

Alle avstander mellom rør og grøftebredde er minimumsverdier. For grøftedybder se HC. Avstandene fra rørkant til grøfteside er oppgitt for fjellgrøft.

[illegible]

Technical cross-section drawing of a roof structure with a gabled roof. The drawing shows various layers and components labeled in Danish. Dimensions are given in millimeters (mm) and meters (m).

Dimensions:

- Roof slope: 1:8 (1:8)
- Roof height: 500 mm
- Roof width: 1 800 mm
- Roof thickness: 300 mm
- Roof width: 820 mm
- Roof thickness: 150 mm
- Roof thickness: 150 mm
- Roof thickness: 150 mm
- Roof width: 600 mm
- Roof width: 1 500 mm
- Roof width: 600 mm

Labels and Components:

- Løsnasser: Hebung 2:1
- Felt: hebung 5:1
- evnt. Fiberduk
- VL 160x14,6 PN12,5 PE 100
- PS 110x6,6 PN6 PE 100
- SP 160x4,7 SN6 PVC-U
- Beskyttelseslag 8-12/16 mm
- OV 200x5,9 SN6 PVC-U
- Omfylling/sidefylling 8-12/16 mm
- Fundament 8-12/16 mm

[illegible]