

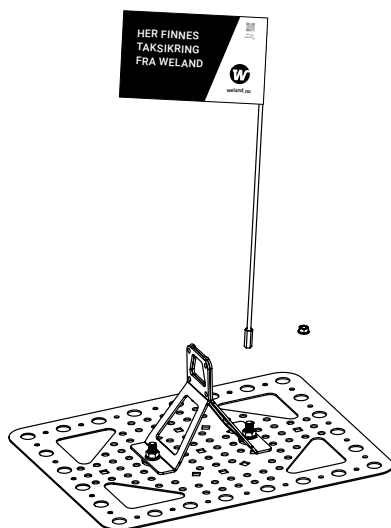
	Part	Part. no
1	Snow depth marker	NSDM2515
2	Sealing plate OPTI 360x450	TP3645
3	Lifeline anchor point	FP5150

Follow current regulations for working at heights. At heights above 2m, you must be properly secured.

The NSDM is mounted on the mounting plate in combination with our roof protection products.

Below, FP5150 and WL1020 are shown as examples.

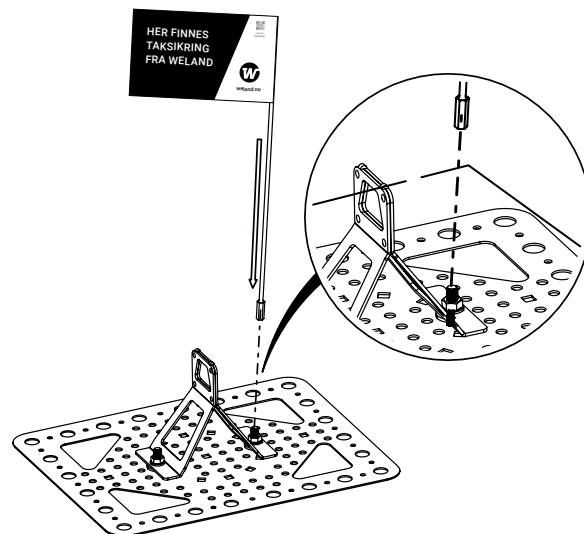
Sealing plate OPTI



1. Snow depth marker

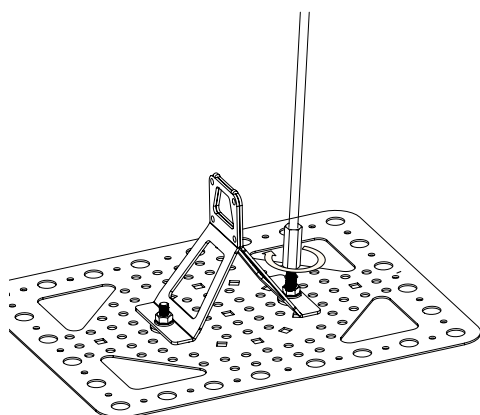
Remove the nut on the mount.

NOTE! When reassembling, do not forget the rubber washer under the mount.



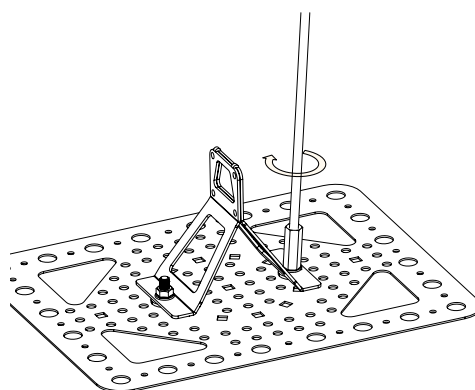
2. Install the long nut

Install the long nut with threaded rod on the bolt on the mount.



3. Long nut

The long nut is screwed down onto the fitting.



4. Threaded rod

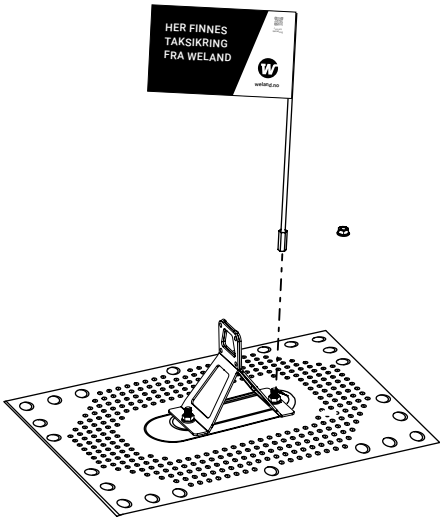
The threaded rod is screwed until it stops against the locking bolt.

Snow depth marker

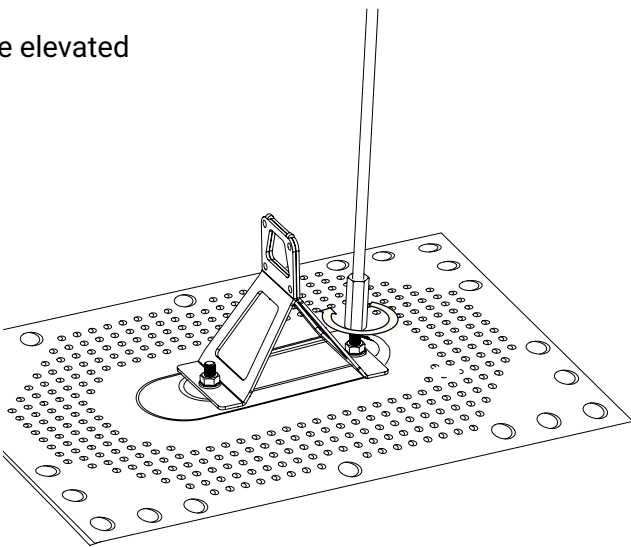
	Part	Part. no
1	Snow depth marker	NSDM2515
2	Sealing plate (518x346) elevated 350x520	TP3551
3	Lifeline anchor point	FP5150

Follow current regulations for working at heights. At heights above 2m, you must be properly secured.

