



BAWER
— AUTOMOTIVE —

CATALOGUE

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BAWER
— AUTOMOTIVE —

CATALOGUE





BAWER

BAWER manufactures products in steel and plastic, with high levels of technology and innovation, intended for the AUTOMOTIVE, MEDICAL, FIRE & SAFETY, and MUSEUM markets.

Born from the insight and entrepreneurial foresight of its founder, Pasquale Lorusso, and from the productive collaboration of the management, BAWER S.p.A. was established in the early 2000s, manufacturing steel components and accessories for the AUTOMOTIVE market, where the company holds a solid market leadership worldwide.

Since 2008, BAWER has embarked on a virtuous process of diversification, offering advanced steel solutions intended for the MEDICAL and MUSEUM markets.

BAWER is present in 75 countries worldwide, exports more than 75% of its products, has a shipment volume of 42,000 cubic meters per year, and has recorded an average sales growth of 25% each year.

BAWER employs over 170 individuals, with an average age of 35 years.

ICON LEGEND



VIDEO



INDEX



BUTTON



TOP



BACK

INDEX



7

EVOLUTION LINE

Plex Toolbox	9
Metal Toolbox	15
Firecab	23
Firecab Glass	27

31

VALUE LINE

Toolbox	33
Tank Toolbox	43
Lifting Lid Toolbox	47
Sliding Lid Toolbox	51
Shutter Toolbox	55
Gojak® Toolbox	59
Multibox	63
Pickup Toolbox	67
Retro-Box Pickup	71
Retro-Tank Box	75
Pass-Through Box	79
Step Box	83
Chain Box	87
Tarpaulin Holder	91
Series 2 Toolbox	95
Series 1 Toolbox	99
Retrocab	105
Retrocab Shutter	111
Firecab Side	115
Firecab Pull-Out	119
Transpallet Pull-Out	123
Pallet Box	127
Combo Box	131
Water Tank	135
Light Bar	139

143

HYBRID LINE

Metal Toolbox	145
Retrocab	151

155

FENDER LINE

And Clevis	157
With Plug And Play Fixed System	161
With Plug And Play Adjustable System	165

169

MOUNTING SYSTEM

Evolution and Hybrid Line

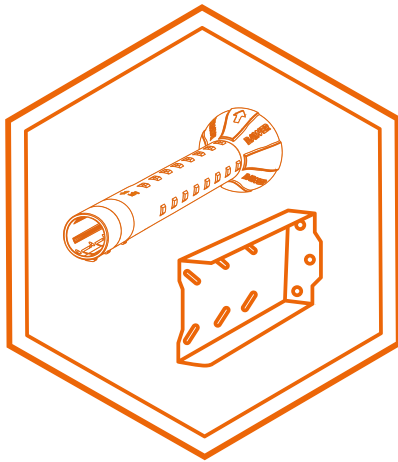
Horizontal Plastic Brackets	169
Horizontal Metal Brackets <i>(Evolution and Hybrid Line)</i>	173
Vertical Metal Brackets <i>(Evolution and Hybrid Line)</i>	177
Firecab Brackets	181
Fixed Metal Tube <i>(For Plex Toolbox)</i>	185
Adjustable Metal Tube <i>(For Plex Toolbox)</i>	189
Fixed Metal Tube <i>(For Metal Toolbox)</i>	193
Adjustable Metal Tube <i>(For Metal Toolbox)</i>	197
Adjustable Plastic Tube <i>(For Plex Toolbox)</i>	201
Adjustable Plastic Tube <i>(For Metal Toolbox)</i>	205
Adjustable Plastic Tube <i>(Universal Fender)</i>	209
Adjustable Plastic Tube <i>(For Fender)</i>	213

217

MOUNTING SYSTEM

Value Line

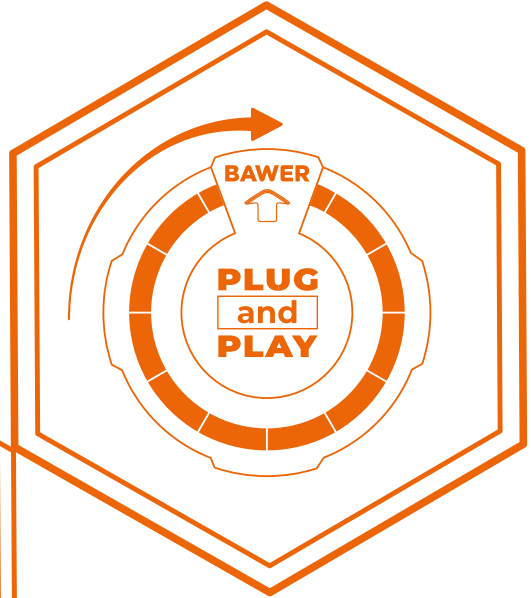
Horizontal Metal Brackets	217
Adjustable Metal Bracket	221
Firecab Leg Brackets	225



