



| 滑轨行程 | 外轨长度 | 承载率 (LB.) | **A | **B | **C | **D | **E | **F | **G | **H |
|-------------|-------------|-----------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| 12.00 [305] | 12.00 [305] | 273 | - | 5.33 [135.4] | 7.05 [179.1] | 8.05 [204.5] | 9.05 [229.9] | - | - | 9.00 [228.6] |
| 13.00 [330] | 13.00 [330] | 270 | - | 6.33 [160.8] | 8.05 [204.5] | 9.05 [229.9] | 10.05 [255.3] | - | - | 10.00 [254.0] |
| 14.00 [356] | 14.00 [356] | 267 | - | 7.33 [186.2] | 9.05 [229.9] | 10.05 [255.3] | 11.05 [280.7] | - | - | 11.00 [279.4] |
| 15.00 [381] | 15.00 [381] | 264 | - | 8.33 [211.6] | 10.05 [255.3] | 11.05 [280.7] | 12.05 [306.1] | - | 9.13 [231.9] | 12.00 [304.8] |
| 16.00 [406] | 16.00 [406] | 261 | - | 9.33 [237.0] | 11.05 [280.7] | 12.05 [306.1] | 13.05 [331.5] | - | 10.13 [257.3] | 13.00 [330.2] |
| 17.00 [432] | 17.00 [432] | 257 | - | 10.33 [262.4] | 12.05 [306.1] | 13.05 [331.5] | 14.05 [356.9] | - | 11.13 [282.7] | 14.00 [355.6] |
| 18.00 [457] | 18.00 [457] | 253 | - | 11.33 [287.8] | 13.05 [331.5] | 14.05 [356.9] | 15.05 [382.3] | - | 12.13 [308.1] | 15.00 [381.0] |
| 19.00 [483] | 19.00 [483] | 248 | - | 12.33 [313.2] | 14.05 [356.9] | 15.05 [382.3] | 16.05 [407.7] | - | 13.13 [333.5] | 16.00 [406.4] |
| 20.00 [508] | 20.00 [508] | 244 | 8.50 [215.9] | 13.33 [338.6] | 15.05 [382.3] | 16.05 [407.7] | 17.05 [433.1] | 8.00 [203.2] | 14.13 [358.9] | 17.00 [431.8] |
| 21.00 [533] | 21.00 [533] | 238 | 9.00 [228.6] | 14.33 [364.0] | 16.05 [407.7] | 17.05 [433.1] | 18.05 [458.5] | 8.00 [203.2] | 15.13 [384.3] | 18.00 [457.2] |
| 22.00 [559] | 22.00 [559] | 233 | 9.50 [241.3] | 15.33 [389.4] | 17.05 [433.1] | 18.05 [458.5] | 19.05 [483.9] | 9.00 [228.6] | 16.13 [409.7] | 19.00 [482.6] |
| 23.00 [584] | 23.00 [584] | 227 | 10.00 [254.0] | 16.33 [414.8] | 18.05 [458.5] | 19.05 [483.9] | 20.05 [509.3] | 9.00 [228.6] | 17.13 [435.1] | 20.00 [508.0] |
| 24.00 [610] | 24.00 [610] | 220 | 10.50 [266.7] | 17.33 [440.2] | 19.05 [483.9] | 20.05 [509.3] | 21.05 [534.7] | 10.00 [254.0] | 18.13 [460.5] | 21.00 [533.4] |
| 25.00 [635] | 25.00 [635] | 212 | 11.00 [279.4] | 18.33 [465.6] | 20.05 [509.3] | 21.05 [534.7] | 22.05 [560.1] | 10.00 [254.0] | 19.13 [485.9] | 22.00 [558.8] |
| 26.00 [660] | 26.00 [660] | 203 | 11.50 [292.1] | 19.33 [491.0] | 21.05 [534.7] | 22.05 [560.1] | 23.05 [585.5] | 11.00 [279.4] | 20.13 [511.3] | 23.00 [584.2] |
| 27.00 [686] | 27.00 [686] | 193 | 12.00 [304.8] | 20.33 [516.4] | 22.05 [560.1] | 23.05 [585.5] | 24.05 [610.9] | 11.00 [279.4] | 21.13 [536.7] | 24.00 [609.6] |
| 28.00 [711] | 28.00 [711] | 182 | 12.50 [317.5] | 21.33 [541.8] | 23.05 [585.5] | 24.05 [610.9] | 25.05 [636.3] | 12.00 [304.8] | 22.13 [562.1] | 25.00 [635.0] |

9. 滑轨在全行程位置具有锁住功能。拨动插杆可以拆分成闭合滑轨。

- 左向的滑轨如图示，右向的滑轨与其相反。
- 除了组件图示中标示的孔之外，ACCURIDE有选择权决定添加其它的孔。
- 仅用8#一字槽盘头螺钉或一字槽扁圆头安装穿过型的滑轨组件，最大间隙为高度方向.100" X 径向.360"，从而保证完全地穿过滚珠框。
- 测量滑轨的宽度以闭合位置为准。穿过滑轨组件与球轴承充分接触的区域。
- 表面处理：锌电镀。对"C"使用铬电镀。
- 滑润剂：适用高低温条件下的滑润油脂。
- 球轴承：使用渗碳钢。
- 材料：滑轨组件和元件部分：加工硬化，冷轧钢。
- 注释：如无其它指定

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| 版本 | 修改后 | 说明 | 修改前 | 日期 | 批准人 |
| <p>客户: Accuride</p> <p>零件编号</p> <p>日期: 7/17/2007</p> <p>控制: ACCURIDE</p> <p>文: DUST, MGE DMT</p> <p>档: HEAVY DUTY LOCK-OUT & DISCONNECT SLIDE</p> <p>零件编号: C 3607-12/28-L/R</p> <p>版本: B</p> | | | | | |