

OFFICE TROLLEYS

Clean design:

Powder coated in light grey RAL 7035, shelves and panels made of derived timber board material, pale grey.



4 large quality swivel castors:

For smooth running and optimal manoeuvrability. 2 with total locking brakes.



Wheels with pneumatic tyres:

Optionally available for uneven floors.



Office trolley **4870**



4870



4871



4872



4873



4878

Office trolleys

in a bolted, tubular steel construction, powder coated light grey RAL 7035. Shelves and panels made of derived material timber board, pale grey.

4 swivel castors, pneumatic tyres 125 x 32 mm, hubs with roller bearings, trackless.

2 tyres with wheel locks.

Flat packed for easy self assembly.

Capacity per shelf 50 kg.

4871

With longitudinal wall (back wall).

4872

With separating plate.

4873

With separating plate and longitudinal wall (back wall).

4878

With 2 separating plates and longitudinal wall (back wall).

Wheels with pneumatic tyres

150 x 30 mm, tyres blue-grey „trackless“

Order no. 5097

Shelf heights increase + 20 mm

	Order no.	Capacity kg	Wheel-Ø mm	Platform size L x W mm	Outside dimensions L x W x H mm	Shelf heights mm	Net weight kg
Office trolleys	4870	150	125	720 x 350	810 x 385 x 1100	260, 620, 980	22
	4871	150	125	720 x 350	810 x 385 x 1100	260, 620, 980	25
	4872	150	125	720 x 350	810 x 385 x 1100	260, 620, 980	23
	4873	150	125	720 x 350	810 x 385 x 1100	260, 620, 980	26
	4878	150	125	1080 x 350	1165 x 385 x 1100	260, 620, 980	34



Office trolleys

in a bolted tubular steel construction, powder coated light grey RAL 7035. Shelves and panels made of derived material timber board, pale grey.

4 swivel castors, pneumatic tyres 125 x 32 mm, hubs with roller bearings, trackless .

2 tyres with wheel lock.

Flat packed for easy self assembly.

4880 | 4882

Capacity per shelf 50 kg.

4891

with shelves inclined to the rear. Back wall in a right angle to the shelf.

Inclination approx. 27 mm.

Capacity per shelf 50 kg.

With back wall.

Wheels with pneumatic tyres

150 x 30 mm, tyres blue-grey „trackless“

Order no. 5097

Shelf heights increase +20 mm



4880



4882



4891



Example of use

	Order no.	Capacity kg	Wheel-Ø mm	Platform size LxW mm	Outside dimensions LxWxH mm	Shelf heights mm	Net weight kg
Office trolleys	4880	150	125	800 x 500	900 x 535 x 925	260, 800	19
	4882	150	125	800 x 500	900 x 535 x 925	260, 530, 800	24
	4891	150	125	770 x 320	855 x 400 x 1218	246, 606, 1016	31

STAINLESS STEEL TROLLEYS

For best hygiene:

Push handles and shelves made of stainless steel. Rustproof castors according to DIN 18867 part 8.

High-quality shelves:

Deep-drawn shelves with all-round skirting, lined for sound reduction.



4 large quality swivel castors:

For smooth running and optimal manoeuvrability. 2 with total locking brakes.



Edge protection:

Protective wheels and edge protection corners prevent bumping damage.

Stainless steel trolley **5001**



Stainless steel trolleys

Shelved trolley (tea-cart) with tubular push bar made of CNS (chrome-nickel steel) and deep-drawn shelves made of CS (chrome steel), with all-round skirting, lined for sound reduction. Protective edges and wheels.

Rustproof wheels according to DIN 18867 part 8.

4 swivel castors with TPE-wheels 125 x 32 mm, elastic and easy running, trackless. Hubs with ball bearings, 2 swivel castors with wheel locks.

Flat packed for easy self assembly.

Capacity per shelf 80 kg.