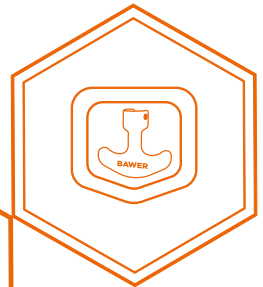
WIDE MOUNTING
OPTIONS



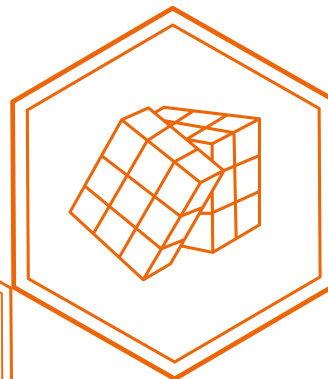
WIDE RANGE
MATERIALS



PATENTED
PLUG AND PLAY



INTEGRATED
LOCKING SYSTEM



VERSATILITY



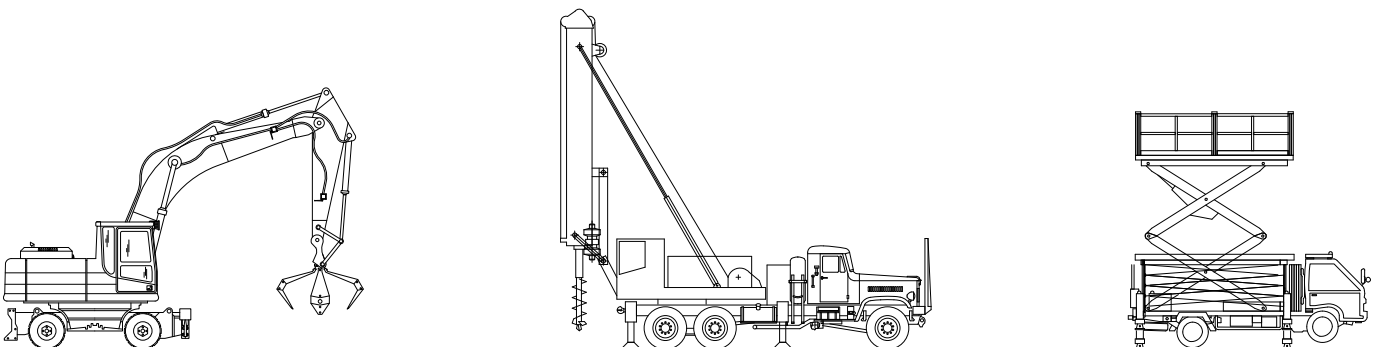
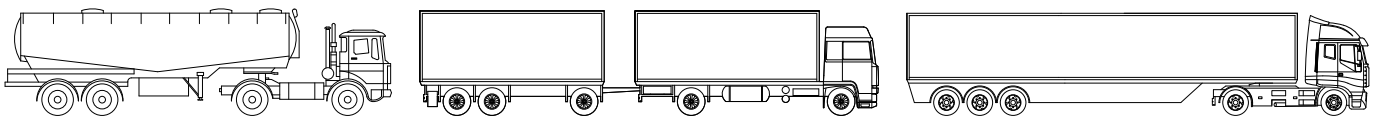
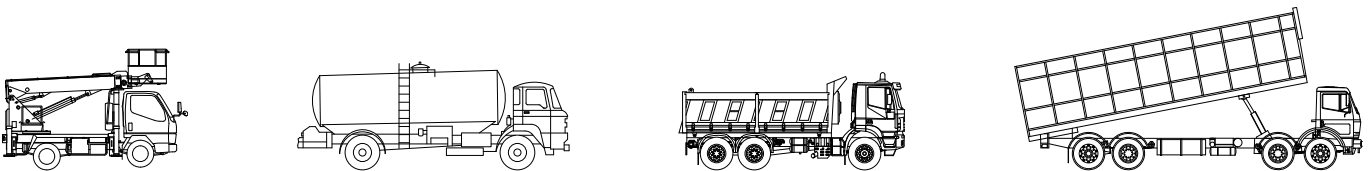
HI-TECH
PRODUCTION



LATERAL
PROTECTION DEVICE

EVOLUTION LINE

SUITABLE FOR ANY KIND OF VEHICLE



PRODUCT CERTIFICATIONS



Accelerated Weathering
(UV rays)



Flammability



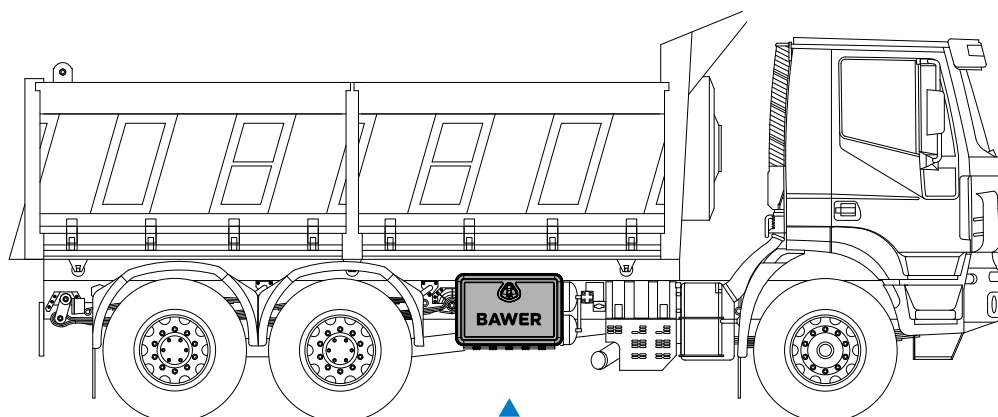
Resistance to Hydrocarbons
and Lubricating Oil



EVOLUTION LINE

PLEX

TOOLBOX



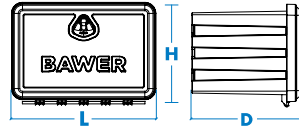
PLEX TOOLBOX

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 TECHNICAL FEATURES

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)	*Capacity Kg
		L	H	D			
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	40		
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

