

BAWER37

Polished Stainless Steel

Technical Characteristics

Raw material	Stainless Steel AISI 304/X5CrNi18-10/1.4301-2R
Thickness	mm 1,5
Test	Mechanical resistance; water resistance
Manufacturing system	Laser and/or TIG welding - qualified process
Lock system	Euroinox

Series BAWER 37 MONO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V3715	500	350	400	12,2	42
V3720	600	400	500	15,2	24
V3725	800	500	500	24,3	10
V3730	1000	500	500	30,1	10



Series BAWER 37 DUO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V3735	1200	500	500	34,8	10
V3740	1450	500	500	40,8	10

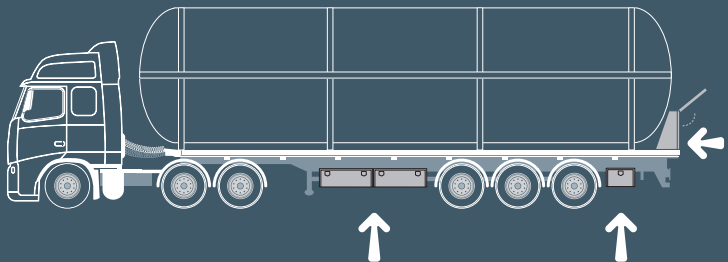


On demand:

 Opening placement	 Internal dividing walls and shelves	 Personalized dimensions	 Pullout drawer
 Internal mat	 Aerator	 Logo	 Gas springs

All BAWER products can be personalized - Images not in scale.

Example of fitting-out



Semi trailer equipped with BAWER 37 MONO.



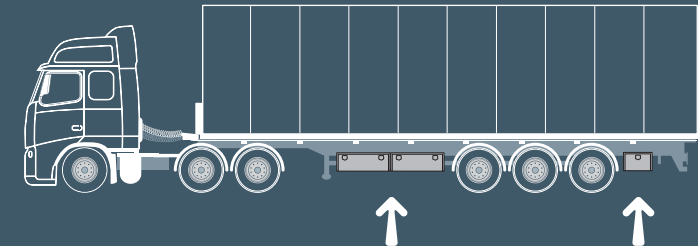
Semi trailer equipped with two BAWER 37 DUO toolboxes. One of them is open.



Fitting-out with two BAWER 37 MONO toolboxes with lateral opening.

BAWER36

Example of fitting-out



Semi trailer equipped with BAWER 36 DUO toolbox with lateral opening.



Fitting-out with BAWER 36 MONO toolbox with lateral opening.



Open toolbox view

Matt Stainless Steel Body - Polished Stainless Steel Lid

Technical Characteristics

Body raw material	Stainless Steel AISI 304/X5CrNi18-10/1.4301-2B
Lid raw material	Stainless Steel AISI 304/X5CrNi18-10/1.4301-2R
Thickness	mm. 1,5
Test	Mechanical resistance; water resistance
Manufacturing system	Laser and/or TIG welding - qualified process
Lock system	Euroinox

Series BAWER 36 MONO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V3615	500	350	400	12,2	42
V3620	600	400	500	15,2	24
V3625	800	500	500	24,3	10
V3630	1000	500	500	30,1	10



Series BAWER 36 DUO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V3635	1200	500	500	34,8	10
V3640	1450	500	500	40,8	10



On demand:

 Opening placement	 Internal dividing walls and shelves	 Personalized dimensions	 Pullout drawer
 Internal mat	 Areator	 Logo	 Gas springs

All BAWER products can be personalized - Images not in scale.