Wheels with pneumatic tyres

150 x 30 mm, tyres blue-grey „trackless“

Order no. 5098

Shelf heights increase +20 mm



5036



5038



5001 | 5011 | 5017



5005 | 5013 | 5019

	Order no.	Capacity kg	Wheel-Ø mm	No. of shelves	Platform size L x W mm	Outside dimensions L x W x H mm	Clearance between shelves mm	Shelf heights mm	Net weight kg
Stainless steel trolleys	5036	120	125	2	630 x 400	700 x 470 x 950	585	230, 850	12
	5038	150	125	3	630 x 400	700 x 470 x 950	275	230, 540, 850	14,5
	5001	120	125	2	800 x 500	870 x 570 x 950	585	230, 850	15
	5011	120	125	2	1000 x 500	1070 x 570 x 950	585	230, 850	16
	5017	120	125	2	1000 x 600	1070 x 670 x 950	585	230, 850	17
	5005	150	125	3	800 x 500	870 x 570 x 950	275	230, 540, 850	17
	5013	150	125	3	1000 x 500	1070 x 570 x 950	275	230, 540, 850	19
	5019	150	125	3	1000 x 600	1070 x 670 x 950	275	230, 540, 850	22

BOX CARTS

Safe and stable:

Small-meshed wire lattice 40 x 40 x 4 mm. This results in significantly enhanced stability and higher access safety compared to the usual mesh size 50 x 50 x 4 mm.



Vertical locking rod:

With sleek turning lever and cylinder lock.



Many versions:

Also available with steel sheet, aluminium sheet and transparent plastic.

TPE castor:

The innovative easy-running TPE-castor in the attractive fetra design is non-marking and odourless. Particularly smooth-running groove ball bearing.



TOTALSTOP-central brake system:

Apart from the rotation of the wheels, also the swivelling movement of both swivel castors is securely locked with only one push by foot.
European Patent EP 2743097



Box cart 5392



Box carts

Tubular steel and profile steel welded, powder coated blue RAL 5007. Platform made of derived timber material board, surface beech grain.

2 swivel and 2 fixed-wheel castors, TPE tyres, hubs with groove ball bearing. Swivel castors with wheel locks.

Wire cage carts

2772 | 2773

with tubular steel superstructure, wire lattice 50 x 50 x 4 mm, welded. Bolted modular version, powder coated.

Useful height: 700 mm

Flat packed delivery.



2772 | 2773



2762 | 2763

Wire cage carts with cover

2762 | 2763

with angular steel superstructure, wire lattice 50 x 50 x 4 mm, welded. Cover double collapsible. Ring-eyelets for padlocks.

Useful height: 806 mm



2872 | 2873



2852 | 2853

Wooden box carts

2872 | 2873

as 2772 | 2773, but all sides of derived timber material boards, surface beech grain.

Flat packed delivery.

Wooden box carts with cover

2852 | 2853

as 2762 | 2763, but sides and cover made of derived timber material boards, surface beech grain.

	Order no.	Capacity kg	Wheel-Ø mm	Platform size L x W mm	Outside dimensions L x W x H mm	Net weight kg
Wire cage carts	2772	600	200	1000 x 700	1060 x 715 x 1069	51
	2773	600	200	1200 x 800	1260 x 815 x 1069	60
Wire cage carts with cover	2762	600	200	1000 x 700	1130 x 725 x 1113	70
	2763	600	200	1200 x 800	1330 x 825 x 1113	82
Wooden box carts	2872	600	200	1000 x 700	1060 x 715 x 1069	64
	2873	600	200	1200 x 800	1260 x 815 x 1069	76
Wooden box carts with cover	2852	600	200	1000 x 700	1130 x 725 x 1113	90
	2853	600	200	1200 x 800	1330 x 825 x 1113	105

Accessories
on pages 183-185



2842 | 2843



2862 | 2863



2822 | 2823



2832 | 2833

Sheet steel box carts

Tubular steel and profile steel welded, powder coated blue RAL 5007. Platforms made of sheet steel, powder coated or galvanized.

