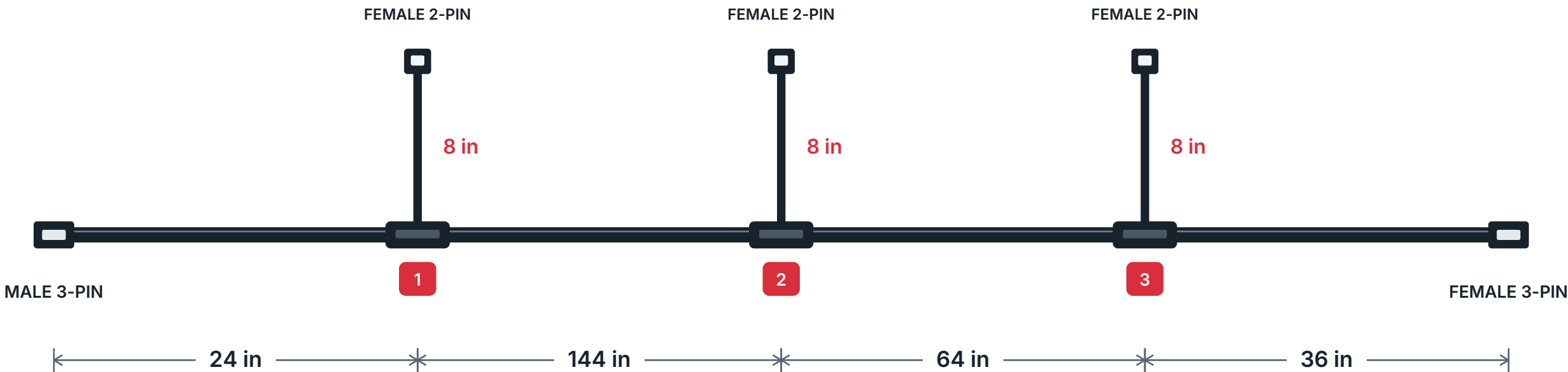




REPLACE THE SIDE. KEEP THE SYSTEM.

One driver side harness. Match the connector types and branch spacing before ordering.



MAIN-RUN SEGMENTS

$24 + 144 + 64 + 36 = 268 \text{ in}$

Calculated sum of the labeled spans; connector datum convention is not defined in the source.

MAIN CABLE	BRANCH LEADS	EACH BRANCH	JUNCTIONS
3 conductors / 18 AWG	2 conductors / 18 AWG	8 in / female 2-pin	3 branch locations

NOT TO SCALE | Dimensions in inches | Wire colors and pin assignments are not specified in the source.

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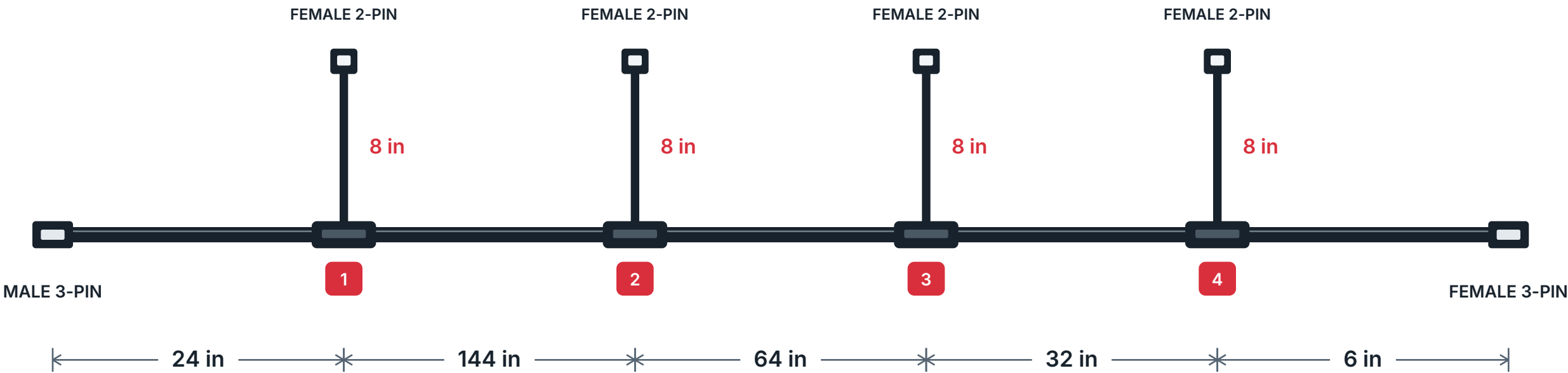
18 AWG conductors. Match connector types and branch spacing to your existing harness.



DUAL AXLE / PASSENGER SIDE

REPLACE THE SIDE. KEEP THE SYSTEM.

One passenger side harness. Match the connector types and branch spacing before ordering.



MAIN-RUN SEGMENTS

$$24 + 144 + 64 + 32 + 6 = 270 \text{ in}$$

Calculated sum of the labeled spans; connector datum convention is not defined in the source.

MAIN CABLE	BRANCH LEADS	EACH BRANCH	JUNCTIONS
3 conductors / 18 AWG	2 conductors / 18 AWG	8 in / female 2-pin	4 branch locations

NOT TO SCALE | Dimensions in inches | Wire colors and pin assignments are not specified in the source.

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18 AWG conductors. Match connector types and branch spacing to your existing harness.