E0 130	1	400 x 350 x 350	2.70	25	35
E0 140	1	500 x 365 x 300	3.20	28	40
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

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



PLEX FAST

E0 134	1	400 x 350 x 350	3.40	24	35
E0 144	1	500 x 365 x 300	3.90	27	40
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

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 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

ON-DEMAND ACCESSORIES



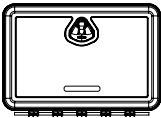
Stop Lid Chain

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

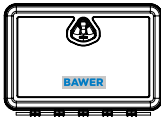
Homologation Included Lateral Protection Device (E8)73 R-0110378

Cylinder Lock With Key 0010

CUSTOMER LOGO



No logo



BAWER Adhesive Sticker



Customer Adhesive Sticker



Customer Casted Logo



Serigraphy Logo (colors)

MOUNTING SYSTEMS

More information at:

page 170



Horizontal Brackets Plastic

page 174



Horizontal Brackets Stainless Steel or Black, Powder Coated

page 178



Vertical Brackets Galvanized Steel

page 202



Tube Technopolymer

page 186



Tube Fixed Metal

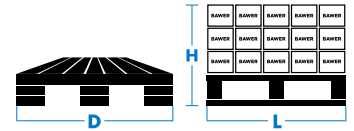
page 190



Tube Adjustable Metal



LOGISTIC



PLEX STACK		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
EO 130 00	400 x 350 x 350	1300 x 970		2260	63	2440	72	2440	72
EO 140 00	500 x 365 x 300	1330 x 1065		2270	56	2450	64	2450	64
EO 150 00	500 x 365 x 400	1330 x 1065		2160	48	2520	64	2520	64
EO 200 00	600 x 425 x 460	1330 x 1065		2222	35	2222	35	2222	35
EO 220 00	750 x 360 x 300	1200 x 800		2100	18	2480	24	2480	24
EO 240 00	750 x 360 x 450	1200 x 800		2250	18	2250	18	2635	24
EO 250 00	800 x 500 x 460	1100 x 840		2215	14	2215	14	2215	14
EO 300 00	1000 x 500 x 460	1060 x 1060		2050	12	2295	14	2295	14

PLEX

EO 130	400 x 350 x 350	1100 x 840	1980	30	2350	36	2350	36
EO 140	500 x 365 x 300	1140 x 1040	2050	36	2370	42	2690	48
EO 150	500 x 365 x 400	1140 x 1040	2230	30	2230	30	2650	36
EO 200	600 x 425 x 460	1330 x 1065	2050	20	2530	25	2530	25
EO 220	750 x 360 x 300	1200 x 800	2050	18	2370	21	2690	24
EO 240	750 x 360 x 450	1200 x 800	2010	12	2480	15	2480	15
EO 250	800 x 500 x 460	1100 x 840	2050	8	2530	10	2530	10
EO 300	1000 x 500 x 460	1060 x 1060	2050	8	2530	10	2530	10

PLEX DRAWER

EO 151	500 x 365 x 400	1140 x 1040	2230	30	2230	30	2650	36
EO 201	600 x 425 x 460	1330 x 1065	2050	20	2530	25	2530	25
EO 241	750 x 360 x 450	1200 x 800	2010	12	2480	15	2480	15
EO 251	800 x 500 x 460	1100 x 840	2050	8	2530	10	2530	10
EO 301	1000 x 500 x 460	1060 x 1060	2050	8	2530	10	2530	10

