

Technical drawing of a rectangular plate with dimensions and a mounting bracket. The plate has overall dimensions $A=260$ and $B=206$. The mounting bracket is located at the bottom center, with a width of 100 and a height of 64 . The plate has four mounting holes, each with a diameter of $D=90$ and a thread specification of $8-M16$. The distance between the centers of the holes is $C=220$. The distance from the top edge to the center of the holes is 80 , and the distance from the bottom edge to the center of the holes is $76,5$. The text "非标按图生产" (Non-standard production according to drawing) is written at the bottom.

非标按图生产

1、此导靴孔位适配OX-GL100A型滚轮导靴。

									德森克电梯（中国）有限公司					
													0X-188安全锚孔位图	
标记	处数	分区					重量	比例	D17594					
设计			标准化				1: N	1: N						
校对														
审核														
工艺			批准		共 张		第 张							