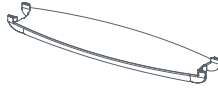
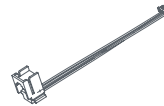


1x | infrared beam sensors



1x | display cover

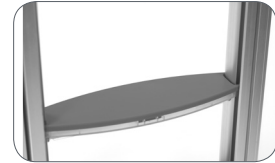


1x | cable assy



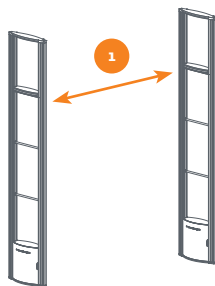
1x | ring core

mounting the infrared beam sensors



distance between infrared beam sensors

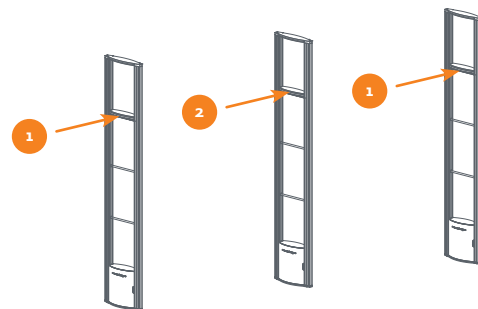
Warning: a larger distance between infrared beam sensors results in less accurate counting per entrance.



- 1 Minimum distance is 0.9m / 3ft
Maximum distance is 3.5m / 11.5ft

display cover

The display cover is only needed in the situation with "low advertisement panels" and when there is a gate without infrared beam sensors standing in between two gates with infrared beam sensors.



- 1 Infrared beam sensors including advertising low.
2 Display cover

renos

- 1 Ring core (> 7 turns)
2 Cable assy beam sensor
3 Connect to Renos Light/IR