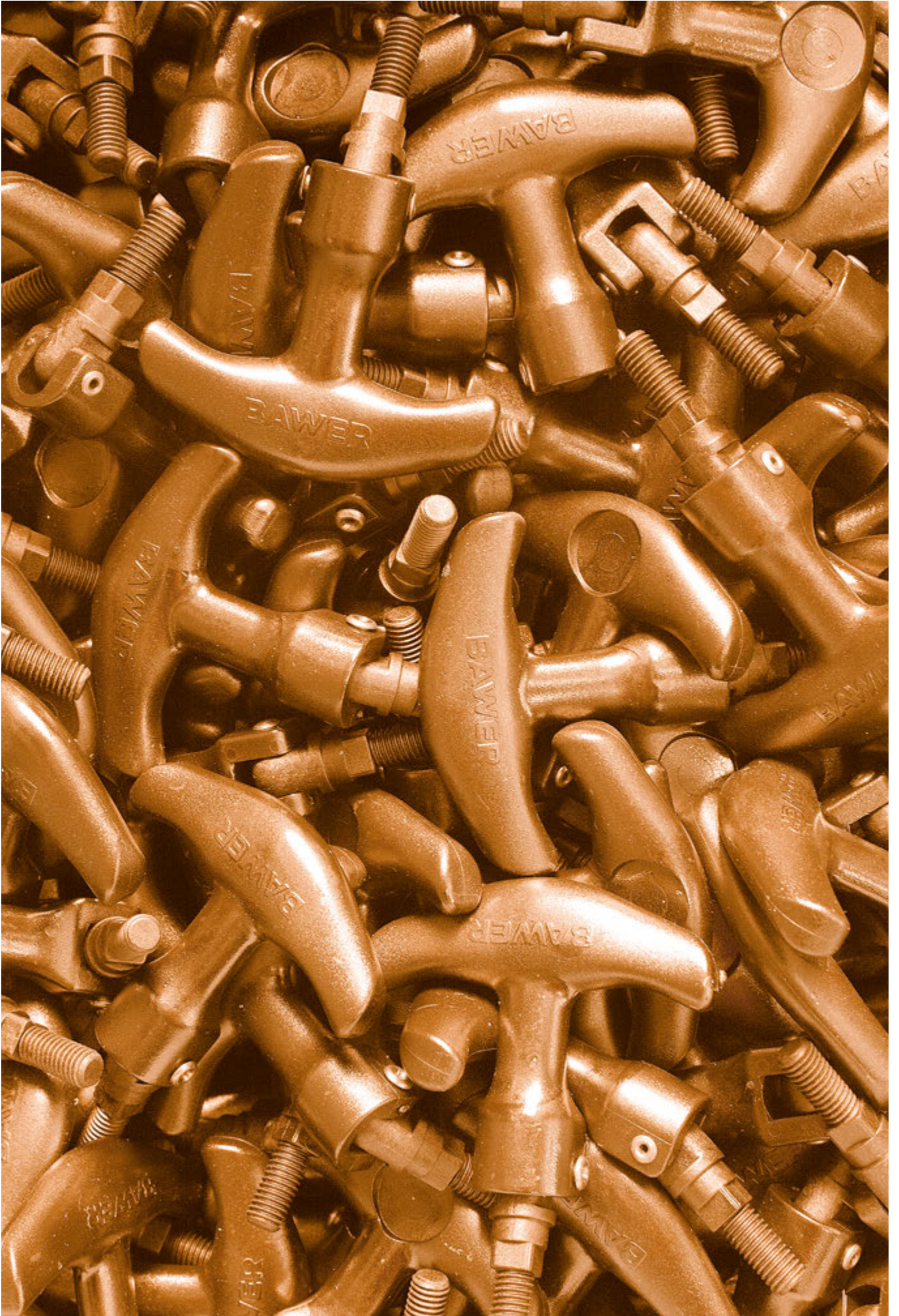
PLEX FAST

EO 134	400 x 350 x 350	1100 x 840	1980	30	2350	36	2350	36
EO 144	500 x 365 x 300	1140 x 1040	2050	36	2370	42	2690	48
EO 154	500 x 365 x 400	1140 x 1040	2230	30	2230	30	2650	36
EO 204	600 x 425 x 460	1330 x 1065	2050	20	2530	25	2530	25
EO 224	750 x 360 x 300	1200 x 800	2050	18	2370	21	2690	24
EO 244	750 x 360 x 450	1200 x 800	2010	12	2480	15	2480	15
EO 254	800 x 500 x 460	1100 x 840	2050	8	2530	10	2530	10
EO 304	1000 x 500 x 460	1060 x 1060	2050	8	2530	10	2530	10

PLEX DRAWER FAST

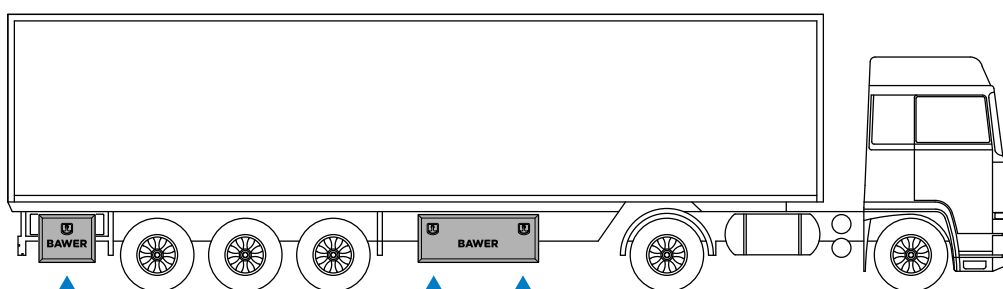
EO 152	500 x 365 x 400	1140 x 1040	2230	30	2230	30	2650	36
EO 202	600 x 425 x 460	1330 x 1065	2050	20	2530	25	2530	25
EO 242	750 x 360 x 450	1200 x 800	2010	12	2480	15	2480	15
EO 252	800 x 500 x 460	1100 x 840	2050	8	2530	10	2530	10
EO 302	1000 x 500 x 460	1060 x 1060	2050	8	2530	10	2530	10

*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.



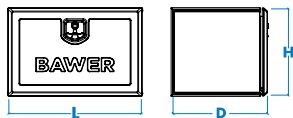


EVOLUTION LINE **METAL TOOLBOX**



METAL TOOLBOX

METAL E2 BODY: Black, Powder Coated
LID: Black, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal



METAL E2 DRAWER BODY: Black, Powder Coated,
LID: Black, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
 Pull-Out Drawer

METAL E2

TECHNICAL FEATURES

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)	*Capacity Kg
		L	H	D			
E2 150	1	500	350	400	8	64	60
E2 200	1	600	400	500	11	112	75
E2 250	2	800	500	500	19	186	83
E2 300	2	1000	500	500	23	233	90

METAL E2 DRAWER

E2 151	1	500	350	400	10	64	60
E2 201	1	600	400	500	14	112	75
E2 251	2	800	500	500	22	186	83
E2 301	2	1000	500	500	26	233	90

METAL E2 FAST

E2 154	1	500	350	400	10	60	60
E2 204	1	600	400	500	15	105	75
E2 254	2	800	500	500	23	180	83
E2 304	2	1000	500	500	27	226	90

METAL E2 DRAWER FAST

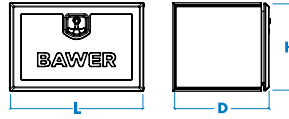
E2 153	1	500	350	400	10	60	60
E2 203	1	600	400	500	15	105	75
E2 253	2	800	500	500	23	180	83
E2 303	2	1000	500	500	27	226	90

