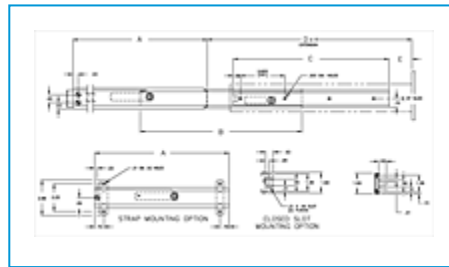


All Categories > Chassis Trak Solid Bearing Slides > C-300-S Non Pivoting Slide > Item # C-300-S-124

Item # C-300-S-124, C-300-S Non Pivoting Slide



[Specifications](#) | [Notes](#)

Specifications

Stationary Section	Cabinet Mount
Material	Cold Rolled Steel
Slide Length - A	24.00 in
Intermediate Length - B	19.25 in
Forward Extension - D (min)	21.00 in
Forward Extension - D (max)	25.00 in
Weight Capacity	85 lbs
Weight Capacity Notes	Load capacity is based on one set of slides at full extension with load (center of gravity) centered between the slides and at midpoint of the slide (chassis section). Load capacities have a 100% (static load) safety factor at full extension. The slides will support more than the stated capacities but are not designed to be operated at capacities greater than those stated.
Optional Mounting Bracket	B-217 B-217-1.5 B-217-2 B-217-2.5 B-217-3 B-217-3.5 B-217-4 B-308 B-793

Spec Sheets

Specification Sheet

Installation Sheet

Installation Sheet

GDI Reference #

CC3001-00-0240

Notes

- Right hand slide shown, left hand opposite.
- Finish: All standard slides are coated with Poxylube® dry film lubricant.
- All standard slides are designed to lock in the extended position.
- Automatic release is available if lock-out is not desirable.
- Standard hardware packages include all hardware necessary to mount your Chassis Trak® slides:
 - Rear mounting brackets (B-217)
 - Bar nuts (CA8056-06-0017)
 - #10-32 x 0.50 F.H.M.S. (flush front rail mounting)
 - #10-32 x 0.38 B.H.M.S.
 - #10-32KEPS® nuts
- All sliding members of this standard slide are made from cold rolled steel. This slide model is also available in stainless steel.
- All Chassis Trak® solid bearing slides are supplied with a quick disconnect feature. This permits the entire chassis to be easily removed and replaced.
- Optional mounting patterns, slide lengths and extensions are available.