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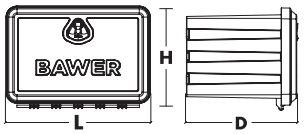
PLEX TOOLBOX

EVOLUTION LINE

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PLEX TOOLBOX

PLEX BODY: Plastic
LID: Plastic
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal



PLEX DRAWER BODY: Plastic
LID: Plastic
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
Pull-Out Drawer

PLEX STACK Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)	*Capacity Kg
E0 130 00	1	400 x 350 x 350	2,70	25	35
E0 140 00	1	500 x 365 x 300	3,20	28	35
E0 150 00	1	500 x 365 x 400	3,50	38	40
E0 200 00	1	600 x 425 x 460	4,80	65	45
E0 220 00	2	750 x 360 x 300	4,90	40	40
E0 240 00	2	750 x 360 x 450	5,90	61	45
E0 250 00	2	800 x 500 x 460	7,30	107	50
E0 300 00	2	1000 x 500 x 460	10,50	135	55

PLEX Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)	*Capacity Kg
E0 130	1	400 x 350 x 350	2,70	25	35
E0 140	1	500 x 365 x 300	3,20	28	35
E0 150	1	500 x 365 x 400	3,50	38	40
E0 200	1	600 x 425 x 460	4,80	65	45
E0 220	2	750 x 360 x 300	4,90	40	40
E0 240	2	750 x 360 x 450	5,90	61	45
E0 250	2	800 x 500 x 460	7,30	107	50
E0 300	2	1000 x 500 x 460	10,50	135	55

PLEX DRAWER Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)	*Capacity Kg
E0 151	1	500 x 365 x 400	4,40	38	40
E0 201	1	600 x 425 x 460	6,20	65	45
E0 241	2	750 x 360 x 450	7,60	61	45
E0 251	2	800 x 500 x 460	9,00	107	55
E0 301	2	1000 x 500 x 460	12,70	135	55

*Capacity refers to the adoption of Bawer mounting systems

PLEX STACK



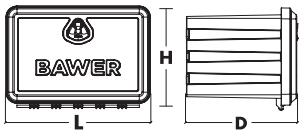
PLEX



PLEX DRAWER



PLEX FAST BODY: Plastic
LID: Plastic
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
Provision for Plug and Play System



PLEX DRAWER FAST BODY: Plastic
LID: Plastic
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
Pull-Out Drawer, Stop Lid Chain
Provision for Plug and Play System

PLEX FAST **Code**	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)	*Capacity Kg
E0 134	1	400 x 350 x 350	3,40	24	35
E0 144	1	500 x 365 x 300	3,90	27	35
E0 154	1	500 x 365 x 400	4,30	37	40
E0 204	1	600 x 425 x 460	5,70	63	45
E0 224	2	750 x 360 x 300	5,90	39	40
E0 244	2	750 x 360 x 450	7,00	60	45
E0 254	2	800 x 500 x 460	7,70	105	50
E0 304	2	1000 x 500 x 460	10,80	133	55

PLEX DRAWER FAST **Code**	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)	*Capacity Kg
E0 152	1	500 x 365 x 400	4,60	37	40
E0 202	1	600 x 425 x 460	6,70	63	45
E0 242	2	750 x 360 x 450	7,20	60	45
E0 252	2	800 x 500 x 460	9,50	105	50
E0 302	2	1000 x 500 x 460	13,30	133	55

*Capacity refers to the adoption of Bawer mounting systems

PLEX FAST



PLEX DRAWER FAST



Homologation Included
Lateral Protection Device E8 73 *R*-0110378

PRODUCT CERTIFICATIONS

TÜVRheinland®

UV
Resistant (UV rays)

Fire-resistant

Resistance to Hydrocarbons and Lubricating Oil

On-demand ACCESSORIES



Stop Lid Chain

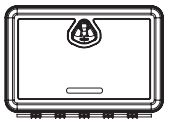


Heavy Duty Bracket to increase the load capacity (+20 Kg)



Cylinder Lock With Key 0010

CUSTOMER LOGO



No logo



BAWER Adhesive Sticker



***Customer Adhesive Sticker**



***Customer Casted Logo**

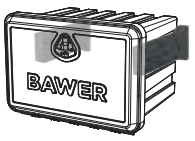


***Serigraphy Logo**

MOUNTING SYSTEMS

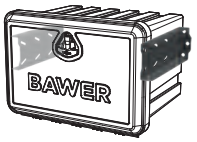
More information at:

pp. 10



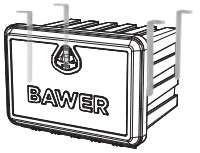
Horizontal Brackets
Nylon

pp. 11



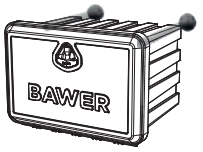
Horizontal Brackets
Stainless Steel

pp. 12



Vertical Brackets
Galvanized Steel

pp. 13



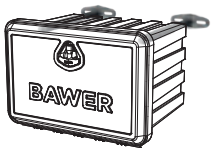
Tube
Nylon

pp. 14



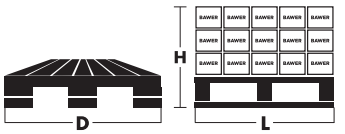
Tube Fixed
Metal

pp. 15



Tube Adjustable
Metal

*Minimum order 20 pcs

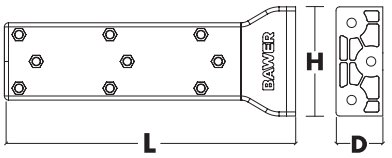


LOGISTIC			TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
PLEX STACK Code			Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
E0 130 00			400 x 350 x 350	1300 x 970	2260	63	2440	72	2440	72
E0 140 00			500 x 365 x 300	1330 x 1065	2270	56	2450	64	2450	64
E0 150 00			500 x 365 x 400	1330 x 1065	2160	48	2520	64	2520	64
E0 200 00			600 x 425 x 460	1330 x 1065	2222	35	2222	35	2222	35
E0 220 00			750 x 360 x 300	1200 x 800	2100	18	2480	24	2480	24
E0 240 00			750 x 360 x 450	1200 x 800	2250	18	2250	18	2635	24
E0 250 00			800 x 500 x 460	1100 x 840	2215	14	2215	14	2215	14
E0 300 00			1000 x 500 x 460	1060 x 1060	2050	12	2295	14	2295	14
PLEX - PLEX FAST										
E0	**130**	**134**	400 x 350 x 350	1100 x 840	1980	30	2350	36	2350	36
E0	**140**	**144**	500 x 365 x 300	1140 x 1040	2050	36	2370	42	2690	48
E0	**150**	**154**	500 x 365 x 400	1140 x 1040	2230	30	2230	30	2650	36
E0	**200**	**204**	600 x 425 x 460	1330 x 1065	2050	20	2530	25	2530	25
E0	**220**	**224**	750 x 360 x 300	1200 x 800	2050	18	2370	21	2690	24
E0	**240**	**244**	750 x 360 x 450	1200 x 800	2010	12	2480	15	2480	15
E0	**250**	**254**	800 x 500 x 460	1100 x 840	2050	8	2530	10	2530	10
E0	**300**	**304**	1000 x 500 x 460	1060 x 1060	2050	8	2530	10	2530	10
PLEX DRAWER PLEX DRAWER FAST										
E0	**151**	**152**	500 x 365 x 400	1140 x 1040	2230	30	2230	30	2650	36
E0	**201**	**202**	600 x 425 x 460	1330 x 1065	2050	20	2530	25	2530	25
E0	**241**	**242**	750 x 360 x 450	1200 x 800	2010	12	2480	15	2480	15
E0	**251**	**252**	800 x 500 x 460	1100 x 840	2050	8	2530	10	2530	10
E0	**301**	**302**	1000 x 500 x 460	1060 x 1060	2050	8	2530	10	2530	10

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

TECHNICAL FEATURES

Material:
Nylon



Bracket 320

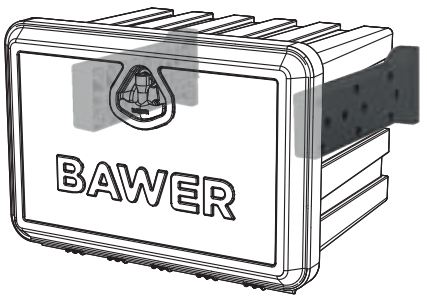
Kit Code	Dimension L - H - D	Weight Kg
E0 990 20	320 x 120 x 45	2,05

Bracket 420

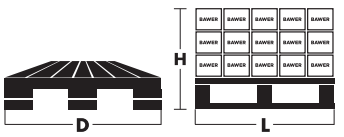
Kit Code	Dimension L - H - D	Weight Kg
E0 990 22	420 x 140 x 60	2,45

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
E0 990 24	520 x 151 x 60	2,72



LOGISTIC	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E0 990 20	1000 x 1200	2250	480	2250	480	2250	480
E0 990 22	1000 x 1200	2250	252	2250	252	2250	252
E0 990 24	1000 x 1200	2250	228	2250	228	2250	228

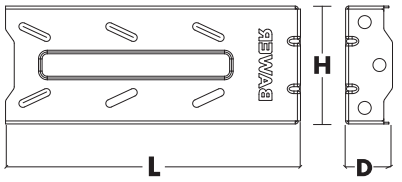


**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

TECHNICAL FEATURES

E2 **990 20** / **22** / **24** Material:
Black, Powder Coated

E6 **990 20** / **22** / **24** Material:
Stainless Steel



Bracket 340

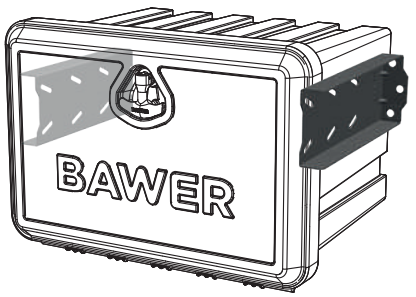
Kit Code	Dimension L - H - D	Weight Kg
E2 990 20	340 x 136 x 54	2,75
E6 990 20	340 x 136 x 54	2,75

Bracket 420

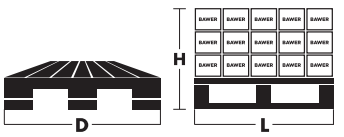
Kit Code	Dimension L - H - D	Weight Kg
E2 990 22	420 x 136 x 54	3,35
E6 990 22	420 x 136 x 54	3,35

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
E2 990 24	520 x 136 x 54	4,00
E6 990 24	520 x 136 x 54	4,00



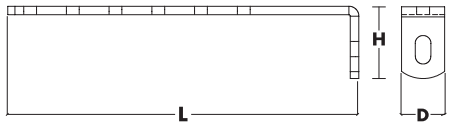
LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2	**E6**	**990 20**	850 x 1250	780	150	780	150	780	150
E2	**E6**	**990 22**	850 x 1250	780	120	780	120	780	120
E2	**E6**	**990 24**	850 x 1250	780	100	780	100	780	100



**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

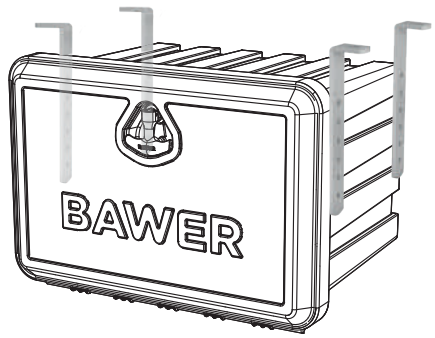
TECHNICAL FEATURES

Material:
Galvanized Steel

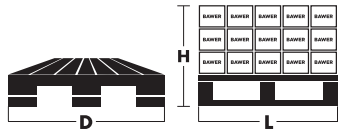


Bracket

Kit Code	Dimension L - H - D	Weight Kg
E0 990 06	245 x 50 x 30	1,70



LOGISTIC	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E0 990 06	850 x 1250	725	612	725	612	725	612

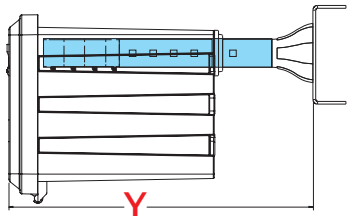


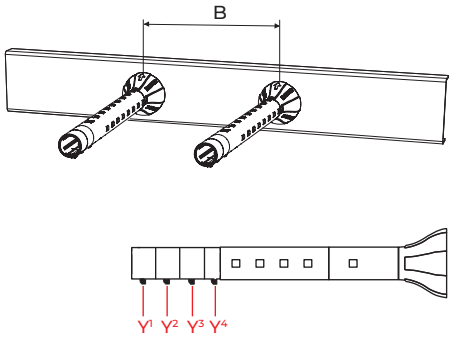
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE NYLON TUBE

TECHNICAL FEATURES

Material:
Nylon





Tube ø36

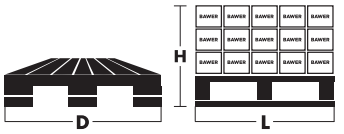
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm				Weight Kg	B / mm
E0 970 03	400 x 350 x 350	583	550	517		1,65	254
E0 970 03	500 x 365 x 300	533	500	467		1,65	354
E0 970 03	500 x 365 x 400	533	500	467		1,65	354
E0 970 03	750 x 360 x 300	533	500	467		1,65	590
		Y^1	Y^2	Y^3			

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm				Weight Kg	B / mm
E0 980 04	600 x 425 x 460	665	625	585	545	2,40	430
E0 980 04	750 x 360 x 450	655	615	575	535	2,40	571
E0 980 04	800 x 500 x 460	665	625	585	545	2,40	621
E0 980 04	1000 x 500 x 460	665	625	585	545	2,40	811
		Y^1	Y^2	Y^3	Y^4		

LOGISTIC	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E0 970 03	1000 x 1200	2250	342	2250	342	2250	342
E0 980 04	1000 x 1200	2250	238	2250	238	2250	238

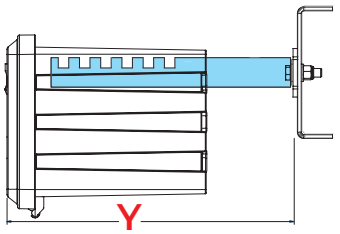


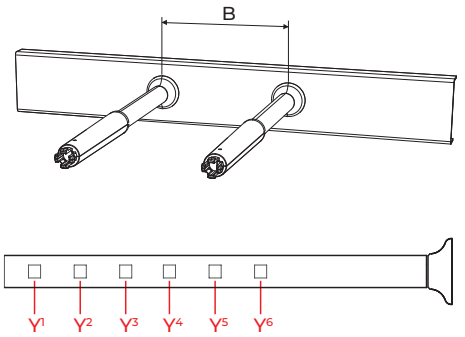
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

FIXED MULTI-HOLE METAL TUBE FOR PLEX TOOLBOX

TECHNICAL FEATURES

Material:
Black, Powder Coated





Tube ø36

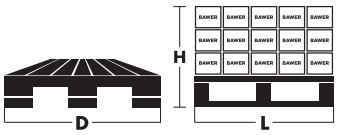
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E0 950 08	400 x 350 x 350	598	570	542	514			2,30	254
E0 950 08	500 x 365 x 300	548	520	492	464			2,30	350
E0 950 08	750 x 360 x 300	548	520	492	464			2,30	590
E0 950 18	500 x 365 x 400	548	520	492	464			2,35	350
		Y^1	Y^2	Y^3	Y^4				

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E0 960 08	750 x 360 x 450	676	648	620	592	564	536	4,80	590
E0 960 08	600 x 425 x 460	686	658	630	602	574	546	4,80	430
E0 960 08	800 x 500 x 460	686	658	630	602	574	546	4,80	621
E0 960 08	1000 x 500 x 460	686	658	630	602	574	546	4,80	811
		Y^1	Y^2	Y^3	Y^4	Y^5	Y^6		

LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E0 950	**08**	**18**	850 x 1250	750	90	750	90	750	90
E0 960	**08**		850 x 1250	750	49	750	49	750	49

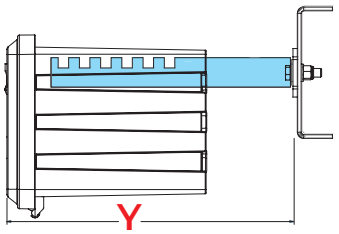


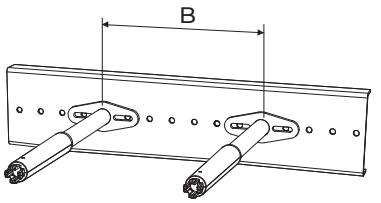
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

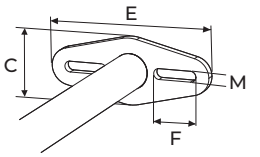
ADJUSTABLE METAL TUBE FOR PLEX TOOLBOX

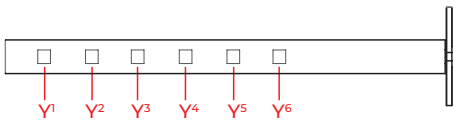
TECHNICAL FEATURES

Material:
Black, Powder Coated









C mm	E mm	F mm	M mm
68	180	45	13

Tube ø36

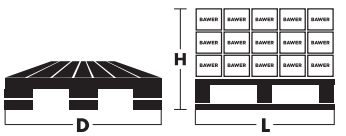
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E0 951 08	400 x 350 x 350	598	570	542	514			2,60	254
E0 951 08	500 x 365 x 300	548	520	492	464			2,60	354
E0 951 08	750 x 360 x 300	548	520	492	464			2,60	590
E0 951 18	500 x 365 x 400	548	520	492	464			2,65	354
		Y^1	Y^2	Y^3	Y^4				

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E0 961 08	750 x 360 x 450	676	648	620	592	564	536	4,80	590
E0 961 08	600 x 425 x 460	686	658	630	602	574	546	5,35	430
E0 961 08	800 x 500 x 460	686	658	630	602	574	546	5,35	621
E0 961 08	1000 x 500 x 460	686	658	630	602	574	546	5,35	811
		Y^1	Y^2	Y^3	Y^4	Y^5	Y^6		

LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E0 951	**08**	**18**	850 x 1250	750	42	750	42	750	42
E0 961	**08**		850 x 1250	750	28	750	28	750	28



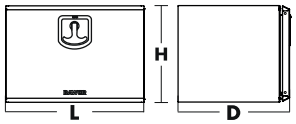
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

METAL TOOLBOX

COMPACT LINE

Toolbox	pp. 18	
Horizontal Metal Brackets	pp. 21	
Adjustable Nylon Tube	pp. 22	
Fixed Metal Tube	pp. 23	
Adjustable Metal Tube	pp. 24	

METAL TOOLBOX



METAL **Code** **C2 - C4 - C6 - C8**	Lock System	Dimensions L - H - D	**C2 - C6 - C8** Weight Kg	**C4** Weight Kg	Internal Volume (L)
150	1	500 x 350 x 400	7,5	5,5	60
200	1	600 x 400 x 500	10,5	7,6	108
250	2	800 x 500 x 500	14,6	10,7	180
300	2	1000 x 500 x 500	17,5	12,9	225
350	2	1200 x 500 x 500	25,1	15,9	270
400	2	1450 x 500 x 500	29,3	18,6	326

METAL DRAWER **Code** **C2 - C4 - C6 - C8**	Lock System	Dimensions L - H - D	**C2 - C6 - C8** Weight Kg	**C4** Weight Kg	Internal Volume (L)
151	1	500 x 350 x 400	9,1	7,1	60
201	1	600 x 400 x 500	12,7	9,8	105
251	2	800 x 500 x 500	17,5	13,6	180
301	2	1000 x 500 x 500	21,1	16,5	226

METAL FAST **Code** **C2 - C4 - C6 - C8**	Lock System	Dimensions L - H - D	**C2 - C6 - C8** Weight Kg	**C4** Weight Kg	Internal Volume (L)
154	1	500 x 350 x 400	8,3	6,3	60
204	1	600 x 400 x 500	11,6	8,7	105
254	2	800 x 500 x 500	15,7	11,8	180
304	2	1000 x 500 x 500	18,6	14,0	226
354*	2	1200 x 500 x 500	26,2	17,0	270
404*	2	1450 x 500 x 500	30,4	19,7	326

METAL DRAWER FAST **Code** **C2 - C4 - C6 - C8**	Lock System	Dimensions L - H - D	**C2 - C6 - C8** Weight Kg	**C4** Weight Kg	Internal Volume (L)
153	1	500 x 350 x 400	9,4	7,4	60
203	1	600 x 400 x 500	13,0	10,1	105
253	2	800 x 500 x 500	17,8	13,9	180
303	2	1000 x 500 x 500	21,4	16,8	226

*After verification by the technical office

CUSTOM SIZE **All Compact line toolboxes can be produced with customizable dimensions and shapes.**

C2



BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic

C4



BODY: Aluminium
LID: Aluminium
LOCK SYSTEM: Plastic

C6



BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Plastic

C8



BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Plastic

METAL

STANDARD EQUIPMENT:
Rubber Seal

METAL DRAWER

STANDARD EQUIPMENT:
Rubber Seal, Pull-Out Drawer

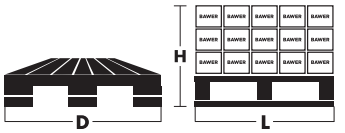
METAL FAST

STANDARD EQUIPMENT:
Rubber Seal, Provision for Plug and Play System

METAL DRAWER FAST

STANDARD EQUIPMENT:
Rubber Seal, Pull-Out Drawer, Gas spring kit, Provision for Plug and Play System

Available In Different Colors



LOGISTIC				TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code C2 - C4 - C6 - C8				Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
150	151	154	153	500 x 350 x 400	1050 x 1350	2000	30	2350	36	2750	42
200	201	204	203	600 x 400 x 500	1100 x 1250	2250	20	2250	20	2700	24
250	251	254	253	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	10
300	301	304	303	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	10
350		354		1200 x 500 x 500	1100 x 1250	2250	8	2250	8	2750	10
400		404		1450 x 500 x 500	1100 x 1500	2250	8	2250	8	2750	10

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

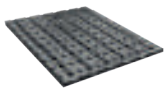
On-demand ACCESSORIES



Cylinder Lock With Key 0010



Aerator
Kit code
V9997



Internal Mat



Gas Spring



Stainless Steel handle

CUSTOMER LOGO



***Embossed logo**



***Serigraphy logo (white)**

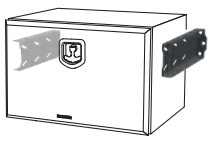


***Serigraphy Logo**

MOUNTING SYSTEMS

More information at:

pp. 21



Horizontal Brackets
Stainless Steel

pp. 22



Tube
Nylon

pp. 23



Tube Fixed
Metal

pp. 24



Tube Adjustable
Metal

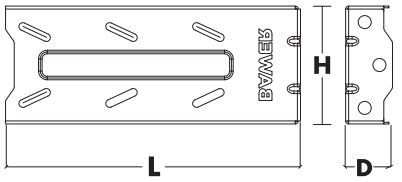
*Minimum order 20 pcs

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

E2 990 20 / **22** / **24** Material:
Black, Powder Coated

E6 990 20 / **22** / **24** Material:
Stainless Steel



Bracket 340

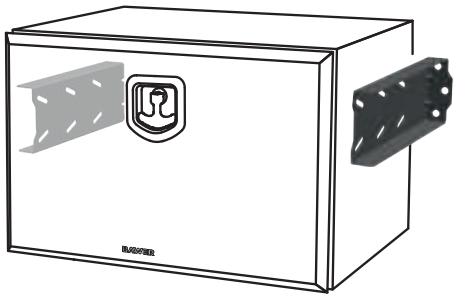
Kit Code	Dimension L - H - D	Weight Kg
E2 990 20	340 x 136 x 54	2,75
E6 990 20	340 x 136 x 54	2,75