METAL E2 FAST BODY: Black, Powder Coated
LID: Black, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
 Provision for Plug and Play System

METAL E2 DRAWER FAST BODY: Black, Powder Coated
LID: Black, Powder Coated
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal
 Pull-Out Drawer, Gas spring kit
 Provision for Plug and Play System



METAL E4 BODY: Aluminium
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal



METAL E4 DRAWER BODY: Aluminium
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
 Pull-Out Drawer

METAL E4 TECHNICAL FEATURES

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)	*Capacity Kg
		L	H	D			
E4 150	1	500	350	400	6	64	60
E4 200	1	600	400	500	8	112	75
E4 250	2	800	500	500	12	186	83
E4 300	2	1000	500	500	15	233	90

METAL E4 DRAWER

E4 151	1	500	350	400	8	64	60
E4 201	1	600	400	500	11	112	75
E4 251	2	800	500	500	15	186	83
E4 301	2	1000	500	500	18	233	90

METAL E4 FAST

E4 154	1	500	350	400	8	60	60
E4 204	1	600	400	500	12	105	75
E4 254	2	800	500	500	16	180	83
E4 304	2	1000	500	500	19	226	90

METAL E4 DRAWER FAST

E4 153	1	500	350	400	8	60	60
E4 203	1	600	400	500	12	105	75
E4 253	2	800	500	500	16	180	83
E4 303	2	1000	500	500	19	226	90



METAL E4 FAST BODY: Aluminium
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
 Provision for Plug and Play System

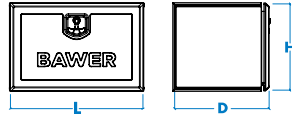
METAL E4 DRAWER FAST BODY: Aluminium
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
 Pull-Out Drawer, Gas spring kit
 Provision for Plug and Play System

*Capacity refers to the adoption of Bawer mounting systems



METAL TOOLBOX

METAL E6 BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal



METAL E6 DRAWER BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
 Pull-Out Drawer

METAL E6 TECHNICAL FEATURES

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)	*Capacity Kg
		L	H	D			
E6 150	1	500	350	400	8	64	70
E6 200	1	600	400	500	11	112	85
E6 250	2	800	500	500	19	186	92
E6 300	2	1000	500	500	23	233	99

METAL E6 DRAWER

E6 151	1	500	350	400	10	64	70
E6 201	1	600	400	500	14	112	85
E6 251	2	800	500	500	22	186	92
E6 301	2	1000	500	500	26	233	99

METAL E6 FAST

E6 154	1	500	350	400	10	60	70
E6 204	1	600	400	500	15	105	85
E6 254	2	800	500	500	23	180	92
E6 304	2	1000	500	500	27	226	99

METAL E6 DRAWER FAST

E6 153	1	500	350	400	10	60	70
E6 203	1	600	400	500	15	105	85
E6 253	2	800	500	500	23	180	92
E6 303	2	1000	500	500	27	226	99

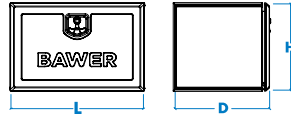


METAL E6 FAST BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
 Provision for Plug and Play System

METAL E6 DRAWER FAST BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
 Pull-Out Drawer, Gas spring kit
 Provision for Plug and Play System

*Capacity refers to the adoption of Bawer mounting systems

METAL E8 BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal



METAL E8 DRAWER BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
 Pull-Out Drawer

METAL E8 TECHNICAL FEATURES

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)	*Capacity Kg
		L	H	D			
E8 150	1	500	350	400	8	64	70
E8 200	1	600	400	500	11	112	85
E8 250	2	800	500	500	19	186	92
E8 300	2	1000	500	500	23	233	99

METAL E8 DRAWER

E8 151	1	500	350	400	10	64	70
E8 201	1	600	400	500	14	112	85
E8 251	2	800	500	500	22	186	92
E8 301	2	1000	500	500	26	233	99

METAL E8 FAST

E8 154	1	500	350	400	10	60	70
E8 204	1	600	400	500	15	105	85
E8 254	2	800	500	500	23	180	92
E8 304	2	1000	500	500	27	226	99

METAL E8 DRAWER FAST

E8 153	1	500	350	400	10	60	70
E8 203	1	600	400	500	15	105	85
E8 253	2	800	500	500	23	180	92
E8 303	2	1000	500	500	27	226	99



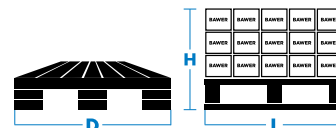
METAL E8 FAST BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
 Provision for Plug and Play System

METAL E8 DRAWER FAST BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal
 Pull-Out Drawer, Gas spring kit
 Provision for Plug and Play System