The NSDM is mounted on the mounting plate in combination with our roof protection products.
Below, FP5150 and WL1020 are shown as examples.



Sealing plate elevated

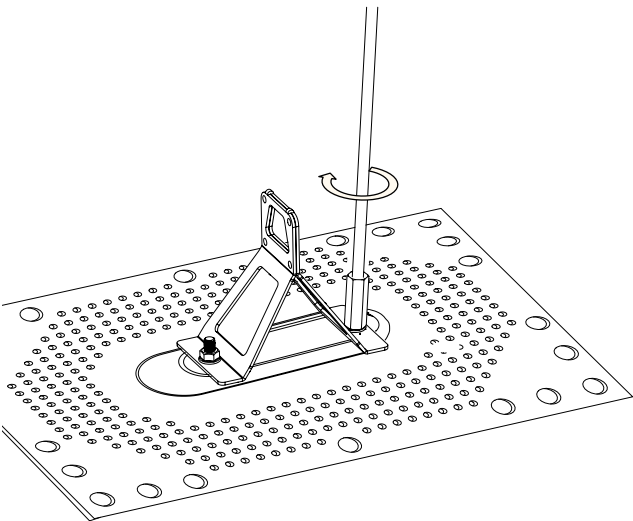


1. Snow depth marker

Remove the nut on the mount.
NOTE! When reassembling, do not forget the rubber washer under the mount.

2. Install threaded rod

Install the threaded rod with long nut in the sealing plate.
NOTE! Screw the threaded rod until it touches the ceiling, then unscrew it one turn so that it does not rest against the ceiling covering. Don't forget the rubber washer under the mount.



3. Long nut

The long nut is screwed down onto the mount.

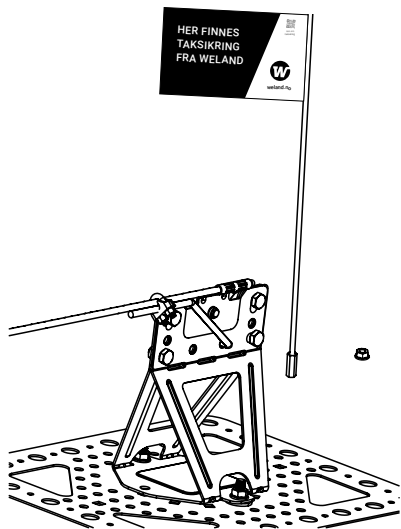
	Detalj	Art. nr.
1	Snow depth marker	NSDM2515
2	Sealing plate OPTI 360x450	TP3645
3	Bracket plain roof	WL1020

	Detalj	Art. nr.
4	ONE wire bracket	WL1337

Follow current regulations for working at heights. At heights above 2m, you must be properly secured.

The NSDM is mounted on the mounting plate in combination with our roof protection products.
When installing Snow Depth Markers on an existing wire system, console WL1020 can be loosened if necessary and the bolt for attaching the Snow Depth Marker can be placed in an empty hole.

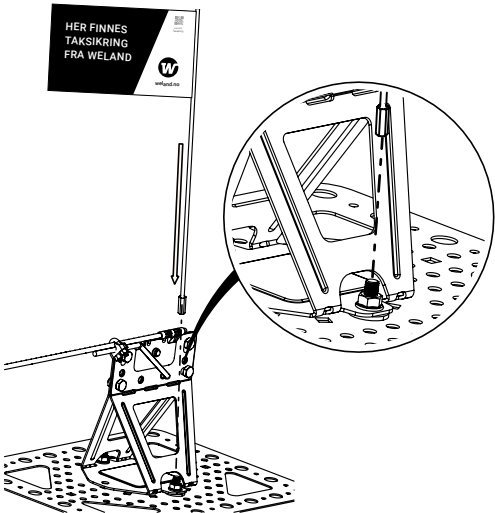
Sealing plate OPTI with Weline ONE



1. Snow depth marker

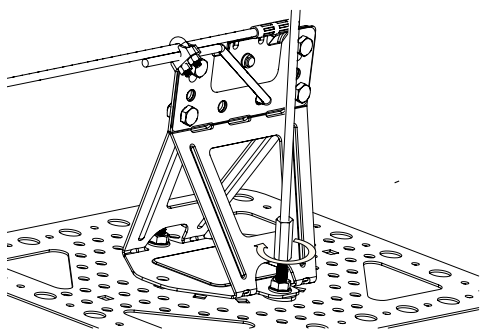
Remove the nut on the mount.

NOTE! When reassembling, do not forget the rubber washer under the mount.



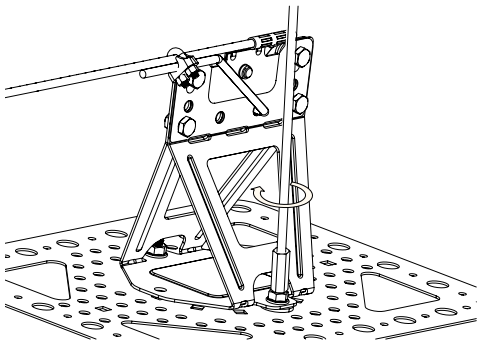
2. Install the long nut

Install the long nut with threaded rod on the bolt on the mount.



3. Long nut

The long nut is screwed down onto the fitting.



4. Threaded rod

The threaded rod is screwed until it stops against the locking bolt.