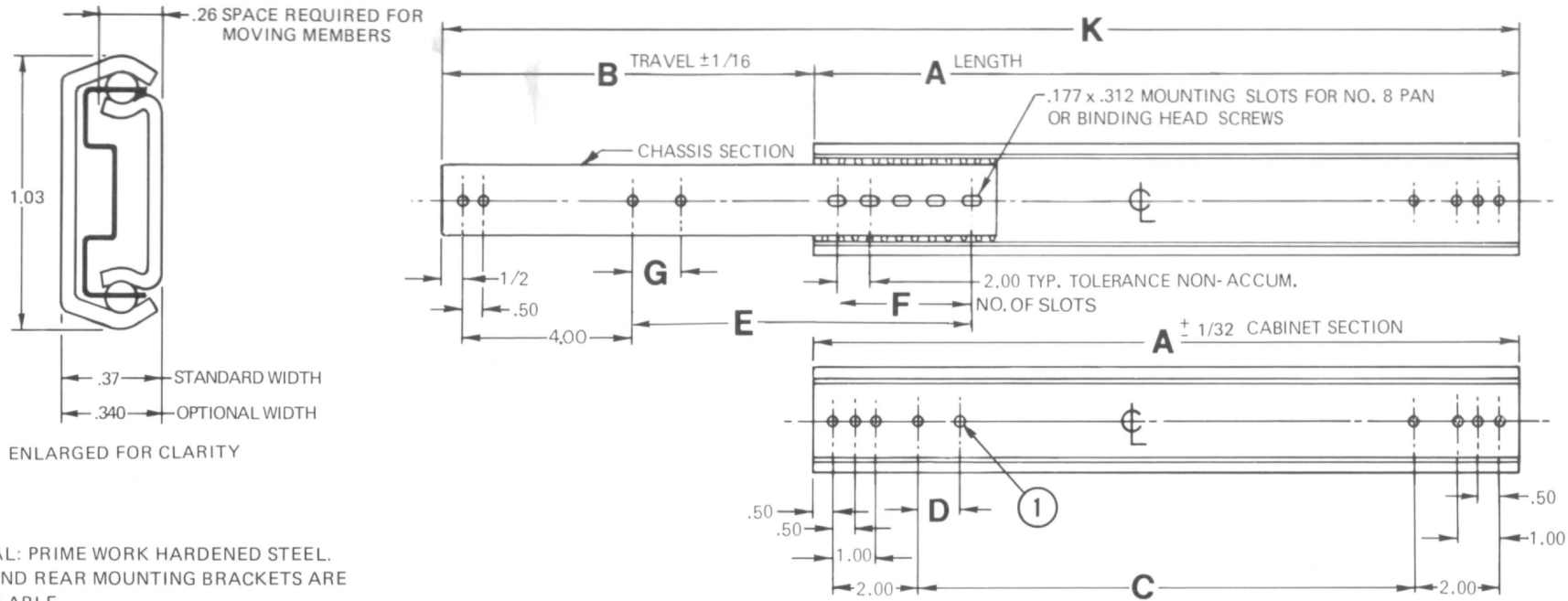


MODEL : ESB2



ENLARGED FOR CLARITY

NOTES:
 MATERIAL: PRIME WORK HARDENED STEEL.
 FRONT AND REAR MOUNTING BRACKETS ARE AVAILABLE.
 ALL MOUNTING HOLES ARE $.177$ DIA. FOR NO. 8 PAN OR BINDING HEAD SCREWS.
 MOUNTING HOLE AND SLOT LOCATION TOLERANCE $\pm .010$.
 ALL NECESSARY CLEARANCE HOLES PROVIDED FOR MOUNTING PURPOSES.
 ALL SLIDES QUALITY ZINC PLATED.
 INNER (CHASSIS SECTION) REMOVABLE FROM THE REAR WHEN SPECIFIED.
 SPECIAL COMBINATIONS OF LENGTHS, ENGAGEMENTS, MOUNTING HOLE PATTERNS, ETC., AVAILABLE.
 LOAD CAPACITY TO 120^* LBS.

*Load ratings are based on a pair of 18" Slides with standard extension.

Any choice of combinations of lengths, engagements, mounting hole patterns, etc., available as a Barnes Engineering Company service at a nominal cost, or, in many cases at no additional cost.

CHOICE OF POSITIVE LOCKING IN BOTH DIRECTIONS IN EXTENDED POSITION OR STOP-OUT ONLY WHICH ENABLES EASY ENTRY OF CHASSIS INTO CABINET WITHOUT MANIPULATION OF CATCHES.

OUTER (CABINET SECTION) MOUNTING DETAILS SHOWN HERE FOR CLARITY

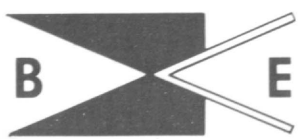
WHEN ORDERING, PLEASE SPECIFY FEATURE NEEDED:
 ESB2 - SO (STOP - OUT ONLY)
 ESB2 - FD (POSITIVE STOP OR FRICTION STOP WITH FAST FRONT DISCONNECT)
 ① ESB2 - OH (OPTIONAL HOLE)
 ESB2 M (MILITARY MODELS)

LINEAR MOTION MECHANISMS

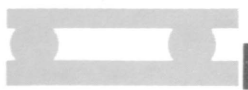
SLIDE DIMENSIONS								
MODEL	A	B	C	D	E	F	G	K
ESB2-10	10	7	5		4.50	1		17
ESB2-12	12	9	7	1	6.50	1		21
ESB2-14	14	11	9	1	8.50	1		25
ESB2-16	16	12	11	3	10.50	2		28
ESB2-18	18	13	13	3	12.50	2		31
ESB2-20	20	15	15	5	14.50	2	2	35
ESB2-22	22	16	17	5	16.50	3	2	38
ESB2-24	24	17	19	7	18.50	3	2	41
ESB2-26	26	19	21	7	20.50	5	2	45
ESB2-28	28	20	23	9	22.50	5	2	48
ESB2-30	30	22	25	9	24.50	5	2	52

JUNE 1979

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BARNES ENGINEERING COMPANY
 2715 DELTA PLACE
 COLORADO SPRINGS, CO 80910
 800-995-6050 PHONE
 WWW.SLIMTRACK.COM



SLIM TRACK 2-SECTION BALL BEARING STEEL CHASSIS SLIDES