BAWER40 - BAWER45

Flowered Stainless Steel Body

Technical Characteristics

Raw material	Stainless Steel AISI 304/X5CrNi18-10/1.4301-2B - flowered
Thickness	mm 1,5
Test	Mechanical resistance; water resistance
Manufacturing system	Laser and/or TIG welding - qualified process
Lock system	Europlex / Euroinox



BAWER 40 with Europlex lock



BAWER 45 with Euroinox lock

Series BAWER 40 MONO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V4015	500	350	400	12,2	42
V4020	600	400	500	15,2	24



Series BAWER 45 MONO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V4515	500	350	400	12,2	42
V4520	600	400	500	15,2	24
V4525	800	500	500	24,3	10
V4530	1000	500	500	30,1	10



Series BAWER 40 DUO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V4025	800	500	500	24,3	10
V4030	1000	500	500	30,1	10
V4035	1200	500	500	34,8	10
V4040	1450	500	500	40,8	10



Series BAWER 45 DUO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V4535	1200	500	500	34,8	10
V4540	1450	500	500	40,8	10

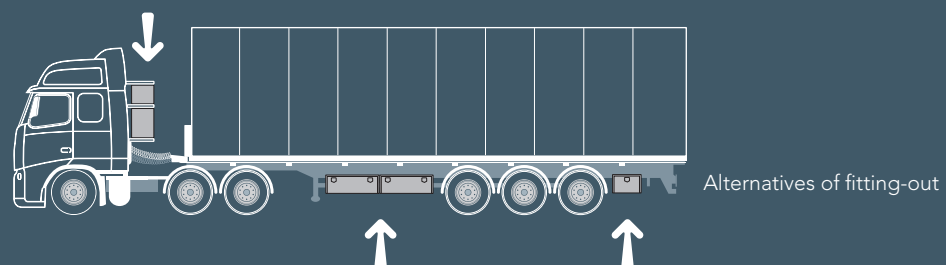


On demand:

Opening placement	Internal dividing walls and shelves	Personalized dimensions	Pullout drawer	Internal mat	Aerator	Logo	Gas springs
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All BAWER products can be personalized - Images not in scale.

Example of fitting-out



Semi trailer equipped with BAWER 45 DUO toolbox + BAWER 45 MONO toolbox.



Example of fitting on retrocab storage box structure.



Semi trailer equipped with two BAWER 45 MONO toolboxes.

BAWER30 - BAWER35

Matt Stainless Steel

Technical Characteristics

Raw material	Stainless Steel AISI 304/X5CrNi18-10/1.4301-2B
Thickness	mm. 1,5
Test	Mechanical resistance; water resistance
Manufacturing system	Laser and/or TIG welding - qualified process
Lock system	Europlex/Euroinox



BAWER 30 with Europlex lock

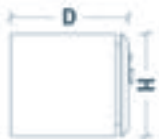


BAWER 35 with Euroinox lock

Series BAWER 30 MONO



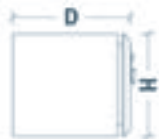
code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V3015	500	350	400	12,2	42
V3020	600	400	500	15,2	24



Series BAWER 35 MONO



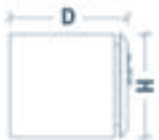
code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V3515	500	350	400	12,2	42
V3520	600	400	500	15,2	24
V3525	800	500	500	24,3	10
V3530	1000	500	500	30,1	10



Series BAWER 30 DUO



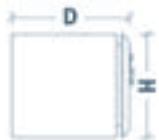
code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V3025	800	500	500	24,3	10
V3030	1000	500	500	30,1	10
V3035	1200	500	500	34,8	10
V3040	1450	500	500	40,8	10



Series BAWER 35 DUO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V3535	1200	500	500	34,8	10
V3540	1450	500	500	40,8	10



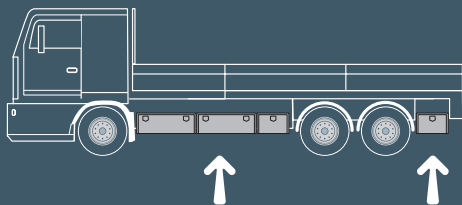
On demand:

Opening placement	Internal dividing walls and shelves	Personalized dimensions	Pullout drawer	Internal mat	Aerator	Logo	Gas springs
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All BAWER products can be personalized - Images not in scale.

