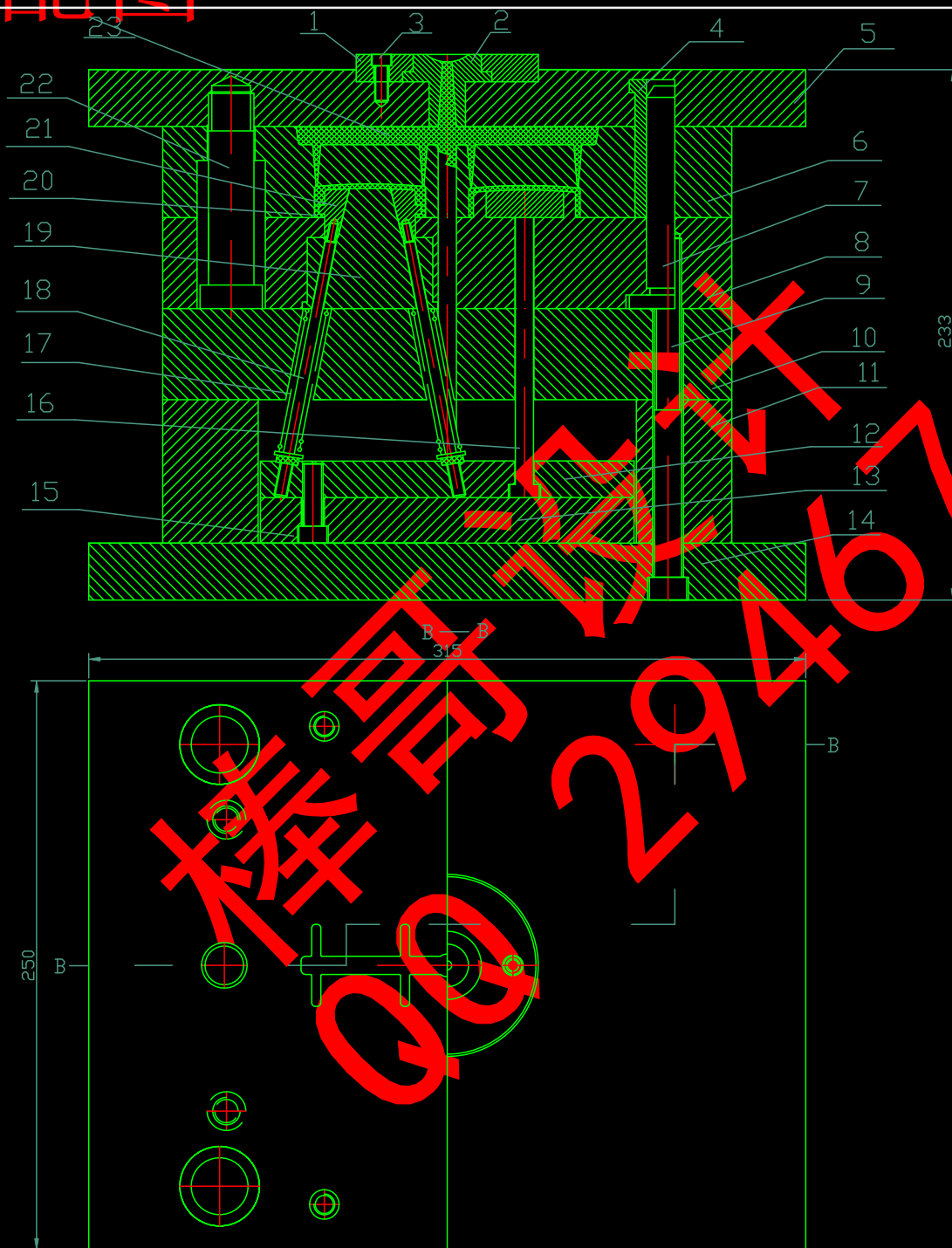


Technical drawing of a mechanical part, showing a front view and a cross-section view. The front view is a rectangle with dimensions: overall width 49, overall height 49, inner width 40, and inner height 40. The top edge has a fillet radius R10. The bottom edge has a fillet radius R25. The left side has a fillet radius R10. The right side has a fillet radius R25. The cross-section view shows a rectangular profile with dimensions: overall width 13, overall height 49, inner width 7, and inner height 40. The cross-section is labeled with a green 'X' pattern. The part is labeled with a green 'X' pattern.

箱体锁扣			比例	数量	材 料	图号
			1：1			
制图						
审核						

A3-装配图

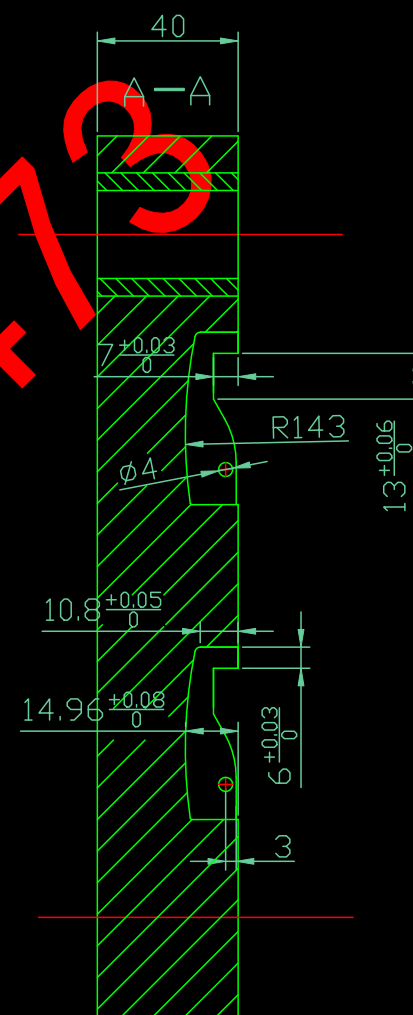


23	分流道	1
22	螺 钉	2
21	滑 块	8
20	塑 件	4
19	型 芯	4
18	连接推杆	8
17	弹 簧	8
16	推 杆	4
15	螺 钉	4
14	动模座板	1
13	推 板	1
12	固定板	1
11	动模座块	2
10	动模板	1
9	螺 钉	4
8	型芯板	1
7	导 柱	4
6	型腔板	1
5	定模座板	1
4	导 套	4
3	螺 钉	2
2	浇口套	1
1	定位圈	1
件号	名 称	数量

装配图		比例	数量	材 料	图号
		1: 2			
制图					
审核					

Technical drawing of a square plate with the following dimensions and features:

- Overall width: 250
- Overall height: 250
- Inner square width: 194
- Inner square height: 194
- Four circular holes, each with a diameter of $\varnothing 8$.
- Four rectangular holes, each with a width of $49.46^{+0.11}_0$ and a height of $49.46^{+0.11}_0$.
- A large red watermark is overlaid diagonally across the drawing, reading "机械制图" (Mechanical Drawing) and "2924".



1:2

A4-动模型芯图



动模型芯板			比例	数量	材料	图号
			1:2			
制图						
审核						