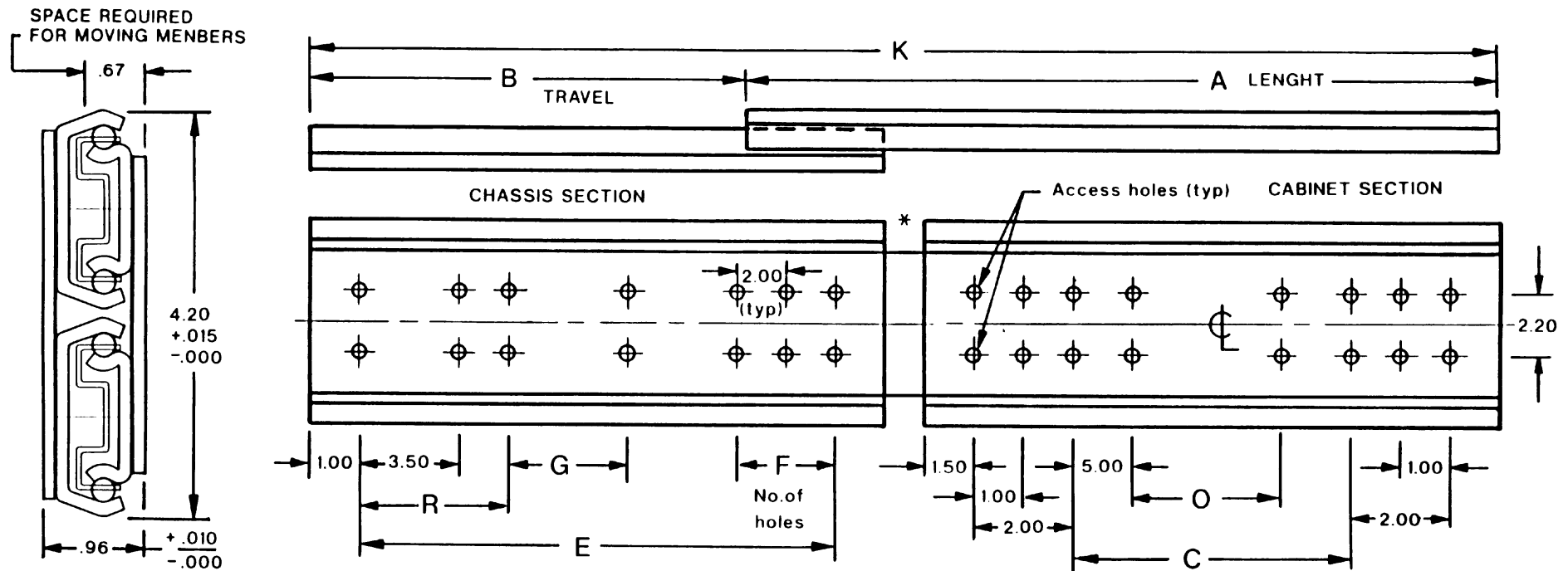


# "SLIM TRACK" 2-SECTION BALL-BEARING SLIDE MODEL: HD2B2



\* Chassis & cabinet sections shown separated to show all hole locations in both sections.

**NOTES:**

**MATERIAL: PRIME WORK HARDENED STEEL.**  
**FINISH: BRIGHT ELECTRO-ZINC PLATED PER QQZ-325, TYPE 1.**  
**SILVER COLOR**  
**MOUNTING HOLES .265 DIA. ALL SLOTS .265 x .375.**  
**MOUNTING HOLE AND SLOT LOCATION TOLERANCE ±.005.**  
**LOAD CAPACITY TO 1,000 \* LBS.**  
**\* LOAD RATINGS ARE BASED ON A PAIR OF 18" SLIDES WITH STANDARD EXTENSION.**  
 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.  
 Any choice of combinations of lengths, engagements, mounting hole patterns, etc., available as a Barnes Engineering Co. service at a nominal cost, or, in many cases at no additional cost.  
 Any load requirement available by stacking vertically and/or horizontally.  
 Additional tooling holes at Barnes Engineering option.  
 Front and rear mounting brackets are available.

When ordering, please specify features needed; e.g.  
 HD2B2 20 PL (Positive locking when extended)  
 HD2B2 20 SO (Stop-out only) FD (Fast disconnect)  
 HD2B2M (Military model)



**BARNES ENGINEERING COMPANY**  
 2715 DELTA PLACE  
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 www.slimtrack.com

SLIDE DIMENSIONS									
MODEL	A	B	C	E	F	G	K	O	R
HD2B2-10	10	7	3	8	1		17		
HD2B2-12	12	9	5	10	1		21		
HD2B2-14	14	11	7	12	1		25		
HD2B2-16	16	12	9	14	1		28		
HD2B2-18	18	13	11	16	2		31		
HD2B2-20	20	15	13	18	2		35	3	5.5
HD2B2-22	22	16	15	20	3		38	5	5.5
HD2B2-24	24	17	17	22	3	**	41	7	5.5
HD2B2-26	26	19	19	24	4	**	45	9	5.5
HD2B2-28	28	20	21	26	4	**	48	11	5.5
HD2B2-30	30	22	23	28	5	**	52	13	5.5

\*\* OPTIONAL HOLE UPON REQUEST