BAWER27

Example of fitting-out



Tractor equipped with two BAWER 27 MONO toolboxes with lateral opening.



Semi trailer equipped with BAWER 27 DUO toolbox.



Open toolbox view.

Electrolytically Galvanized Steel Black Powder Coated Body - Polished Stainless Steel Lid

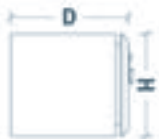
Technical Characteristics

Body raw material	Electrolytically Galvanized Steel DC01+ZE25/25 Powder Coated
Lid raw material	Stainless Steel AISI 304/X5CrNi18-10/1.4301-2R
Thickness	mm. 1,5
Test	Mechanical resistance; water resistance
Manufacturing system	Laser and/or TIG welding - qualified process
Lock system	Euroinox

Series BAWER 27 MONO



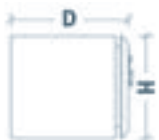
code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V2715	500	350	400	12,2	42
V2720	600	400	500	15,2	24
V2725	800	500	500	24,3	10
V2730	1000	500	500	30,1	10



Series BAWER 27 DUO



code	dimensions mm.			weight kg	pieces per pallet
	L	H	D		
V2735	1200	500	500	34,8	10
V2740	1450	500	500	40,8	10



On demand:

 Opening placement	 Internal dividing walls and shelves	 Personalized dimensions	 Pullout drawer
 Unpainted body	 Internal mat	 Areator	 Logo
		 Gas springs	

All BAWER products can be personalized - Images not in scale.

BAWER25

Black Powder Coated

Technical Characteristics

Raw material	Electrolytically Galvanized Steel DC01+ZE25/25 Powder Coated
Thickness	mm. 1,5
Test	Mechanical and corrosion resistance; water resistance
Manufacturing system	Laser and/or TIG welding - qualified process
Lock system	Europlex

Series BAWER 25 MONO



code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V2515	500	350	400	12,2	42
V2520	600	400	500	15,2	24



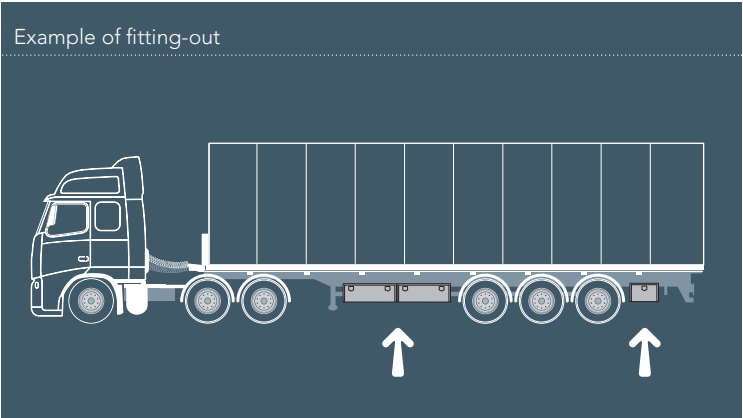
Series BAWER 25 DUO



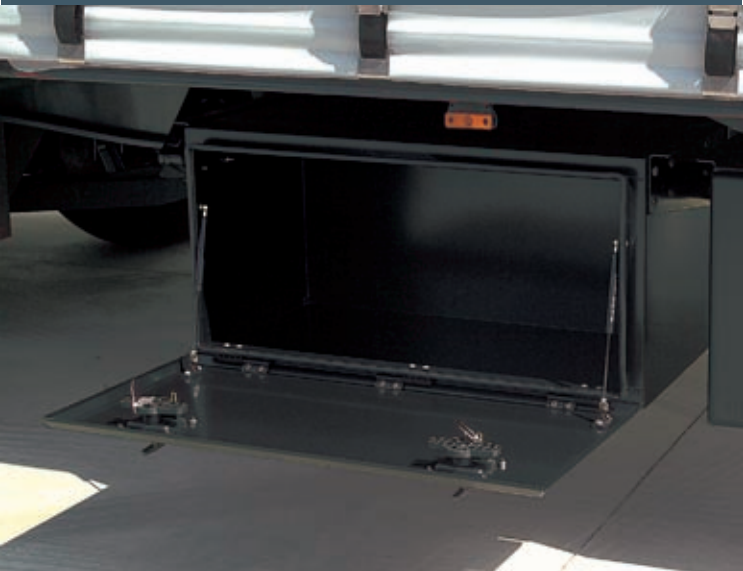
code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V2525	800	500	500	24,3	10
V2530	1000	500	500	30,1	10
V2535	1200	500	500	34,8	10
V2540	1450	500	500	40,8	10