*Capacity refers to the adoption of Bawer mounting systems



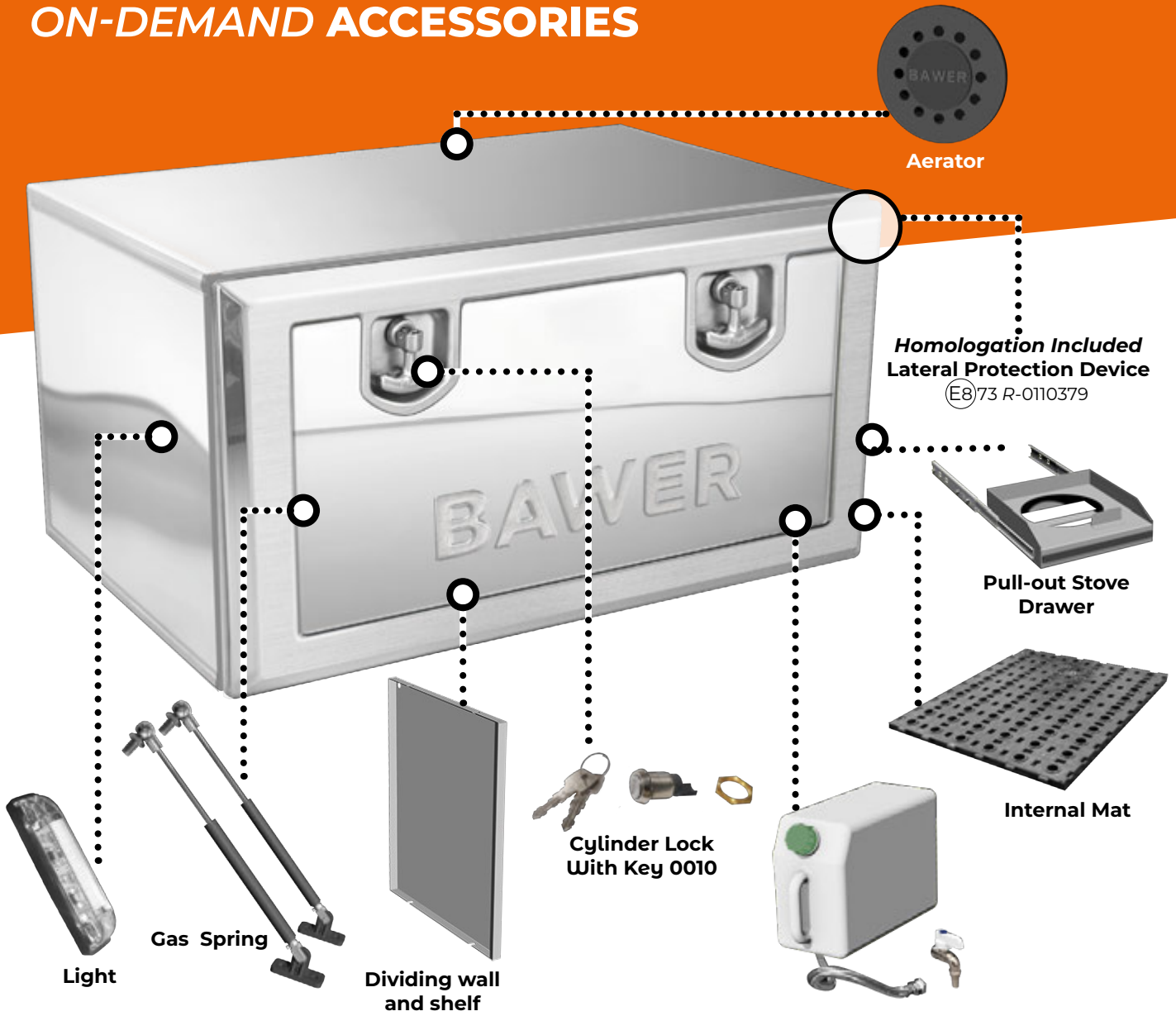
LOGISTIC



E2 / E4 / E6 / E8 METAL / DRAWER FAST / DRAWER FAST	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Code / Dimension Toolbox		Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H
Ex/ 150/151/154/153 500 x 350 x 400	1050 x 1350		2000	30	2400	36	2400	36
Ex/ 200/201/204/203 600 x 400 x 500	1100 x 1250		2250	20	2250	20	2680	24
Ex/ 250/251/254/253 800 x 500 x 500	850 x 1100		2250	8	2250	8	2250	8
Ex/ 300/301/304/303 1000 x 500 x 500	1050 x 1100		2250	8	2250	8	2250	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



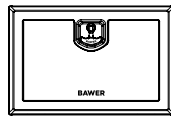
CUSTOMER LOGO



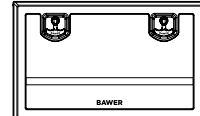
Embossed BAWER logo



Embossed Customer logo



Small BAWER logo

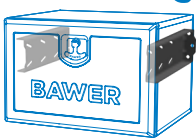


Small BAWER logo

MOUNTING SYSTEMS

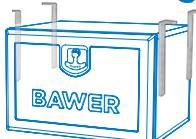
More information at:

page 174



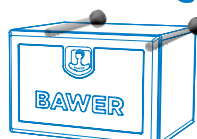
Horizontal Brackets
Stainless Steel or Black, Powder Coated

page 178



Vertical Brackets Galvanized Steel

page 206



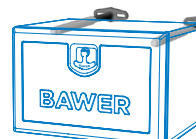
Tube Technopolymer

page 194



Tube Fixed Metal

page 198



Tube Adjustable Metal



PRODUCT CERTIFICATIONS



Dust and Water
Resistance (IP59K)



Accelerated Weathering
(UV rays)



