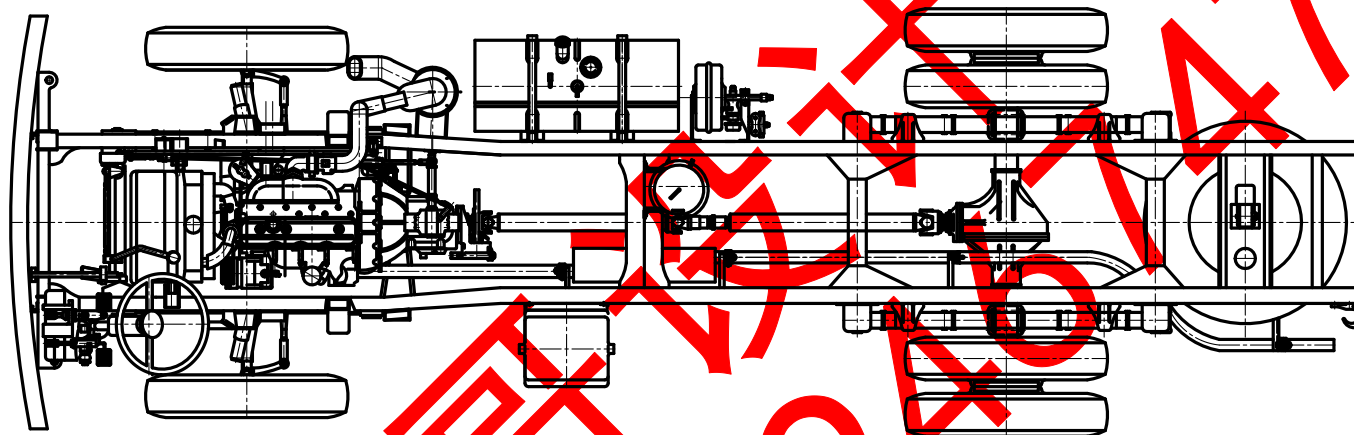
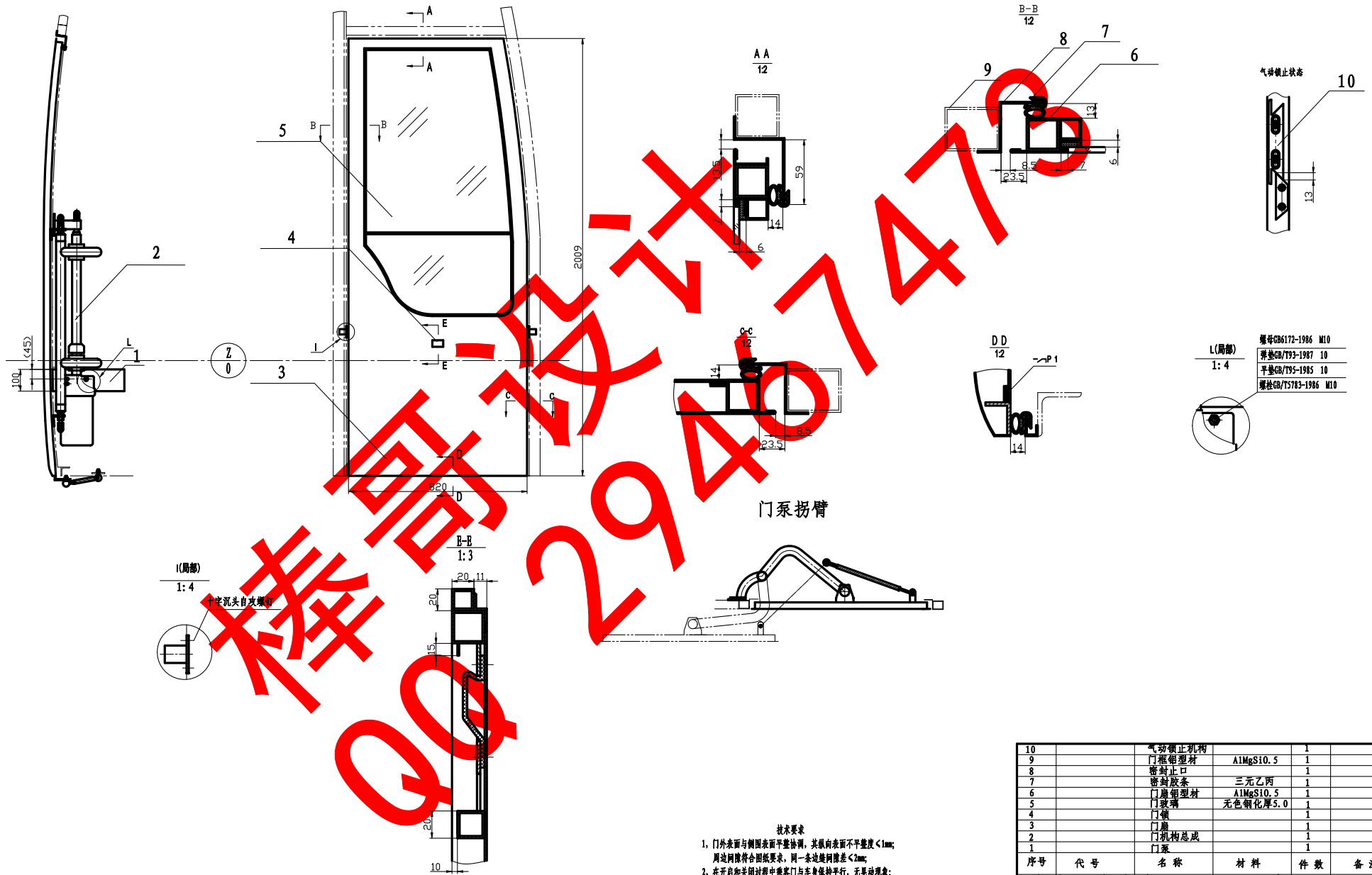