Example of fitting-out



Semi trailer equipped with BAWER 25 DUO toolbox.



Semi trailer equipped with BAWER 25 DUO toolboxes (open toolbox view).

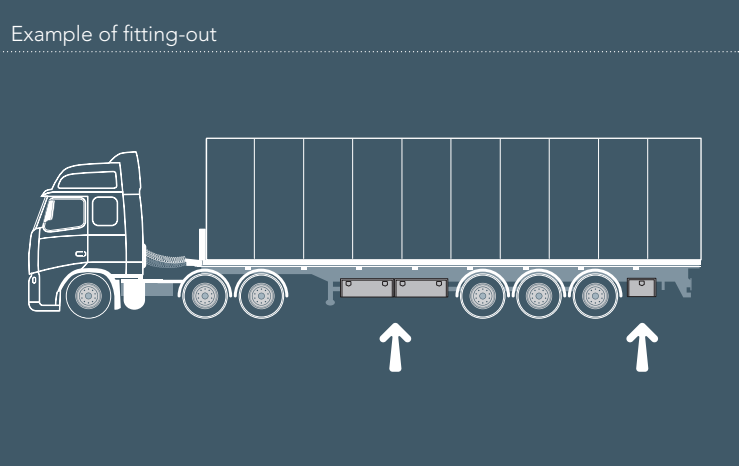
On demand:

 Opening placement	 Internal dividing walls and shelves	 Personalized dimensions	 Pullout drawer
 Internal mat	 Aerator	 Logo	 Gas springs
 Unpainted body			

All BAWER products can be personalized - Images not in scale.

BAWER23

Example of fitting-out



Equipment with BAWER 23 DUO toolbox.



Lid lock detail.

Matt Stainless Steel

Technical Characteristics

Body raw material	Stain Steel AISI 304/X5CrNi18-10/1.4301-2B
Thickness	mm. 1,0 / 1,2
Test	Mechanical resistance
Manufacturing system	Resistance welding, Laser and/or TIG welding - qualified process
Lock system	Europlex

Series BAWER 23 MONO



code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V2310	400	300	300	5,2	96
V2315	500	350	400	7,7	42
V2320	600	400	470	12,4	24



Series BAWER 23 DUO



code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V2325	800	500	470	18,5	10
V2330	960	500	470	25,3	10



Opening placement

Internal dividing walls and shelves

Personalized dimensions

Internal mat

On demand:

Logo

All BAWER products can be personalized - Images not in scale.

BAWER21

White Powder Coated

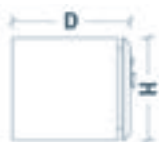
Technical Characteristics

Raw material	Electrolytically Galvanized Steel DX51D-Z275 Powder Coated
Thickness	mm. 1,0 / 1,2
Test	Mechanical and corrosion resistance
Manufacturing system	Resistance welding, Laser and/or TIG welding - qualified process
Lock system	Europlex

Series BAWER 21 MONO



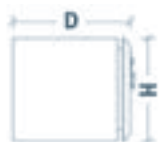
code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V2110	400	300	300	5,2	96
V2115	500	350	400	7,7	42
V2120	600	400	470	12,4	24