Bracket 420

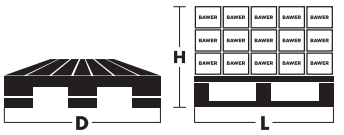
Kit Code	Dimension L - H - D	Weight Kg
E2 990 22	420 x 136 x 54	3,35
E6 990 22	420 x 136 x 54	3,35

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
E2 990 24	520 x 136 x 54	4,00
E6 990 24	520 x 136 x 54	4,00



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2	**E6**	**990 20**	850 x 1250	780	150	780	150	780	150
E2	**E6**	**990 22**	850 x 1250	780	120	780	120	780	120
E2	**E6**	**990 24**	850 x 1250	780	100	780	100	780	100

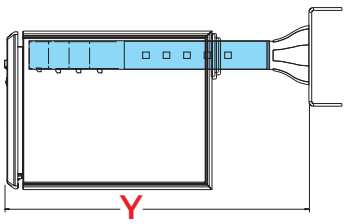


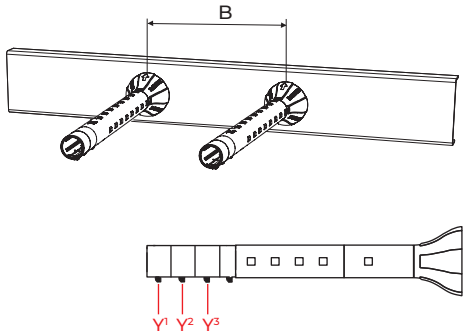
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE NYLON TUBE

TECHNICAL FEATURES

Material:
Nylon





Tube ø36

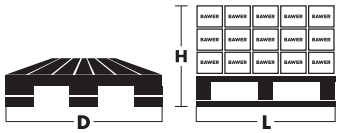
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm			Weight Kg	B / mm
E2 970 03	500 x 350 x 400	547	514	480	1,65	414
		Y1	Y2	Y3		

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm			Weight Kg	B / mm
E2 980 04	600 x 400 x 500	626	586		2,80	508
E2 980 04	800 x 500 x 500	626	586		2,80	708
E2 980 04	1000 x 500 x 500	626	586		2,80	908
		Y1	Y2			

LOGISTIC	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 970 03	1000 x 1200	2250	342	2250	342	2250	342
E2 980 04	1000 x 1200	2250	238	2250	238	2250	238

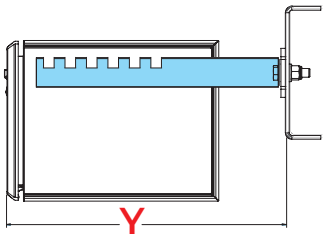


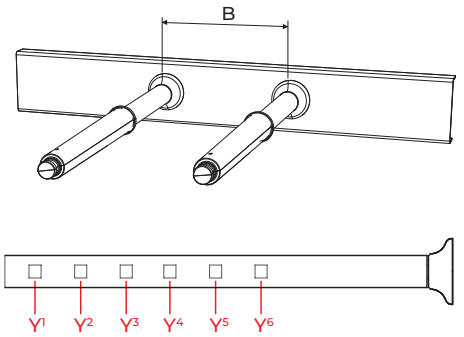
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

FIXED METAL TUBE

TECHNICAL FEATURES

Material:
Black, Powder Coated





Tube ø36

Check which distance Y you need

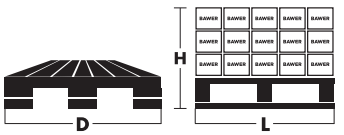
Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm				Weight Kg	B / mm
E2 950 08	500 x 350 x 400	558	530	502	474	2,00	414
		Y1	Y2	Y3	Y4		

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 960 08	600 x 400 x 500	686	658	630	602	574	546	4,90	508
E2 960 08	800 x 500 x 500	686	658	630	602	574	546	4,90	708
E2 960 08	1000 x 500 x 500	686	658	630	602	574	546	4,90	908
E2 960 08*	1200 x 500 x 500	686	658	630	602	574	546	4,90	908
E2 960 08*	1450 x 500 x 500	686	658	630	602	574	546	4,90	908
		Y1	Y2	Y3	Y4	Y5	Y6		

*After verification by the technical office

LOGISTIC	PALLET	**20 BOX		**40 FT HC		**TRUCK	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 950 08	850 x 1250	750	90	750	90	750	90
E2 960 08	850 x 1250	750	56	750	56	750	56

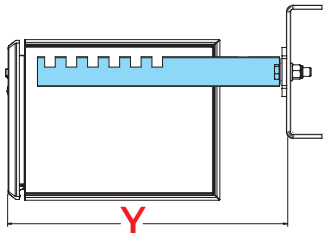


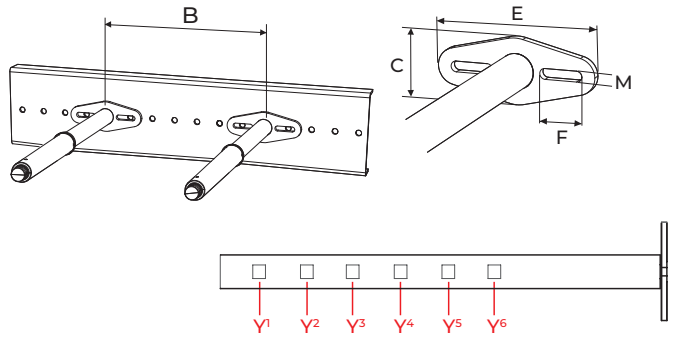
***The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE METAL TUBE

TECHNICAL FEATURES

Material:
Black, Powder Coated





C mm	E mm	F mm	M mm
68	180	45	13

Tube ø36

Check which distance Y you need

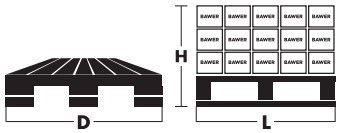
Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm				Weight Kg	B / mm
E2 951 08	500 x 350 x 400	558	530	502	574	2,65	414
		Y^1	Y^2	Y^3	Y^4		

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 961 08	600 x 400 x 500	686	658	630	602	574	546	5,00	508
E2 961 08	800 x 500 x 500	686	658	630	602	574	546	5,00	708
E2 961 08	1000 x 500 x 500	686	658	630	602	574	546	5,00	908
E2 961 08*	1200 x 500 x 500	686	658	630	602	574	546	5,00	908
E2 961 08*	1450 x 500 x 500	686	658	630	602	574	546	5,00	908
		Y^1	Y^2	Y^3	Y^4	Y^5	Y^6		

*After verification by the technical office

LOGISTIC	PALLET	**20 BOX		**40 FT HC		**TRUCK	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 951 08	850 x 1250	750	42	750	42	750	42
E2 961 08	850 x 1250	750	28	750	28	750	28



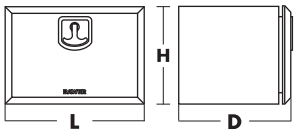
***The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

METAL TOOLBOX

HYBRID LINE

Toolbox	pp. 28	
Horizontal Metal Brackets	pp. 31	
Adjustable Nylon Tube	pp. 32	
Fixed Metal Tube	pp. 33	
Adjustable Metal Tube	pp. 34	

METAL TOOLBOX



METAL Code H2 - H4 - H6 - H8	Lock System	Dimensions L - H - D	H2 - H6 - H8 Weight Kg	H4 Weight Kg	Internal Volume (L)
150	1	500 x 350 x 400	7,5	5,5	60
200	1	600 x 400 x 500	10,5	7,6	108
250	2	800 x 500 x 500	14,6	10,7	180
300	2	1000 x 500 x 500	17,5	12,9	225
350	2	1200 x 500 x 500	25,1	15,9	270
400	2	1450 x 500 x 500	29,3	18,6	326

METAL DRAWER Code H2 - H4 - H6 - H8	Lock System	Dimensions L - H - D	H2 - H6 - H8 Weight Kg	H4 Weight Kg	Internal Volume (L)
151	1	500 x 350 x 400	9,1	7,1	60
201	1	600 x 400 x 500	12,7	9,8	105
251	2	800 x 500 x 500	17,5	13,6	180
301	2	1000 x 500 x 500	21,1	16,5	226

METAL FAST Code H2 - H4 - H6 - H8	Lock System	Dimensions L - H - D	H2 - H6 - H8 Weight Kg	H4 Weight Kg	Internal Volume (L)
154	1	500 x 350 x 400	8,3	6,3	60
204	1	600 x 400 x 500	11,6	8,7	105
254	2	800 x 500 x 500	15,7	11,8	180
304	2	1000 x 500 x 500	18,6	14,0	226
354*	2	1200 x 500 x 500	26,2	17,0	270
404*	2	1450 x 500 x 500	30,4	19,7	326

METAL DRAWER FAST Code H2 - H4 - H6 - H8	Lock System	Dimensions L - H - D	H2 - H6 - H8 Weight Kg	H4 Weight Kg	Internal Volume (L)
153	1	500 x 350 x 400	9,4	7,4	60
203	1	600 x 400 x 500	13,0	10,1	105
253	2	800 x 500 x 500	17,8	13,9	180
303	2	1000 x 500 x 500	21,4	16,8	226

*After verification by the technical office

CUSTOM SIZE **All Hybrid line toolboxes can be produced with customizable dimensions and shapes.**

H2



BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic

H4



BODY: Aluminium
LID: Aluminium
LOCK SYSTEM: Plastic

H6



BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Plastic

H8



BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Plastic

METAL

STANDARD EQUIPMENT:
Rubber Seal

METAL DRAWER

STANDARD EQUIPMENT:
Rubber Seal, Pull-Out Drawer

METAL FAST

STANDARD EQUIPMENT:
Rubber Seal, Provision for Plug and Play System

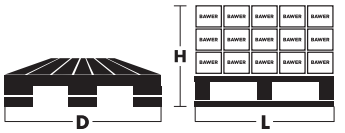
METAL DRAWER FAST

STANDARD EQUIPMENT:
Rubber Seal, Pull-Out Drawer, Gas spring kit, Provision for Plug and Play System

Available In Different Colors

Homologation Included **Lateral Protection Device**

E8 73 *R*-0110379



LOGISTIC				TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code H2 - H4 - H6 - H8				Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
150	151	154	153	500 x 350 x 400	1050 x 1350	2000	30	2350	36	2750	42
200	201	204	203	600 x 400 x 500	1100 x 1250	2250	20	2250	20	2700	24
250	251	254	253	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	10
300	301	304	303	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	10
350		354		1200 x 500 x 500	1100 x 1250	2250	8	2250	8	2750	10
400		404		1450 x 500 x 500	1100 x 1500	2250	8	2250	8	2750	10

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



Cylinder Lock With Key 0010



Aerator
Kit code
V9997



Internal Mat



Gas Spring



Stainless Steel handle

CUSTOMER LOGO



***Embossed logo**



***Serigraphy logo (white)**

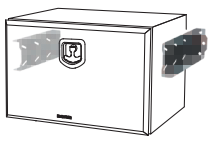


***Serigraphy Logo**

MOUNTING SYSTEMS

More information at:

pp. 31



Horizontal Brackets
Stainless Steel

pp. 32



Tube
Nylon

pp. 33



Tube Fixed
Metal

pp. 34



Tube Adjustable
Metal

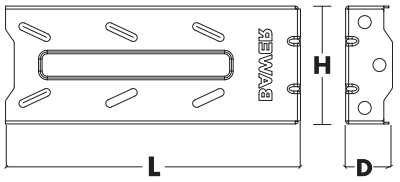
*Minimum order 20 pcs

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

E2 990 20 / 22 / 24 Material:
Black, Powder Coated

E6 990 20 / 22 / 24 Material:
Stainless Steel



Bracket 340

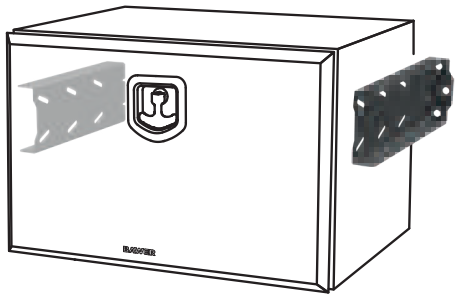
Kit Code	Dimension L - H - D	Weight Kg
E2 990 20	340 x 136 x 54	2,75
E6 990 20	340 x 136 x 54	2,75

Bracket 420

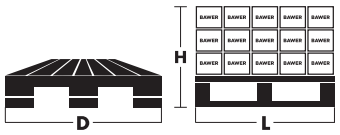
Kit Code	Dimension L - H - D	Weight Kg
E2 990 22	420 x 136 x 54	3,35
E6 990 22	420 x 136 x 54	3,35

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
E2 990 24	520 x 136 x 54	4,00
E6 990 24	520 x 136 x 54	4,00



LOGISTIC			PALLET	*20 BOX		*40 FT HC		*TRUCK	
Kit Code			Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
E2	**E6**	**990 20**	850 x 1250	780	150	780	150	780	150
E2	**E6**	**990 22**	850 x 1250	780	120	780	120	780	120
E2	**E6**	**990 24**	850 x 1250	780	100	780	100	780	100

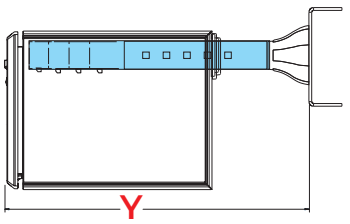


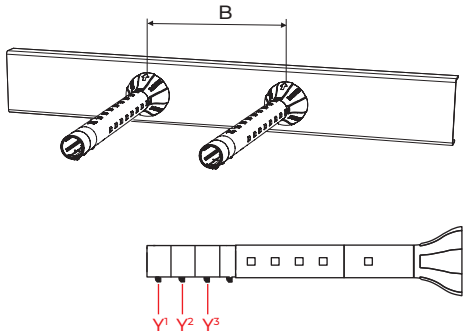
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE NYLON TUBE

TECHNICAL FEATURES

Material:
Nylon





Tube ø36

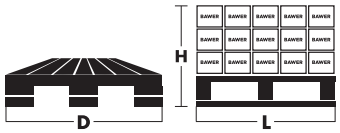
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm			Weight Kg	B / mm
E2 970 03	500 x 350 x 400	547	514	480	1,65	414
		Y1	Y2	Y3		

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm			Weight Kg	B / mm
E2 980 04	600 x 400 x 500	626	586		2,80	508
E2 980 04	800 x 500 x 500	626	586		2,80	708
E2 980 04	1000 x 500 x 500	626	586		2,80	908
		Y1	Y2			

LOGISTIC	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 970 03	1000 x 1200	2250	342	2250	342	2250	342
E2 980 04	1000 x 1200	2250	238	2250	238	2250	238

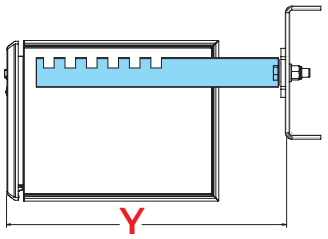


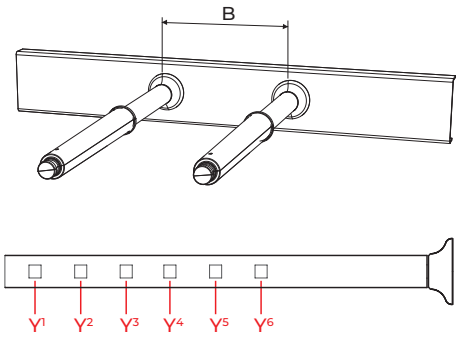
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

FIXED METAL TUBE

TECHNICAL FEATURES

Material:
Black, Powder Coated





Tube ø36

Check which distance Y you need

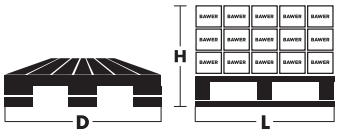
Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm				Weight Kg	B / mm
E2 950 08	500 x 350 x 400	558	530	502	474	2,00	414
		Y1	Y2	Y3	Y4		

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 960 08	600 x 400 x 500	686	658	630	602	574	546	4,90	508
E2 960 08	800 x 500 x 500	686	658	630	602	574	546	4,90	708
E2 960 08	1000 x 500 x 500	686	658	630	602	574	546	4,90	908
E2 960 08*	1200 x 500 x 500	686	658	630	602	574	546	4,90	908
E2 960 08*	1450 x 500 x 500	686	658	630	602	574	546	4,90	908
		Y1	Y2	Y3	Y4	Y5	Y6		

*After verification by the technical office

LOGISTIC	PALLET	**20 BOX		**40 FT HC		**TRUCK	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 950 08	850 x 1250	750	90	750	90	750	90
E2 960 08	850 x 1250	750	56	750	56	750	56

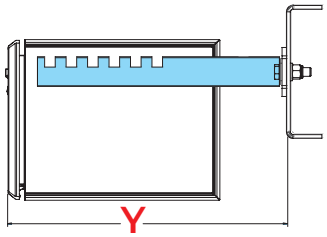


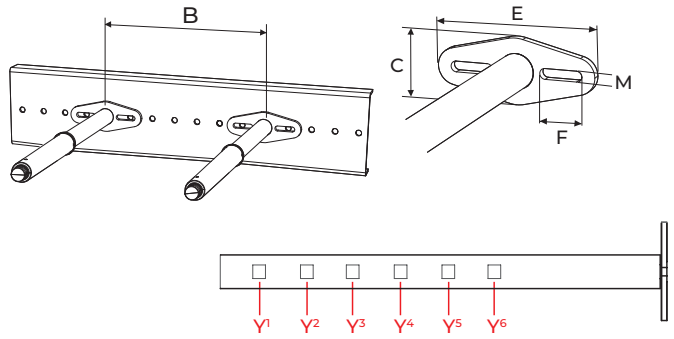
***The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE METAL TUBE

TECHNICAL FEATURES

Material:
Black, Powder Coated





C mm	E mm	F mm	M mm
68	180	45	13

Tube ø36

Check which distance Y you need

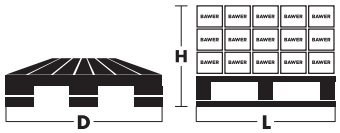
Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm				Weight Kg	B / mm
E2 951 08	500 x 350 x 400	558	530	502	574	2,65	414
		Y^1	Y^2	Y^3	Y^4		

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 961 08	600 x 400 x 500	686	658	630	602	574	546	5,00	508
E2 961 08	800 x 500 x 500	686	658	630	602	574	546	5,00	708
E2 961 08	1000 x 500 x 500	686	658	630	602	574	546	5,00	908
E2 961 08*	1200 x 500 x 500	686	658	630	602	574	546	5,00	908
E2 961 08*	1450 x 500 x 500	686	658	630	602	574	546	5,00	908
		Y^1	Y^2	Y^3	Y^4	Y^5	Y^6		

*After verification by the technical office

LOGISTIC	PALLET	**20 BOX		**40 FT HC		**TRUCK	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 951 08	850 x 1250	750	42	750	42	750	42
E2 961 08	850 x 1250	750	28	750	28	750	28



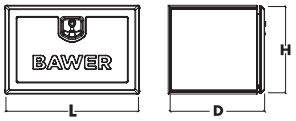
***The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

METAL TOOLBOX

EVOLUTION LINE

Toolbox	pp. 38	
Horizontal Metal Brackets	pp. 41	
Adjustable Nylon Tube	pp. 42	
Fixed Metal Tube	pp. 43	
Adjustable Metal Tube	pp. 44	

METAL TOOLBOX



METAL **Code** **E2 - E4 - E6 - E8**	Lock System	Dimensions L - H - D	**E2 - E6 - E8** Weight Kg	**E4** Weight Kg	Internal Volume (L)	*Capacity Kg
150	1	500 x 350 x 400	7,9	5,9	64	60
200	1	600 x 400 x 500	10,9	8,1	112	75
250	2	800 x 500 x 500	18,6	11,8	186	83
300	2	1000 x 500 x 500	21,9	13,9	233	90

METAL DRAWER **Code** **E2 - E4 - E6 - E8**	Lock System	Dimensions L - H - D	**E2 - E6 - E8** Weight Kg	**E4** Weight Kg	Internal Volume (L)	*Capacity Kg
151	1	500 x 350 x 400	9,5	7,5	60	60
201	1	600 x 400 x 500	13,1	10,3	105	75
251	2	800 x 500 x 500	21,5	14,7	180	83
301	2	1000 x 500 x 500	25,6	17,5	226	90

METAL FAST **Code** **E2 - E4 - E6 - E8**	Lock System	Dimensions L - H - D	**E2 - E6 - E8** Weight Kg	**E4** Weight Kg	Internal Volume (L)	*Capacity Kg
154	1	500 x 350 x 400	8,7	6,7	60	60
204	1	600 x 400 x 500	12,0	9,2	105	75
254	2	800 x 500 x 500	19,7	12,9	180	83
304	2	1000 x 500 x 500	23,0	15,0	226	90

METAL DRAWER FAST **Code** **E2 - E4 - E6 - E8**	Lock System	Dimensions L - H - D	**E2 - E6 - E8** Weight Kg	**E4** Weight Kg	Internal Volume (L)	*Capacity Kg
153	1	500 x 350 x 400	9,8	7,8	60	60
203	1	600 x 400 x 500	13,4	10,6	105	75
253	2	800 x 500 x 500	21,8	15,0	180	83
303	2	1000 x 500 x 500	25,9	15,3	226	90

*Capacity refers to the adoption of Bawer mounting systems

METAL E2



BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic

METAL E4



BODY: Aluminium
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel

METAL E6



BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel

METAL E8



BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel

METAL

STANDARD EQUIPMENT:
Rubber Seal

METAL DRAWER

STANDARD EQUIPMENT:
Rubber Seal, Pull-Out Drawer

METAL FAST

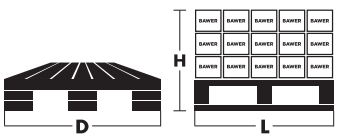
STANDARD EQUIPMENT:
Rubber Seal, Provision for Plug and Play System

METAL DRAWER FAST

STANDARD EQUIPMENT:
Rubber Seal, Pull-Out Drawer, Gas spring kit, Provision for Plug and Play System

Homologation Included **Lateral Protection Device**

E8 73 *R*-0110379



LOGISTIC				TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code E2 - E4 - E6 - E8				Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
150	151	154	153	500 x 350 x 400	1050 x 1350	2000	30	2400	36	2750	36
200	201	204	203	600 x 400 x 500	1100 x 1250	2250	20	2250	20	2700	24
250	251	254	253	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	8
300	301	304	303	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	8

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



Light
Kit code
V9987



Cylinder Lock With Key 0010



Aerator
Kit code
V9997



Internal Mat



Gas Spring

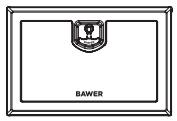
CUSTOMER LOGO



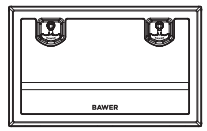
Embossed BAWER logo



***Embossed Customer logo**



***Small BAWER logo**

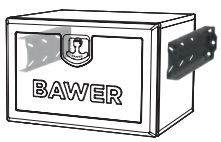


***Small BAWER logo**

MOUNTING SYSTEMS

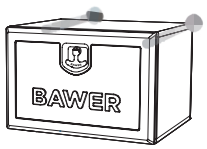
More information at:

pp. 41



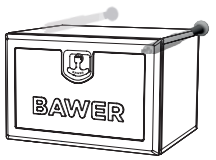
Horizontal Brackets
Stainless Steel

pp. 42



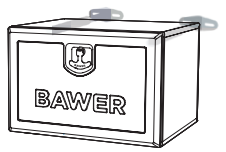
Tube
Nylon

pp. 43



Tube Fixed
Metal

pp. 44



Tube Adjustable
Metal

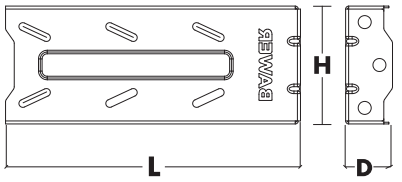
*For scheduled orders of minimum 500 pcs per individual code