2 swivel and 2 fixed-wheel castors, TPE tyres, hubs with deep groove ball bearing. Swivel castors with wheel locks.

Sheet steel box carts

2842 | 2843

angle steel construction, sides made of sheet steel, welded and powder coated.

Useful height: 816 mm

Sheet steel box carts with cover

2862 | 2863

Construction as 2842 | 2843, but with one-piece cover, to be opened by means of gas pressure spring, ring eyelets for padlocks.

Sheet steel box carts

2822 | 2823

Construction as 2842 | 2843, but with sides of galvanized steel plates, glued in place.

Useful height: 816 mm

Sheet steel box carts with cover

2832 | 2833

Construction as 2822 | 2823, but with one-piece cover as with 2862 | 2863.

	Order no.	Capacity kg	Wheel-Ø mm	Platform size L x W mm	Outside dimensions L x W x H mm	Net weight kg
Sheet steel box carts	2842	600	200	1000 x 700	1130 x 725 x 1069	83
	2843	600	200	1200 x 800	1330 x 825 x 1069	95
Sheet steel box carts with cover	2862	600	200	1000 x 700	1150 x 730 x 1113	95
	2863	600	200	1200 x 800	1350 x 830 x 1113	114
Sheet steel box carts	2822	600	200	1000 x 700	1130 x 725 x 1069	69
	2823	600	200	1200 x 800	1330 x 825 x 1069	80
Sheet steel box carts with cover	2832	600	200	1000 x 700	1150 x 730 x 1113	80
	2833	600	200	1200 x 800	1350 x 830 x 1113	93

Accessories on pages 183-185



Box carts

in angle steel construction with tubular handlebar. Ends, 1 side and top fitted with wire lattice 40 x 40 x 4 mm, completely welded and powder coated. 1 fixed and 4 detachable wood material shelves, surface beech grain.

2 swivel and 2 fixed-wheel castors with TPE tyres (thermo-plastic elastomer), hubs with groove ball bearing.

TOTALSTOP central braking system standard on swivel castors.

Maximum comfort: Very low starting, rolling and swivelling resistance. Low noise operation on level floors. Tyres are non-marking (trackless).

Delivery includes 4 shelves.

Shelf heights:

292, 582, 882, 1182, 1482 mm

Clearance between shelves 280 mm.

Variable use of shelves, in a grid of 100 mm.

Capacity per shelf 90 kg.

3392 | 3393

with open side panel.

5392 | 5393 | 4392 | 4393

As 3392 | 3393, but with 2-leaf door of angle steel with welded wire lattice on open side.

Delivery includes 4 shelves.

Small-meshed wire mesh 40 x 40 x 4 mm

20% more wire than with the typical mesh width of 50 x 50 x 4 mm.

This results in significantly enhanced stability and higher access safety.



3392 | 3393



4392 | 4393 Padlock lockable rod system



5392 | 5393 Vertical locking rod



Vertical locking rod

With turning lever and cylinder lock.



Padlock lockable rod system

Easy to handle, replaceable locks. Locking rod does not project.

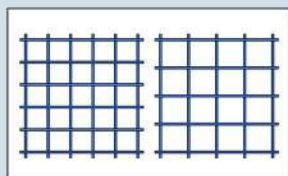
Delivery without padlocks.



TOTALSTOP - the fetra central brake system

With only one foot the rotation of the wheels and the swivelling movement of both swivel castors can be securely locked. The brake pedal is always visible to the operator.

All products on this double page are quipped as standard with TOTALSTOP.



