

Tube with film and rod inserted into the soil



a

Tube is extracted holding film in place with the rod



b

Tube is removed

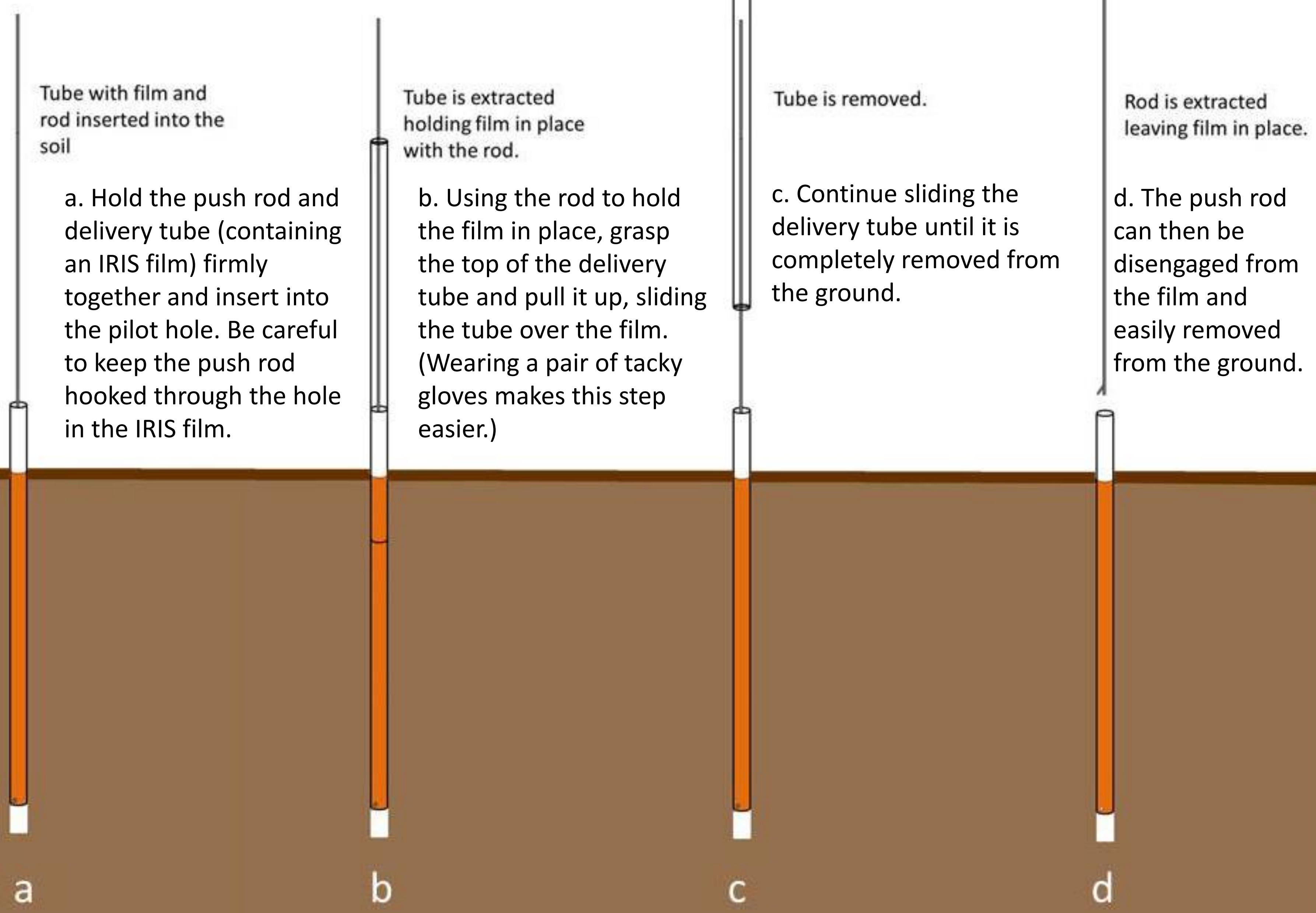


c

Rod is extracted leaving film in place



d



Tube with film and rod inserted into the soil

a. Hold the push rod and delivery tube (containing an IRIS film) firmly together and insert into the pilot hole. Be careful to keep the push rod hooked through the hole in the IRIS film.

Tube is extracted holding film in place with the rod.

b. Using the rod to hold the film in place, grasp the top of the delivery tube and pull it up, sliding the tube over the film. (Wearing a pair of tacky gloves makes this step easier.)

Tube is removed.

c. Continue sliding the delivery tube until it is completely removed from the ground.

Rod is extracted leaving film in place.

d. The push rod can then be disengaged from the film and easily removed from the ground.

a

b

c

d

e. A small plastic capsule cover is placed over the film to help maintain the circular geometry.