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

E2 990 20 / 22 / 24 Material:
Black, Powder Coated

E6 990 20 / 22 / 24 Material:
Stainless Steel



Bracket 340

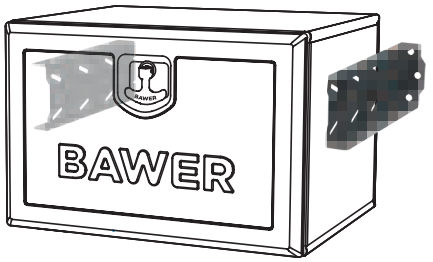
Kit Code	Dimension L - H - D	Weight Kg
E2 990 20	340 x 136 x 54	2,75
E6 990 20	340 x 136 x 54	2,75

Bracket 420

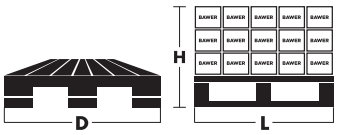
Kit Code	Dimension L - H - D	Weight Kg
E2 990 22	420 x 136 x 54	3,35
E6 990 22	420 x 136 x 54	3,35

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
E2 990 24	520 x 136 x 54	4,00
E6 990 24	520 x 136 x 54	4,00



LOGISTIC			PALLET	*20 BOX		*40 FT HC		*TRUCK	
Kit Code			Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
E2	**E6**	**990 20**	850 x 1250	780	150	780	150	780	150
E2	**E6**	**990 22**	850 x 1250	780	120	780	120	780	120
E2	**E6**	**990 24**	850 x 1250	780	100	780	100	780	100

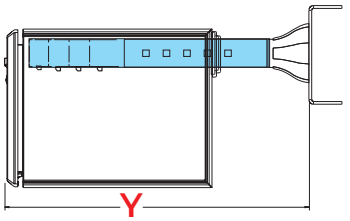


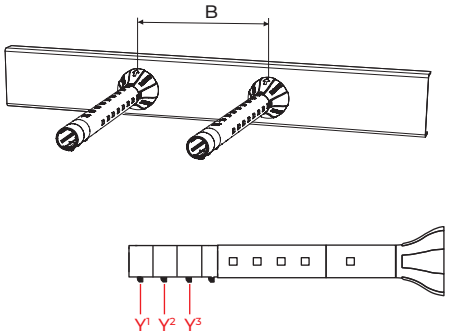
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE NYLON TUBE

TECHNICAL FEATURES

Material:
Nylon





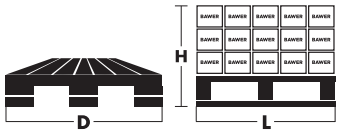
Tube ø36 Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm			Weight Kg	B / mm
E2 970 03	500 x 350 x 400	547	514	480	1,65	414
		Y1	Y2	Y3		

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm			Weight Kg	B / mm
E2 980 04	600 x 400 x 500	626	586		2,80	508
E2 980 04	800 x 500 x 500	626	586		2,80	708
E2 980 04	1000 x 500 x 500	626	586		2,80	908
		Y1	Y2			

LOGISTIC	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 970 03	1000 x 1200	2250	342	2250	342	2250	342
E2 980 04	1000 x 1200	2250	238	2250	238	2250	238

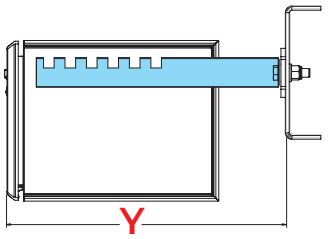


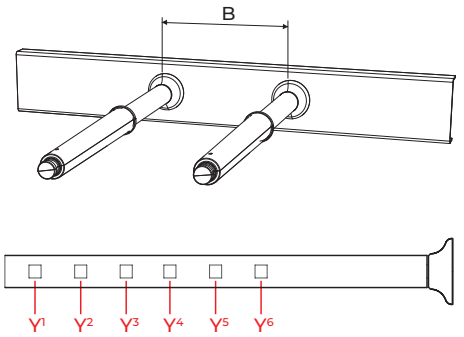
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

FIXED METAL TUBE

TECHNICAL FEATURES

Material:
Black, Powder Coated





Tube ø36

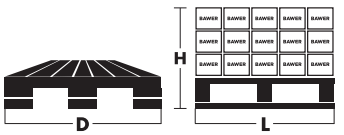
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 950 08	500 x 350 x 400	558	530	502	474			2,00	414
		Y1	Y2	Y3	Y4				

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 960 08	600 x 400 x 500	686	658	630	602	574	546	4,90	508
E2 960 08	800 x 500 x 500	686	658	630	602	574	546	4,90	708
E2 960 08	1000 x 500 x 500	686	658	630	602	574	546	4,90	908
		Y1	Y2	Y3	Y4	Y5	Y6		

LOGISTIC	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 950 08	850 x 1250	750	90	750	90	750	90
E2 960 08	850 x 1250	750	56	750	56	750	56

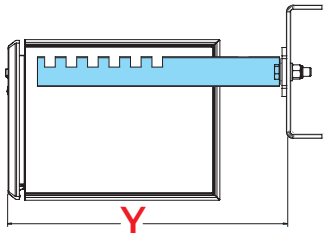


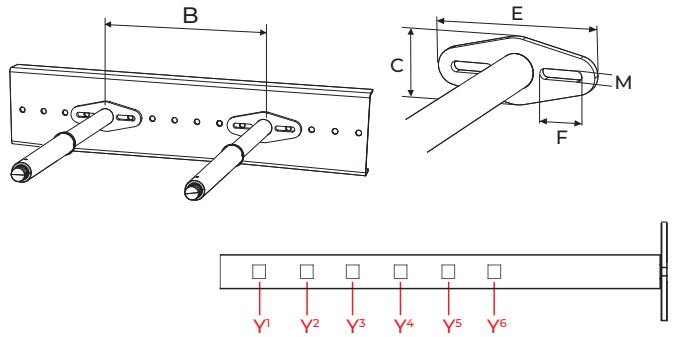
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE METAL TUBE

TECHNICAL FEATURES

Material:
Black, Powder Coated





C mm	E mm	F mm	M mm
68	180	45	13

Tube ø36

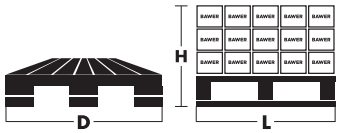
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm				Weight Kg	B / mm
E2 951 08	500 x 350 x 400	558	530	502	574	2,65	414
		Y^1	Y^2	Y^3	Y^4		

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 961 08	600 x 400 x 500	686	658	630	602	574	546	5,00	508
E2 961 08	800 x 500 x 500	686	658	630	602	574	546	5,00	708
E2 961 08	1000 x 500 x 500	686	658	630	602	574	546	5,00	908
		Y^1	Y^2	Y^3	Y^4	Y^5	Y^6		

LOGISTIC	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 951 08	850 x 1250	750	42	750	42	750	42
E2 961 08	850 x 1250	750	28	750	28	750	28



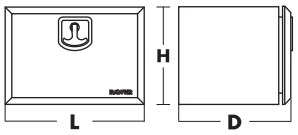
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

METAL TOOLBOX

VALUE LINE

Toolbox	pp. 48	
Horizontal Metal Brackets	pp. 52	
Horizontal Metal Brackets	pp. 53	
Fixed Metal Tube	pp. 54	
Adjustable Metal Tube	pp. 55	
Adjustable Metal Bracket	pp. 56	

METAL TOOLBOX



METAL Code V25 - V27 - V35 V37 - V45 - V53 - V55	Lock System	Dimensions L - H - D	V25 - V27 - V35 - V37 - V45 Weight Kg	V53 Weight Kg	V55 Weight Kg	Internal Volume (L)
15	1	500 x 350 x 400	12	10	9	60
20	1	600 x 400 x 500	15	11	10	108
25	*1	800 x 500 x 500	24	15	14	180
30	*1	1000 x 500 x 500	30	18	17	225
35	2	1200 x 500 x 500	34	22	21	270
40	2	1450 x 500 x 500	40	25	24	326

METAL DRAWER Code V25 - V27 - V35 V37 - V45 - V55	Lock System	Dimensions L - H - D	V25 - V27 - V35 - V37 - V45 Weight Kg	V53 Weight Kg	V55 Weight Kg	Internal Volume (L)
15	1	500 x 350 x 400	12	10	9	60
20	1	600 x 400 x 500	15	11	10	108
25	*1	800 x 500 x 500	24	15	14	180
30	*1	1000 x 500 x 500	30	18	17	225

METAL FAST Code V25 - V27 - V35 V37 - V45 - V55	Lock System	Dimensions L - H - D	V25 - V27 - V35 - V37 - V45 Weight Kg	V53 Weight Kg	V55 Weight Kg	Internal Volume (L)
15	1	500 x 350 x 400	12	10	9	60
20	1	600 x 400 x 500	15	11	10	108
25	*1	800 x 500 x 500	24	15	14	180
30	*1	1000 x 500 x 500	30	18	17	225

METAL DRAWER FAST Code V25 - V27 - V35 V37 - V45 - V55	Lock System	Dimensions L - H - D	V25 - V27 - V35 - V37 - V45 Weight Kg	V53 Weight Kg	V55 Weight Kg	Internal Volume (L)
15	1	500 x 350 x 400	12	10	9	60
20	1	600 x 400 x 500	15	11	10	108
25	*1	800 x 500 x 500	24	15	14	180
30	*1	1000 x 500 x 500	30	18	17	225

*V25 available only with 2 Plastic Lock System

V25



BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic

V27



BODY: Steel, Powder Coated
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel

V35



BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel

V37



BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel

V45



BODY: Flowered Stainless Steel
LID: Flowered Stainless Steel
LOCK SYSTEM: Stainless Steel

V53**



BODY: Aluminium diamond plate
LID: Aluminium diamond plate
LOCK SYSTEM: Stainless Steel

V55



BODY: Aluminium
LID: Aluminium
LOCK SYSTEM: Stainless Steel

METAL

STANDARD EQUIPMENT:
Rubber Seal

METAL DRAWER

STANDARD EQUIPMENT:
Rubber Seal, Pull-Out Drawer

METAL FAST

STANDARD EQUIPMENT:
Rubber Seal, Provision for Plug and Play System

METAL DRAWER FAST

STANDARD EQUIPMENT:
Rubber Seal, Pull-Out Drawer, Gas spring kit, Provision for Plug and Play System

Homologation Included **Lateral Protection Device**

(E11) 73 *R*-011107

** available only in METAL

Available In Different Colors

On-demand ACCESSORIES



Metal Pull-Out Tray Kit



Dividing Wall and Shelf



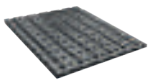
Light
Kit code V9987



Cylinder Lock With Key 0010



Aerator
Kit code V9997



Internal Mat



Gas Spring

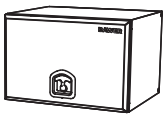


Stainless Steel handle

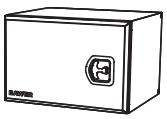
OPENING DIRECTIONS



Downward
Standard



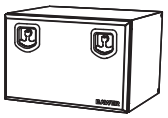
Upward
On-Demand



Left Side
On-Demand



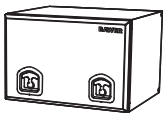
Right Side
On-Demand



Downward
Standard



Double Door
On-Demand

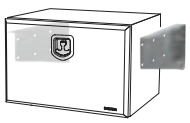


Upward
On-Demand

MOUNTING SYSTEMS

More information at:

pp. 52



Horizontal Brackets
Stainless Steel

pp. 53



pp. 54



Fixed Tube
Metal

pp. 55



Adjustable Tube
Metal

pp. 56



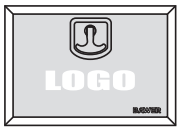
***Adjustable Brackets*
Stainless Steel

*Only for toolbox with minimum width of 900 mm

CUSTOMER LOGO



****Embossed logo**



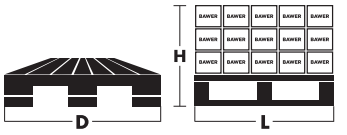
****Serigraphy logo (white)**



****Serigraphy Logo**

**Minimum order 20 pcs

CUSTOM SIZE | **All Value line toolboxes can be produced with customizable dimensions and shapes.**



LOGISTIC	TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code	Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V x 15	500 x 350 x 400	1050 x 1350	2000	30	2350	36	2750	42
V x 20	600 x 400 x 500	1100 x 1250	2250	20	2250	20	2700	24
V x 25	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	10
V x 30	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	10
V x 35	1200 x 500 x 500	1100 x 1250	2250	8	2250	8	2750	10
V x 40	1450 x 500 x 500	1100 x 1500	2250	8	2250	8	2750	10



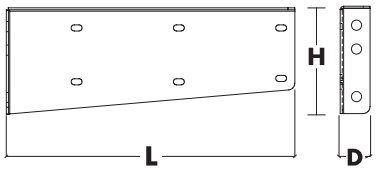
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

V95 25 / 30 Material:
Stainless Steel

V95 15 / 20 Material:
Black, Powder Coated

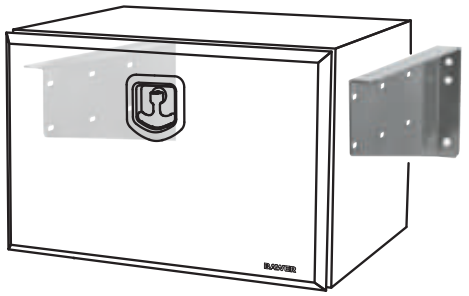


Bracket 340

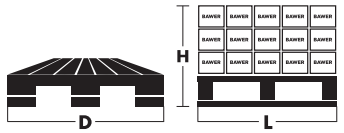
Kit Code	Dimension L - H - D	Weight Kg
V95 25	422 x 157 x 43	3,20
V95 15	423 x 158 x 44	3,50

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
V95 30	512 x 195 x 42	4,20
V95 20	512 x 197 x 44	7,00



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
V95	**25**	**15**	1000 x 1200	680	120	680	120	680	120
V95	**20**	**30**	1000 x 1200	730	90	730	90	730	90



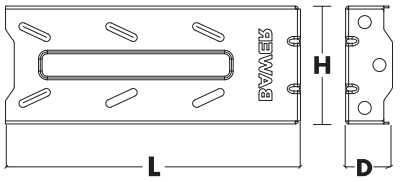
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

E2 990 20 / 22 / 24 Material:
Black, Powder Coated

E6 990 20 / 22 / 24 Material:
Stainless Steel



Bracket 340

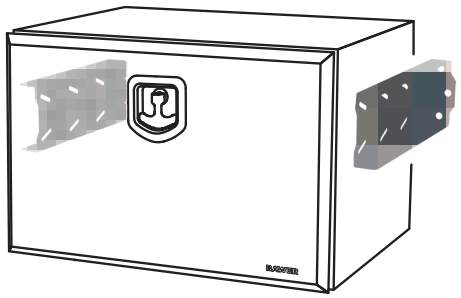
Kit Code	Dimension L - H - D	Weight Kg
E2 990 20	340 x 136 x 54	2,75
E6 990 20	340 x 136 x 54	2,75

Bracket 420

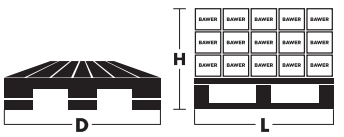
Kit Code	Dimension L - H - D	Weight Kg
E2 990 22	420 x 136 x 54	3,35
E6 990 22	420 x 136 x 54	3,35

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
E2 990 24	520 x 136 x 54	4,00
E6 990 24	520 x 136 x 54	4,00



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2	**E6**	**990 20**	850 x 1250	780	150	780	150	780	150
E2	**E6**	**990 22**	850 x 1250	780	120	780	120	780	120
E2	**E6**	**990 24**	850 x 1250	780	100	780	100	780	100

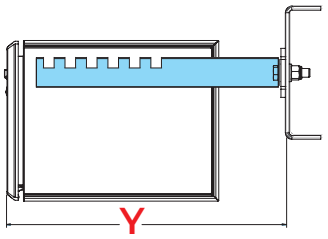


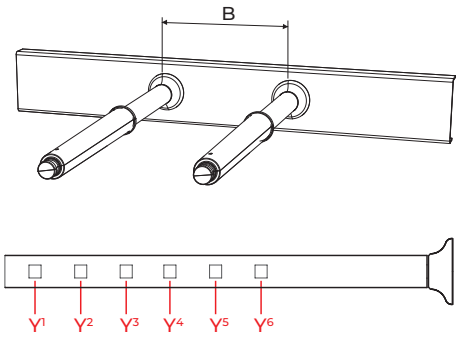
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

FIXED METAL TUBE

TECHNICAL FEATURES

Material:
Black, Powder Coated





Tube ø36

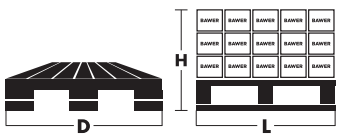
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 950 08	500 x 350 x 400	558	530	502	474			2,00	414
		Y1	Y2	Y3	Y4				

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 960 08	600 x 400 x 500	686	658	630	602	574	546	4,90	508
E2 960 08	800 x 500 x 500	686	658	630	602	574	546	4,90	708
E2 960 08	1000 x 500 x 500	686	658	630	602	574	546	4,90	908
		Y1	Y2	Y3	Y4	Y5	Y6		

LOGISTIC	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 950 08	850 x 1250	750	90	750	90	750	90
E2 960 08	850 x 1250	750	56	750	56	750	56

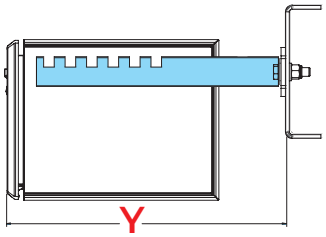


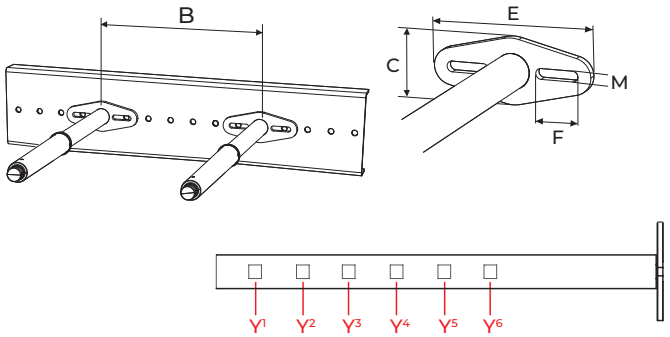
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE METAL TUBE

TECHNICAL FEATURES

Material:
Black, Powder Coated





C mm	E mm	F mm	M mm
68	180	45	13

Tube ø36

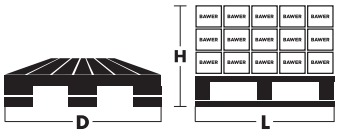
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm				Weight Kg	B / mm
E2 951 08	500 x 350 x 400	558	530	502	574	2,65	414
		Y^1	Y^2	Y^3	Y^4		

Tube ø49

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 961 08	600 x 400 x 500	686	658	630	602	574	546	5,00	508
E2 961 08	800 x 500 x 500	686	658	630	602	574	546	5,00	708
E2 961 08	1000 x 500 x 500	686	658	630	602	574	546	5,00	908
		Y^1	Y^2	Y^3	Y^4	Y^5	Y^6		

LOGISTIC	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2 951 08	850 x 1250	750	42	750	42	750	42
E2 961 08	850 x 1250	750	28	750	28	750	28

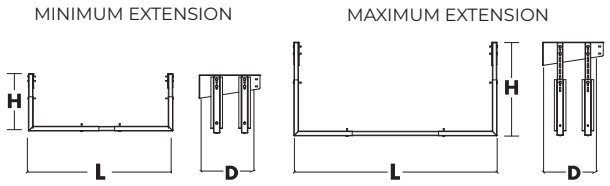


**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE METAL BRACKET

TECHNICAL FEATURES

V95 21 Material:
Black, Powder Coated



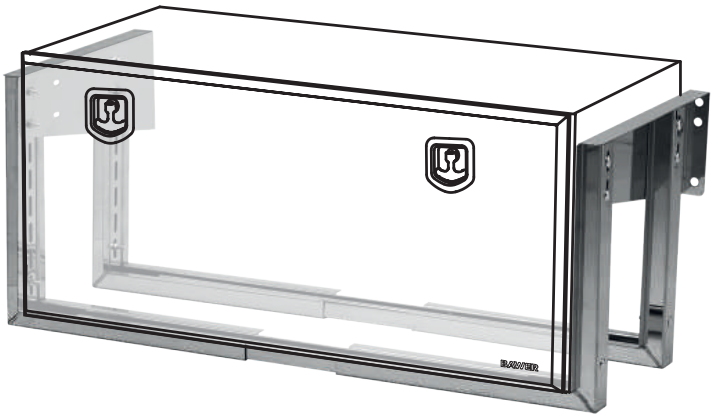
V95 31 Material:
Stainless Steel

Bracket

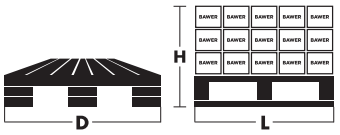
Kit Code	Dimensions Min L - H - D	Dimensions Max L - H - D	Weight Kg
V95 21	984 x 490 x 430	1712 x 790 x 430	23,28

Bracket

Kit Code	Dimensions Min L - H - D	Dimensions Max L - H - D	Weight Kg
V95 31	984 x 490 x 430	1712 x 790 x 430	20,80



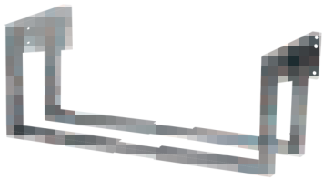
LOGISTIC			PALLET	*20 BOX		*40 FT HC		*TRUCK	
Kit Code			Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V95	21	31	600 x 1050	760	6	760	6	760	6



**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

SHUTTER TOOLBOX

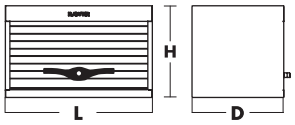
SHUTTER LINE

Shutter Toolbox	pp. 60	
Horizontal Metal Brackets	pp. 62	
Horizontal Metal Brackets	pp. 63	
Adjustable Metal Bracket	pp. 64	

SHUTTER TOOLBOX

V29 BODY: Steel, Powder Coated
SHUTTER: Aluminium *Painted Ral 7035
LOCK SYSTEM: Double Handle (Plastic)
STANDARD EQUIPMENT: Rubber Seal

Available In Different Colors



V39 BODY: Polished Stainless Steel
SHUTTER: Aluminium *Painted Ral 7035
LOCK SYSTEM: Double Handle (Plastic)
STANDARD EQUIPMENT: Rubber Seal

*Or available in anodised silver

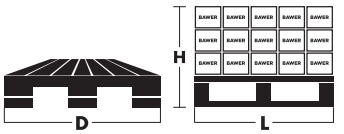
V29 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V29 20	1	600 x 500 x 500	21	106
V29 25	1	800 x 500 x 500	25	141
V29 30	1	1000 x 500 x 500	29	176
V29 35	1	1200 x 500 x 500	33	211
V29 40	1	1450 x 500 x 500	37	255

