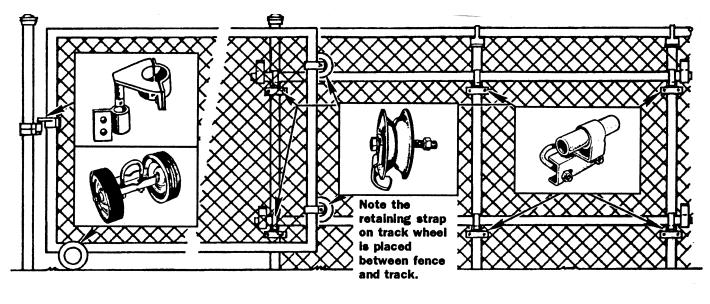
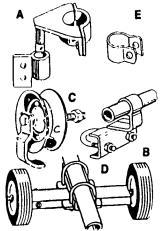
## **ROLLING GATES**





- A Locking device
- B Universal track bracket
- C Rear track wheel each
- D Double wheel carrier
- E Rear wheel bracket

1)	Set the gate opening to the desired size.	<ol> <li>Attach the double wheel carrier to the bottom of the gate approximately 3" from end.</li> </ol>
2)	Single Gate: Panels are built 6" wider than the distance between gate posts.	<ol> <li>Attach the track wheels to the gate frame but leave the wheel clamps loose.</li> </ol>
3)	Double Gates: Each panel is built 6" wider for a total of 12" wider than the distance between the gate posts.	<ol> <li>Adjust and align to ensure the ground carrier and track wheels roll smothly. Now tighten the wheel clamps.</li> </ol>
4)	Mount the track brackets 8" below the top of the fence and 10" above the ground level.	<ol> <li>Install the rolling gate latch. Female half to post and male half to gate frame.</li> </ol>
5)	Mount the end brackets upside down to act as gate stops.	11) It is recommended that safety posts be installed in case gate is accidently dislodged from track.
6)	Fit 1 5/8" pipe on track brackets to form continuous track, making sure track is level.	