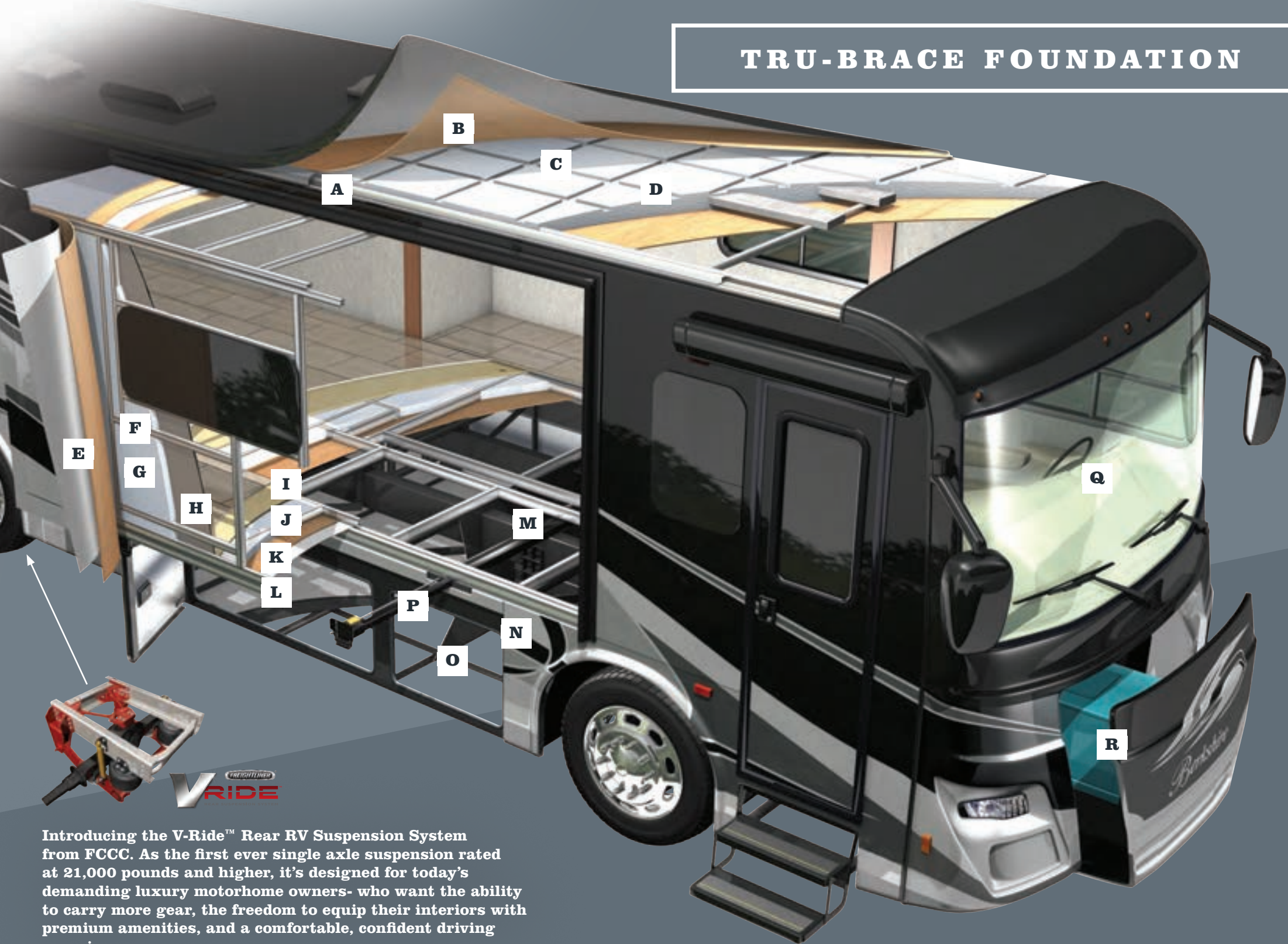


TRU-BRACE FOUNDATION



1 6" ROOF AT THE CROWN, WELDED ALUMINUM TUBE - LAMINATED VACUUM BONDED WITH INTEGRATED A/C DUCTING.

