

Small silo for winter service 30m³ in Tavannes BE

Switzerland



Construction data

Product/Component	Small silo
Model/Type	Fill funnel swivel-mounted, Steel knocker, Galvanised steel ladder, Galvanised steel construction, Windssock swivel-mounted
Volume	30 m ³
Stocked goods	Salt

Project details

Client:	Municipality of Tavannes BE Switzerland
Architecture:	BL Silobau AG
Project type:	Wooden silos
Construction:	2021
Locality:	Tavannes BE
Country:	Switzerland

Information Silo

Silo volume:	30m ³
Silo height:	8,64m
Total height:	2,86m
Passage width:	3,00m
Total height:	3,00m

Project description

Away from bagged goods - towards the practical small silo. The small silo made of larch wood with a capacity of 30 m³ makes maintenance work on the road network of Tavannes in the Bernese Jura much easier. The start of professional winter maintenance work brings many advantages; for example, improved work safety and quality for the employees, sustainable management without plastic waste and efficient loading of the gritting vehicles. The precise control and management of salt stocks are also part of it.