## Model: RIB

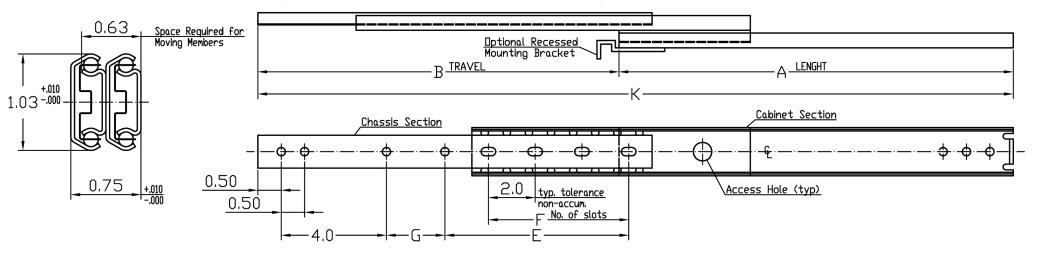


## SLIM TRACK 3-SECTION BALL BEARING STEEL SLIDE

Cabinet Section

Cabinet Section Mounting Hole pattern shown here

for Clarification



0.50

0.50

1.00

2.00

## **NOTES:**

- LOAD CAPACITY: to 150 lbs.
   Any Load Requirements available by stacking Vertically and/or Horizontally.
- 2. MATERIAL: Prime work hardened Steel.
- 3. HOLES: All holes .177 Dia. All slots .177x.312.

  Mounting Hole and Slot Location Tolerrance
  ±.005
- 4. BRACKETS: Front and Rear Mounting Brackets are available.
- 5. FINISH: Bright Electro Zinc Plated per QQZ 325, Type I, Silver Color.
  - \* 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 STSC LLC service at a nominal cost, or, in many cases at no additional cost. Additional holes available at STSC LLC options.

## SLIDE DIMENSIONS

MDDEL No.	Α	В	С	E	F	G	K
RIB-10	10	11	5	4.50	1		21
RIB-12	12	13	7	6.50	1		25
RIB-14	14	15	9	6.50	2		29
RIB-16	16	17	11	8.50	2		33
RIB-18	18	19	13	8.50	3		37
RIB-20	20	21	15	10.50	3	2	41
RIB-22	22	23	17	10.50	4	2	45
RIB-24	24	25	19	12,50	4	2	49
RIB-26	26	27	21	12,50	5	2	53
RIB-28	28	29	23	14.50	5	2	57
RIB-30	30	31	25	16,50	5	2	61

Choice of Positive Locking in both directions in extended position or Stop - Out Only which enables easy entry of Chassis into Cabinet without manipulations of Catches.

When Ordering, please specify Feature needed:

0.50

1.00

2.00

RIB-20-SO (stop-out only).

RIB-20-PL (positive locking).

RIB-20-LI (lock in when closed). RIB-20-FD (fast disconnect).

RIB-20-M (military models).

Hole pattern may vary with -PL, -FD and -LI features