A FRAMING IS WELDED 2" ALUMINUM TUBE

B 1/4" LUAN TOP LAYER WITH 1 PIECE FIBERGLASS

C 5-1/4" RADIUS POLYSTYRENE INSULATION

D GALVANIZED METAL BACKERS FOR A/C'S, SATELLITE, SOLAR PANEL AND ANTENNAE

2 1-7/8" THICK SIDEWALL, WELDED ALUMINUM TUBE - LAMINATED VACUUM BONDED.

E 1/4" LUAN BACKED FIBERGLASS SIDEWALL

F HEAVY WALL ALUMINUM TUBE AROUND PERIMETER AND AROUND SLIDE OPENINGS

G 1-1/2" POLYSTYRENE INSULATION

H 1/8" INTERIOR DÉCOR FINISHING BOARD

3 3-1/8" FLOOR, VACUUM BONDED LAMINATED

I FRAMING IS WELDED 2-1/2" ALUMINUM TUBE.

J 2-1/2" POLYSTYRENE INSULATION

K 1 PIECE 1/2" STRUCTURE BOARD

L DARCO, A WATERPROOF UNDERBELLY MATERIAL

4 FULL PAINT WELDED STEEL CHASSIS STRUCTURE

M TRU-BRACE, CHASSIS STIFFENER SYSTEM

N 1 PIECE ALUMINIZED STEEL SIDE SKIRT

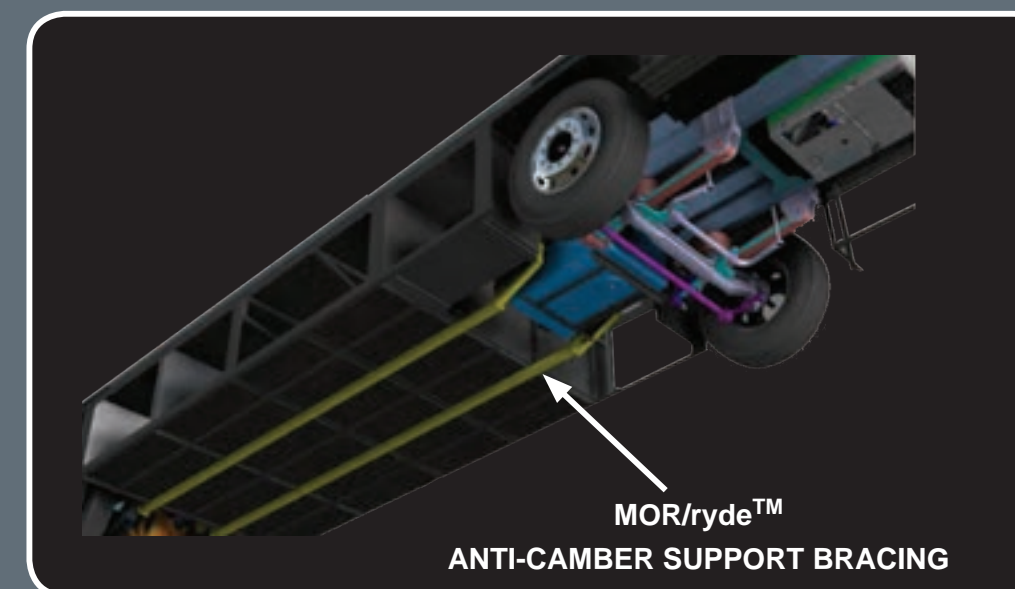
O 1 PIECE BENT STEEL STORAGE COMPARTMENTS

P 1-1/2" INSULATED STEEL TUBE FIREWALL

5 FIBERGLASS MOLDED FRONT AND REAR CAPS

Q 1 PIECE AUTOMOTIVE GRADE BONDED WINDSHIELD

R GENERATOR SLIDE SYSTEM



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