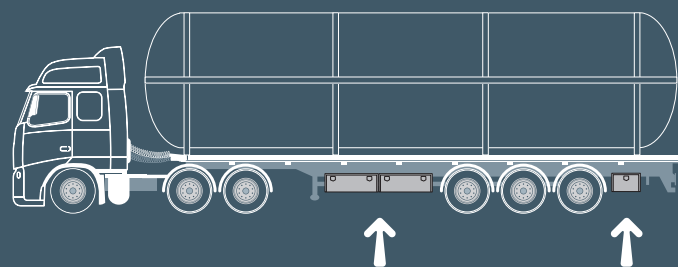
Series BAWER 21 DUO



code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V2125	800	500	470	18,5	10
V2130	960	500	470	25,3	10



Example of fitting-out



Tank trailer equipped with two BAWER 21 MONO toolboxes.



Lid rounded edge detail.

On demand:



Opening placement



Internal dividing
walls and shelves



Personalized dimensions



Logo

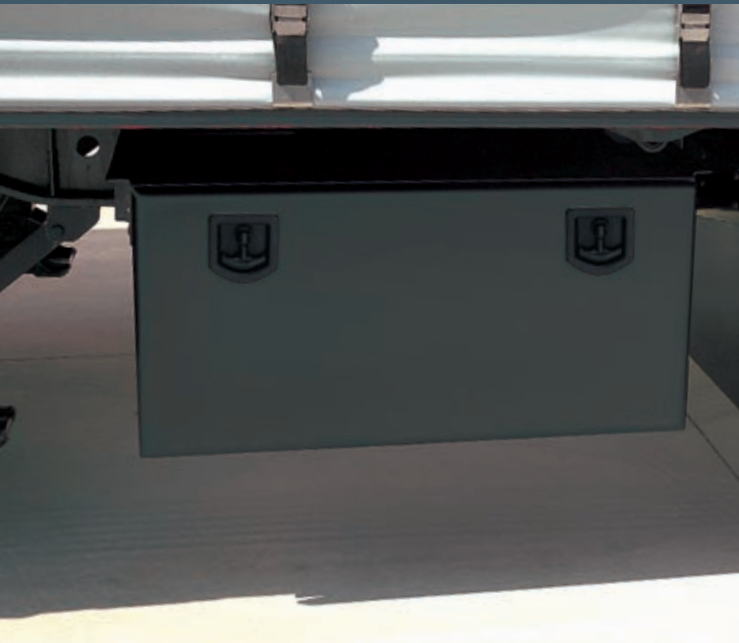
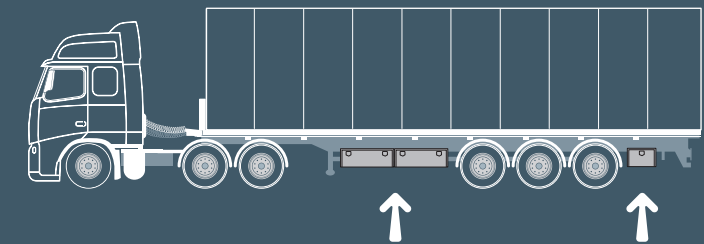


Internal mat

All BAWER products can be personalized - Images not in scale.

BAWER20

Example of fitting-out



Semi-trailer equipped with BAWER 20 DUO toolbox.



Lid rounded edge detail.

Black Powder Coated

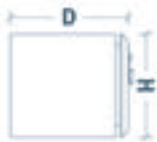
Technical Characteristics

Raw material	Electrolytically Galvanized Steel DX51D-Z275 Powder Coated
Thickness	mm. 1,0 / 1,2
Test	Mechanical and corrosion resistance
Manufacturing system	Resistance welding, Laser and/or TIG welding - qualified process
Lock system	Europlex

Series BAWER 20 MONO



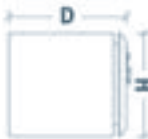
code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V2010	400	300	300	5,2	96
V2015	500	350	400	7,7	42
V2020	600	400	470	12,4	24



Series BAWER 20 DUO



code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V2025	800	500	470	18,5	10
V2030	960	500	470	25,3	10



On demand:

 Unpainted body	 Internal mat	 Logo	 Opening placement	 Internal dividing walls and shelves	 Personalized dimensions
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All BAWER products can be personalized - Images not in scale.