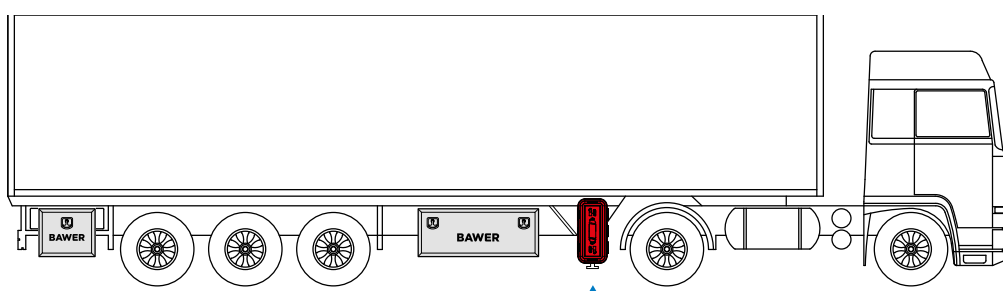
Flammability



Resistance to Hydrocarbons
and Lubricating Oil



EVOLUTION LINE **FIRECAB**



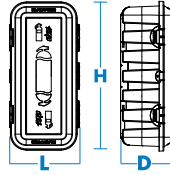
FIRECAB

EO BODY: Plastic

LID: Plastic

LOCK SYSTEM: Plastic Handle

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



EO STACK BODY: Plastic

LID: Plastic

LOCK SYSTEM: Plastic Handle

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

TECHNICAL FEATURES

Shipment With Cardboard

Code	Dimensions			Ring Pcs	Ring ø	Weight Kg	Fire Exting.
	L	H	D				
EO 806	293	620	213	1	150-170	2.53	6 Kg
EO 826	334	724	252	1	150-170	3.67	9 Kg
EO 828	334	724	252	1	170-180	3.68	9 Kg
EO 846	334	874	252	1	150-170	4.31	5 Kg/CO ₂
EO 848	334	874	252	2	170-190	4.49	12 Kg

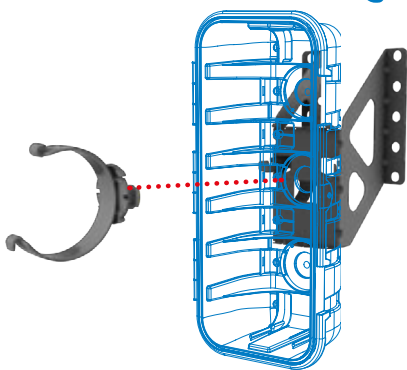
Stackable Shipment

EO 806 00	293	620	213	1	150-170	2.05	6 Kg
EO 826 00	334	724	252	1	150-170	3.05	9 Kg
EO 828 00	334	724	252	1	170-180	3.08	9 Kg
EO 846 00	334	874	252	1	150-170	3.59	5 Kg/CO ₂
EO 848 00	334	874	252	2	170-190	3.77	12 Kg

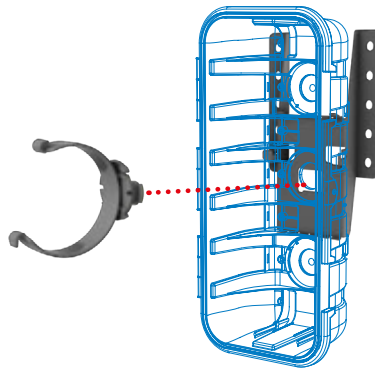


MOUNTING SYSTEMS

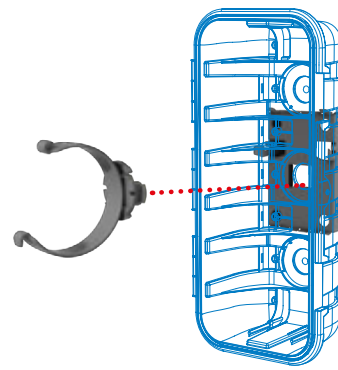
More information at page 182



Big Bracket
Black, Powder Coated



Medium Bracket
Black, Powder Coated

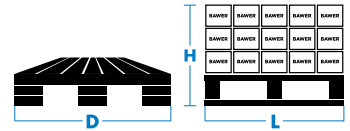


Small Bracket
Black, Powder Coated

FIRECAB



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



LOGISTIC

Shipment With Cardboard		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
E0 806	293 x 620 x 213	1300 x 970	2200	54	2430	60	2660	66	
E0 826	334 x 724 x 252	1500 x 1100	2020	42	2290	48	2560	54	
E0 828	334 x 724 x 252	1500 x 1100	2020	42	2290	48	2560	54	
E0 846	334 x 874 x 252	1250 x 1100	2020	28	2290	32	2560	36	
E0 848	334 x 874 x 252	1250 x 1100	2020	28	2290	32	2560	36	

Stackable Shipment

E0 806 00	293 x 620 x 213	1300 x 970	2075	108	2485	126	2686	144
E0 826 00	335 x 725 x 250	1500 x 1100	2150	108	2150	108	2576	126
E0 828 00	335 x 725 x 250	1500 x 1100	2150	108	2150	108	2576	126
E0 846 00	335 x 875 x 250	1200 x 1000	2150	60	2525	72	2525	72
E0 848 00	335 x 875 x 250	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.



