

Sparepart documentation



TTW 32-115 EZU

Prod. No.: 575563

Product details:

Tray transport trolley, single-walled
2 compartments
Capacity: 32 Euronorm or Gastronorm trays
insertion: crosswise
Space between ledges: 115 mm
basic model 390241

Spareparts

Image	Code	Name	Quantity in device
	350498	Corpus hinge right cpl., passivated (valid from 03/28/2025)	1.0 Each
	350496	Corpus hinge left cpl., passivated (valid from 03/28/2025)	1.0 Each
	373056	Corner bumper bottom part (valid from 03/28/2025)	1.0 Each
	372932	Corner bumper both sides open (valid from 03/28/2025)	1.0 Each
	284988	Shock profile 2x20°, 2F-U (valid from 03/28/2025)	1.0 Each
	373291	holder for bumper profile L0 632 (valid from 03/28/2025)	1.0 Each
	284989	Shock profile 2x20°, U (valid from 03/28/2025)	1.0 Each
	284978	handle, not lockable grey (RAL7043) (valid from 03/28/2025)	1.0 Each

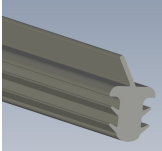
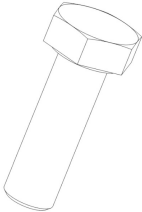
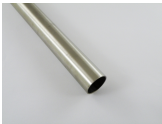
Image	Code	Name	Quantity in device
	291311	door seal TTW-Relaunch (valid from 03/28/2025)	3.148 Meter
	284998	Plastic locking (valid from 03/28/2025)	1.0 Each
	70914	Allen screw ISO 7380 M5x8 A2 m. FI. (valid from 03/28/2025)	4.0 Each
	373392	Castor wheel with brake LE-VPP160R-FI-SG (valid from 03/28/2025)	2.0 Each
	373393	FIXED WHEEL B-VPP 160R-SG (valid from 03/28/2025)	2.0 Each
	83144	WASHER,BACKING A 8,4DIN 9021 1.4301 (valid from 03/28/2025)	16.0 Each
	81098	Hexagon screw ISO 4017-M8x25 (valid from 03/28/2025)	16.0 Each
	372911	body for push handle holder (valid from 03/28/2025)	2.0 Each
	350519	Tube D28x1-489 Form A (valid from 03/28/2025)	1.0 Each
	372912	Cover push handle holder right, logo (valid from 03/28/2025)	1.0 Each

Image	Code	Name	Quantity in device
	<u>372913</u>	Cover push handle holder left, logo (valid from 03/28/2025)	1.0 Each
	<u>83031</u>	washer A 8.4 DIN 125 brass (valid from 03/28/2025)	8.0 Each
	<u>284979</u>	door lock 2074-U111-IA (valid from 03/28/2025)	2.0 Each
	<u>355603</u>	Stop (valid from 03/28/2025)	2.0 Each
	<u>147251</u>	SPRING,PRESSURE- VD 162 (valid from 03/28/2025)	1.0 Each