Accessories
on pages 183-185

	Order no.	Capacity kg	Wheel-Ø mm	No. of shelves	Platform size L x W mm	Outside dimensions L x W x H mm	Net weight kg	Add. shelves	
								Order no.	
Box carts	3392	750	200	5	1000 x 680	1170 x 700 x 1792	133	1325	
	3393	750	200	5	1200 x 780	1370 x 800 x 1792	151	1926	
	4392	750	200	5	1000 x 680	1170 x 740 x 1792	154	1325	
	4393	750	200	5	1200 x 780	1370 x 840 x 1792	176	1926	
	5392	750	200	5	1000 x 680	1170 x 745 x 1792	144	1325	
	5393	750	200	5	1200 x 780	1370 x 845 x 1792	175	1926	



Box carts
5492 | 5493

in angle steel construction with tubular handlebar, powder coated. Ends, 1 side, folding door and roof covered.

Double wing door made of angle steel with vertical locking rod and integrated cylinder lock. 1 fixed and 4 detachable wood material shelves, surface beech grain.

2 swivel and 2 fixed-wheel castors with TPE tyres (thermo-plastic elastomer), hubs with groove ball bearing.

TOTALSTOP central braking system standard on swivel castors.

Maximum comfort: Very low starting, rolling and swivelling resistance. Low noise operation on level floors. Tyres are non-marking (trackless).

Delivery includes 4 shelves.

Shelf heights:
292, 582, 882, 1182, 1482 mm
Clearance between shelves
280 mm.

Variable use of shelves, in a grid of 100 mm.

Capacity per shelf 90 kg.

5492 | 5493

with galvanized 1 mm steel sheet.

5592 | 5593

As 5492 | 5493, but ends, side, folding door and roof covered with 1,5 mm aluminium sheet.

Delivery includes 4 shelves.

5792 | 5793

As 5492 | 5493, but doors covered with 4 mm break-resistant transparent plastic (polycarbonate).



5492 | 5493 Galvanized steel sheet



5592 | 5593 Aluminium sheet



5792 | 5793



TOTALSTOP - the fetra central brake system

With only one foot the rotation of the wheels and the swivelling movement of both swivel castors can be securely locked. The brake pedal is always visible to the operator.

All products on this double page are quipped as standard with TOTALSTOP.



Box carts	Order no.	Capacity kg	Wheel-Ø mm	No. of shelves	Platform size L x W mm	Outside dimensions L x W x H mm	Net weight kg	Add. shelves	
								Order no.	
	5492	750	200	5	1000 x 680	1170 x 745 x 1792	162	1325	
	5493	750	200	5	1200 x 780	1370 x 845 x 1792	199	1926	
	5592	750	200	5	1000 x 680	1170 x 745 x 1792	141	1325	
	5593	750	200	5	1200 x 780	1370 x 845 x 1792	173	1926	
	5792	750	200	5	1000 x 680	1170 x 745 x 1792	151	1325	
	5793	750	200	5	1200 x 780	1370 x 845 x 1792	177	1926	

Accessories
on pages 183-185

STOREROOM TROLLEYS

Surface:

Smooth, corrosion-protected and visually appealing thanks to bright galvanised finish.

Variable:

Shelves can be inserted horizontal or inclined in a 100 mm grid. One longitudinal side with rim, the other flush.



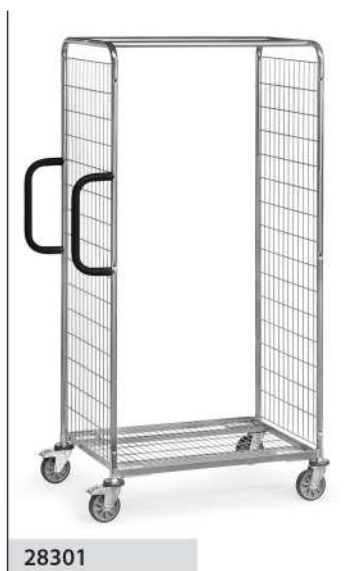
Large variety of accessories:

Allows customisation for multiple requirements.

