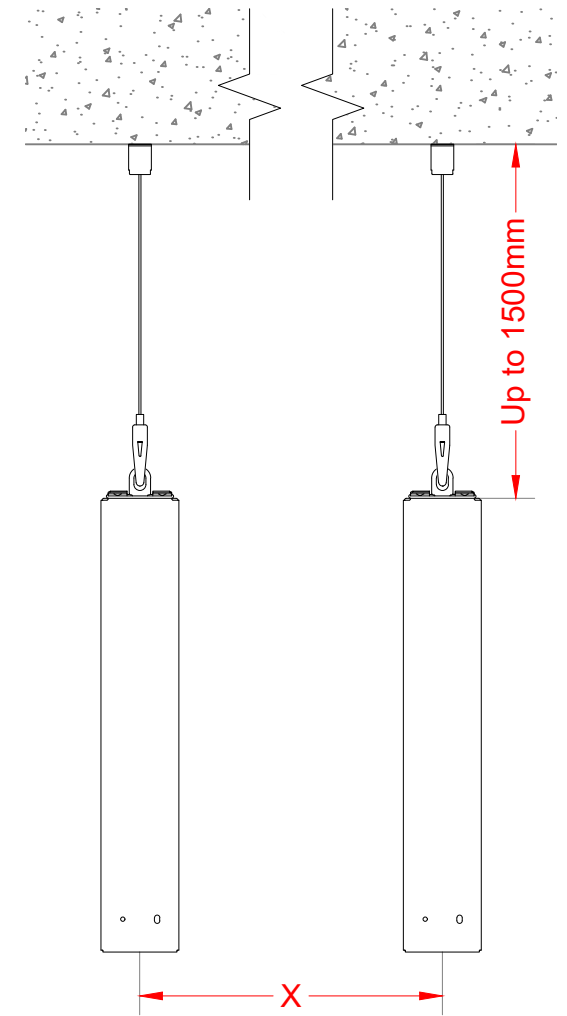
Top part of Design Suspension set conceals fixing

|   |                                 |
|---|---------------------------------|
| 1 | Universal Baffle 2F             |
| 2 | Design Suspension Kit (#233134) |
| 3 | Concealed 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 Universal Baffle  
System Overview - Design Suspension Method (2F Baffle)

|  |                              |                                   |                       |
|--|------------------------------|-----------------------------------|-----------------------|
| <b>Date:</b><br>24 May 2021                              | <b>Drawn by:</b><br>C Murphy | <b>Scale:</b><br>1:5 @ A3         | <b>Revision:</b><br>0 |
| <b>Drawing Number:</b><br>UKI-03-SUS-UNI-03              |                              | <b>Drawing Type:</b><br>Technical |                       |
| <b>Contact Information:</b><br>technical.uki@rockfon.com |                              |                                   |                       |

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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.