

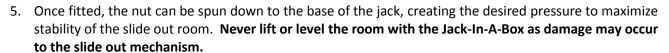
Jack-In-A-Box

MODEL # JB-20 & JB-30

Thank you for purchasing the Jack-In-A-Box slide-out stabilizers by Stromberg Carlson Products, Inc.

Please read all directions prior to installation. The Jack-In-A-Box is intended to stabilize your slide out room. Never use this product to level or lift a slide out room. Damage may occur to the slide out mechanism if this product is used for anything other than stabilizing the slide out room. Always remove the slide out stabilizing jacks before you return the slide out room to its retracted (travel) position. Each jack stabilizes over 10,000 lbs. All parts are powder-coated or zinc-plated for corrosion resistance.

- 1. For best results make sure mobile unit is stable. Extend slide out room to desired position.
- 2. Place the Jack-In-A-Box stabilizing jacks under each outer corner. To maximize stability, place the jacks as far to the outside corner of the slide out room as possible on as firm/level a surface as possible. Although the U-top fits most frames, the jacks typically fit best under the tubes that extend/retract the slide out room.
- 3. The JB-20 will adjust from 20"-34", the JB-30 will adjust from 31"-45".
- 4. You can pull the threaded rod out of the base, it is not necessary to operate the nut to extend the U-top. A rubber bushing holds the screw secure in the base. If slop occurs or the stem extends too easily, you can remove the top of the base for access to a set nut. When
 - tightened, the set nut will secure the screw into the base more firmly.



6. Before retracting the slide out room, remove the jacks and store them for your next trip. Keep the stem of the jack lubricated to avoid rust. Our products are finished to automotive specifications, so provide necessary preventative maintenance to protect your investment.