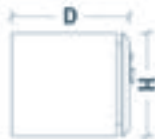
BAWER15 - BAWER17

Flowered Stainless Steel

Technical Characteristics

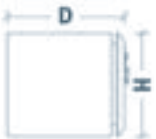
Raw material	Stainless Steel AISI 304/X5CrNi18-10/1.4301-2B flowered
Thickness	mm. 1,0
Test	Mechanical resistance
Manufacturing system	Resistance welding
Lock system	Europlex
Series BAWER17	With plastic corners

Series BAWER 15 MONO



code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V1510	400	300	300	4,4	96
V1515	500	300	400	7,1	48
V1520	600	400	470	10,1	24

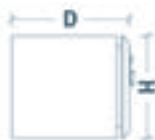
Series BAWER 15 DUO



code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V1525	800	500	470	16,2	10
V1530	960	500	470	17,8	10

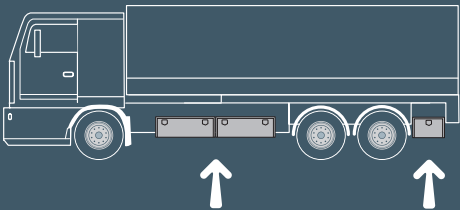
Series BAWER 17 MONO

Flowered Stainless Steel with plastic corners



code	dimension mm.			weight kg	pieces per pallet
	L	H	D		
V1710	400	300	300	4,4	96
V1715	500	300	400	7,1	48
V1720	600	400	470	10,1	24

Example of fitting-out



Semi-trailer equipped with two BAWER 15 DUO toolboxes.



Detail of BAWER 17 toolbox with Europlex lock and plastic corners.

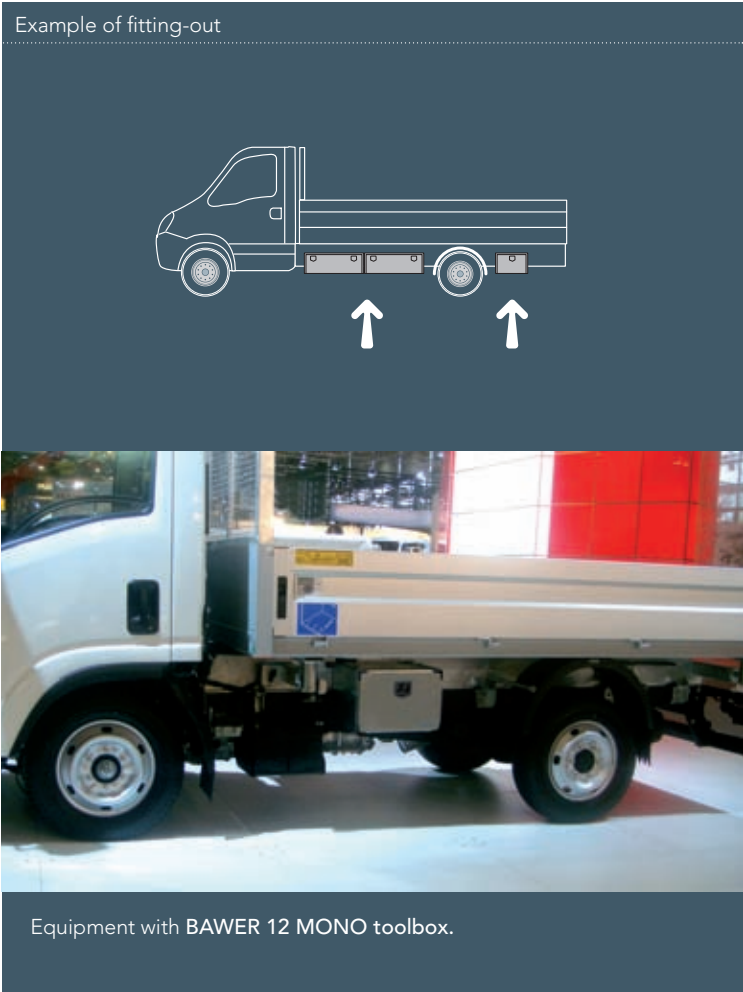
On demand:

