

## Parts - PVC Mesh

- A.** 1 x Scrim Roll (Eyelets)
- B.** 1 x Scrim Roll (Unfinished)
- C.** Cable Ties (Not Supplied)



## Parts - Polyester Mesh

- A.** 1 x Scrim Roll (Eyelets)
- B.** 1 x Scrim Roll (Unfinished)
- C.** Cable Ties (Not Supplied)



## Assembly

### Finished with eyelets

Place the scrim parallel to the top of the fence. Thread a cable tie through the eyelet and around the fence. Fasten and trim the excess cable. It is recommended that the top edge of the scrim should be secured first followed by the bottom.

**1**



Repeat step 1 with the bottom edge of the scrim.

**2**



### Unfinished

Pierce the scrim edge at 1m intervals leaving a gap of 30mm to any edges. Place the scrim parallel to the top of the fence. Thread a cable tie through the hole and around the fence. Fasten and trim the excess cable. It is recommended that the top edge should be secured first followed by the bottom.

**1**



Repeat step 1 with the bottom edge of the scrim.

**2**



## Assembly

### Finished with eyelets

Hold the scrim parallel with to the top of the fence. Thread a cable tie through the eyelet and around the fence. Fasten cable tie to secure and trim the excess cable. It is recommended that the top edge of the scrim should be secured first and then the bottom.

**1**



Repeat step 1 with the bottom edge of the scrim.

**2**



### Unfinished

Hold the scrim parallel with to the top of the fence. Thread a cable tie through the mesh and around the fence. Fasten cable tie to secure and trim the excess cable. It is recommended that the top edge of the scrim should be secured first and then the bottom.

**1**



Repeat step 1 with the bottom edge of the scrim.

**2**

