



**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.

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

\*Site conditions, experience and engineer dictate use of trenches, check slots and staple spacing. In some cases, some have opted to space check slots every 50’ or eliminate trenching.

**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 roles of staples 4” apart) every 25’\*
- Overlap at adjoining seams approximately 3”.Some specifications may require end either stapled 1’ O.C. or buried.