1-NJ-D131汽车俯视图-A0



NJ-D131 型汽车俯视图

2-前乘客门总成-A0



10		气动锁止机构		1	
9		门框铝型材	AlMgSi0.5	1	
8		密封止口		1	
7		密封胶条	三元乙丙	1	
6		门扇铝型材	AlMgSi0.5	1	
5		玻璃	无色钢化厚5.0	1	
4		门锁		1	
3		门扇		1	
2		机构总成		1	
1		门泵		1	
序号	代号	名称	材料	件数	备注
前乘客门					
设计	陈孝岳	审核	日期	数量	比例
校核				1	1:6
工艺					
审核					
批准					
长安大学					

Technical drawing of a vehicle door assembly, showing front, side, and detail views with dimensions and a large red watermark.

Front View Dimensions:

- Overall height: 1500
- Inner height: 985
- Inner width: 612
- Inner width (lower section): 412
- Bottom flange width: 880
- Bottom flange height: 250
- Door handle height: 1332

Side View Dimensions:

- Door height: 14
- Door width: 51

Detail Views:

- CC 1/2:** Detail of the door handle and lock mechanism.
- DD 1/2:** Detail of the door hinge and latch mechanism.

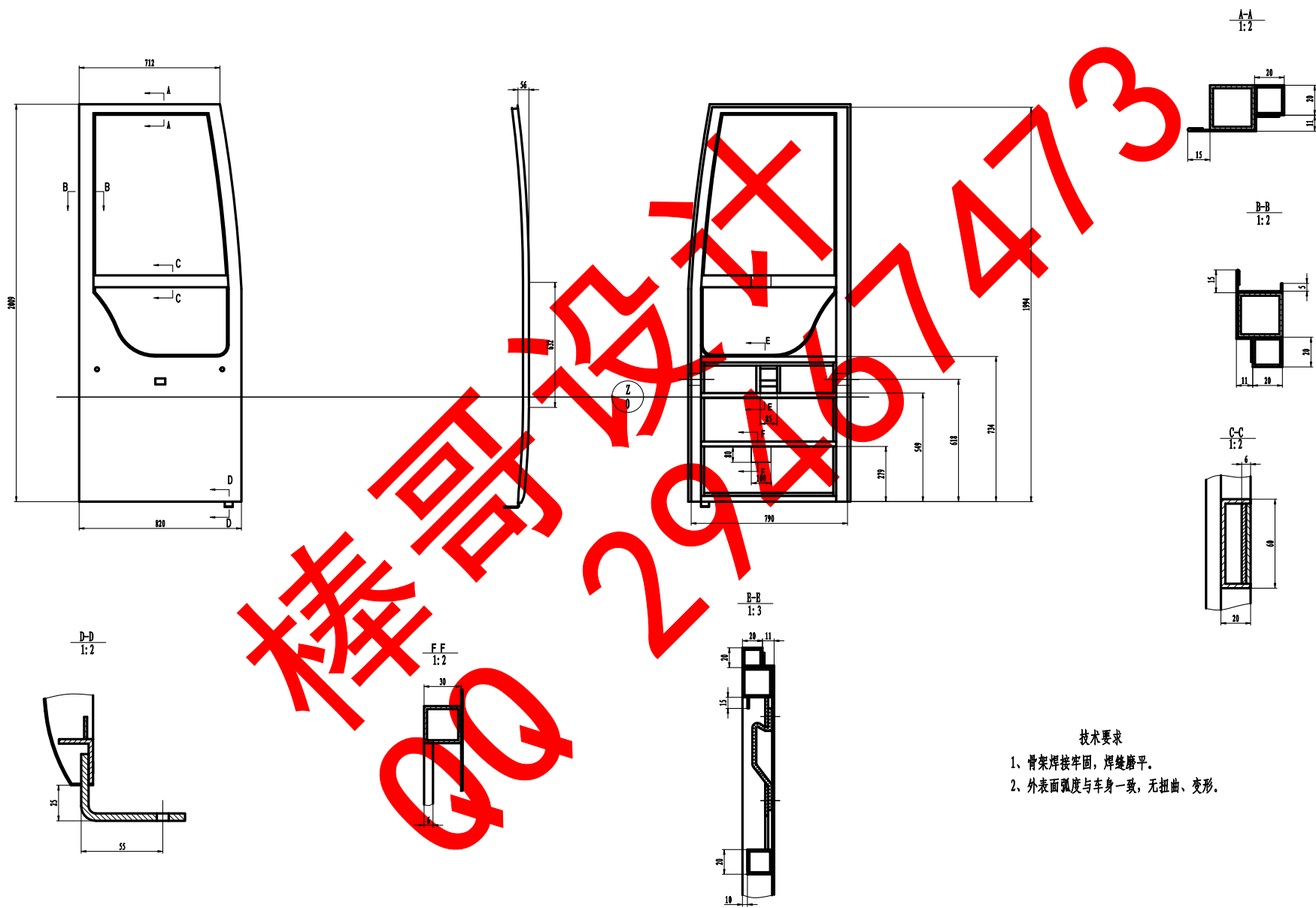
Technical Requirements:

1. 门外蒙皮无鼓动。
2. 门装配后周边间隙均匀，关门后外表面与车身外侧平齐，密封可靠。
3. 门开启后角度不小于100度。

1. 门外蒙皮无鼓动。
2. 门装配后周边间隙均匀, 关门后外表面与车身外侧平齐, 密封可靠
3. 门开启后角度不小于100度。
4. 锁止机构灵活, 保证关闭可靠

7		密封胶条	三元乙丙	2	
8		密封上口		1	
5		门框包型材	AlMgSi0.5	1	
6		嵌缝		2	
4		螺栓		4	
3		门玻璃	无色钢化厚5.0	1	
2		门扇		1	
1		门框		1	西安初喜配件
序号	代号	名称	材料	件数	备注
备注	数量	原值(元)	其中	日期	