V39 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V39 20	1	600 x 500 x 500	21	106
V39 25	1	800 x 500 x 500	25	141
V39 30	1	1000 x 500 x 500	29	176
V39 35	1	1200 x 500 x 500	33	211
V39 40	1	1450 x 500 x 500	37	255





Homologation Included **Lateral Protection Device** E8 73 *R*-0113804



LOGISTIC			TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code			Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V29	**V39**	**20**	600 x 500 x 500	1100 x 1250	2250	20	2250	20	2700	24
V29	**V39**	**25**	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	10
V29	**V39**	**30**	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	10
V29	**V39**	**35**	1200 x 500 x 500	1100 x 1250	2250	8	2250	8	2750	10
V29	**V39**	**40**	1450 x 500 x 500	1100 x 1500	2250	8	2250	8	2750	10

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



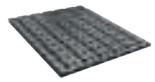
Light
Kit code
V9987



Cylinder Lock With Key 0010



Aerator
Kit code
V9997



Internal Mat



Metal Dividing Shelf



BarLock

LPD NOT APPLICABLE



Double Handle

LPD APPLICABLE



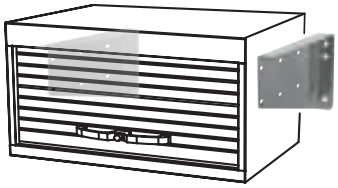
Hidden Handle

LPD APPLICABLE

MOUNTING SYSTEMS

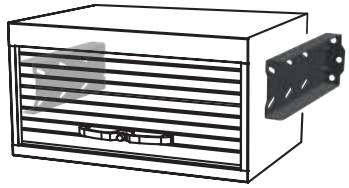
More information at:

pp. 62

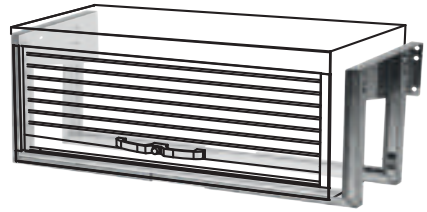


Horizontal Brackets
Stainless Steel

pp. 63



pp. 64



**Adjustable Brackets*
Stainless Steel

*Only for toolbox with minimum width of 900 mm

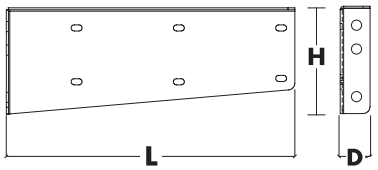
CUSTOM SIZE	**All Value line toolboxes can be produced with customizable dimensions and shapes.**

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

V95 25 / 30 Material:
Stainless Steel

V95 15 / 20 Material:
Black, Powder Coated

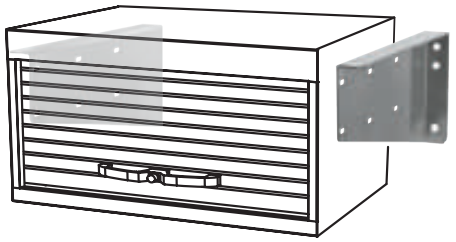


Bracket 340

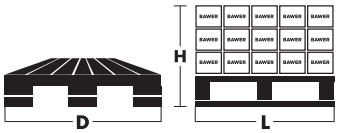
Kit Code	Dimension L - H - D	Weight Kg
V95 25	422 x 157 x 43	3,20
V95 15	423 x 158 x 44	3,50

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
V95 30	512 x 195 x 42	4,20
V95 20	512 x 197 x 44	7,00



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
V95	**25**	**15**	1000 x 1200	680	120	680	120	680	120
V95	**20**	**30**	1000 x 1200	730	90	730	90	730	90



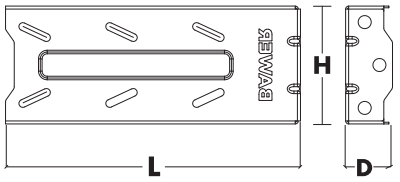
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

E2 990 20 / 22 / 24 Material:
Black, Powder Coated

E6 990 20 / 22 / 24 Material:
Stainless Steel



Bracket 340

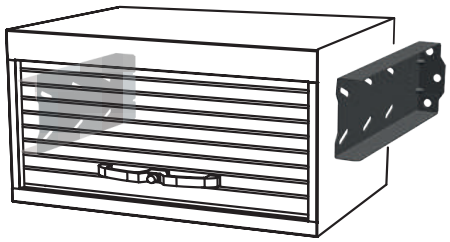
Kit Code	Dimension L - H - D	Weight Kg
E2 990 20	340 x 136 x 54	2,75
E6 990 20	340 x 136 x 54	2,75

Bracket 420

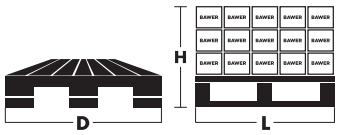
Kit Code	Dimension L - H - D	Weight Kg
E2 990 22	420 x 136 x 54	3,35
E6 990 22	420 x 136 x 54	3,35

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
E2 990 24	520 x 136 x 54	4,00
E6 990 24	520 x 136 x 54	4,00



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2	**E6**	**990 20**	850 x 1250	780	150	780	150	780	150
E2	**E6**	**990 22**	850 x 1250	780	120	780	120	780	120
E2	**E6**	**990 24**	850 x 1250	780	100	780	100	780	100

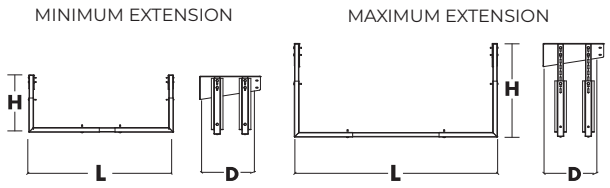


**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE METAL BRACKET

TECHNICAL FEATURES

V95 21 Material:
Black, Powder Coated



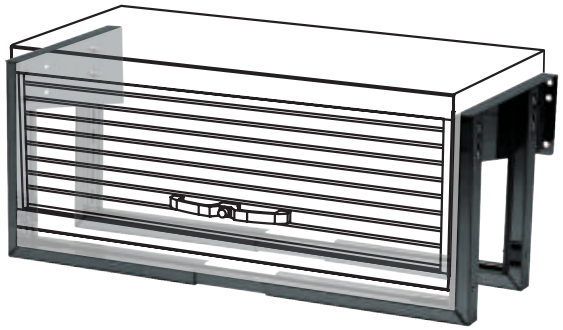
V95 31 Material:
Stainless Steel

Bracket

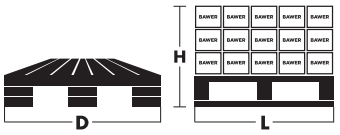
Kit Code	Dimensions Min L - H - D	Dimensions Max L - H - D	Weight Kg
V95 21	984 x 490 x 430	1712 x 790 x 430	23,28

Bracket

Kit Code	Dimensions Min L - H - D	Dimensions Max L - H - D	Weight Kg
V95 31	984 x 490 x 430	1712 x 790 x 430	20,80



LOGISTIC			PALLET	*20 BOX		*40 FT HC		*TRUCK	
Kit Code			Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V95	21	31	600 x 1050	760	6	760	6	760	6



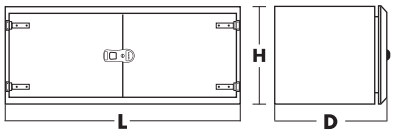
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

METAL ARMOBOX

ARMOBOX LINE

Toolbox Armobox	pp. 68	
Armo Pro	pp. 71	
Horizontal Metal Brackets	pp. 72	
Horizontal Metal Brackets	pp. 73	
Adjustable Metal Bracket	pp. 74	

TOOLBOX ARMOBOX



A25	Armo	Dimensions L - H - D	Weight Kg	Internal Volume (L)	Hinge
A2525	1	800 x 500 x 500	35	180	4
A2530	1	1000 x 500 x 500	42	225	4
A2535	1	1200 x 500 x 500	58	396	6
A2540	1	1450 x 500 x 500	66	479	6

A30	Armo	Dimensions L - H - D	Weight Kg	Internal Volume (L)	Hinge
A3025	1	800 x 500 x 500	35	180	4
A3030	1	1000 x 500 x 500	42	225	4
A3035	1	1200 x 500 x 500	58	396	6
A3040	1	1450 x 500 x 500	66	479	6

A37	Armo	Dimensions L - H - D	Weight Kg	Internal Volume (L)	Hinge
A3725	1	800 x 500 x 500	35	180	4
A3730	1	1000 x 500 x 500	42	225	4
A3735	1	1200 x 500 x 500	58	396	6
A3740	1	1450 x 500 x 500	66	479	6

A50	Armo	Dimensions L - H - D	Weight Kg	Internal Volume (L)	Hinge
A5025	1	800 x 500 x 500	19	180	4
A5030	1	1000 x 500 x 500	22	225	4
A5035	1	1200 x 500 x 500	42	396	6
A5040	1	1450 x 500 x 500	48	479	6

A53	Armo	Dimensions L - H - D	Weight Kg	Internal Volume (L)	Hinge
A5325	1	800 x 500 x 500	24	180	4
A5330	1	1000 x 500 x 500	28	225	4
A5335	1	1200 x 500 x 500	39	396	6
A5340	1	1450 x 500 x 500	44	479	6





A25



BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Armo Pro
STANDARD EQUIPMENT:
Rubber Seal

A30



BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Armo Pro
STANDARD EQUIPMENT:
Rubber Seal

A37



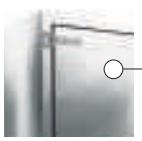
BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Armo Pro
STANDARD EQUIPMENT:
Rubber Seal

A50



BODY: Matt Aluminium
LID: Matt Aluminium
LOCK SYSTEM: Armo Pro
STANDARD EQUIPMENT:
Rubber Seal

A53

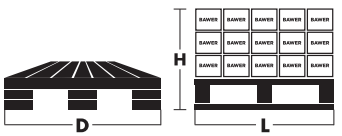




BODY: Aluminium diamond plate
LID: Aluminium diamond plate
LOCK SYSTEM: Armo Pro
STANDARD EQUIPMENT:
Rubber Seal

Available In Different Colors

PATENT BAWER



LOGISTIC		TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code		Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
Ax	25	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	10
Ax	30	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	10
Ax	35	1200 x 500 x 500	1100 x 1250	2250	8	2250	8	2750	10
Ax	40	1450 x 500 x 500	1100 x 1500	2250	8	2250	8	2750	10

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



Pull-Out Drawer



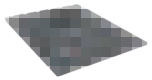
Dividing Wall and Shelf



Light
Kit code
V9987



Aerator
Kit code
V9997

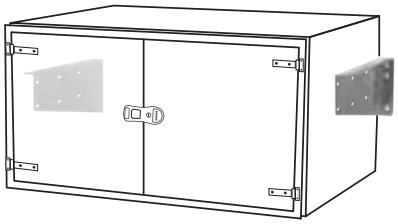


Internal Mat

MOUNTING SYSTEMS

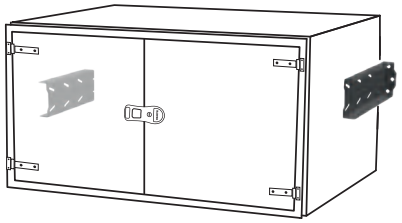
More information at:

pp. 72

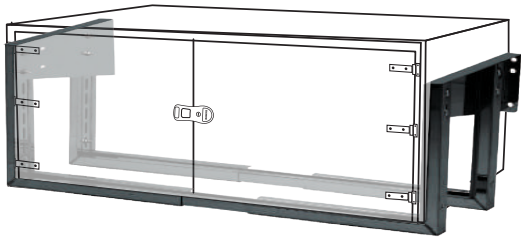


Horizontal Brackets
Stainless Steel

pp. 73



pp. 74



**Adjustable Brackets*
Stainless Steel

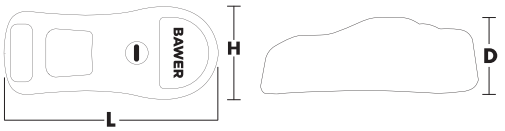
*Only for toolbox with minimum width of 900 mm

Homologation Included **Lateral Protection Device** (E11) 73 *R*-011107

CUSTOM SIZE **All the toolboxes of the Armobox line can be produced with customizable dimensions and shapes.**

ARMO PRO

MATERIAL:
Stainless Steel



Kit Code	Armo	Dimensions L - H - D	Weight Kg
F9031	1	170 x 80 x 47	1,85
F9032	2	170 x 80 x 47	3,45
F9033	3	170 x 80 x 47	5,10

Kit Code	Armo	Dimensions L - H - D	Weight Kg
F9041	1	170 x 80 x 47	1,85
F9042	2	170 x 80 x 47	3,45
F9043	3	170 x 80 x 47	5,10

Kit Code	Armo	Dimensions L - H - D	Weight Kg
F9051	1	170 x 80 x 47	1,85
F9052	2	170 x 80 x 47	3,45
F9053	3	170 x 80 x 47	5,10



Chrome

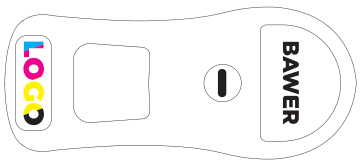


White



Black

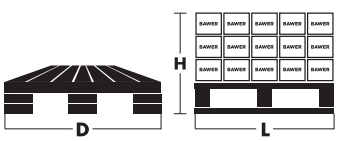
CUSTOMER LOGO



Customer Adhesive Sticker

Available In Different Colors

LOGISTIC			PALLET			
Kit Code			Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F9031	**F9041**	**F9051**	800 x 1200	780	384	720
F9032	**F9042**	**F9052**	800 x 1200	860	216	760
F9033	**F9043**	**F9053**	800 x 1200	860	144	745



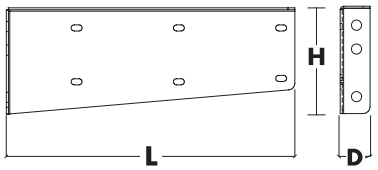
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

V95 25 / 30 Material:
Stainless Steel

V95 15 / 20 Material:
Black, Powder Coated

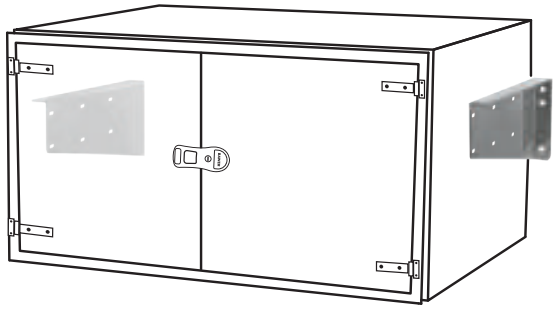


Bracket 340

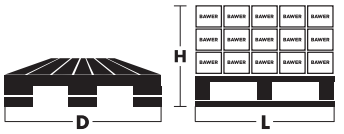
Kit Code	Dimension L - H - D	Weight Kg
V95 25	422 x 157 x 43	3,20
V95 15	423 x 158 x 44	3,50

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
V95 30	512 x 195 x 42	4,20
V95 20	512 x 197 x 44	7,00



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
V95	**25**	**15**	1000 x 1200	680	120	680	120	680	120
V95	**20**	**30**	1000 x 1200	730	90	730	90	730	90



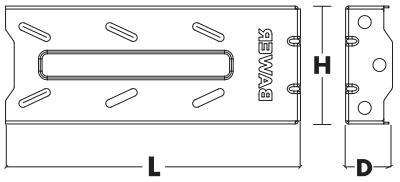
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

E2 990 20 / 22 / 24 Material:
Black, Powder Coated

E6 990 20 / 22 / 24 Material:
Stainless Steel



Bracket 340

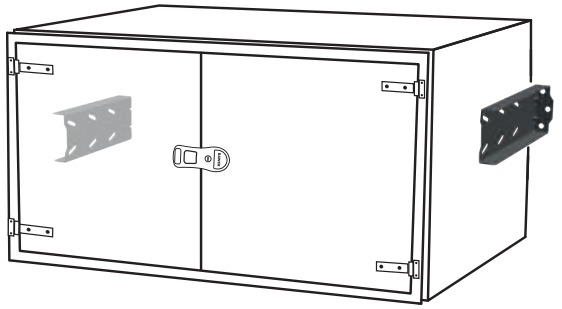
Kit Code	Dimension L - H - D	Weight Kg
E2 990 20	340 x 136 x 54	2,75
E6 990 20	340 x 136 x 54	2,75

Bracket 420

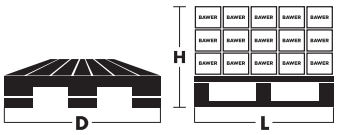
Kit Code	Dimension L - H - D	Weight Kg
E2 990 22	420 x 136 x 54	3,35
E6 990 22	420 x 136 x 54	3,35

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
E2 990 24	520 x 136 x 54	4,00
E6 990 24	520 x 136 x 54	4,00



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2	**E6**	**990 20**	850 x 1250	780	150	780	150	780	150
E2	**E6**	**990 22**	850 x 1250	780	120	780	120	780	120
E2	**E6**	**990 24**	850 x 1250	780	100	780	100	780	100

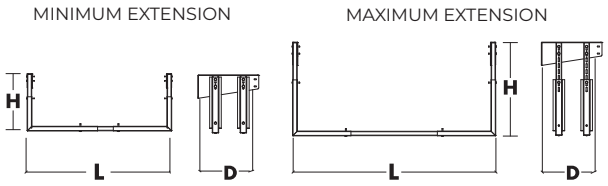


**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE METAL BRACKET

TECHNICAL FEATURES

V95 21 Material:
Black, Powder Coated



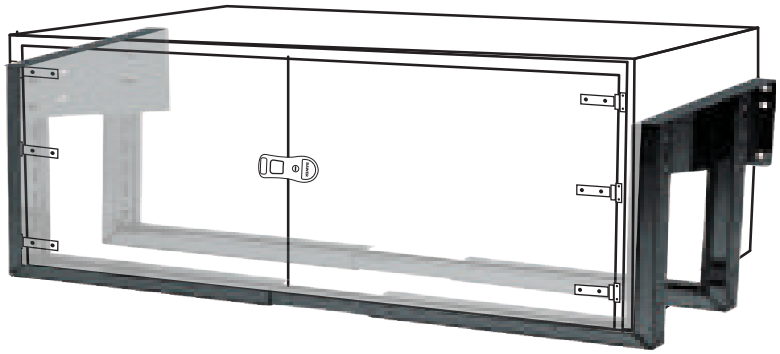
V95 31 Material:
Stainless Steel

Bracket

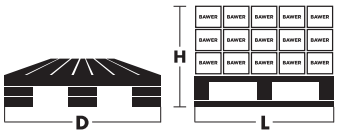
Kit Code	Dimensions Min L - H - D	Dimensions Max L - H - D	Weight Kg
V95 21	984 x 490 x 430	1712 x 790 x 430	23,28

Bracket

Kit Code	Dimensions Min L - H - D	Dimensions Max L - H - D	Weight Kg
V95 31	984 x 490 x 430	1712 x 790 x 430	20,80



LOGISTIC			PALLET	*20 BOX		*40 FT HC		*TRUCK	
Kit Code			Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V95	21	31	600 x 1050	760	6	760	6	760	6



**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

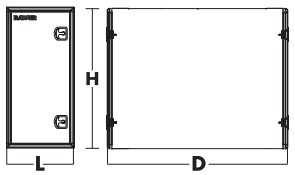
RETROCAB

RETROCAB LINE

Retrocab Hybrid	pp. 78	
Retrocab Evo	pp. 80	
Retrocab Value	pp. 82	
Retrocab Shutter	pp. 84	
Retrocab Armobox	pp. 86	

RETROCAB HYBRID

H26 BODY: Unpainted Steel
LID: Unpainted Steel
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
Gas Spring Kit, Internal Mat



H46 BODY: Aluminium
LID: Aluminium
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
Gas Spring Kit, Internal Mat

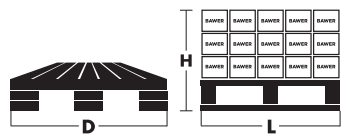
Available In Different Colors

H26 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
H26 30	4	600 x 900 x 2000	72	819
H26 35	4	600 x 1290 x 2000	95	1208
H26 40	4	600 x 1450 x 2000	107	1368

H46 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
H46 30	4	600 x 900 x 2000	41	819
H46 35	4	600 x 1290 x 2000	53	1208
H46 40	4	600 x 1450 x 2000	59	1368







LOGISTIC			**TOOLBOX**	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Code			**Dimensions L - H - D**	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
H26	**H46**	**30**	600 x 900 x 2000	1250 x 2200	2000	4	2000	4	2900	6
H26	**H46**	**35**	600 x 1290 x 2000	1350 x 2200	2100	3	2100	3	2800	4
H26	**H46**	**40**	600 x 1450 x 2000	1500 x 2200	2250	3	2250	3	2250	3

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



Pull-Out Drawer



Dividing Shelf



Light
Kit code V9987



Cylinder Lock With Key 0010



Aerator
Kit code V9997

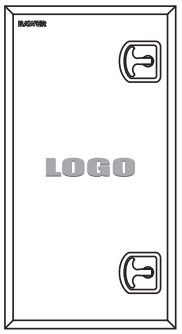


Basket

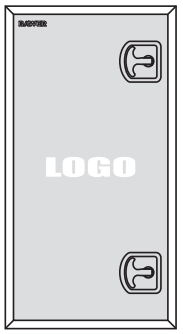


Stainless Steel handle

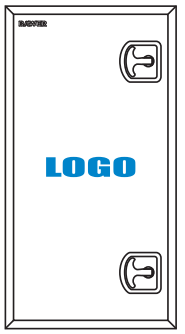
CUSTOMER LOGO



***Embossed logo**



***Serigraphy logo (white)**



***Serigraphy Logo**

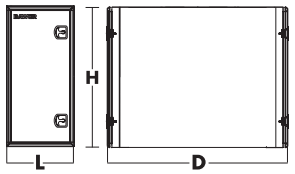
*Minimum order 20 pcs

CUSTOM SIZE	**All Hybrid line toolboxes can be produced with customizable dimensions and shapes.**

RETROCAB EVO

E26 BODY: Unpainted Steel
LID: Unpainted Steel
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
Gas Spring Kit, Internal Mat

Available In Different Colors



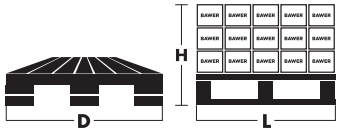
E46 BODY: Aluminium
LID: Aluminium
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
Internal Mat, Gas Spring Kit

E26 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E26 30	4	600 x 900 x 2000	78	819
E26 35	4	600 x 1290 x 2000	102	1208
E26 40	4	600 x 1450 x 2000	115	1368

E46 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E46 30	4	600 x 900 x 2000	47	819
E46 35	4	600 x 1290 x 2000	60	1208
E46 40	4	600 x 1450 x 2000	67	1368



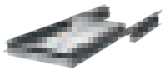




LOGISTIC			TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code			Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
E26	**E46**	**30**	600 x 900 x 2000	1250 x 2200	2000	4	2000	4	2900	6
E26	**E46**	**35**	600 x 1290 x 2000	1350 x 2200	2100	3	2100	3	2800	4
E26	**E46**	**40**	600 x 1450 x 2000	1500 x 2200	2250	3	2250	3	2250	3

