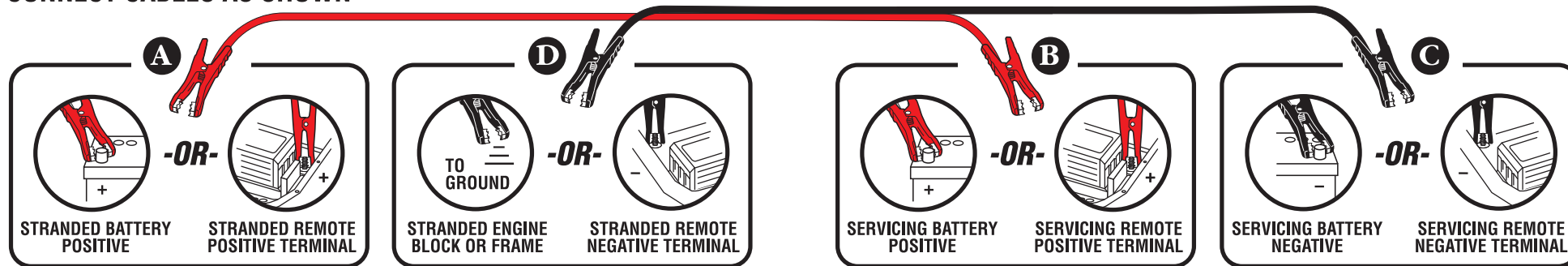


CONNECT CABLES AS SHOWN



INSTRUCTIONS FOR SAFE USE OF BOOSTER CABLES

PRIOR TO JUMP-STARTING VEHICLE, REFER TO THE VEHICLE OWNER'S MANUAL TO DETERMINE THE TYPE OF CONFIGURATION (TRADITIONAL UNDER-HOOD BATTERY OR REMOTE ACCESS TERMINALS) AND FOR ADDITIONAL SPECIFIC INFORMATION.

1. The black cable and clamps are negative (-) and the contrasting color cable and clamps are positive (+).
2. Make certain vehicles are not touching and both ignition switches are in the "OFF" position.
3. Connect the positive (+) clamp to the positive (+) battery or remote access terminal [as applicable] of the stranded vehicle. (Fig. A In Illustration)

4. Connect the other positive (+) clamp to the positive (+) battery or remote access terminal [as applicable] of the servicing vehicle. (Fig. B In Illustration)
5. Connect the negative (-) clamp to the negative (-) battery or remote access terminal [as applicable] of the servicing vehicle. (Fig. C In Illustration)
6. If the stranded vehicle is a traditional under-hood battery configuration, make the final connection of the other negative (-) clamp to the engine block or frame. (Fig. D In Illustration)
7. If the stranded vehicle is a remote access terminal configuration, make the final connection of the other negative (-) clamp to the negative (-) remote access terminal. (Fig. D In Illustration)
8. Start the servicing vehicle and allow it to run for at least 30 seconds. Then, start the stranded vehicle and remove the booster cable in REVERSE order of the above connections.