



- 11 MOUNTING HOLES AVAILABLE FOR C 3132-28EC-L/R AND C 3132-28EC-L/R SLIDES ONLY.
10. SLIDE IS PROVIDED WITH AN EASY CLOSING FEATURE.
 9. SLIDE IS PROVIDED WITH SILENCING FEATURES IN THE OPEN AND CLOSED POSITIONS
 8. LEFT-HAND SLIDE SHOWN, RIGHT-HAND SLIDE OPPOSITE.
 7. HOLES OTHER THAN THOSE SHOWN MAY BE IN THE MEMBERS AT ACCURIDE OPTION.
 6. FOR SLIDE MOUNTING, USE #8 X 5/8" [15.8] PHILLIPS FLAT HEAD SCREWS.
 5. WIDTH OF SLIDE IS MEASURED IN CLOSED POSITION, ACROSS THE AREA WHERE THE SLIDE MEMBERS ARE FULLY ENGAGED WITH BALL BEARINGS.
 4. FINISH: ELECTRO-ZINC PLATED.
 3. LUBRICANT: HIGH-LOW TEMPERATURE GREASE.
 2. POLYMER ROLLERS IN DRAWER AND CABINET MEMBERS. POLYMER BALL BEARINGS IN DRAWER MEMBER. CARBURIZED BALL BEARINGS IN CABINET MEMBERS.
 1. MATERIAL: SLIDE MEMBERS AND COMPONENT PARTS: WORK-HARDENED, COLD-ROLLED STEEL.
- NOTES: UNLESS OTHERWISE SPECIFIED

PART NUMBER	SLIDE LENGTH	SLIDE TRAVEL	A	B	DRAWER DEPTHS	CABINET DEPTHS
C 3132-12EC-L/R	12.00 [304.8]	11.50 [292.1]	5.04 [128.0]	3.78 [96.0]	12.00 [304.8]	12.63 TO 14.63 [320.8] [371.6]
C 3132-14EC-L/R	14.00 [355.6]	13.50 [342.9]	5.04 [128.0]	3.78 [96.0]	14.00 [355.6]	14.63 TO 16.63 [371.6] [422.4]
C 3132-16EC-L/R	16.00 [406.4]	15.50 [393.7]	5.04 [128.0]	7.56 [192.0]	16.00 [406.4]	16.63 TO 18.63 [422.4] [473.2]
C 3132-18EC-L/R	18.00 [457.2]	17.50 [444.5]	5.04 [128.0]	7.56 [192.0]	18.00 [457.2]	18.63 TO 20.63 [473.2] [524.0]
C 3132-20EC-L/R	20.00 [508.0]	19.50 [495.3]	8.82 [224.0]	7.56 [192.0]	20.00 [508.0]	20.63 TO 22.63 [524.0] [574.8]
C 3132-22EC-L/R	22.00 [558.8]	21.50 [546.1]	8.82 [224.0]	10.08 [256.0]	22.00 [558.8]	22.63 TO 24.63 [574.8] [625.6]
C 3132-24EC-L/R	24.00 [609.6]	23.50 [596.9]	8.82 [224.0]	10.08 [256.0]	24.00 [609.6]	24.63 TO 26.63 [625.6] [676.4]
C 3132-26EC-L/R	26.00 [660.4]	25.50 [647.7]	8.82 [224.0]	10.08 [256.0]	26.00 [660.4]	26.63 TO 28.63 [676.4] [727.2]
C 3132-28EC-L/R	28.00 [711.2]	27.50 [698.5]	8.82 [224.0]	10.08 [256.0]	28.00 [711.2]	28.63 TO 30.63 [727.2] [778.0]

Accuride
 N.T.S. x
 FLOPEZ 10/7/05
 3 MEMBER SLIDE
 C 3132-12EC/-28EC *