ROOF LADDER CLASS 2 FOR PROFILED SHEET AND FELT ROOFS WITH L FASTENER

- Snow guards should be used with roof ladders. The top end of the modular ladder is fastened through the guide bar by bolting it to the platform beam. Either a bolt fastening or a D ring can be used elsewhere.
- Maximum spacing of the platform beams is 1,400 mm. Maximum spacing of the L fasteners is 5,000 mm, the fasteners are fastened with min. 7x30 screws.
- A sealing strip is glued to the bottom of the L fasteners.
- The L fastener's are fastened to the profile ridge with 5 screws per fastener.
- In load-bearing corrugated sheets (W-70/900 and W-115/750), do not install the fastener over the groove! - In tightening screws, be mindful not to let the screw rotate loosely.
- Please observe the operating and service manuals www.orima.fi/en/ and the RT information sheet 85-11132 during installation.
 NOTE! For felt roofs, the recommended thickness of the rough tongue is
- min. 23x100. The fastener does not need to match the roof truss division

7 8

AS3DC2

CE ORIMA®

DRIMA-TUOTE O

Kankaantie 6 16300 Orimattila

Finland 13 EN12951-C2-TB

10

9

Fastening the modular ladder to the platform beam

> Extending the ladder M8x35 (7)+nut (8)

> > 3

8

6

Installation of the D ring

4

2

5

		PRODUCT	AS3DC2	AS3DL
NO.	PART	NO.	(SAS3DC2)	(SAS3DL)
1	MODULAR LADDER	*		
2	PLATFORM BEAM	20520	4	1
3	L FASTENER	22450	4	2
4	FLANGE SCREW M8x20	17285	4	2
5	FLANGE NUT M8	17201	4	2
6	HEXAGON SCREW M8x16	17031	6	2
7	HEXAGON SCREW M8x35	17051	10	4
8	HEXAGON NUT M8	17021	16	6
9	SEALING TAPE	17160	1.0 m	0.5 m
10	SCREW 7x40	17941	20	10
11	D RING	20530	6	2

* Ladder frame lengths: 1.2 m, 2.7 m, 3.3 m and 4.2 m. Installation kit AS3DC2 is sufficient for a 4.5-metre ladder.

NOTE! The screw strength M8 8.8(ISO 898) must be used.

1

11

Ŕ