4-WAY CONNECTOR WIRING DIAGRAM

4-WAY METAL CONNECTOR

AUXILIARY ─── ○ ○ ─── STOP
TAIL MARKER ─── ○ ○ ─── GROUND

TRAILER END
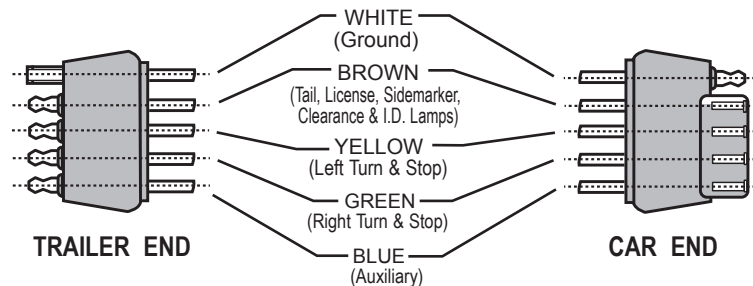As viewed from
core back side where
wires are attached
with screws.

AUXILIARY ─── ○ ○ ─── STOP
TAIL MARKER ─── ○ ○ ─── GROUND

CAR END
As viewed from
core back side where
wires are attached
with screws.

4-WAY FLAT CONNECTOR

WHITE
(Ground)

BROWN
(Tail, License, Sidemarker,
Clearance & I.D. Lamps)

YELLOW
(Left Turn & Stop)

GREEN
(Right Turn & Stop)

TRAILER END   **CAR END**
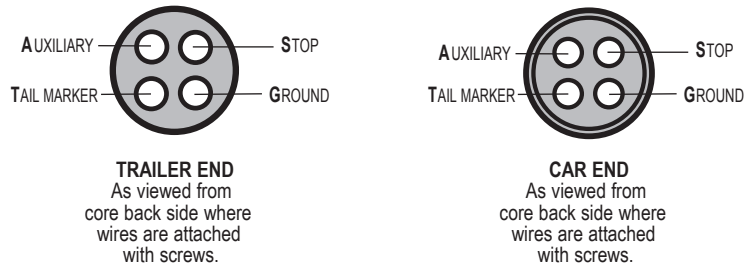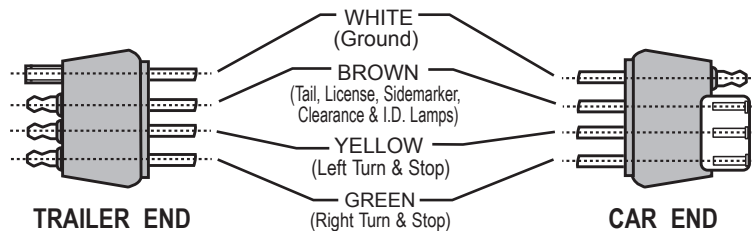
5-WAY CONNECTOR WIRING DIAGRAM

5-WAY FLAT CONNECTOR

WHITE
(Ground)

BROWN
(Tail, License, Sidemarker,
Clearance & I.D. Lamps)

YELLOW
(Left Turn & Stop)

GREEN
(Right Turn & Stop)

BLUE
(Auxiliary)

TRAILER END   **CAR END**

TRAILER WIRING DIAGRAM

Wunside Design   Wishbone Design

1. White wire – ground to trailer frame
2. Side marker lights – amber
3. Brown wire
4. Yellow wire
5. Green wire
6. Clearance lamps – amber
7. Clearance lamps – red
8. Side marker lights – red
9. I.D. light bar – red
10. Tail, stop, and turn lights

Color coded for conformity to SAE, NMMA, and TMA standards, Wesbar wire is a snap to install. Color coding is:

WHITE - ground
BROWN - tail lights
    - side marker lights
    - clearance lights

YELLOW - left turn and stop lights
GREEN - right turn and stop lights
BLUE - auxiliary

TECHNICAL INFORMATION IS CURRENT AS OF THE PRINTING OF THIS CATALOG. CONTACT TECHNICAL SERVICE FOR PERIODIC UPDATES.