Smooth running castors:

4 swivel castors with TPE wheels, groove ball bearings and thread protection. High manoeuvrability, low rolling resistance, non-marking. Defective TPU rings prevent bumping damage.

Storeroom trolley **28302 + accessories**



Storeroom trolleys Modular system

Sectional/tubular steel construction, completely electrolytically galvanised.

End panels made of tubular steel of wire lattice, mesh width 100 x 50 mm, reinforced by 2 longitudinal bracings.

Lower shelf fixed to base frame with wire lattice, mesh width 120 x 30 mm.

2 push bars on front side, vertically screwable.

4 smooth running swivel castors with TPE tyres with plastic rim, hubs with groove ball bearings and thread protection. 2 swivel castors with wheel locks.

4 protective rings made of TPU (thermoplastic polyurethane) on the swivel castors.

28100 | 28101 | 28102
Height 1225 mm

28200 | 28201 | 28202
Height 1625 mm

28301 | 28302
Height 1825 mm

Accessories for storeroom trolleys

- Clip board
- Identification board
- Bottle holder
- Scanner holder
- Shelves made of wire lattice
- Guide roller
- Shaft and tow hitch
- Steps
- Separating grid shelves made of wire lattice
- Separating grid for base frame shelf
- Screwable back wall
- Folding door and double folding door
- Handles for lateral shifting
- Tablet holder
- Notebook holder
- Document box

Accessories
on pages 84-87



	Order no.	Capacity kg	Wheel-Ø mm	Platform size L x W mm	Outside dimensions L x W x H mm	Loading height mm	Net weight kg
Storeroom trolleys	28100	200	125	650 x 510	891 x 590 x 1225	193	22
	28101	300	125	850 x 610	1091 x 690 x 1225	193	25
	28102	300	125	1250 x 610	1491 x 690 x 1225	193	28
	28200	200	125	650 x 510	891 x 590 x 1625	193	25
	28201	300	125	850 x 610	1091 x 690 x 1625	193	28
	28202	300	125	1250 x 610	1491 x 690 x 1625	193	31,5
	28301	300	125	850 x 610	1091 x 690 x 1825	193	30
	28302	300	125	1250 x 610	1491 x 690 x 1825	193	33



Shelf made of wire lattice

Shelf made of wire lattice with mesh width 120 x 30 mm, electrolytically galvanised.

On the long sides with 23 mm upward folded rim, on the other side 23 mm downward folded rim.

Variable use of shelves, in a grid of 100 mm horizontal or tilted insertable.

Capacity of shelf 40 resp. 80 kg.

Separating grid for shelves

As divider for shelves. With welded clamping lug.

Wire lattice, electrolytically galvanised.

Size: W x H 506/606 x 95 mm
Mesh width: 25 mm

Separating grid for base frame

As divider for base frame. With welded clamping lug.

Wire lattice, electrolytically galvanised.

Size: W x H 506/606 x 95 mm
Mesh width: 25 mm

Steps

3 steps, upper step 600 mm high, grip height approx. up to 2.800 mm.

Tubular steel frame, steps made of non-slip wood.

In loaded position steps stand firmly on the ground. Therefore the trolley is automatically blocked. At low load an engaging lock prevents the tilting of the trolley. The steps can be tilted assisted by a gas spring.

Also included in delivery of the steps are 2 more protruding and higher push bars to hold tight and lean. Total length of trolley increases by 100 mm.

Not combinable with shaft and tow hitch.

Utility model
20 2014 009 975.8

Guide roller

A fifth TPE tyre on a spring-loaded arm made of tubular steel. As guide roller for good directional stability.

Turning on the spot stays possible.