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



Pull-Out Drawer



Dividing Shelf



Light
Kit code V9987



Cylinder Lock With Key 0010



Aerator
Kit code V9997

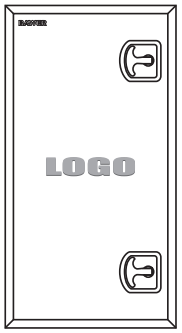


Basket

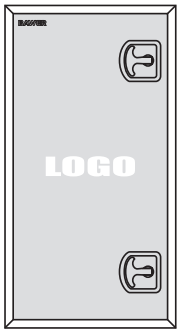


Stainless Steel handle

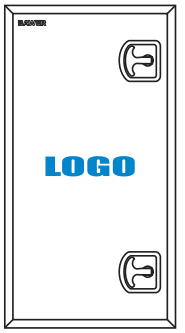
CUSTOMER LOGO



***Embossed logo**



***Serigraphy logo (white)**



***Serigraphy Logo**

*Minimum order 20 pcs

CUSTOM SIZE **All the retrocab of the Evolution line can be produced with customizable dimensions and shapes.**

RETROCAB VALUE

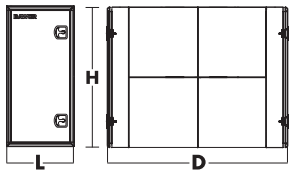
V60 BODY: Unpainted Steel

LID: Unpainted Steel

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal
Gas Spring Kit, Internal Mat

Available In Different Colors



V70 BODY: Aluminium

LID: Aluminium

LOCK SYSTEM: Plastic

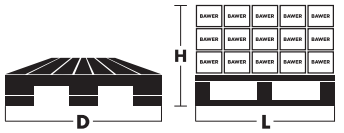
STANDARD EQUIPMENT: Rubber Seal
Internal Mat, Gas Spring Kit

V60 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V60 30	4	600 x 900 x 2000	124	819
V60 31	4	600 x 1290 x 2000	150	1208
V60 32	4	600 x 1450 x 2000	171	1368

V70 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V70 30	4	600 x 900 x 2000	65	819
V70 31	4	600 x 1290 x 2000	78	1208
V70 32	4	600 x 1450 x 2000	89	1368



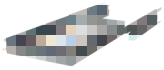




LOGISTIC			TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code			Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V60	**V70**	**30**	600 x 900 x 2000	1250 x 2200	2000	4	2000	4	2900	6
V60	**V70**	**31**	600 x 1290 x 2000	1350 x 2200	2100	3	2100	3	2800	4
V60	**V70**	**32**	600 x 1450 x 2000	1500 x 2200	2250	3	2250	3	2250	3

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



Pull-Out Drawer



Dividing Shelf



Light
Kit code
V9987



Cylinder Lock With Key 0010



Aerator
Kit code
V9997

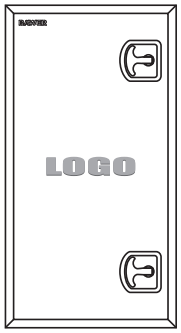


Basket

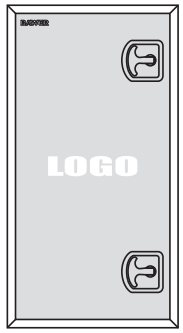


Stainless Steel handle

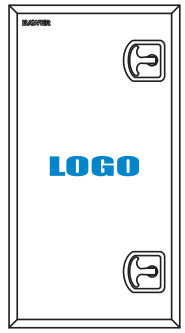
CUSTOMER LOGO



***Embossed logo**



***Serigraphy logo (white)**



***Serigraphy Logo**

*Minimum order 20 pcs

CUSTOM SIZE	**All Value line toolboxes can be produced with customizable dimensions and shapes.**

RETROCAB SHUTTER

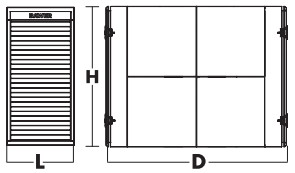
V61 BODY: Unpainted Steel

SHUTTER: Aluminium *Painted Ral 7035

LOCK SYSTEM: Double Handle (Plastic)

STANDARD EQUIPMENT: Rubber Seal, Internal Mat

Available In Different Colors



V71 BODY: Aluminium

SHUTTER: Aluminium *Painted Ral 7035

LOCK SYSTEM: Double Handle (Plastic)

STANDARD EQUIPMENT: Rubber Seal Internal Mat

*Or available in anodised silver

V61 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V61 30	2	600 x 900 x 2000	140	785
V61 31	2	600 x 1290 x 2000	168	1158
V61 32	2	600 x 1450 x 2000	194	1311

V71 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V71 30	2	600 x 900 x 2000	85	785
V71 31	2	600 x 1290 x 2000	102	1158
V71 32	2	600 x 1450 x 2000	120	1311





CUSTOM SIZE **All Value line toolboxes can be produced with customizable dimensions and shapes.**

On-demand ACCESSORIES



Pull-Out Drawer



Dividing Shelf



Light
Kit code V9987



Cylinder Lock With Key 0010



Aerator
Kit code V9997



Basket



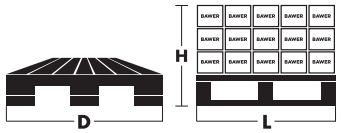
BarLock



Hidden Handle



Handle



LOGISTIC			TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code			Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V61	V71	30	600 x 900 x 2000	1250 x 2200	2000	4	2000	4	2900	6
V61	V71	31	600 x 1290 x 2000	1350 x 2200	2100	3	2100	3	2800	4
V61	V71	32	600 x 1450 x 2000	1500 x 2200	2250	3	2250	3	2250	3

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

RETROCAB ARMOBOX

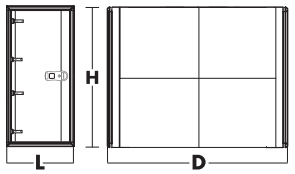
A26 BODY: Unpainted Steel

LID: Unpainted Steel

LOCK SYSTEM: Armo Pro

STANDARD EQUIPMENT: Rubber Seal
Gas Spring Kit, Internal Mat

Available In Different Colors



A46 BODY: Aluminium

LID: Aluminium

LOCK SYSTEM: Armo Pro

STANDARD EQUIPMENT: Rubber Seal
Internal Mat, Gas Spring Kit

A26 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
A26 30	2	600 x 900 x 2000	129	819
A26 35	2	600 x 1290 x 2000	155	1208
A26 40	2	600 x 1450 x 2000	176	1368

A46 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
A46 30	2	600 x 900 x 2000	70	819
A46 35	2	600 x 1290 x 2000	83	1208
A46 40	2	600 x 1450 x 2000	94	1368



PATENT
BAWER

CUSTOM SIZE **All the retrocab of the Armobox line can be produced with customizable dimensions and shapes.**

On-demand ACCESSORIES



Pull-Out Drawer



Dividing Shelf



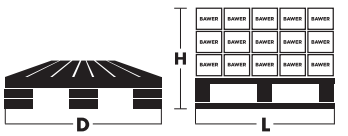
Light
Kit code
V9987



Aerator
Kit code
V9997



Basket



LOGISTIC			TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code			Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
A26	A46	30	600 x 900 x 2000	1250 x 2200	2000	4	2000	4	2900	6
A26	A46	35	600 x 1290 x 2000	1350 x 2200	2100	3	2100	3	2800	4
A26	A46	40	600 x 1450 x 2000	1500 x 2200	2250	3	2250	3	2250	3

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

FIRECAB

FIRECAB LINE

Firecab	pp. 90	
Firecab Side	pp. 92	
Firecab Pull-Out	pp. 93	
Firecab Brackets	pp. 94	
Firecab Leg Brackets	pp. 95	

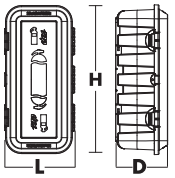
FIRECAB

BODY: Plastic

LID: Plastic

LOCK SYSTEM: Plastic Handle

INCLUDED: Provision for Plug and Play System, Basic Ring-Holder With Rubber Clamp



No Inspection Windows

Shipment With Cardboard Code	Dimensions L - H - D	Ring Pcs	Ring Ø	Weight Kg	Fire Exting.
E0 806	293 x 620 x 213	1	150-170	2,53	6 Kg
E0 826	334 x 724 x 252	1	150-170	3,67	9 Kg
E0 828	334 x 724 x 252	1	170-190	3,68	9 Kg
E0 846	334 x 874 x 252	1	150-170	4,31	5 Kg / CO_2
E0 848	334 x 874 x 252	2	170-190	4,49	12 Kg

No Inspection Windows

Stackable Shipment Code	Dimensions L - H - D	Ring Pcs	Ring Ø	Weight Kg	Fire Exting.
E0 806 00	293 x 620 x 213	1	150-170	2,05	6 Kg
E0 826 00	334 x 724 x 252	1	150-170	3,05	9 Kg
E0 828 00	334 x 724 x 252	1	170-190	3,08	9 Kg
E0 846 00	334 x 874 x 252	1	150-170	3,59	5 Kg / CO_2
E0 848 00	334 x 874 x 252	2	170-190	3,77	12 Kg

With Inspection Windows

Shipment With Cardboard Code	Dimensions L - H - D	Ring Pcs	Ring Ø	Weight Kg	Fire Exting.
E0 802	293 x 620 x 213	1	150-170	2,53	6 Kg
E0 822	334 x 724 x 252	1	150-170	3,67	9 Kg
E0 824	334 x 724 x 252	1	170-190	3,68	9 Kg
E0 842	334 x 874 x 252	1	150-170	4,31	5 Kg / CO_2
E0 843	334 x 874 x 252	1	170-190	4,49	12 Kg
E0 844	334 x 874 x 252	2	170-190	4,49	12 Kg

With Inspection Windows

Stackable Shipment Code	Dimensions L - H - D	Ring Pcs	Ring Ø	Weight Kg	Fire Exting.
E0 802 00	293 x 620 x 213	1	150-170	2,05	6 Kg
E0 822 00	334 x 724 x 252	1	150-170	3,05	9 Kg
E0 824 00	334 x 724 x 252	1	170-190	3,08	9 Kg
E0 842 00	334 x 874 x 252	1	150-170	3,59	5 Kg / CO_2
E0 843 00	334 x 874 x 252	1	170-190	3,77	12 Kg
E0 844 00	334 x 874 x 252	2	170-190	3,77	12 Kg

PRODUCT CERTIFICATIONS

TÜVRheinland®

Dust and Water Resistace (IP59K)

Resistant (UV rays)

Fire-resistant

Resistance to Hydrocarbons and Lubricating Oil

FIRECAB



FIRECAB GLASS

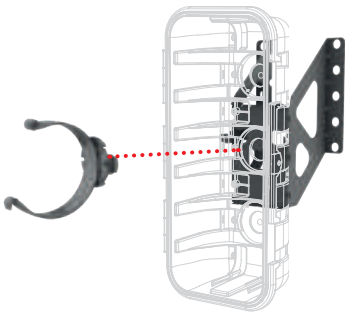


STACKABLE SHIPMENT

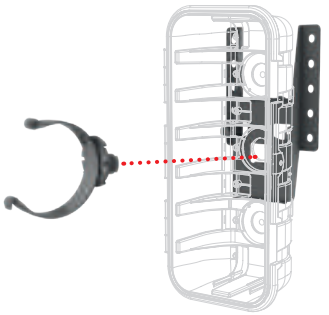


MOUNTING SYSTEMS

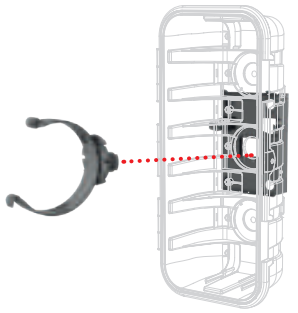
More information at pp. 94



Big Bracket
Black, Powder Coated

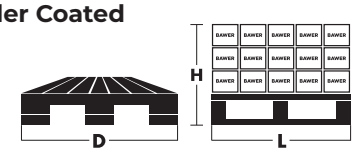


Medium Bracket
Black, Powder Coated



Small Bracket
Black, Powder Coated

Homologation Included **Lateral Protection Device** (E8) 73 *R*-0112707

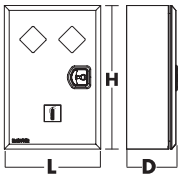


LOGISTIC				FIRECAB	PALLET	*20 BOX		*40 FT HC		*TRUCK	
SHIPMENT WITH CARDBOARD Code				Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
E0	806	802		293 x 620 x 213	1100 x 840	1980	30	2350	36	2350	36
E0	826	822		334 x 724 x 252	1500 x 1100	2020	42	2290	48	2560	54
E0	828	824		334 x 724 x 252	1500 x 1100	2020	42	2290	48	2560	54
E0	846	842		334 x 874 x 252	1250 x 1100	2020	28	2290	32	2560	36
E0	848	843	844	334 x 874 x 252	1250 x 1100	2020	28	2290	32	2560	36
STACKABLE SHIPMENT Code											
E0	806 00	802 00		293 x 620 x 213	1300 x 970	2075	108	2485	126	2686	144
E0	826 00	822 00		334 x 724 x 252	1500 x 1100	2150	108	2150	108	2576	126
E0	828 00	824 00		334 x 724 x 252	1500 x 1100	2150	108	2150	108	2576	126
E0	846 00	842 00		334 x 874 x 252	1200 x 1000	2150	60	2525	72	2525	72
E0	848 00	843	844 00	334 x 874 x 252	1200 x 1000	2150	60	2525	72	2525	72

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

FIRECAB SIDE

V65 BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
Fire Extinguisher Ring-Holder



V65 BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
Fire Extinguisher Ring-Holder

Available In Different Colors

V65 Code	Lock System	Dimensions L - H - D	Weight Kg	Ext. Pcs	ø Fire Exting.
V65 40	1	300 x 700 x 240	12	1	160
V65 41	1	300 x 700 x 240	12	1	180
V65 50	1	470 x 700 x 240	16	2	160
V65 51	1	470 x 700 x 240	16	2	180

V65 Code	Lock System	Dimensions L - H - D	Weight Kg	Ext. Pcs	ø Fire Exting.
V65 30	1	300 x 700 x 240	12	1	160
V65 31	1	300 x 700 x 240	12	1	180
V65 33	1	470 x 700 x 240	16	2	160
V65 34	1	470 x 700 x 240	16	2	180

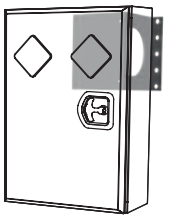


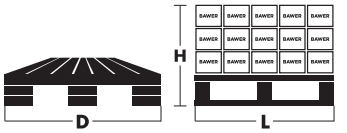
Homologation Included
Lateral Protection Device
E11 73 *R*-011107



MOUNTING SYSTEMS

More information at pp. 95



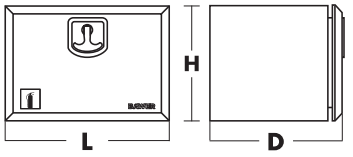


LOGISTIC	TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code	Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V65 40 30	300 x 700 x 240	750 x 1250	2130	24	2400	28	2800	32
V65 41 31	300 x 700 x 240	750 x 1250	2130	24	2400	28	2800	32
V65 50 33	470 x 700 x 240	750 x 1250	2150	16	2650	20	2650	20
V65 51 34	470 x 700 x 240	750 x 1250	2150	16	2650	20	2650	20

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

FIRECAB PULL-OUT

V65 BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
Fire Extinguisher Ring-Holder



V65 BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
Fire Extinguisher Ring-Holder

Available In Different Colors

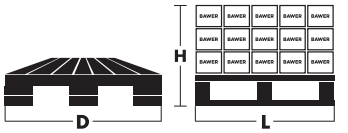
V65 Code	Lock System	Dimensions L - H - D	Weight Kg	Ext. Pcs	Ø Fire Exting.
V65 55	1	340 x 315 x 704	14	1	160
V65 56	1	340 x 315 x 704	14	1	180

V65 Code	Lock System	Dimensions L - H - D	Weight Kg	Ext. Pcs	Ø Fire Exting.
V65 52	1	340 x 315 x 704	14	1	160
V65 53	1	340 x 315 x 704	14	1	180





Homologation Included **Lateral Protection Device** E11 73 *R*-011107

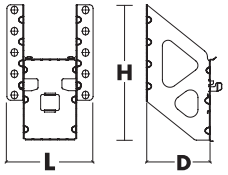


LOGISTIC			TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code			Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V65	**55**	**52**	340 x 315 x 704	800 x 1000	2250	18	2600	21	2600	21
V65	**56**	**53**	340 x 315 x 704	800 x 1000	2250	18	2600	21	2600	21

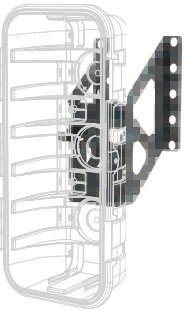
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

TECHNICAL FEATURES

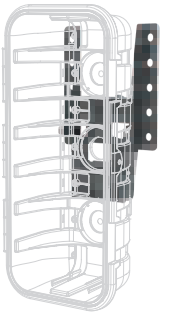
Material:
Black, Powder Coated



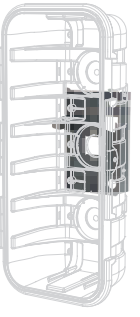
For FireCab Code E0 80	Fast Mounting Ring-Holder
Big Bracket Kit Code **E0 990 60**	1 pcs / ø 160
For FireCab Code E0 82	Fast Mounting Ring-Holder
Big Bracket Kit Code **E0 990 70**	1 pcs / ø 160
For FireCab Code E0 84	Fast Mounting Ring-Holder
Big Bracket Kit Code **E0 990 71**	2 pcs / ø 180
For FireCab Code E0 80	Fast Mounting Ring-Holder
Medium Bracket Kit Code **E0 990 62**	1 pcs / ø 160
For FireCab Code E0 82	Fast Mounting Ring-Holder
Medium Bracket Kit Code **E0 990 72**	1 pcs / ø 160
For FireCab Code E0 84	Fast Mounting Ring-Holder
Medium Bracket Kit Code **E0 990 73**	2 pcs / ø 180
For FireCab Code E0 80	Fast Mounting Ring-Holder
Small Bracket Kit Code **E0 990 64**	1 pcs / ø 160
For FireCab Code E0 82	Fast Mounting Ring-Holder
Small Bracket Kit Code **E0 990 74**	1 pcs / ø 160
For FireCab Code E0 84	Fast Mounting Ring-Holder
Small Bracket Kit Code **E0 990 75**	2 pcs / ø 180



Big Bracket



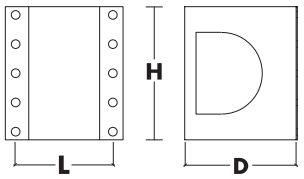
Medium Bracket



Small Bracket

TECHNICAL FEATURES

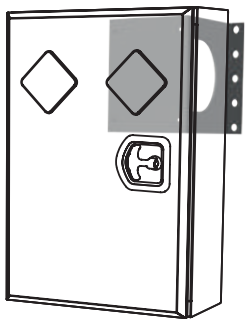
Material:
Black, Powder Coated



For FireCab Side V 65	Dimension Toolbox L - H - D
Landing Leg Bracket Kit Code **V65 90**	190 x 260 x 220

BRACKET

Press-bended omega shaped bracket with holes, able to provide a **simple and safe installation** of the fire Extinguisher BOX to the vehicle frame or landing leg.
Made of 3 mm thick electrolytically galvanized steel with black epo x y powder coating, which **ensures corrosion resistance.**



FENDER

FENDER LINE

Simple Mudguard F41 / F42	pp. 98	
Simple Mudguard Plug and Play F41 / F42	pp. 99	
Flat-Top Mudguard F41 / F42	pp. 100	
Fender F48	pp. 101	
Fender Plug and Play Fixed System F48	pp. 102	
Fender Plug and Play Adjustable System F48	pp. 103	
Simple Fender Curve 600	pp. 104	
Simple Fender Curve 800	pp. 105	

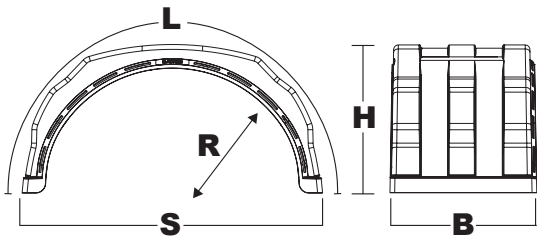
Mud Flap	pp. 106	
Marker Light System	pp. 107	
Adjustable Tube for Simple Mudguard ø42	pp. 108	
Adjustable Tube for Simple Mudguard with Removable Membrane ø42	pp. 109	
Adjustable Tube for Simple Mudguard Plug and Play ø36	pp. 110	
Adjustable Tube for Simple Mudguard ø42	pp. 111	
Adjustable Tube for Flat-Top Mudguard with Removable Membrane ø42	pp. 112	
Adjustable Tube for Fender ø42	pp. 113	
Adjustable Nylon Tube for Fender Plug and Play Fixed System ø36	pp. 114	
Adjustable Nylon Tube for Fender Plug and Play Adjustable System ø36	pp. 115	

SIMPLE MUDGUARD F41 / F42

Material:
Polypropylene



F4101
WITH BLACK
DASHED LINE





F4201
WITH BLACK
DASHED LINE

F41 Single Tire Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4100	880 x 260 x 1430	450	375	1,84
F4101	880 x 260 x 1430	450	375	1,84

F42 Double Tire Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4200	910 x 450 x 1460	450	400	2,80
F4201	910 x 450 x 1460	450	400	2,80

On-demand ACCESSORIES



Clevis (FE)
Kit code
F099010



Tube Ø42
Kit code
F097002
F096005



for Ø36 and Ø42 tube

Rotator
Kit code
F095001



for Ø36 and Ø42 tube

Rotator Plus
Kit code
F095002

Spacer 8 mm
Kit code
F099066



Spacer 16 mm
Kit code
F099067

MOUNTING SYSTEMS

More information at pp. 108



Tubes Ø42 and clevis

More information at pp. 109



Fixing with tube Ø42 through removable membrane

CUSTOMER LOGO



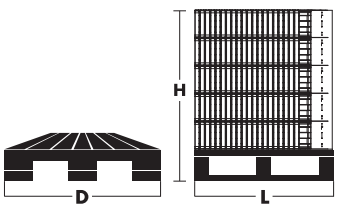
***Logo with white injection**



Adhesive sticker

***After verification by the technical office**

LOGISTIC	PALLET			
Code	Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F4100	2300 x 900	2730	225	454
F4200	2300 x 900	2480	125	390

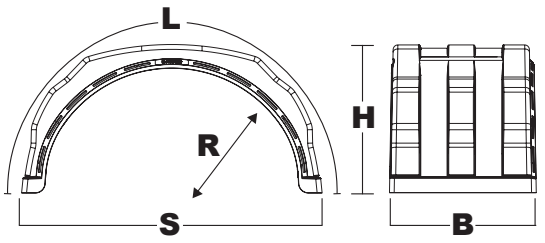


The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

SIMPLE MUDGUARD PLUG AND PLAY F41 / F42

Material:
Polypropylene







F41 Single Tire Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4102	880 x 260 x 1430	450	375	1,98
F4103	880 x 260 x 1430	450	375	1,98

F42 Double Tire Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4202	910 x 450 x 1460	450	400	3,20
F4203	910 x 450 x 1460	450	400	3,20