Opening placement	Internal dividing walls and shelves	Personalized dimensions	Logo	Internal mat

All BAWER products can be personalized - Images not in scale.

BAWER10 - BAWER12

Example of fitting-out



Equipment with BAWER 12 MONO toolbox.



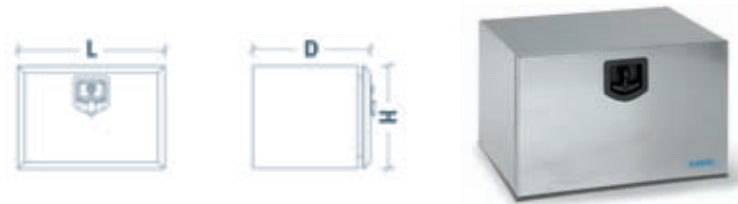
Detail of BAWER 12 toolbox with Europlex lock and plastic corners

Galvanized Steel

Technical Characteristics

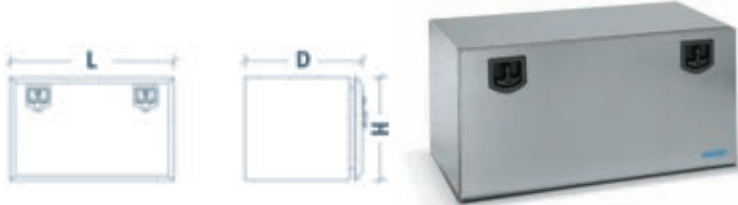
Raw material	Galvanized Steel DX51D-Z275
Thickness	mm. 1,0
Test	Mechanical resistance
Manufacturing system	Resistance welding
Lock system	Europlex
Series BAWER12	With plastic corners

Series BAWER 10 MONO



code	dimension mm. L H D	weight kg	pieces per pallet
V1005	350 x 350 x 350	4,4	63
V1010	400 x 300 x 300	4,4	96
V1015	500 x 300 x 400	7,1	48
V1020	600 x 400 x 470	10,1	24

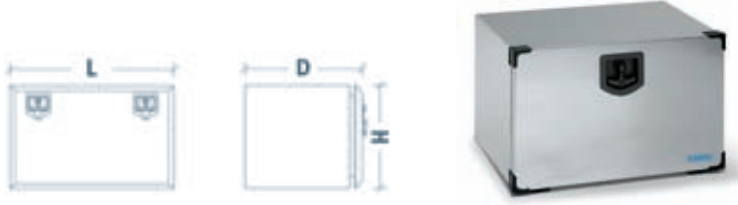
Series BAWER 10 DUO



code	dimension mm. L H D	weight kg	pieces per pallet
V1025	800 x 500 x 470	16,2	10
V1030	960 x 500 x 470	17,8	10

Galvanized Steel with plastic corners

Series BAWER 12 MONO



code	dimension mm. L H D	weight kg	pieces per pallet
V1210	400 x 300 x 300	4,4	96
V1215	500 x 300 x 400	7,1	48
V1220	600 x 400 x 470	10,1	24

On demand:

Opening placement

Internal dividing walls and shelves

Personalized dimensions

AA
Logo

Internal mat

All BAWER products can be personalized - Images not in scale.