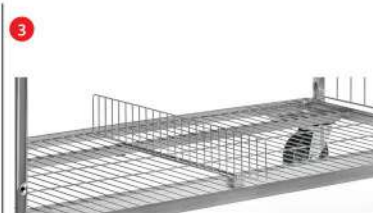
Accessories
on pages 85-87



Shelf made of wire lattice



Separating grid for shelves



Separating grid for base frame



Steps tilted



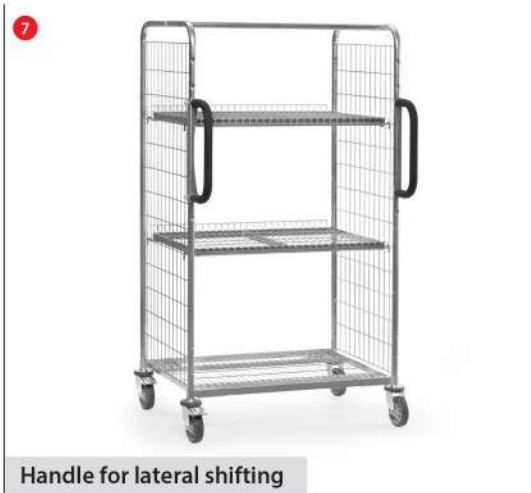
Steps fold out



Shaft and tow hitch



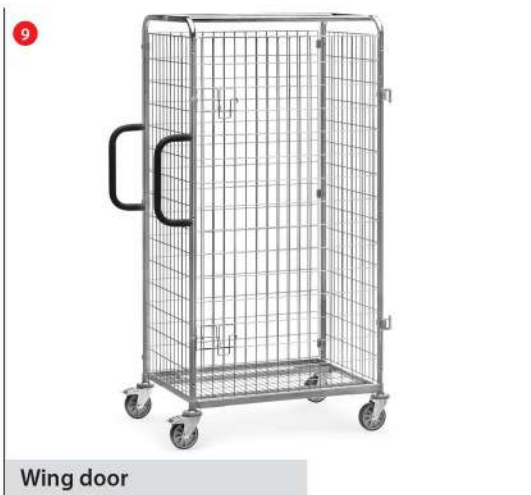
Guide roller



Handle for lateral shifting



Screwable back wall



Wing door



Double wing door

Shaft and tow hitch

For moving with max. 3 storeroom trolleys in a train.
2 swivel castors without wheel locks will be replaced by 2 fixed-wheel castors.
Shaft made of sheet steel.
Shaft raises automatically via gas spring into vertical resting position.
Robust coupling pin on the fixed-wheel side. Connection via foot operation possible.
Max. train speed 6 km/h.
Not combinable with steps.

Handle for lateral shifting

Push bars with softgrip can be screwed vertical at the outside of the end panels. Therefore lateral shifting of the storeroom trolleys becomes easier.

Back wall

As long panel screwable.
Made of wire lattice, electrolytically galvanized. Mesh width of end panel 100 x 50 mm.
3 heights and 3 widths, suitable for the various trolley types and measures.

Wing door and double wing door

Wire frame galvanic bright galvanized, mesh width 100 x 50 mm. Hinges can be screwed on. Door wings can be folded by 180° to the car body. 2 wire iron closures lockable by means of padlock (not included).

FIXSTOP

Central directional locking.
2 swivel castors with bolt hole and 2 swivel castors with plate fastening fixable in a grid of 4 x 90°.
Not combinable with guide roller.
Ideal in train combination with shaft and tow hitch.

Fig.	Description		For platform size L x W mm	Order no.
1	Shelves made of wire lattice	40 kg capacity	650 x 510	28DG0
		80 kg capacity	850 x 610	28DG1
		80 kg capacity	1250 x 610	28DG2
5	Guide roller Ø 125 mm		650 x 510	28SP0
			850 x 610	28SP1
			1250 x 610	28SP2
7	Handle for lateral shifting			28SQ