On-demand ACCESSORIES



for Ø36 and Ø42 tube

Rotator
Kit code F095001



for Ø36 and Ø42 tube

Rotator Plus
Kit code
F095002



Tube Ø36
Kit code
F098004



Spacer 8 mm
Kit code
F099066



Spacer 16 mm
Kit code
F099067

MOUNTING SYSTEMS

More information at pp. 110



Plug and play fixed system with tubes Ø36

CUSTOMER LOGO



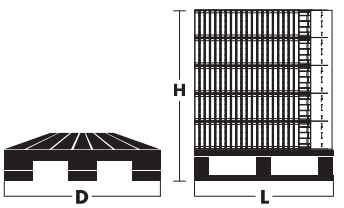
***Logo with white injection**



Adhesive sticker

*****After verification by the technical office

LOGISTIC	PALLET			
Code	Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F4102	2300 x 900	2730	225	485
F4202	2300 x 900	2480	125	440

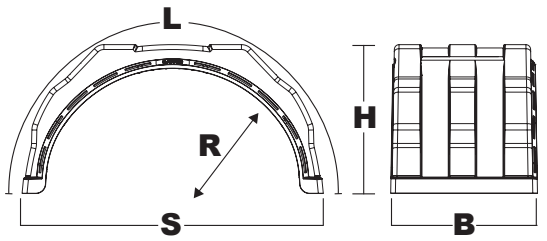


The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

FLAT-TOP MUDGUARD F41 / F42

Material:
Polypropylene







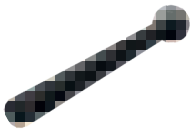
F41 Single Tire Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4104	880 x 260 x 1430	450	375	1,88
F4105	880 x 260 x 1430	450	375	1,88

F42 Double Tire Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4204	910 x 450 x 1460	450	400	2,90
F4205	910 x 450 x 1460	450	400	2,90

On-demand ACCESSORIES



Clevis (FE)
Kit code
F099010



Tube Ø42
Kit code
F097002
F096005



for Ø36 and Ø42 tube

Rotator
Kit code
F095001



for Ø36 and Ø42 tube

Rotator Plus
Kit code
F095002

Spacer 8 mm
Kit code
F099066



Spacer 16 mm
Kit code
F099067

MOUNTING SYSTEMS

More information at pp. 108 and 109



Fixed to the chassis through the flat top



Tubes Ø42 and clevis



Fixing with tube Ø42 through removable membrane

CUSTOMER LOGO



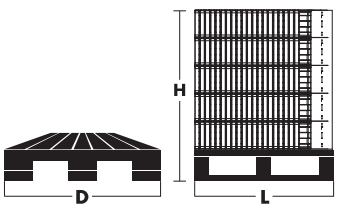
***Logo with white injection**



Adhesive sticker

***After verification by the technical office**

LOGISTIC	PALLET			
Code	Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F4104	2300 x 900	2730	225	465
F4204	2300 x 900	2480	125	400

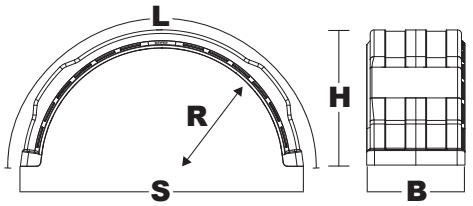


The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

FENDER F48

Material:
Polypropylene







F48 Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4801	1300 x 460 x 2000	630	556	4,90

F48 Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4800*	1300 x 460 x 2000	630	556	4,90

***Mudguard equipped with hooks for mud flap Bawer

On-demand ACCESSORIES



Clevis
Kit code
F099008



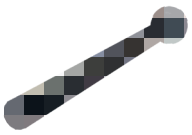
Clevis
Kit code
F099009



Clevis (FE)
Kit code
F099010



Mud flap
at pp. 106



Tube Ø42
Kit code
F096005
F097002



for Ø36 and Ø42 tube

Rotator
Kit code
F095001



for Ø36 and Ø42 tube

Rotator Plus
Kit code
F095002



Spacer 8 mm
Kit code
F099066



Spacer 16 mm
Kit code
F099067

MOUNTING SYSTEMS

More information at pp. 113



With clevis

CUSTOMER LOGO



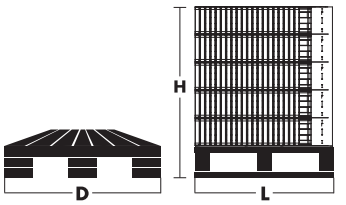
****Logo with white injection**



Adhesive sticker

****After verification by the technical office

LOGISTIC		PALLET			
Code		Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F4801	**F4800**	1320 x 2300	2470	100	530

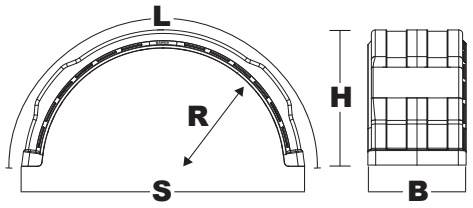


The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

FENDER PLUG AND PLAY FIXED SYSTEM F48

Material:
Polypropylene







F48 Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4803	1300 x 460 x 2000	630	556	5,20

F48 Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4802*	1300 x 460 x 2000	630	556	5,20

***Mudguard equipped with hooks for mud flap Bawer

On-demand ACCESSORIES



Mud flap
at pp. 106



for Ø36 and Ø42 tube
Rotator
Kit code F095001



for Ø36 and Ø42 tube
Rotator Plus
Kit code F095002



Spacer 8 mm
Kit code F099066



Spacer 16 mm
Kit code F099067

MOUNTING SYSTEMS

More information at pp. 114



With plug and play fixed system

CUSTOMER LOGO



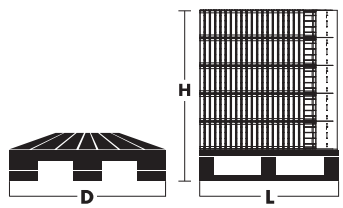
****Logo with white injection**



Adhesive sticker

******After verification by the technical office

LOGISTIC		PALLET			
Code		Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F4803	**F4802**	1320 x 2300	2470	100	560

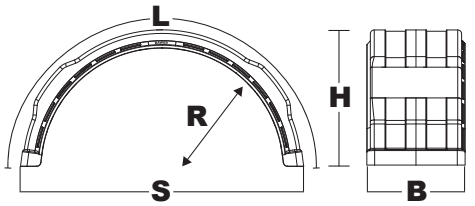


The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

FENDER PLUG AND PLAY ADJUSTABLE SYSTEM F48

Material:
Polypropylene







F48 Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4805	1300 x 460 x 2000	630	556	4,80

F48 Code	Dimensions S - B - L	Height (H)	Radius (R)	Weight Kg
F4804*	1300 x 460 x 2000	630	556	4,80

***Mudguard equipped with hooks for mud flap Bawer

On-demand ACCESSORIES



Mud flap
at pp. 106



for Ø36 and Ø42 tube
Rotator
Kit code F095001



for Ø36 and Ø42 tube
Rotator Plus
Kit code F095002



Spacer 8 mm
Kit code F099066



Spacer 16 mm
Kit code F099067

MOUNTING SYSTEMS

More information at pp. 115



With plug and play adjustable system

CUSTOMER LOGO



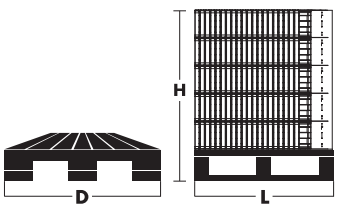
****Logo with white injection**



Adhesive sticker

******After verification by the technical office

LOGISTIC		PALLET			
Code		Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F4805	**F4804**	1320 x 2300	2470	100	580

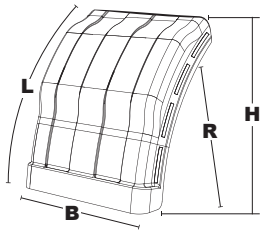


The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

SIMPLE FENDER CURVE

Material:
Polypropylene







RIGHT FRONT / LEFT BACK

F48 Code	Dimensions L - B	Height (H)	Radius (R)	Weight Kg
F4850	600 x 460	530	556	1,55

LEFT FRONT / RIGHT BACK

F48 Code	Dimensions L - B	Height (H)	Radius (R)	Weight Kg
F4851	600 x 460	530	556	1,55

On-demand ACCESSORIES



Clevis
Kit code
F099008



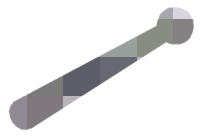
Clevis
Kit code
F099009



Clevis (FE)
Kit code
F099010



Mud flap
at pp. 106



Tube Ø42
Kit code
F096005
F097002



for Ø36 and Ø42 tube

Rotator
Kit code
F095001



for Ø36 and Ø42 tube

Rotator Plus
Kit code
F095002



Spacer 8 mm
Kit code
F099066



Spacer 16 mm
Kit code
F099067

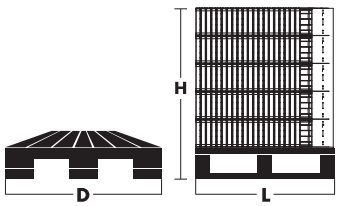
MOUNTING SYSTEMS

More information at pp. 113



With clevis

LOGISTIC		PALLET			
Code		Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F4850	**F4851**	1000 x 1200	2000	320	522

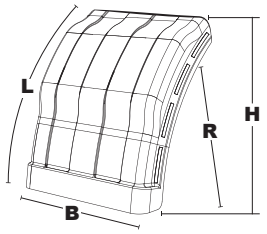


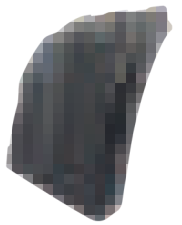
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

SIMPLE FENDER CURVE

Material:
Polypropylene







RIGHT FRONT / LEFT BACK

F48 Code	Dimensions L - B	Height (H)	Radius (R)	Weight Kg
F4854	800 x 460	590	556	1,85

LEFT FRONT / RIGHT BACK

F48 Code	Dimensions L - B	Height (H)	Radius (R)	Weight Kg
F4855	800 x 460	590	556	1,85

On-demand ACCESSORIES



Clevis
Kit code
F099008



Clevis
Kit code
F099009



Clevis (FE)
Kit code
F099010



Mud flap
at pp. 106



Tube Ø42
Kit code
F096005
F097002



for Ø36 and Ø42 tube

Rotator
Kit code
F095001



for Ø36 and Ø42 tube

Rotator Plus
Kit code
F095002



Spacer 8 mm
Kit code
F099066



Spacer 16 mm
Kit code
F099067

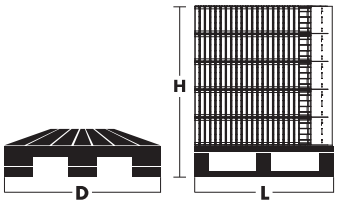
MOUNTING SYSTEMS

More information at pp. 113



With clevis

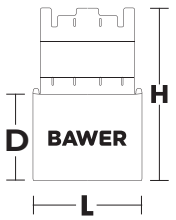
LOGISTIC		PALLET			
Code		Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F4854	**F4855**	800 x 1000	2000	160	322



The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

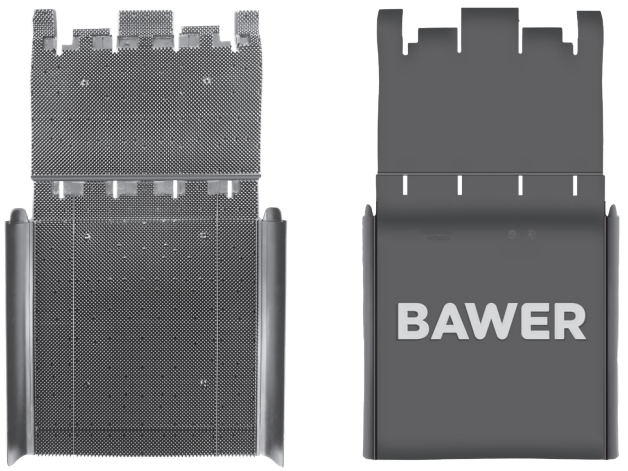
MUD FLAP

Material:
Polypropylene



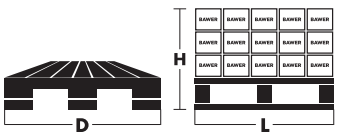
Kit Code	Dimensions L - H - D	Weight Kg	Logo
F8300	450 x 700 x 350	3,80	BLACK
F8310	450 x 700 x 350	3,80	WHITE

Kit Code	Dimensions L - H - D	Weight Kg	Logo
F8400	450 x 750 x 400	4,00	BLACK
F8410	450 x 750 x 400	4,00	WHITE



Homologation Included

e8 00 00092



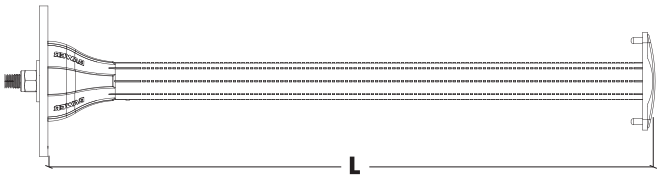
LOGISTIC		PALLET			
Kit Code		**Dimensions L - D**	**Dimensions H**	**Pcs. Per Pallet**	**Weight Kg**
F8300	**F830000**	800 x 1000	2630	100	390
F8400	**F840000**	800 x 1000	2630	100	410

The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

MARKER LIGHT SYSTEM

Material: Polypropylene
F090025
F090075

Material: Nylon
F090030
F090080



One Light
Kit Code **F090025**

Length / mm	Kit Weight Kg
710	1,90



Two Lights
Kit Code **F090075**

Length / mm	Kit Weight Kg
710	2,20



MARKER LIGHT SYSTEM FOR FENDER

One Light
Kit Code **F090030**

Length / mm	Kit Weight Kg
710	1,90



F090030

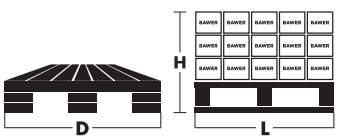
Two Lights
Kit Code **F090080**

Length / mm	Kit Weight Kg
710	2,20



F090080

LOGISTIC		PALLET			
Kit Code		Dimensions L - D	Dimensions H	Pcs. Per Pallet	Weight Kg
F090025	**F090030**	850 x 1250	2300	162	320
F090075	**F090080**	850 x 1250	2300	162	370



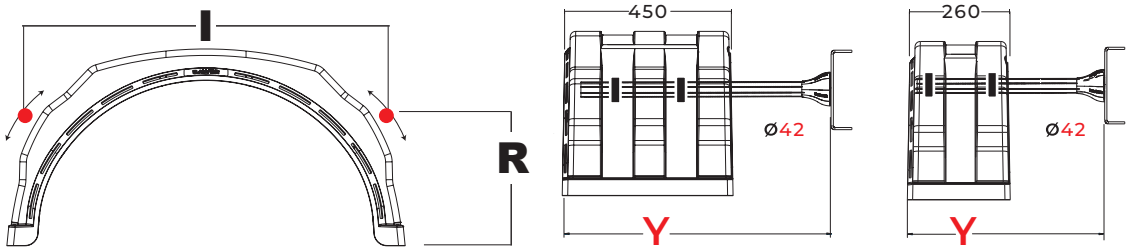
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

ADJUSTABLE TUBE FOR SIMPLE MUDGUARD

TECHNICAL FEATURES

Material: Polypropylene
Code: F097002

Material: Nylon
Code: F096005



Tube ø42

Single Tire

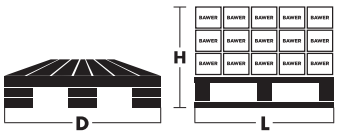
Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
F097002	540	522	652 / 860	210 / 390	1,61
F096005	690	722	652 / 860	210 / 390	2,50

Double Tire

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
F097002	540	577	625 / 843	210 / 390	1,61
F096005	690	727	625 / 843	210 / 390	2,50

CLEVIS NOT PRESENT IN THE KIT, SOLD SEPARATELY

LOGISTIC Kit Code	Pallet Dimensions L - D	Pallet H	Pcs. Per Pallet
F097002	850 x 1250	2250	260
F096005	850 x 1250	2250	162



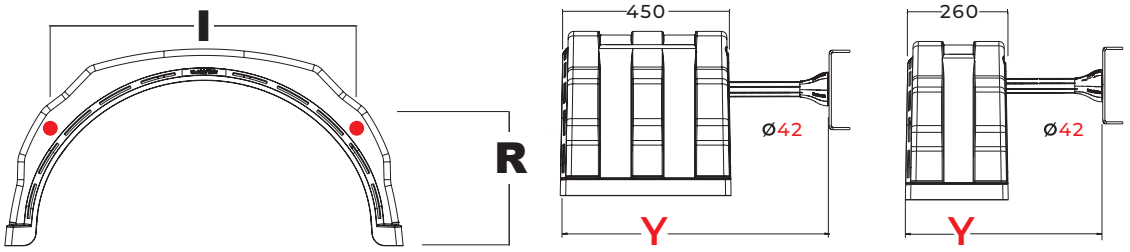
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

ADJUSTABLE TUBE FOR SIMPLE MUDGUARD WITH REMOVABLE MEMBRANE

TECHNICAL FEATURES

Material: Polypropylene
Code: F097002

Material: Nylon
Code: F096005



Tube ø42

Single Tire

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I)	Range (R)	Weight Kg
F097002	540	572	472	390	1,61

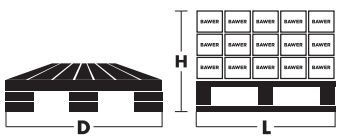
Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I)	Range (R) Min / Max	Weight Kg
F096005	690	727	472	390	2,50

Double Tire

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I)	Range (R) Min / Max	Weight Kg
F097002	540	577	500	390	1,61

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
F096005	690	727	500	390	2,50

LOGISTIC **Kit Code**	**Pallet Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**
F097002	850 x 1250	2250	260
F096005	850 x 1250	2250	162

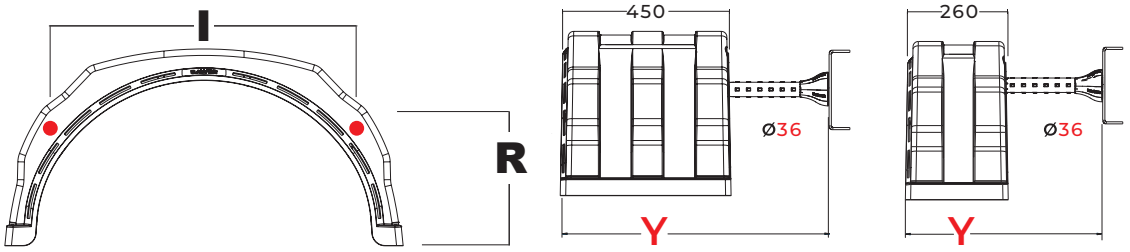


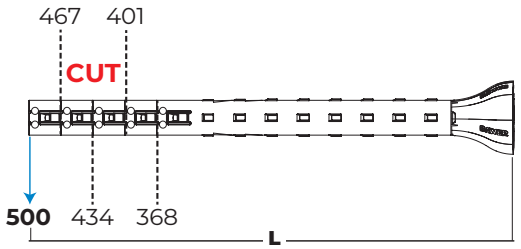
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

ADJUSTABLE TUBE FOR SIMPLE MUDGUARD PLUG AND PLAY

TECHNICAL FEATURES

Material: Nylon





Tube ø36

Single Tire

Kit Code **F098004**

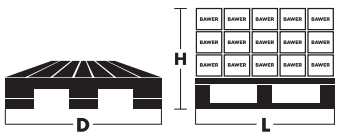
Length (L) mm	Dimensions Y / mm	Y with spacer 8 mm	Y with spacer 16 mm	Y with 8 and 16 mm spacer	Interaxle (I)	Range (R)	Weight Kg
500	522	530	538	546	472	390	1,90
467	489	497	505	513	472	390	
434	456	464	472	480	472	390	
401	422	430	438	446	472	390	
368	389	397	405	413	472	390	

Double Tire

Kit Code **F098004**

Length (L) mm	Dimensions Y / mm	Y with spacer 8 mm	Y with spacer 16 mm	Y with 8 and 16 mm spacer	Interaxle (I)	Range (R)	Weight Kg
500	627	635	643	651	500	390	1,90
467	594	602	610	618	500	390	
434	561	569	577	585	500	390	
401	527	535	543	551	500	390	

LOGISTIC **Kit Code**	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**
F098004	850 x 1250	2250	260



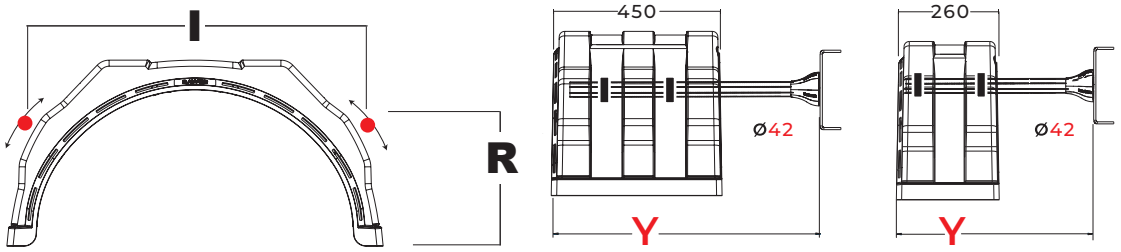
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

ADJUSTABLE TUBE FOR FLAT-TOP MUDGUARD

TECHNICAL FEATURES

Material: Polypropylene
Code: F097002

Material: Nylon
Code: F096005



Tube ø42

Single Tire

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
F097002	540	572	652 / 860	210 / 390	1,61

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
F096005	690	722	652 / 860	210 / 390	2,50

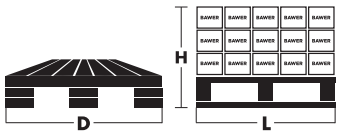
Double Tire

Kit Code **F097001**	Length / mm	Dimensions Y / mm	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
F097002	540	577	713 / 898	210 / 390	1,61

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
F096005	690	727	713 / 898	210 / 390	2,50

CLEVIS NOT PRESENT IN THE KIT, SOLD SEPARATELY

LOGISTIC **Kit Code**	**Pallet Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**
F097002	850 x 1250	2250	260
F096005	850 x 1250	2250	162



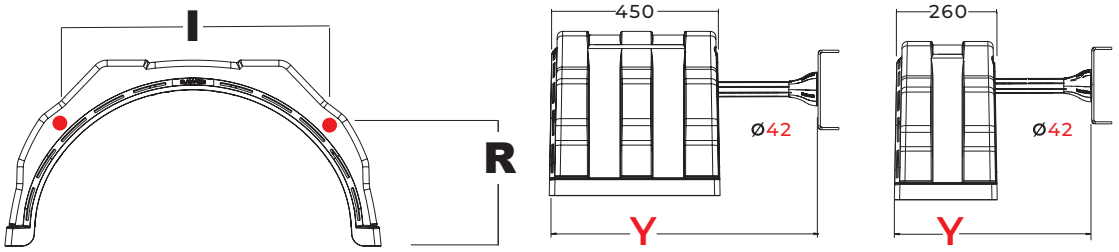
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

ADJUSTABLE TUBE FOR FLAT-TOP MUDGUARD WITH REMOVABLE MEMBRANE

TECHNICAL FEATURES

Material: Polypropylene
Code: F097002

Material: Nylon
Code: F096005



Tube ø42

Single Tire

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I)	Range (R)	Weight Kg
F097002	540	572	472	390	1,61

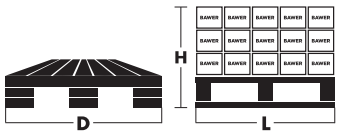
Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I)	Range (R)	Weight Kg
F096005	690	727	472	390	2,50

Double Tire

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I)	Range (R)	Weight Kg
F097002	540	577	500	390	1,61

Kit Code	Length / mm	Dimensions Y / mm	Interaxle (I)	Range (R)	Weight Kg
F096005	690	727	500	390	2,50

