

Declared Performance of the Product

Snow Fence – 2-tube

- 1 Designation and trade name of the construction product:
Product kit, Snow fence according to the system: Snow fence 2-tube
- 2 The construction product's type designation/names per constituent component:
 - **Bracket Light**
 - **Fold-mount Light**
 - **Rail tube 2.4 m**
- 3 Intended Uses for the Construction Product
 - **Prevents snow from sliding on sloped roofs**
 - **Prevents ice from sliding on sloped roofs**
 - **Installation on intended roof types in accordance with the specification on page 2**
- 4 Manufacturer's Name and Contact Address:
CW Lundberg Industri AB
Landsvägen 52, Box 138, 792 22 Mora, Sweden
- 5 Authorised representative, if such has been appointed: **Not applicable**
- 6 Assessment and inspection of performance: **In-house inspection**
- 7 Technical specifications:
Applied technical specification: Austrian Standard (ÖNORM) B 3418:2012 **

- 8 Construction product's performance:

Essential properties	Performance	Remarks
Load capacity (according to A.2)	3.0 kN	-
Load capacity (according to A.3)	2.8 kN	
Load capacity (according to A.4)	1.0 kN	

- 9 Performance of the product for the aforementioned product is consistent with the Performance of the product specified in Section 8. This document is issued at the responsibility of the manufacturer in accordance with Section 4.

Signed on behalf of the manufacturer by:



Thomas Lundberg
Managing Director

Mora, 12 November 2024



The Performance of the product indicated below does not constitute a portion of the declared Performance of the product. The manufacture issues additional information about the product which affects or which may affect its use.

Installation of snow fence 2-tube in accordance with M-375. Installation on standing seam metal roof is done in accordance with M-372 on corrugated metal and flat roofs M-373.

Optional extra, flag with snow-depth indicator.

Products can be selected in various colours of powder lacquer for design.

Other Performance

<i>Properties</i>	<i>Performance</i>	<i>Technical specifications</i>
Corrosion resistance (corrosivity class C4)	40 years	EN ISO 12944-2
Exterior reaction to fire (according to 7.3)	B _{roof}	EN 516:2006