

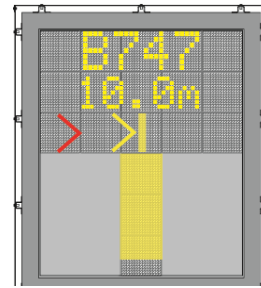
4. CLOSING RATE 停泊进度

Display of digital countdown will start when the aircraft is 30 meters from stop position.

航空器距泊位 30 米后，开始出现距离倒数信息。

The closing rate bar showing the distance from stop-position consists of a number of rows representing the remaining distance to go. Each row turns off in steps, beginning 15m from the stop-position as the aircraft approaches, illustrating a shrinking bar from the bottom. As the last row turns off, less than the interval for one row remains until the message **STOP** appears.

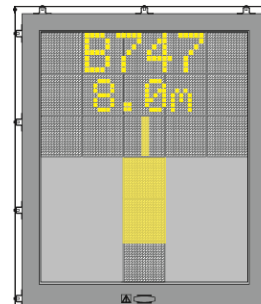
LED 模拟进度条显示当前飞机距停止线的距离。当入位飞机距停止线 15 米时，LED 模拟进度条开始随飞机继续滑行入位开始逐行关闭，直至 STOP 显示时，最后一行 LED 关闭。



5. ALIGNED TO CENTRE 对准中线

The aircraft is 8 meters from the stop position. The absence of any direction arrow indicates an aircraft on the centre line.

如图，航空器距停止位置 8 米时，如果不显示任何方向箭头则表明航空器处于中轴线上。



6. SLOW DOWN 减速

If the aircraft is approaching faster than the accepted speed, the system will show 'SLOW DOWN' or 'SLOW' as a warning to the pilot.

如果航空器的速度超过系统设定的限制速度，系统将向飞行员显示“SLOW DOWN”或“SLOW”（减速）警告。