LOGISTIC **Kit Code**	**Pallet Dimensions** **L - D**	**Pallet** **H**	**Pcs.** **Per Pallet**
F097002	850 x 1250	2250	260
F096005	850 x 1250	2250	162



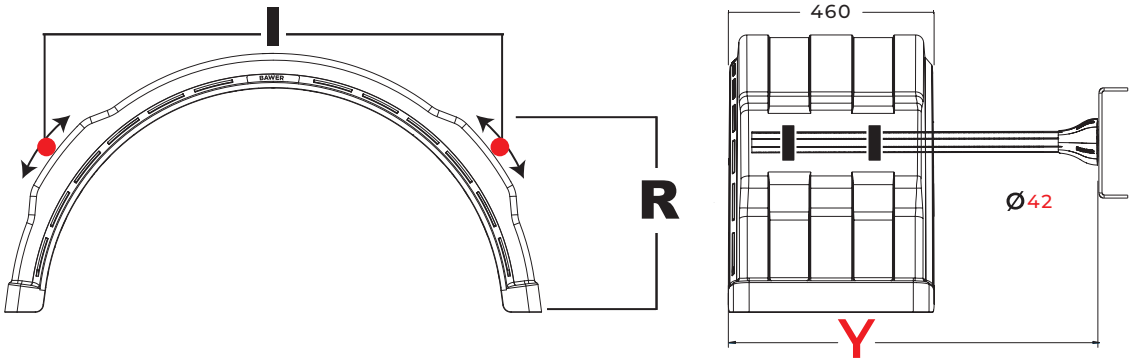
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

ADJUSTABLE TUBE FOR FENDER

TECHNICAL FEATURES

Material: Polypropylene
Kit Code: F097002

Material: Nylon
Kit Code: F096005



Tube ø42

Kit Code **F097002**

Length / mm	Dimensions Y / mm	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
540	565	1070 / 1140	381 / 428	1,61

Kit Code **F096005**

Length / mm	Dimensions Y / mm	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
690	715	1070 / 1140	381 / 428	2,50

CLEVIS NOT PRESENT IN THE KIT, SOLD SEPARATELY

LOGISTIC Kit Code	Pallet Dimensions L - D	Pallet H	Pcs. Per Pallet
F097002	850 x 1250	2250	260
F096005	850 x 1250	2250	162

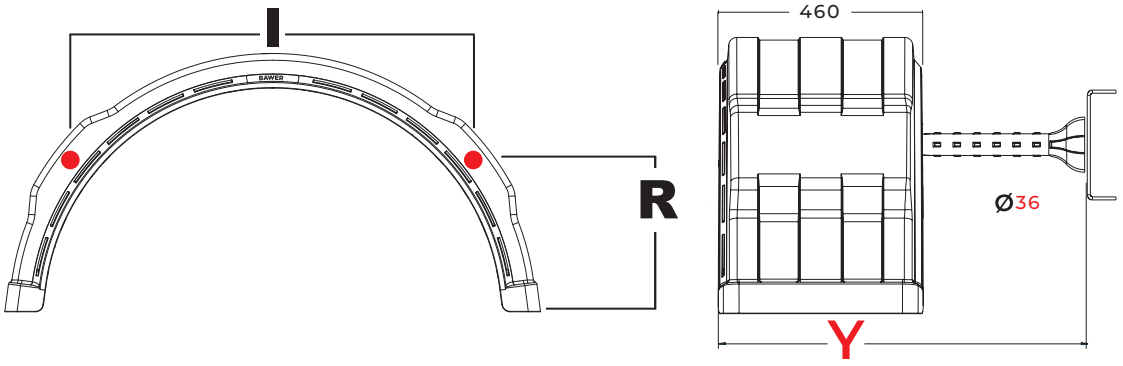


The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

ADJUSTABLE NYLON TUBE FOR FENDER PLUG AND PLAY FIXED SYSTEM

TECHNICAL FEATURES

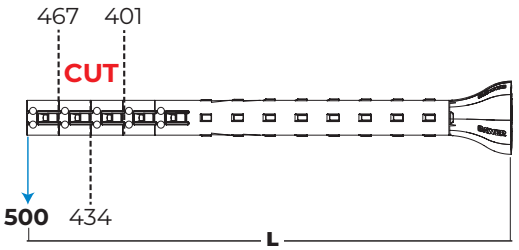
Material: Nylon



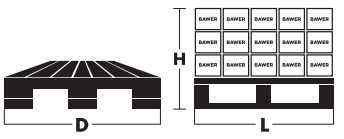
Tube ø36

Kit Code **F098004**

Length (L) mm	Dimensions Y / mm	Y with spacer 8 mm	Y with spacer 16 mm	Y with 8 and 16 mm spacer	Interaxle (I)	Range (R)	Weight Kg
500	600	608	616	624	980	400	1,90
467	566	574	582	590	980	400	
434	533	541	549	557	980	400	
401	500	508	516	524	980	400	



LOGISTIC Kit Code	Pallet Dimensions L - D	Pallet H	Pcs. Per Pallet
F098004	850 x 1250	2250	260

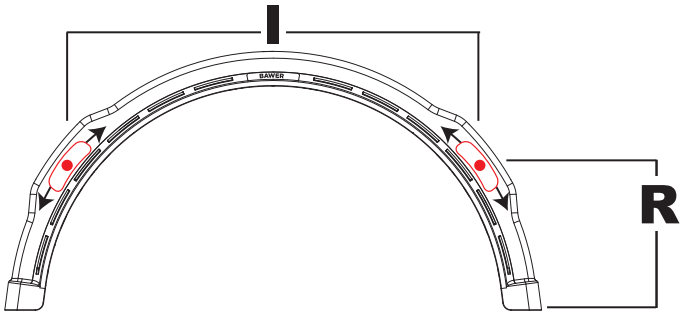


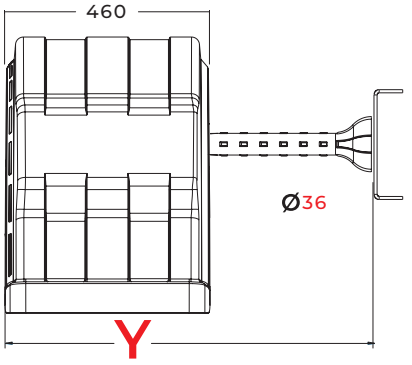
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

ADJUSTABLE NYLON TUBE FOR FENDER PLUG AND PLAY ADJUSTABLE SYSTEM

TECHNICAL FEATURES

Material: Nylon



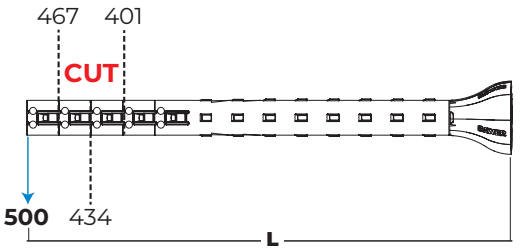


Tube ø36

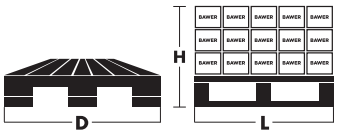
Kit Code **F098004**

Length (L) mm	Dimensions Y / mm	Y with spacer 8 mm	Y with spacer 16 mm	Y with 8 and 16 mm spacer	Interaxle (I) Min / Max	Range (R) Min / Max	Weight Kg
500	600	608	616	624	893 / 1086	295 / 425	1,90
467	566	574	582	590	893 / 1086	295 / 425	
434	533	541	549	557	893 / 1086	295 / 425	
401	500	508	516	524	893 / 1086	295 / 425	

Assembly Components Kit Code **F999900**	**Pcs. for kit Tube Holder**	**Pcs. for kit Plate**	**Pcs. for kit Flange**	**Pcs. for kit Safety tab**	
	2	2	2	4	



LOGISTIC Kit Code	**Pallet Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**
F098004	850 x 1250	2250	260



The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

METAL TOOLBOX

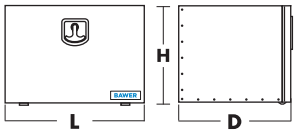
TAILORED LINE

Series 10/15 Toolbox	pp. 118	
Series 20 Toolbox	pp. 120	
Lifting Lid Toolbox	pp. 122	
Sliding Lid Toolbox	pp. 124	
Gojak® Toolbox	pp. 126	
Multibox	pp. 128	
Pickup Toolbox	pp. 130	
Retro-Box Pickup	pp. 131	
Pass-Through Box	pp. 132	

Step Box	pp. 133	
Chain Box	pp. 134	
Horizontal Metal Brackets	pp. 135	
Horizontal Metal Brackets	pp. 136	
Adjustable Metal Bracket	pp. 137	

SERIES 10 / 15 TOOLBOX

V10 BODY: Galvanized Steel
LID: Galvanized Steel
LOCK SYSTEM: Plastic



V15 BODY: Flowered Stainless Steel
LID: Flowered Stainless Steel
LOCK SYSTEM: Plastic

V10 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V10 05	1	350 x 350 x 350	6	33
V10 10	1	400 x 300 x 300	6	26
V10 12	1	400 x 300 x 470	8	47
V10 15	1	500 x 300 x 400	8	48
V10 17	1	500 x 400 x 470	11	78
V10 18	1	600 x 300 x 300	7	40
V10 19	1	600 x 300 x 385	8	55
V10 20	1	600 x 400 x 470	12	94
V10 23	2	800 x 400 x 385	12	98
V10 25	2	800 x 500 x 470	17	156
V10 30	2	960 x 500 x 470	20	187

V15 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V15 10	1	400 x 300 x 300	6	26
V15 15	1	500 x 300 x 400	8	48
V15 18	1	500 x 400 x 470	8	78
V15 20	1	600 x 400 x 470	12	94
V15 25	2	800 x 500 x 470	17	156
V15 30	2	960 x 500 x 470	20	187
V15 80	4	960 x 500 x 2360	62	1075






On-demand ACCESSORIES



Cylinder Lock With Key 0010



Internal Mat



Anti-cut rubber seal

CUSTOMER LOGO



***Embossed logo**

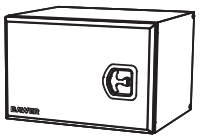
*Minimum order 20 pcs

CUSTOM SIZE	**All Value line toolboxes can be produced with customizable dimensions and shapes.**

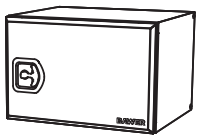
OPENING DIRECTIONS



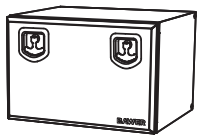
Downward
Standard



Left Side
On-Demand



Right Side
On-Demand

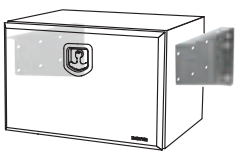


Downward
Standard

MOUNTING SYSTEMS

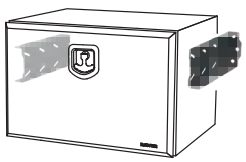
More information at:

pp. 135

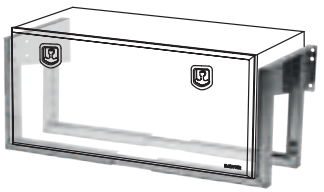


Horizontal Brackets
Stainless Steel

pp. 136

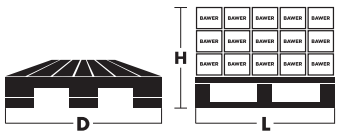


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**Adjustable Brackets*
Stainless Steel

*Only for toolbox with minimum width of 900 mm



LOGISTIC		TOOLBOX	PALLET	**20 BOX		**40 FT HC		**TRUCK	
Code		Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V10 05		350 x 350 x 350	1050 x 1100	1950	45	2310	54	2670	63
V10 10	**V15 10**	400 x 300 x 300	1000 x 1200	2010	60	2320	70	2630	80
V10 12		400 x 300 x 470	1000 x 1200	2010	36	2320	42	2630	48
V10 15	**V15 15**	500 x 300 x 400	1000 x 1200	2010	36	2320	42	2630	48
V10 17	**V15 18**	500 x 400 x 470	1000 x 1000	2250	20	2600	24	2600	24
V10 18		600 x 300 x 300	1000 x 1200	2060	36	2320	42	2630	48
V10 19		600 x 300 x 385	800 x 1200	2060	24	2320	28	2630	32
V10 20	**V15 20**	600 x 400 x 470	1000 x 1200	2200	20	2200	20	2610	24
V10 23		800 x 400 x 385	800 x 1200	2250	15	2650	18	2650	18
V10 25	**V15 25**	800 x 500 x 470	800 x 1000	2200	8	2200	8	2700	10
V10 30	**V15 30**	960 x 500 x 470	1000 x 1000	2200	8	2200	8	2700	10
	V15 80	960 x 500 x 2360	1000 x 2400	2200	8	2200	8	2700	10

***The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

SERIES 20 TOOLBOX

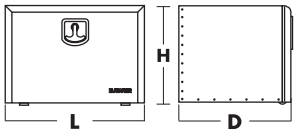
V20 BODY: Steel, Powder Coated

LID: Steel, Powder Coated

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal

Available In Different Colors

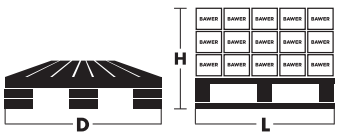


V20 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V20 10	1	400 x 300 x 300	6	26
V20 15	1	500 x 300 x 400	9	48
V20 20	1	600 x 400 x 470	13	94
V20 25	2	800 x 500 x 470	19	156
V20 30	2	960 x 500 x 470	21	187



Homologation Included **Lateral Protection Device** (E11) 73 *R*-011107

LPD HOMOLOGATION PRINTABLE ON REQUEST



LOGISTIC	**TOOLBOX**	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Code	**Dimensions L - H - D**	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
V20 10	400 x 300 x 300	1000 x 1200	2100	54	2400	63	2750	72
V20 15	500 x 300 x 400	1050 x 1350	2100	36	2400	42	2750	48
V20 20	600 x 400 x 470	1100 x 1250	2250	20	2250	20	2700	24
V20 25	800 x 500 x 470	850 x 1100	2250	8	2250	8	2750	10
V20 30	960 x 500 x 470	1050 x 1100	2250	8	2250	8	2750	10

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES

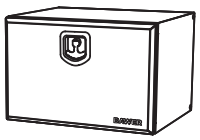


Cylinder Lock With Key 0010

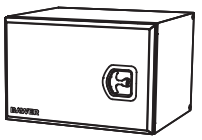


Internal Mat

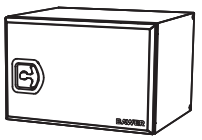
OPENING DIRECTIONS



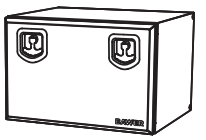
Downward
Standard



Left Side
On-Demand



Right Side
On-Demand

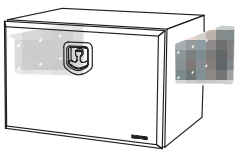


Downward
Standard

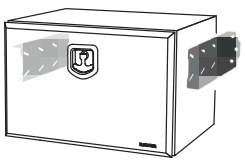
MOUNTING SYSTEMS

More information at:

pp. 135

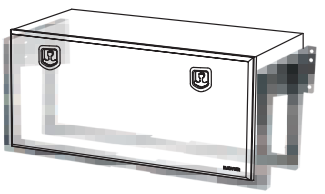


pp. 136



Horizontal Brackets
Stainless Steel

pp. 137



**Adjustable Brackets*
Stainless Steel

*Only for toolbox with minimum width of 900 mm

CUSTOMER LOGO



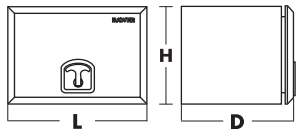
****Embossed logo**

**Minimum order 20 pcs

CUSTOM SIZE	All Value line toolboxes can be produced with customizable dimensions and shapes.

LIFTING LID TOOLBOX

V34 BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal

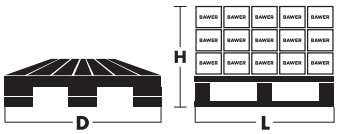


V34 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V34 20	1	600 x 500 x 500	24	90
V34 25	1	800 x 500 x 500	29	135
V34 30	2	1000 x 500 x 500	35	180
V34 35	2	1200 x 500 x 500	41	225





Homologation Included **Lateral Protection Device** (E11) 73 *R*-011107



LOGISTIC	**TOOLBOX**	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Code	**Dimensions L - H - D**	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
V34 20	600 x 500 x 500	1100 x 1250	2250	20	2250	20	2750	24
V34 25	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	10
V34 30	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	10
V34 35	1200 x 500 x 500	1100 x 1250	2250	8	2250	8	2750	10

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



Metal Pull-Out Tray Kit



Pull-Out Drawer



Dividing Wall and Shelf



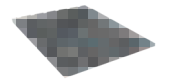
Light
Kit code V9987



Cylinder Lock With Key 0010



Aerator
Kit code V9997



Internal Mat



Gas Spring

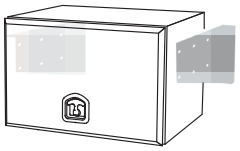


Tank Kit

MOUNTING SYSTEMS

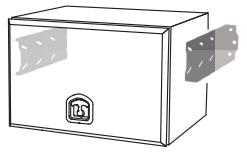
More information at:

pp. 135

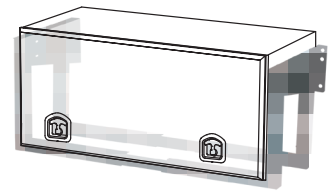


Horizontal Brackets
Stainless Steel

pp. 136



pp. 137



**Adjustable Brackets*
Stainless Steel

*Only for toolbox with minimum width of 900 mm

CUSTOM SIZE | **All Value line toolboxes can be produced with customizable dimensions and shapes.**

SLIDING LID TOOLBOX

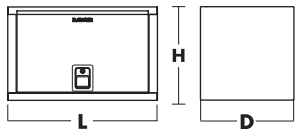
V28 BODY: Steel, Powder Coated

LID: Polished Stainless Steel

LOCK SYSTEM: Paddle Latch (Stainless Steel)

STANDARD EQUIPMENT: Rubber Seal

Available In Different Colors



V38 BODY: Polished Stainless Steel

LID: Polished Stainless Steel

LOCK SYSTEM: Paddle Latch (Stainless Steel)

STANDARD EQUIPMENT: Rubber Seal

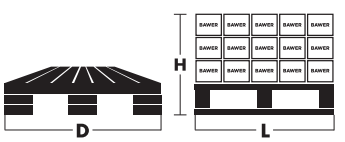
V28 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V28 20	1	600 x 500 x 500	24	108
V28 25	1	800 x 500 x 500	29	144
V28 30	1	1000 x 500 x 500	34	180
V28 35	2	1200 x 500 x 500	39	216

V38 Code	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
V38 20	1	600 x 500 x 500	24	108
V38 25	1	800 x 500 x 500	29	144
V38 30	1	1000 x 500 x 500	34	180
V38 35	2	1200 x 500 x 500	39	216





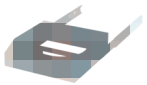
Homologation Included **Lateral Protection Device** E11 73 *R*-011183



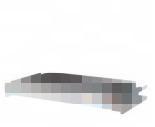
LOGISTIC			**TOOLBOX**	**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Code			**Dimensions L - H - D**	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
V28	**V38**	**20**	600 x 400 x 500	1100 x 1250	2250	20	2250	20	2700	24
V28	**V38**	**25**	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	10
V28	**V38**	**30**	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	10
V28	**V38**	**35**	1200 x 500 x 500	1100 x 1250	2250	8	2250	8	2750	10

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



Metal Pull-Out Tray Kit



Pull-Out Drawer



Dividing Wall and Shelf



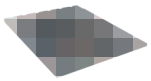
Light
Kit code
V9987



Cylinder Lock With Key 0010



Aerator
Kit code
V9997



Internal Mat

OPENING SYSTEM

HIDDEN LID



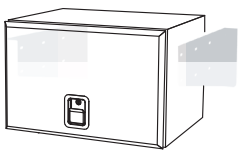




MOUNTING SYSTEMS

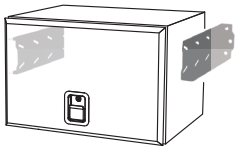
More information at:

pp. 135

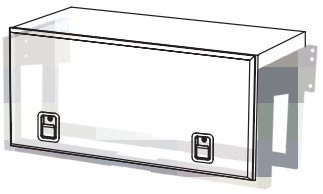


Horizontal Brackets
Stainless Steel

pp. 136



pp. 137



****Adjustable Brackets***
Stainless Steel

*Only for toolbox with
minimum width of 900 mm

CUSTOM SIZE	**All Value line toolboxes can be produced with customizable dimensions and shapes.**

GOJAK® TOOLBOX

BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal



BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal

Available In Different Colors



Homologation Included **Lateral Protection Device** (E11) 73 *R*-011107



CUSTOM SIZE	**All Value line toolboxes can be produced with customizable dimensions and shapes, based on your Gojak® model.**

On-demand ACCESSORIES



Pull-Out Drawer with Gojak® support



Dividing shelf with Gojak® support



Light
Kit code
V9987



Cylinder Lock With Key 0010



Aerator
Kit code
V9997



Internal Mat

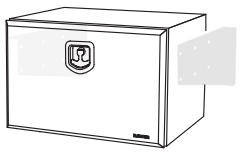


Gas Spring

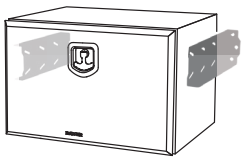
MOUNTING SYSTEMS

More information at:

pp. 135

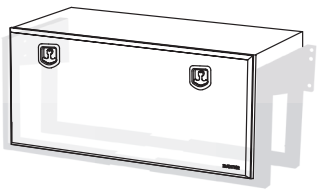


pp. 136



Horizontal Brackets
Stainless Steel

pp. 137



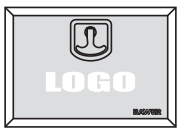
****Adjustable Brackets***
Stainless Steel

*Only for toolbox with minimum width of 900 mm

CUSTOMER LOGO



****Embossed logo**



****Serigraphy logo (white)**



****Serigraphy Logo**

**Minimum order 20 pcs

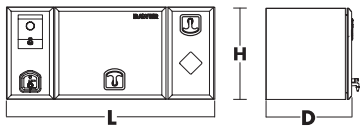
MULTIBOX

V48 BODY: Polished Stainless Steel

LID: Polished Stainless Steel

LOCK SYSTEM: Stainless Steel / Plastic

STANDARD EQUIPMENT:
Rubber Seal, Fire Extinguisher holder, Gas Spring Kit



Code	Diameter Fire Exting.	Dimensions L - H - D	Wt / Tank Kg / Lt.	Internal Volume (L)
V48 30*	160	1000 x 530 x 500	47 / --	167
V48 35	160	1200 x 530 x 500	62 / 20	143
V48 37	180	1300 x 600 x 450	63 / 20	168

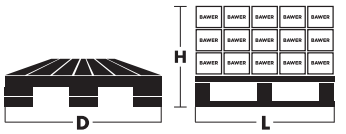
*No Tank Kit and Soap holder



V48 30



V48 35
V48 37



LOGISTIC		TOOLBOX	PALLET	*20 BOX		**40 FT HC		**TRUCK	
Code		Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V48	**30**	1000 x 530 x 500	1050 x 1100	1800	6	2350	8	2350	8
V48	**35**	1200 x 530 x 500	1100 x 1250	1800	6	2350	8	2350	8
V48	**37**	1300 x 600 x 450	1050 x 1350	2010	6	2630	8	2630	8

***The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

On-demand ACCESSORIES



Pull-Out Drawer



Dividing Wall and Shelf



Light
Kit code
V9987



Cylinder Lock With Key 0010

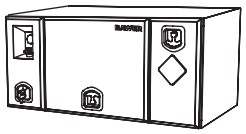


Aerator
Kit code
V9997

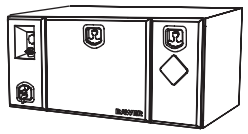


Internal Mat

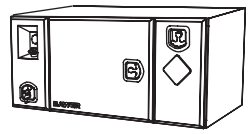
OPENING DIRECTIONS



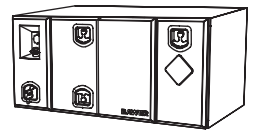
Upward
Standard



Downward
On-Demand



Left Side
On-Demand

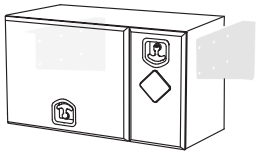


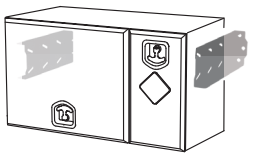
Double Door
On-Demand

MOUNTING SYSTEMS

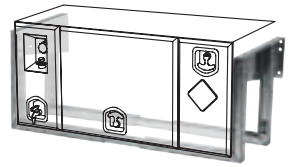
More information at:

pp. 135 **pp. 136** **pp. 137**





Horizontal Brackets
Stainless Steel



**Adjustable Brackets*
Stainless Steel

*Only for toolbox with minimum width of 900 mm

Homologation Included **Lateral Protection Device** (E11) 73 *R*-011107

CUSTOM SIZE	All Value line toolboxes can be produced with customizable dimensions and shapes.

