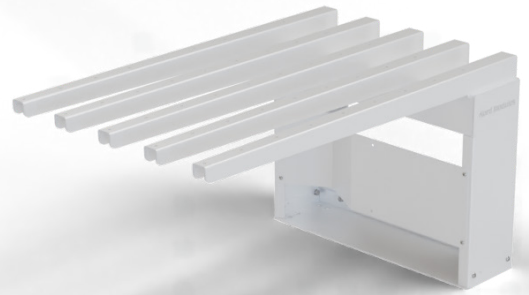


# NORD Basic Gate V1 - OTTO 100

The NORD Basic Gate merges with the NORD Quick Mover installed on a OTTO 100 robot.

The NORD Basic Gate can receive or hold an object, connecting the mobile robot with production lines and storage systems. It is designed as a basic standard module that can serve as e.g. a flexible pick-up point or simply be adjusted to specialized work processes.

Due to the optimized distance between the arms, the modules deliver great flexibility in terms of load sizes – from small to large items.



## NORD compatibility



NORD QM140 V1 - OTTO 100

## OTTO compatibility



OTTO 100

Designated use	To receive and hold, or hand off payloads from the QM
Product name	Nord Basic Gate V1 - OTTO 100
Robot compatibility	OTTO 100
Nord Modules compatibility	NORD QM140 V1 - OTTO 100
Variations	3 arms   5 arms   long arms   short arms
Color	RAL 7035
Max payload capacity	135 kg   297 lbs (see AMR max)

*Disclaimer*

*Specifications may vary based on local conditions and application*



Simple and fast  
assembly



Small  
footprint



Reliable and  
cost-effective



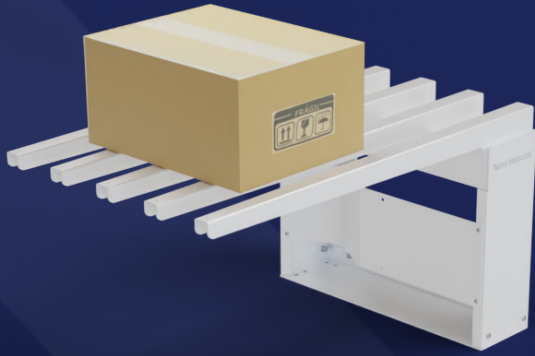
Can be customized  
to specific needs



Can hold and  
receive up to 135 kg

# Specifications

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Dimensions	
Length (5 arms/long arms)	985 mm   39.8 in
Length (3 arms/short arms)	625 mm   24.6 in
Width (5 arms/long arms)	635 mm   25 in
Width (3 arms/short arms)	360 mm   14.2 in
Height	444 mm   17.5 in
Center distance between arms	140 mm   5.5 in
Hand off & pick up area (5 arms/long arms)	815 x 600 mm   32 x 23.6 in
Hand off & pick up area (3 arms/short arms)	455 x 350 mm   18 x 13.8 in