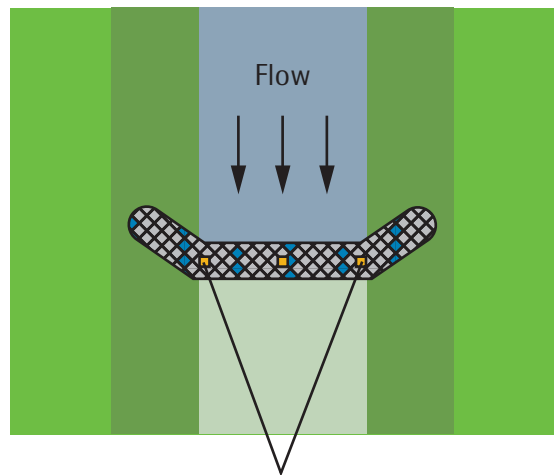
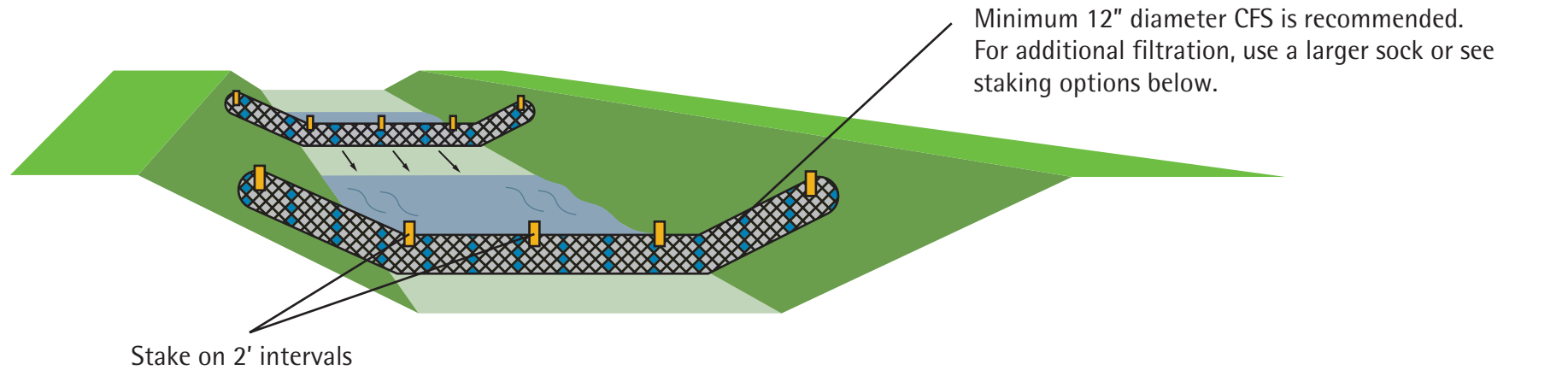


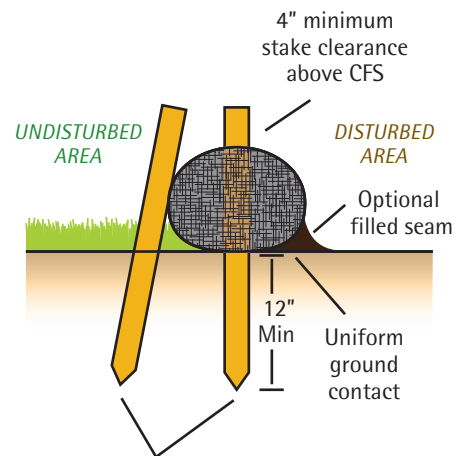
Ditch Check

RMC Compost Filter Sock (CFS) Ditch Checks, also called Check Dams, can be placed in a swale, grassed waterway or diversion. They reduce the velocity of concentrated flows, thereby reducing erosion within the swale or waterway. The primary use of CFS Ditch Checks is to reduce flow velocity and trap sediment, especially during vegetative establishment. When sufficient vegetation is established, the CFS Ditch Check should be removed from the waterway. Leave no stakes, fabric, or filler material behind.

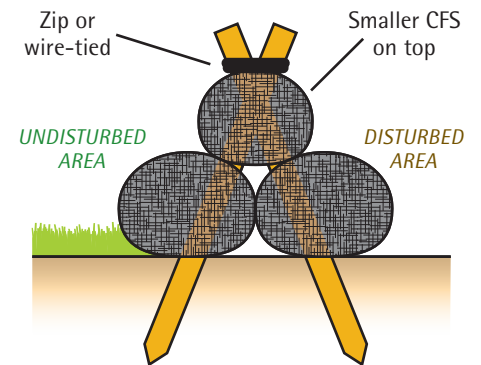


Stake should be placed at toe of each side slope

Optionally, sock may be staked on low side, pinning it in place, or pyramided:



Stake placement options
(Stake sized for CFS diameter)



* These are Rocky Mountain Compost recommended specifications. Consult your state or local regulations for further information