## 5.2 Distance between partition wall and evaporator

## Partition wall in use - Maintain distance to evaporator



## Attention!

The specified distance between the transverse partition wall when closed and the air outlet of the cooling unit must be maintained without fail. If the air outlet is not kept free, the cooling unit may be overstrained.

Note the sticker (attached to the front wall in the body in case of built-in partitions)

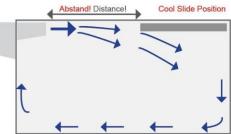


## Partition wall resting position / storing of partition walls / Cool Slide / Cool Flap when not in use

If dividing walls are not required for a ride, they can be swung up to the ceiling and the vehicle can thus be used as a single chamber vehicle.



Care must be taken to ensure optimum air distribution, that the partition wall / Cool Slide / Cool Flap is not in use durin when not in use, it should be placed as far back in the rear as p The air flow is not interrupted by this and the air can circulate optimally (see sketch)



Please note the sticker attached to the body (attached to the corresponding parking position of the partition wall/cool slide)



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Gepr.: P. Kiesling

Freigegeben: P. Kiesling

