

# BIN CART

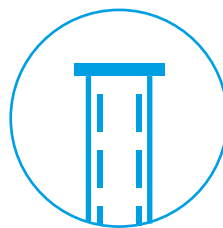
## MULTIPURPOSE MODULAR TROLLEYS



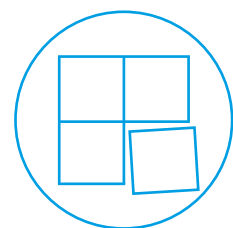
EASY TO ASSEMBLE



TROLLEY LOAD CAPACITY 300  
KG



PERFORATED UPRIGHT PITCH  
38 MM



MODULAR

# BIN CART



PATENTED\*

CONFIGURE

ART.	W mm	D mm	H mm	KG		RAL	
				without wheels	wheel set		
<b>BINCART0701</b>	761	668	1357	300	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Pair of full supports for Visual Box
2	Aluminium profile for Picking Box
2	Visual Box cabinet with 3 drawers H=240 mm
2	Visual Box cabinet with 4 drawers H=206 mm
4	Visual Box cabinet with 5 drawers H=164 mm

qty.	description
6	Visual Box cabinet with 6 drawers H=112 mm
2	Stop for Visual Box box cabinet with 3 drawers
2	Stop for Visual Box box cabinet with 4 drawers
4	Stop for Visual Box box cabinet with 5 drawers
6	Stop for Visual Box box cabinet with 6 drawers
1	Non-marking synthetic rubber wheels kit Ø 125 mm



PATENTED\*

CONFIGURE

ART.	W mm	D mm	H mm	KG		RAL	
				without wheels	wheel set		
<b>BINCART1005</b>	1067	668	1677	300	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
3	Non-perforated panel/shelf
1	Perforated panel/shelf with box-stop edge
1	Pair of L-shaped brackets
1	Joint for plate

qty.	description
1	Monitor support plate with VESA standard
1	Support for 4-socket power strip
1	Schuko 4-socket power strip
1	Wieland Schuko/FR connection cable
1	Non-marking synthetic rubber wheels kit Ø 125 mm

RAL 7016

LOAD CAPACITY

# BIN CART



ART.	W mm	D mm	H mm	without wheels	wheelset	RAL	
<b>BINCART1001</b>	1067	668	1357	300	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Set of 5 profiles with 90 Picking Box containers size 1
1	Non-marking synthetic rubber wheels kit Ø 125 mm



ART.	W mm	D mm	H mm	without wheels	wheelset	RAL	
<b>BINCART1002</b>	1067	668	1357	300	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Set of 5 profiles with 90 Picking Box containers size 1
1	Set of 4 profiles with 48 Picking Box containers size 2
1	Non-marking synthetic rubber wheels kit Ø 125 mm

# BIN CART



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
<b>BINCART1003</b>	1067	668	1357	300	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Set of 4 profiles with 48 Picking Box containers size 2
1	Non-marking synthetic rubber wheels kit Ø 125 mm



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
<b>BINCART1004</b>	1067	668	1357	300	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
3	Perforated panel/shelf with box-stop edge
1	Aluminium profile for Picking Box
1	Non-marking synthetic rubber wheels kit Ø 125 mm



RAL 7016



LOAD CAPACITY



### UNASSEMBLED TROLLEY WITHOUT WHEELS

ART.	W mm	D mm	H mm	KG	KG per side	RAL	
FBC10070039	709	668	1201	300	150	7016	



### ALUMINIUM PROFILE FOR PICKING BOX

ART.	W mm	D mm	H mm	Fortrolley W mm	KG	For containers size	material	
FBC25070000	705	35	60	709	40	1/2	Aluminium	



