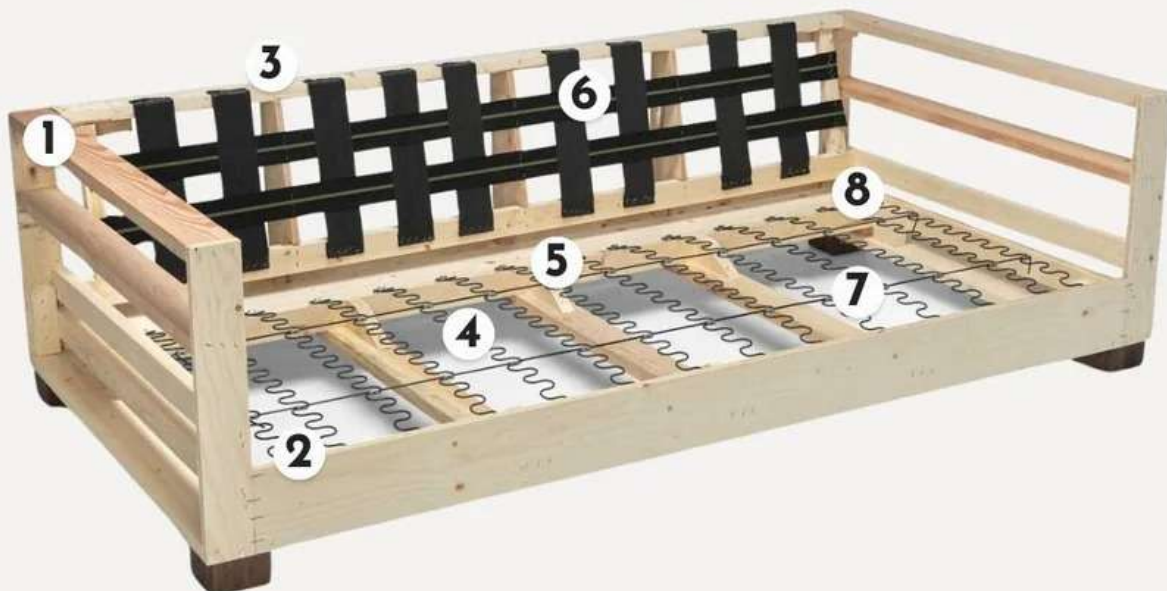


FRAME FEATURES



1 SOLID WOOD FRAME

Solid wood frames are kiln-dried to prevent warping, and plywood for shaping is backed with solid wood.

2 EXTRA CORNER SPRINGS

Extra springs positioned in the corners offer enhanced support and help minimize rolling into the corners.

3 EXTRA THICK WOOD

1 & 1/8th of an inch of lumber is used for additional strength (Most furniture frames are 3/4 inch).

4 NO SAG SPRING SYSTEM

"S" shaped springs offer durability and comfort, using 8 gauge wire for seat springs and 11 gauge for backs.

5 GLUED AND CORNER BLOCKED

All joints are glued and stapled with 2" glue-coated frame staples, and stress points are corner-blocked for added durability.

6 ELASTICISED WEBBING

Supports back cushions and extends their lifespan.

7 LATERAL STABILIZERS

Create a more even ride by distributing weight across multiple springs.

8 EVERWARE COATED SPRING CLIPS

Prevent squeaking caused by metal to metal contact.