Fig.	Description	Platform width 510 mm		Platform width 610 mm	
		Order no.		Order no.	
2	Separating grid for shelves made of wire lattice	28TG5B		28TG6B	
3	Separating grid for base frame shelf	28TG5F		28TG6F	
4	Steps	28TS5		28TS6	
6	Shaft and tow hitch	28DK5		28DK6	

Fig.	Description	For platform size L x W mm	Height 1225 mm		Height 1625 mm		Height 1825 mm	
			Order no.		Order no.		Order no.	
8	Screwable back wall	650 x 510	28RW10		28RW20		--	
		850 x 610	28RW11		28RW21		28RW31	
		1250 x 610	28RW12		28RW22		28RW32	
9	Wing door	650 x 510	28FT10		28FT20		--	
		850 x 610	28FT11		28FT21		28FT31	
10	Double wing door	1250 x 610	28FT12		28FT22		28FT32	

Clip board

Can be clipped to the wire lattice of side panels, inclination adjustable via support brackets. With paper clamp. Steel sheet, powder coated grey RAL 7035. Effect. size: W x H 335 x 352 mm



Clip board



Example of use

Identification board

Steel sheet, matt black powder coated, suitable for writing with chalk. Can be clipped to wire lattice of side panels. With paper clamp. Effect. size: H x W 210 x 330 mm



Identification board



Example of use

Bottle holder

Made of plastic with steel mounting. Stable and flexible. Suitable for all commercially available beverage bottles and cans from 0,33 to 1,5 litres content.



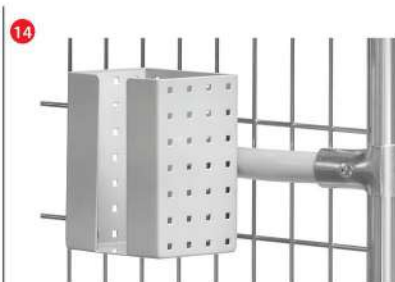
Bottle holder



Example of use

Scanner holder

Steel sheet, powder coated RAL 7035. With adjustable bolt-on points at the back and sides. Tubular strut with multiple holes, with clamping bracket for attaching the scanner bag onto almost any position. Scanner intake W x D x H: 120 x 87 x 150 mm. Front opening: 40 mm wide



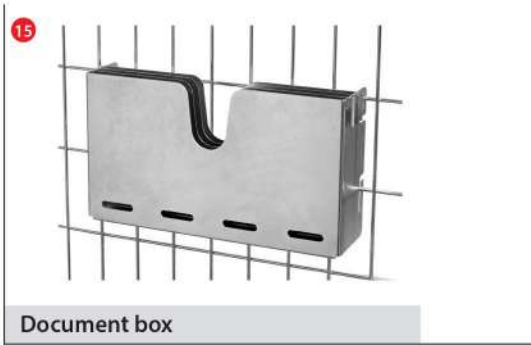
Scanner holder



Example of use



Fig.	Description	Order no.	
11	Clip board	28ST3	
12	Identification board	28KT3	
13	Bottle holder	28FH	
14	Scanner holder	1392	



Document box

Steel sheet galvanised. Can be clipped to the wire lattice of side panels. Due to two insertable divider up to three compartments possible. Recessed pic up area. Window as occupancy display. Inside dimensions W x H x D: 320 x 170 mm (Depth of compartments during use of dividers 13 mm)

Notebook holder

Steel sheet galvanised. Can be clipped to the wire lattice of side panels. Ventilation slots at sides and bottom. Inside dimensions W x D x H: 460 x 322 x 16 mm

Tablet holder

Steel sheet galvanised. Can be clipped to the wire lattice of side panels. Inclination adjustable via support brackets. Tablets and Smartphones fixed by eccentric levers safe and gentle. Clamping bar padded with foam rubber, anti-slip covering strips for individual self mounting. Clamping area W x H x D: 200 x 15-295 x 14 mm



Fig.	Description	Order no.	
15	Document box	28DB	
16	Notebook holder	28NH	
17	Tablet holder	28TH	