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(21) International Application Number: PCT/US97/20600 (22) International Filing Date: 7 November 1997 (07.11.97) (30) Priority Data: 08/745,371 8 November 1996 (08.11.96) US (71)(72) Applicant and Inventor: GIBBS, Dorian [US/US]; 5253 San Vicente Boulevard, Los Angeles, CA 90019 (US) (74) Agent: ALTMAN, Daniel, E.; Knobbe, Martens, Olson and Bear, 16th floor, 620 Newport Center Drive, Newport Beach, CA 92660 (US).		(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, ARIPO patent (GH, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG). Published <i>With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i>

(54) Title: SECURED RECEPTACLE HOLDER**(57) Abstract**

A secured receptacle holder (9) having two securing posts (10a and 11a) each with a clamping member (20a and 20b) and rib configuration (22a and 22b). The posts (10a and 10b) are connected by a clamping screw (19) that rotates clockwise to attach and counter clockwise to detach by a compression knob (12). Continued rotation clockwise causes the lower post (11a) to telescope into the main post (10a) while driving the clamping members (20a and 20b) toward one another. On other types of surfaces support is achieved by a pedestal base (31). The main post top (10c) has a smaller diameter with a securing cap (16) inserted into its top which keeps the support rotator (14) in place. The support rotator (14) has a thread stabilizer housing (15) containing a thread insert stabilizer (23). Threaded into the thread insert stabilizer (23) is a support lock (24) that rotates clockwise to lock and counter clockwise to unlock. Sandwiched between the thread stabilizer housing (15) and the support lock (24) is a holder (25a) for a receptacle. The support lock (24) allows the holder (25a) to remain level even on inclined surfaces.

