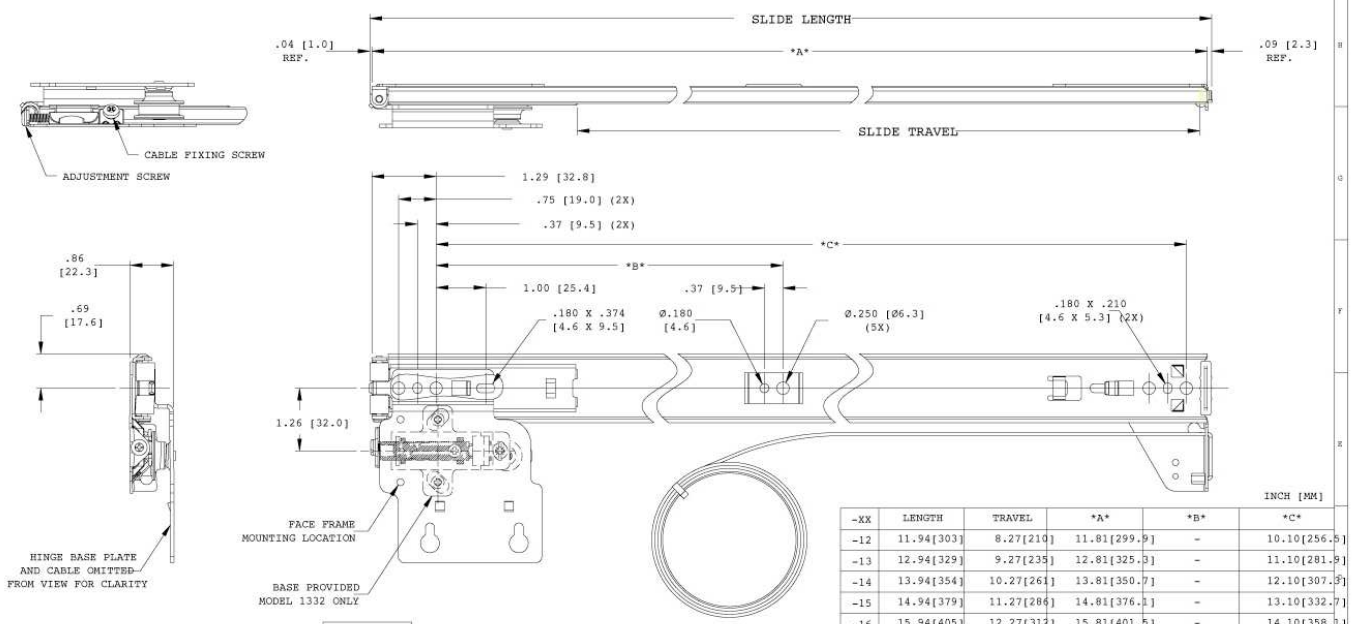


INCH [MM]

-XX	LENGTH	TRAVEL	*A*	*B*	*C*
-12	11.94[303]	8.27[210]	11.81[299.9]	-	10.10[256.5]
-13	12.94[329]	9.27[235]	12.81[325.3]	-	11.10[281.9]
-14	13.94[354]	10.27[261]	13.81[350.7]	-	12.10[307.3]
-15	14.94[379]	11.27[286]	14.81[376.1]	-	13.10[332.7]
-16	15.94[405]	12.27[312]	15.81[401.5]	-	14.10[358.1]
-17	16.94[430]	13.27[337]	16.81[426.9]	-	15.10[383.5]
-18	17.94[456]	13.52[343]	17.81[452.3]	6.99[177.5]	16.10[408.9]
-19	18.94[481]	14.52[369]	18.81[477.7]	7.49[190.2]	17.10[434.3]
-20	19.94[506]	15.52[394]	19.81[503.1]	7.99[202.9]	18.10[459.7]
-21	20.94[532]	16.52[419]	20.81[528.5]	8.49[215.6]	19.10[485.1]
-22	21.94[557]	17.52[445]	21.81[553.9]	8.99[228.3]	20.10[510.5]
-23	22.94[583]	18.52[470]	22.81[579.3]	9.49[241.0]	21.10[535.9]
-24	23.94[608]	19.52[496]	23.81[604.7]	9.99[253.7]	22.10[561.3]
-25	24.94[633]	20.52[521]	24.81[630.1]	10.49[266.4]	23.10[586.7]
-26	25.94[659]	21.52[546]	25.81[655.5]	10.99[279.1]	24.10[612.1]
-27	26.94[684]	22.52[572]	26.81[680.9]	11.49[291.8]	25.10[637.5]
-28	27.94[710]	23.52[597]	27.81[706.3]	11.99[304.5]	26.10[662.9]

11. MODEL 1332 INCLUDES ATTACHED HINGE BASES AND SEPARATE HINGES:
    C USES SALICE HINGE C2P7A99 (ACCURIDE P/N 2990-8671-NE)
    CB USES SALICE HINGE C2P7A33 (ACCURIDE P/N 2990-8474-BE)
    BOTH C AND CB USE A CLEAR ZINC 3mm SALICE HINGE BASE BAR3P39.
10. SLIDE IS PROVIDED WITH A DETENT-OUT FEATURE.
9. SLIDE IS PROVIDED WITH SILENCING BUMPERS IN THE OPEN AND CLOSED POSITIONS.
8. TOP SLIDE ASSEMBLY SLIDE SHOWN, BOTTOM SLIDE ASSEMBLY OPPOSITE.
7. HOLES OTHER THAN SHOWN MAY BE IN THE MEMBERS AT ACCURIDE OPTION.
6. USE No. 8 SLOTTED PAN OR SLOTTED BINDING HEAD SCREWS FOR MOUNTING THROUGH SLIDE MEMBERS. MAX. .100 HIGH X .380 DIAMETER SCREW HEAD CLEARANCE NECESSARY IN ORDER TO CLEAR TRAVERSING BALL RETAINER.
5. WIDTH OF SLIDE MEASURED IN CLOSED POSITION, ACROSS THE AREA WHERE THE SLIDE MEMBERS ARE FULLY ENGAGED WITH BALL BEARINGS.
4. FINISH: ELECTRO-ZINC PLATED, CHROMATE COATED. CB = BLACK (STANDARD), C = CLEAR ZINC (OPTIONAL).
3. LUBRICANT: HIGH-LOW TEMPERATURE GREASE.
2. BALL BEARINGS: CARBURIZED STEEL.
1. MATERIAL: SLIDE MEMBERS AND COMPONENT PARTS: WORK-HARDENED, COLD-ROLLED STEEL.

NOTES: UNLESS OTHERWISE SPECIFIED

SYM.	IS	DESCRIPTION	WAS	DATE	APPD.
REVISIONS					

THIS Accuride PRODUCT COVERED BY U.S. PATENTS 6328525, 6378128 AND OTHER U.S. PATENTS PENDING.

CUSTOMER: ACCURIDE
P/N: REV.

Accuride

SCALE N.T.S. | DATE | CONTROLLING DOCUMENT ☒ ACCURIDE ☐ CUSTOMER
DRAWN
APPROVED
TOLERANCES NOT SHOWN
IN MM IN HS
.XXX ± .010 .25 Travel ± .13 3.3
.XX ± .030 .76 Holes ± .006 .15
Angular ± 1°

AntiRak Cable System Flipper

PART NUMBER 4 1332/1432-12/28 REV.

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