PICKUP TOOLBOX

BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit, Dividing Shelf



BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit, Dividing Shelf

Available In Different Colors



BODY: Aluminium diamond plate
LID: Aluminium diamond plate
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit, Dividing Shelf



On-demand ACCESSORIES



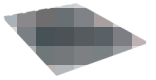
Light
Kit code
V9987



Cylinder Lock With Key
0010



Aerator



Internal Mat

CUSTOM SIZE **All Value line toolboxes can be produced with customizable dimensions and shapes.**

RETRO-BOX PICKUP

BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Paddle Latch
STANDARD EQUIPMENT:Rubber Seal, Gas Spring Kit



BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Paddle Latch
STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit

Available In Different Colors



BODY: Aluminium diamond plate
LID: Aluminium diamond plate
LOCK SYSTEM: Paddle Latch
STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit



On-demand ACCESSORIES



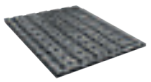
Light
Kit code V9987



Lifting Handle



Dividing Wall and Shelf



Internal Mat

CUSTOM SIZE **All Value line toolboxes can be produced with customizable dimensions and shapes.**

PASS-THROUGH BOX

BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal

BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit, Dividing Shelf

Available In Different Colors





Homologation Included **Lateral Protection Device** E11 73 *R*-011107

On-demand ACCESSORIES



Dividing Wall and Shelf



Light
Kit code V9987



Cylinder Lock With Key 0010



Aerator
Kit code V9997



Internal Mat



Gas Spring

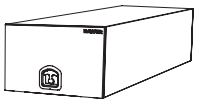


Stainless Steel handle

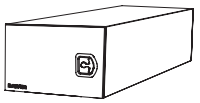
OPENING DIRECTIONS



Downward
Standard



Upward
On-Demand



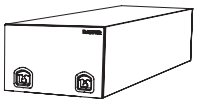
Lateral Side
On-Demand



Downward
Standard



Double Door
On-Demand



Upward
On-Demand

CUSTOM SIZE **All Value line toolboxes can be produced with customizable dimensions and shapes.**

STEP BOX

BODY: Polished Stainless Steel

LID: Polished Stainless Steel

Step: Non-Slip Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit



Assembled



Step

On-demand ACCESSORIES



Dividing Shelf



Light
Kit code
V9987



Cylinder Lock With Key
0010



Aerator
Kit code
V9997

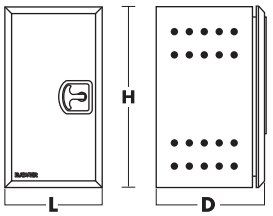


Internal Mat

CUSTOM SIZE	**All Value line toolboxes can be produced with customizable dimensions and shapes.**

CHAIN BOX

V49 15 BODY: Steel, Powder Coated
LID: Steel, Powder Coated
CHAIN HOLDER MATERIALS:
Matt Stainless Steel
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal



V49 30 BODY: Matt Stainless Steel
LID: Polished Stainless Steel
CHAIN HOLDER MATERIALS:
Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal

Available In Different Colors

V49 Code	Lock System	Dimensions L - H - D	Weight Kg
V49 15	1	330 x 600 x 600	41

V49 Code	Lock System	Dimensions L - H - D	Weight Kg
V49 30	1	330 x 600 x 600	41



V 49 15



Custom Model



Internal



V 49 30

Homologation Included **Lateral Protection Device** (E11) 73 *R*-011107

On-demand ACCESSORIES

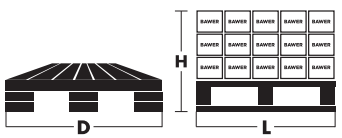
Cylinder Lock With Key 0010



Internal Mat

CUSTOM SIZE | **All Value line toolboxes can be produced with customizable dimensions and shapes.**

LOGISTIC	TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code	Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V49 15 30	330 x 600 x 600	1100 x 1250	2020	18	2020	18	2630	24



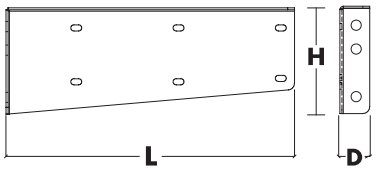
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

V95 25 / 30 Material:
Stainless Steel

V95 15 / **20** Material:
Black, Powder Coated

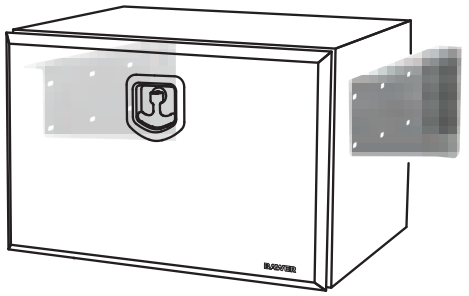


Bracket 340

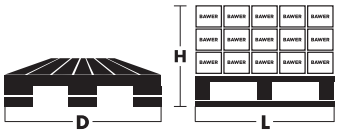
Kit Code	Dimension L - H - D	Weight Kg
V95 25	422 x 157 x 43	3,20
V95 15	423 x 158 x 44	3,50

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
V95 30	512 x 195 x 42	4,20
V95 20	512 x 197 x 44	7,00



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
V95	**25**	**15**	1000 x 1200	680	120	680	120	680	120
V95	**20**	**30**	1000 x 1200	730	90	730	90	730	90



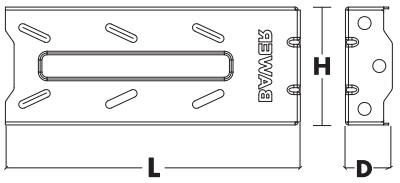
**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

HORIZONTAL METAL BRACKETS

TECHNICAL FEATURES

E2 990 20 / 22 / 24 Material:
Black, Powder Coated

E6 990 20 / 22 / 24 Material:
Stainless Steel



Bracket 340

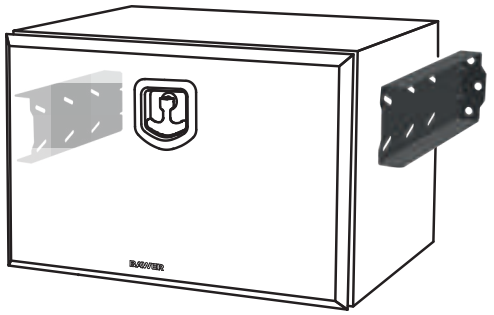
Kit Code	Dimension L - H - D	Weight Kg
E2 990 20	340 x 136 x 54	2,75
E6 990 20	340 x 136 x 54	2,75

Bracket 420

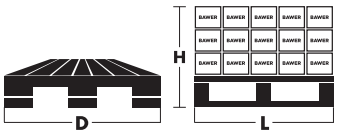
Kit Code	Dimension L - H - D	Weight Kg
E2 990 22	420 x 136 x 54	3,35
E6 990 22	420 x 136 x 54	3,35

Bracket 520

Kit Code	Dimension L - H - D	Weight Kg
E2 990 24	520 x 136 x 54	4,00
E6 990 24	520 x 136 x 54	4,00



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
E2	**E6**	**990 20**	850 x 1250	780	150	780	150	780	150
E2	**E6**	**990 22**	850 x 1250	780	120	780	120	780	120
E2	**E6**	**990 24**	850 x 1250	780	100	780	100	780	100

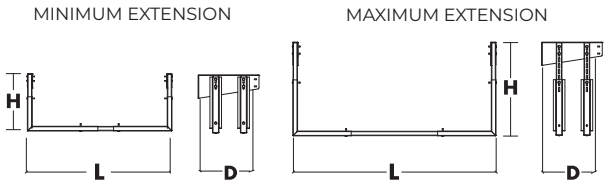


**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

ADJUSTABLE METAL BRACKET

TECHNICAL FEATURES

V95 21 Material:
Black, Powder Coated



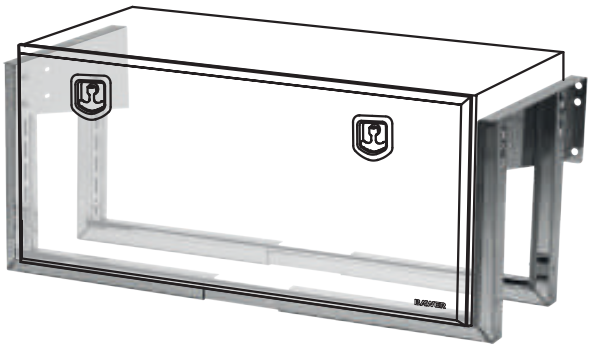
V95 31 Material:
Stainless Steel

Bracket

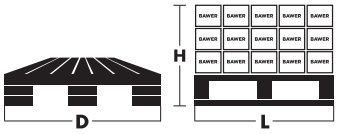
Kit Code	Dimensions Min L - H - D	Dimensions Max L - H - D	Weight Kg
V95 21	984 x 490 x 430	1712 x 790 x 430	23,28

Bracket

Kit Code	Dimensions Min L - H - D	Dimensions Max L - H - D	Weight Kg
V95 31	984 x 490 x 430	1712 x 790 x 430	20,80



LOGISTIC			**PALLET**	***20 BOX**		***40 FT HC**		***TRUCK**	
Kit Code			**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
V95	**21**	**31**	600 x 1050	760	6	760	6	760	6



**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

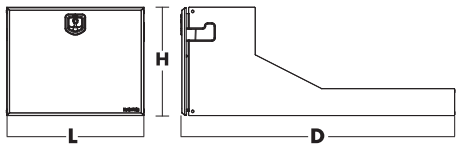
COMPONENTS

EXTRA LINE

Transpallet Box	pp. 139	
Pallet Box	pp. 140	
Water Tank	pp. 141	
Tarpaulin Holder	pp. 142	
Light Bar	pp. 143	

TRANSPALLET BOX

V257 BODY: Steel, Powder Coated
LID: Steel, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal



V357 BODY: Matt Stainless Steel
LID: Matt Stainless Steell
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal

Available In Different Colors

V257 Code	Lock System	Dimensions L - H - D	Weight Kg
V257 0	1	820 x 650 x 1600	64
V257 1*	1	820 x 650 x 1600	75
V257 2	1	670 x 650 x 1600	53
V257 3*	1	670 x 650 x 1600	60

V357 Code	Lock System	Dimensions L - H - D	Weight Kg
V357 0	1	820 x 650 x 1600	64
V357 1*	1	820 x 650 x 1600	75
V357 2	1	670 x 650 x 1600	53
V357 3*	1	670 x 650 x 1600	60



Homologation Included
Lateral Protection Device
E11 73 *R*-011107

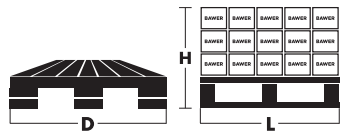


On-demand ACCESSORIES



Pull-out Ramp

*With Pull-Out Ramp



CUSTOM SIZE **All Value line toolboxes can be produced with customizable dimensions and shapes.**

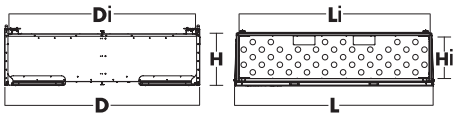
LOGISTIC		**TOOLBOX**	**PALLET**	****20 BOX**		****40 FT HC**		****TRUCK**	
Code		**Dimensions L - H - D**	**Dimensions L - D**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**	**Pallet H**	**Pcs. Per Pallet**
V257 0	**V357 0**	820 x 650 x 1600	850 x 1700	1850	4	2460	5	2650	6
V257 1	**V357 1**	820 x 650 x 1600	850 x 1700	1850	4	2460	5	2650	6
V257 2	**V357 2**	670 x 650 x 1600	750 x 1700	1850	4	2460	5	2650	6
V257 3	**V357 3**	670 x 650 x 1600	750 x 1700	1850	4	2460	5	2650	6

***The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

PALLET BOX

V69 BODY: Galvanized Steel
LID: White, Powder Coated
LOCK SYSTEM: Paddle Latch

Available In Different Colors



Assembled Version

V69 Code	EUR pallet capacity	Dimensions L - H - D	Int. Dim. Li - Hi - Di	wt. Kg
V6910	8 EP	1340 x 510 x 2425	1220 x 400 x 2415	175
V6950	24 EP-S	1970 x 700 x 2425	1850 x 590 x 2415	245
V6951	24 EP	2750 x 510 x 2425	2630 x 400 x 2415	275
V6960	30 EP	2750 x 655 x 2425	2630 x 545 x 2415	300
V6970	32 EP-L	3550 x 510 x 2425	3430 x 400 x 2415	395
V6980	36 EP	2750 x 700 x 2425	2630 x 590 x 2415	310
V6981	36 EP-L	3340 x 655 x 2425	3220 x 545 x 2415	405

Disassembled Version

V69S Code	EUR pallet capacity	Dimensions L - H - D	Int. Dim. Li - Hi - Di	wt. Kg
V6910 S	8 EP	1340 x 510 x 2425	1220 x 400 x 2415	175
V6950 S	24 EP-S	1970 x 700 x 2425	1850 x 590 x 2415	245
V6951 S	24 EP	2750 x 510 x 2425	2630 x 400 x 2415	275
V6960 S	30 EP	2750 x 655 x 2425	2630 x 545 x 2415	300
V6970 S	32 EP-L	3550 x 510 x 2425	3430 x 400 x 2415	395
V6980 S	36 EP	2750 x 700 x 2425	2630 x 590 x 2415	310
V6981 S	36 EP-L	3340 x 655 x 2425	3220 x 545 x 2415	405

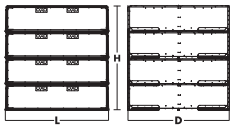
Homologation Included
Lateral Protection Device



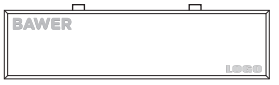


❶ E11 73 *R*-011108

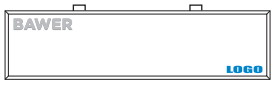
❷ E11 73 *R*-011153



CUSTOMER LOGO



***Laser cutting logo**



***Serigraphy Logo**

*Minimum order 20 pcs

CUSTOM SIZE	**All Value line pallet box can be produced with customizable dimensions and shapes.**

LOGISTIC	ASSEMBLED VERSION	
Code	Dimensions L - H - D	Stackable Pallet Box
V6910	1370 x 2600 x 2430	4
V6950	2000 x 2540 x 2430	3
V6951	2780 x 2600 x 2430	4
V6960	2780 x 2405 x 2430	3
V6970	3580 x 2600 x 2430	4
V6980	2780 x 2540 x 2430	3
V6981	3370 x 2405 x 2430	3

LOGISTIC		DISASSEMBLED VERSION	
Code		Wood Case Size L - H - D	Wood Case for Truck
V6910	**S**	2550 x 1335 x 479	50
V6950	**S**	2605 x 1335 x 528	50
V6951	**S**	2850 x 1335 x 489	40
V6960	**S**	2850 x 1335 x 489	40
V6970	**S**	3650 x 1335 x 489	30
V6980	**S**	2850 x 1335 x 489	40
V6981	**S**	3440 x 1335 x 489	30

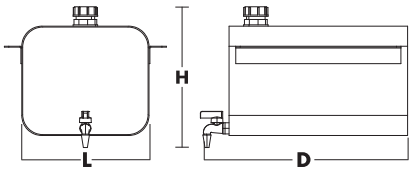
The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

WATER TANK

V90 / V91 21 - 24 - 25 - 10 - 15

MATERIAL:
Flowered Stainless Steel

STANDARD EQUIPMENT:
Anti-cut rubber seal



V90 28 - 29 - 30

MATERIAL:
Flowered Stainless Steel

STANDARD EQUIPMENT:
Anti-cut rubber seal
Soap Holder (integrated in the plug)

V90 Code	Dimensions L - H - D	Weight Kg	Lt
V90 21	285 x 245 x 400	5	25
V90 24	170 x 170 x 400	4	10
V90 25	170 x 370 x 400	6	25

V90 Code	Dimensions L - H - D	Weight Kg	Lt
V90 28	170 x 170 x 400	4	10
V90 29	170 x 370 x 400	6	25
V90 30	285 x 245 x 400	5	25

On-demand ACCESSORIES



V90 21



V90 24



V90 25



Soap Holder
code V9550



V90 28



V90 29

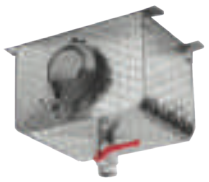


V90 30

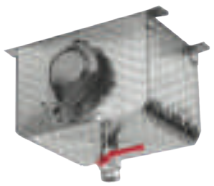
RECOVERY TANK FOR SEWAGE

V91 Code	Dimensions L - H - D	Weight Kg	Lt
V91 10	300 x 250 x 250	6	18

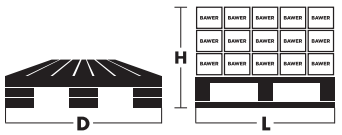
V91 Code	Dimensions L - H - D	Weight Kg	Lt
V91 15	390 x 260 x 285	7	28



V91 10



V91 15



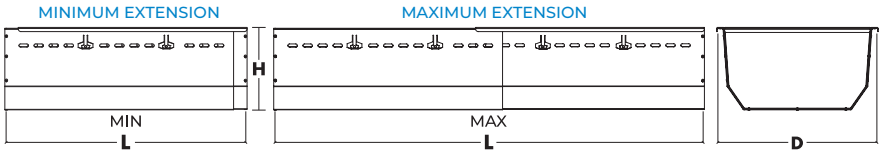
LOGISTIC			TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
Code			Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V90	**21**	**30**	285 x 245 x 400	850 x 1250	2250	45	2650	54	2650	54
V90	**24**	**28**	170 x 170 x 400	850 x 1250	2250	100	2650	120	2650	120
V90	**25**	**29**	170 x 370 x 400	850 x 1250	2250	50	2650	60	2650	60
V91	**10**		300 x 250 x 250	1000 x 1200	2250	54	2550	63	2550	63
V91	**15**		390 x 260 x 285	1000 x 1200	2250	36	2550	42	2550	42

**The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.*

TARPAULIN HOLDER

TL 9999
05 - 07 - 09 - 11 - 13

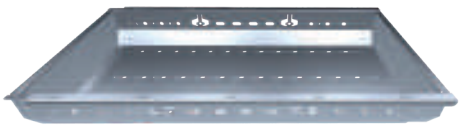
MATERIAL:
Aluminium



TL 9999
06 - 08 - 10 - 12 - 14

MATERIAL:
Stainless Steel

TL 9999 **Code**	Minimum Ext. L - H - D	Maximun Ext. L - H - D	Weight Kg
05	900 x 300 x 600	1600 x 300 x 600	12
07	900 x 115 x 600	1600 x 115 x 600	8
09	900 x 115 x 500	1600 x 115 x 500	7
11	525 x 300 x 600	900 x 300 x 600	8
13	525 x 115 x 600	900 x 115 x 600	5
06	900 x 300 x 600	1600 x 300 x 600	26
08	900 x 115 x 600	1600 x 115 x 600	17
10	900 x 115 x 500	1600 x 115 x 500	16
12	525 x 300 x 600	900 x 300 x 600	11
14	525 x 115 x 600	900 x 115 x 600	8



Minimum Extension



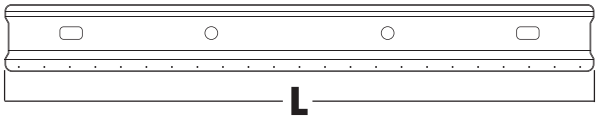
Maximum Extension

CUSTOM SIZE **All Value line tarpaulin holder can be produced with customizable dimensions and shapes.**

LIGHT BAR

V85 SHORT BAR

MATERIAL:
Flowered Stainless Steel



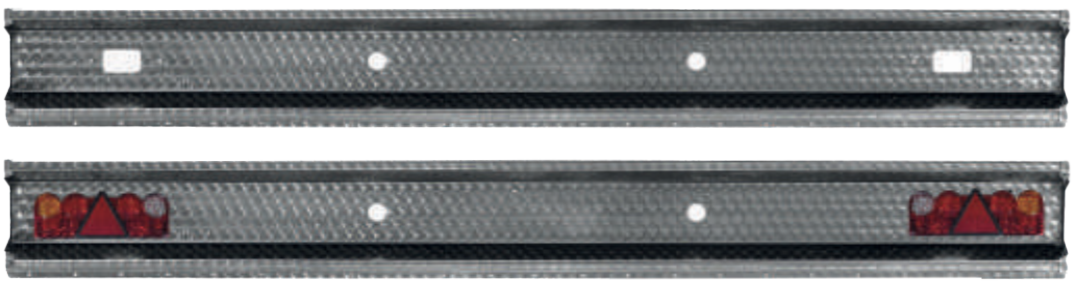
V85 HIGH BAR

MATERIAL:
Flowered Stainless Steel

V85 SHORT BAR Code	Aluminium Thickness mm	Plate Position	Dimensions L
V85 15	1,5	central	1900
V85 20	1,5	central	2000
V85 25	1,5	central	2100
V85 30	1,5	central	2200
V85 35	1,5	central	2300
V85 40	1,5	central	2400
V85 70	2,0	central	2400

V85 HIGH BAR Code	Aluminium Thickness mm	Plate Position	Dimensions L
V85 50	1,5	central	2300
V85 85	2,0	central	2400

V85 SHORT BAR



Example of final setup: tail light not included

V85 HIGH BAR



Example of final setup: tail light not included

OUR CERTIFICATIONS

ISO 9001
Quality Management System

ISO 14001
Environmental Management System

ISO 45001
Safety Management System

IATF 16949
Quality of Products in the Automotive Industry

CAGE AF768
Commercial and Governament Entity

UNI EN ISO 14732
Qualification of Welding Operator

UNI EN ISO 9606-1
Steel Welder's Qualification Test Certificate

UNI EN ISO 9606-2
Alluminium Welder's Qualification
Test Certificate

HOMOLOGATION

LATERAL PROTECTION DEVICE

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