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(21) International Application Number: PCT/CA96/00265 (22) International Filing Date: 26 April 1996 (26.04.96) (30) Priority Data: 08/427,842 ✓ 26 April 1995 (26.04.95) US (71)(72) Applicant and Inventor: FREISEN, Jed, Christopher [CA/CA]; Suite 315, 1080 Mainland Street, Vancouver, British Columbia V6B 2T4 (CA). (72) Inventor: CERVENKA, Bohumir; Suite 502, 1725 Pendrell Street, Vancouver, British Columbia V6G 2X7 (CA). (74) Agent: VERMETTE, Clifford, W.; Vermette Markus, Suite 230, Granville Square, 200 Granville Street, P.O. Box 40, Vancouver, British Columbia V6C 1S4 (CA).		(81) Designated States: AM, AT, AU (Petty patent), BB, BG, BR, BY, CA, CH, CN, CZ, DE, DE (Utility model), DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TT, UA, UG, UZ, VN, ARIPO patent (KE, LS, MW, SD, SZ, UG), 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 With international search report.
(54) Title: SPACER FOR GLASS BLOCKS (57) Abstract A spacer for use in forming a wall of glass blocks which includes a pair of parallel elongated first arms, a pair of parallel elongated second arms, with each of the second arms being perpendicular to a corresponding one of the first arms so as to form a pair of spaced apart crossed arms. An elongated connecting bar interconnects to the crossed arms a plate positioned parallel to each of said crossed arms. A frangible coupling affixes each of the plates to a corresponding one of the crossed arms and an elongated vane element extends out from and across the plates and passes through a notional line through a center of each of the frangible couplings so that a user may grip and twist the vane element so as to impart a torque about the notional line which shears an associated frangible coupling at its joint with an associated one of the crossed arms without imparting any translational force to the spacer.		

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