### PAIR OF PARTIAL SUPPORTS FOR VISUAL BOX

ART.	W mm	D mm	H mm	Fortrolley W mm	KG	RAL	
FBC30070139	649	50	319	709	75	7016	



### PAIR OF FULL SUPPORTS FOR VISUAL BOX

ART.	W mm	D mm	H mm	Fortrolley W mm	KG	RAL	
FBC30070239	649	50	1153	709	150	7016	

# BIN CART 700 COMPONENTS

## VISUAL BOX

See Visual Box page 190




FAXVBCH00900001 FAXVBCH00600001 FAXVBCH00500001 FAXVBCH00400001 FAXVBCH00300001 FAXVBCH00200001



## NON-PERFORATED PANEL/SHELF

Can be used to close the base of the trolley

ART.	Wmm	Dmm	Hmm		RAL	
<b>FBL76580008</b>	647	494	30	50	7035	






## PERFORATED PANEL/SHELF WITH BOX-STOP EDGE

ART.	Wmm	Dmm	Hmm	Hole dim. mm	Pitch mm	RAL	
<b>FBL76080108</b>	647	60	456	10x10	38	7035	
<b>FBL76080104</b>	647	60	456	10x10	38	5012	



## KIT WITH WHEELS

ART.	∅		Hmm	material			
<b>FKRD1002107</b>	100	225	128	Standard rubber	2	2	
<b>FKRB1252107</b>	125	300	155	Standard rubber	2	2	
<b>FKRU1252101</b>	125	300	155	Non-marking synthetic rubber	2	2	
<b>FKRS1252101</b>	125	750	155	Elastic rubber	2	2	



SWIVEL WHEEL WITH BRAKE



FIXED WHEEL



RAL 7016



RAL 7035



RAL 5012



LOAD CAPACITY

# BIN CART 1000 COMPONENTS



## UNASSEMBLED TROLLEY WITHOUT WHEELS

ART.	W mm	D mm	H mm	KG	KG per side	RAL	
FBC10100039	1015	668	1201	300	150	7016	



PATENTED\*

## ALUMINIUM PROFILE FOR PICKING BOX

ART.	W mm	D mm	H mm	Fortrolley W mm	KG	For containers size	material	
FBC25100000	1011	35	60	1015	40	1/2	Aluminium	



## NON-PERFORATED PANEL/SHELF

Can be used to close the base of the trolley

ART.	W mm	D mm	H mm	KG	RAL	
FBL76680008	953	494	30	50	7035	



## PERFORATED PANEL/SHELF WITH BOX-STOP EDGE

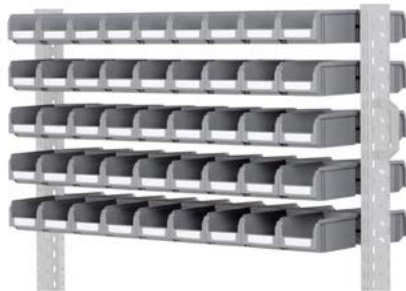
ART.	W mm	D mm	H mm	Hole dim. mm	Pitch mm	RAL	
FBL76170108	953	60	456	10x10	38	7035	
FBL76170104	953	60	456	10x10	38	5012	

# BIN CART 1000 COMPONENTS



## SET OF 4 PROFILES WITH 48 PICKING BOX CONTAINERS SIZE 2

ART.	Fortrolley Wmm	containers size	colour	
FBC25100201	1015	2	Dark grey	



## SET OF 5 PROFILES WITH 90 PICKING BOX CONTAINERS SIZE 1

ART.	Fortrolley Wmm	containers size	colour	
FBC25100101	1015	1	Dark grey	



## KIT WITH WHEELS

ART.	Ø	KG	H mm	material			
FKRD1002107	100	225	128	Standard rubber	2	2	
FKRB1252107	125	300	155	Standard rubber	2	2	
FKRU1252101	125	300	155	Non-marking synthetic rubber	2	2	
FKRS1252101	125	750	155	Elastic rubber	2	2	



SWIVEL WHEEL WITH BRAKE



FIXED WHEEL



RAL 7016



RAL 7035



RAL 5012



LOAD CAPACITY