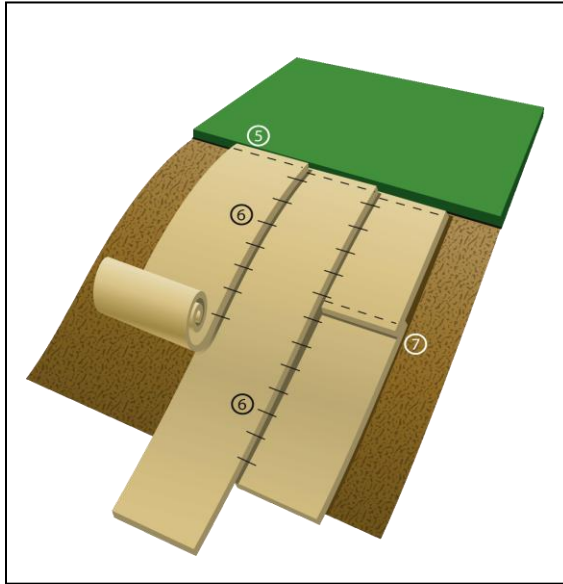


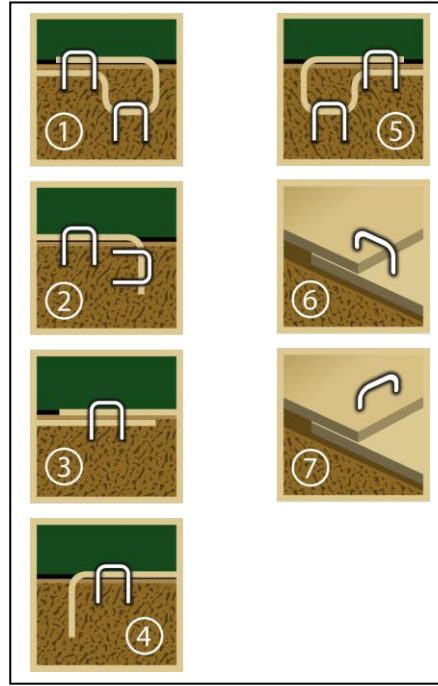
# Installation, Maintenance, and Disposal Instructions



## Slope Installation

- Prepare soil, remove debris, add seed and amendments.
- Cut an 6” trench top of slope and place blanket in trench (detail 5)\*
- Staple blanket in trench 1’ O.C, fill and compact trench
- Roll blanket down hill or vertically along slope
- Overlap at adjoining seams approximately 3”.
- Some specifications may require end either stapled 1’ O.C. or buried.

\*Site conditions, experience and engineer dictate use of trenches, check slots, lay direction and staple spacing. In some cases, some have opted to space check slots every 50’ or eliminate trenching. Blanket may also run parallel/linear to slope if coverage can be accomplished running this direction.



### General Stapling Rule of Thumb\*:

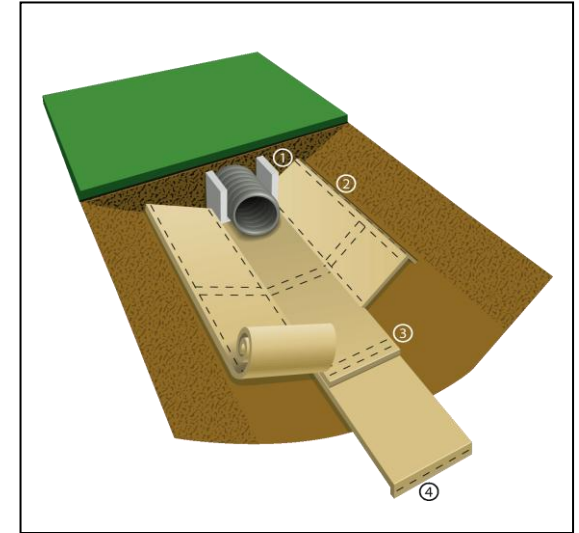
- 4:1 = 1 staple/sy
- 3:1 = 1.5 staples/sy
- 2:1 = 2 staples/sy
- 1:1 = 3 staples/sy

### General Channel Stapling Rule of Thumb\*:

- Less than 2lbs/ft<sup>2</sup> = 2 to 4 staples per sy
- Greater than 2lbs/ft<sup>2</sup> = 3 to 5 per sy

## Maintenance

- Suggested initial inspection after 1<sup>st</sup> rain event.
- No maintenance is required.



## Channel Installation

- Prepare soil, remove debris, add seed and amendments.
- Cut an 6” trench at the beginning of the trench and place blanket in trench (detail 5) \*
- Staple blanket in trench 1’ O.C, fill and compact trench.
- Roll blanket down trench starting in the middle working your way out and up side of slope/channel.
- Check slot (2 rows of staples 4” apart) every 25’\*
- Overlap at adjoining seams approximately 3”.Some specifications may require end either stapled 1’ O.C. or buried.

## Removal and Disposal

- If there is a need to remove the blanket, depending on vegetative growth, the blanket can either be pulled up by hand or with equipment. Once removed, the material may either be land filled, composted or burnt.