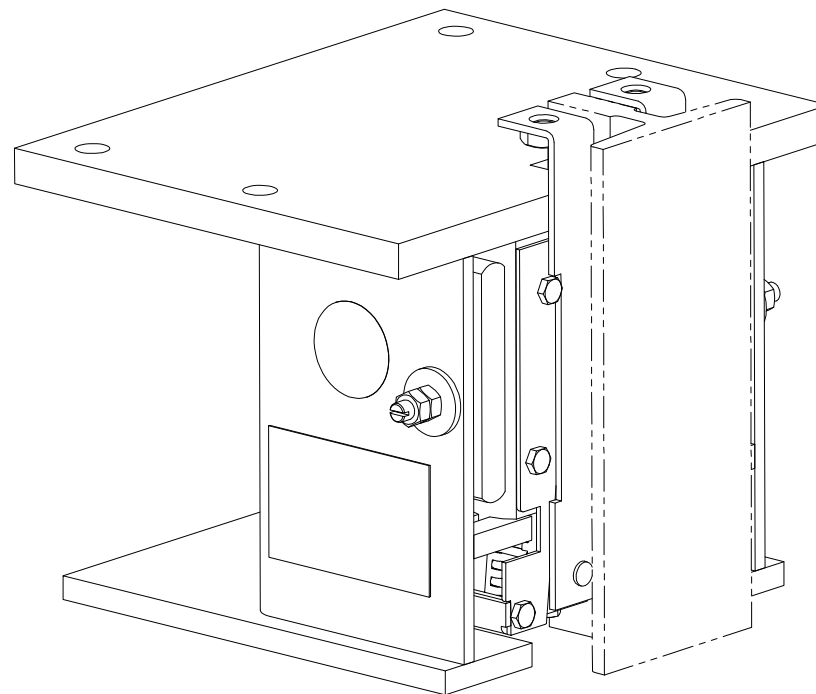


Technical drawing of a square base plate. The main view shows a square plate with overall dimensions $A=260$ and $C=220$. The plate has four mounting holes, each with a diameter of $\phi 18$. The distance between the centers of the two inner holes is 90 . The distance from the center of the inner hole to the bottom edge is 63 . The distance from the center of the inner hole to the side edge is 65 . The plate is mounted on a rail with a width of 3.5 ± 0.5 . The cross-section view shows the plate thickness of 15 and the mounting holes. The label "导轨顶宽k" indicates the rail top width k.

- | | |
|-----|-----|
| 识别码 | 提拉杆 |
| T01 | M10 |
| T02 | M8 |

识别码	颜色色号
L01	RAL6005(本色)
L02	RAL5015(蓝色)
L03	RAL7037(灰色)



日期

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标记	处数	分 区	文件更改	签 名	年月日					
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校 对										
审 核									OX188	
工 艺			批 准			版本:				