说明	张孝岳	2007	06		
数量					
单价					
金额					

4-乘客门门扇-A0



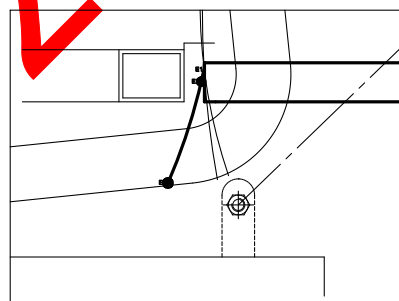
技术要求

- 1、骨架焊接牢固，焊缝磨平。
- 2、外表面弧度与车身一致，无扭曲、变形。

前乘客门门扇骨架图				图号	数量	材料	比例
设计	审核	工艺	制图	1			1:6
制图				张	页	第	页
共	1						
长安大学 2201030113							

A detailed mechanical drawing of a linkage mechanism. The drawing shows a horizontal base with several components mounted on it. On the left, a vertical plate is labeled B'. To its right, a curved link is pivoted at point D (top) and point A' (bottom). The vertical distance from the base to point D is 120. The horizontal distance from the vertical line through B' to the vertical line through A' is 56. The curved link has a radius of R387. A horizontal link is pivoted at point C (left) and point A (right). The horizontal distance from the vertical line through C to the vertical line through A is 666. The vertical link is pivoted at point B (left) and point A (right). The vertical distance from the base to point B is 48. The horizontal link has a radius of R421. The vertical link has a radius of R421. The drawing includes various dimension lines, center lines, and labels for points A, B, C, D, A', and B'.

运动校核

[illegible]