PRODUCT CERTIFICATIONS



Dust and Water
Resistance (IP59K)



Accelerated Weathering
(UV rays)



Flammability



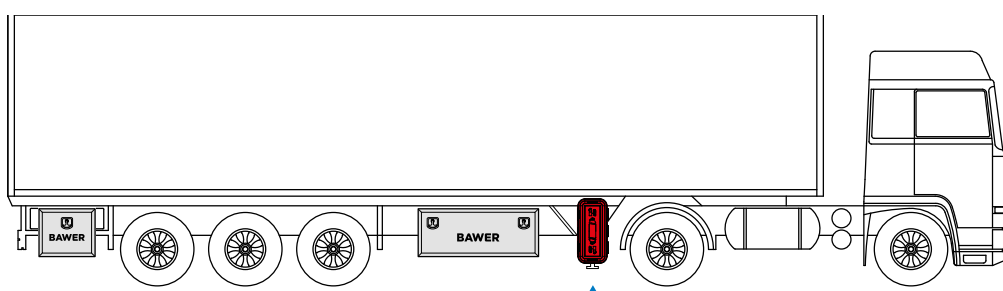
Resistance to Hydrocarbons
and Lubricating Oil



EVOLUTION LINE

FIRECAB

GLASS



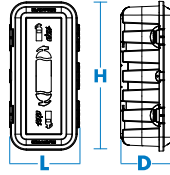
FIRECAB GLASS

E0 BODY: Plastic

LID: Plastic, With Inspection Windows

LOCK SYSTEM: Plastic Handle

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



E0 STACK BODY: Plastic

LID: Plastic, With Inspection Windows

LOCK SYSTEM: Plastic Handle

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

TECHNICAL FEATURES

Shipment With Cardboard

Code	Dimensions			Ring Pcs	Ring ø	Weight Kg	Fire Exting.
	L	H	D				
E0 802	293	620	213	1	150-170	2.53	6 Kg
E0 822	334	724	252	1	150-170	3.67	9 Kg
E0 824	334	724	252	1	170-180	3.68	9 Kg
E0 842	334	874	252	1	150-170	4.31	5 Kg/CO ₂
E0 843	334	874	252	1	170-190	4.36	12 Kg
E0 844	334	874	252	2	170-190	4.49	12 Kg

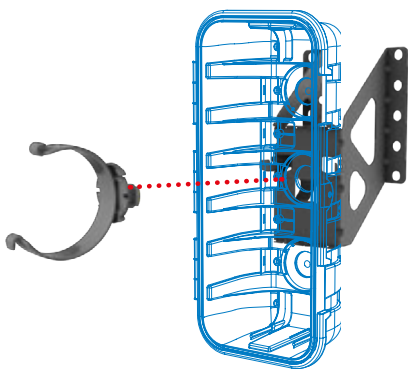
Stackable Shipment

E0 802 00	293	620	213	1	150-170	2.05	6 Kg
E0 822 00	334	724	252	1	150-170	3.05	9 Kg
E0 824 00	334	724	252	1	170-180	3.08	9 Kg
E0 842 00	334	874	252	1	150-170	3.59	5 Kg/CO ₂
E0 843 00	334	874	252	2	170-190	3.64	12 Kg
E0 844 00	334	874	252	2	170-190	3.77	12 Kg

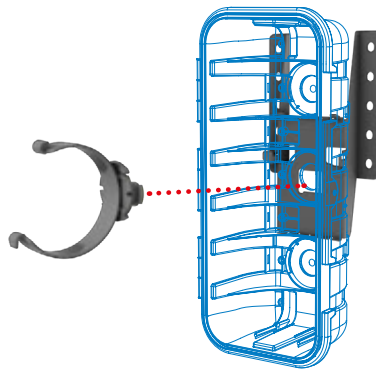


MOUNTING SYSTEMS

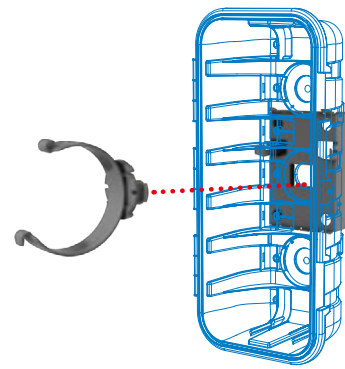
More information at page 182



Big Bracket
Black, Powder Coated



Medium Bracket
Black, Powder Coated

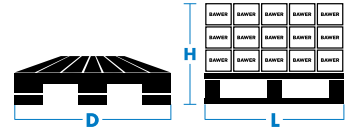


Small Bracket
Black, Powder Coated

FIRECAB GLASS



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

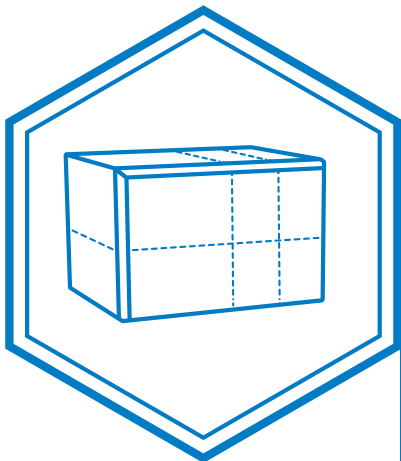


LOGISTIC

Shipment With Cardboard		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
E0 802	293 x 620 x 213	1300 x 970	2200	54	2430	60	2660	66	
E0 822	334 x 724 x 252	1500 x 1100	2020	42	2290	48	2560	54	
E0 824	334 x 724 x 252	1500 x 1100	2020	42	2290	48	2560	54	
E0 842	334 x 874 x 252	1250 x 1100	2020	28	2290	32	2560	36	
E0 843	334 x 874 x 252	1250 x 1100	2020	28	2290	32	2560	36	
E0 844	334 x 874 x 252	1250 x 1100	2020	28	2290	32	2560	36	
Stackable Shipment									
E0 802 00	293 x 620 x 213	1300 x 970	2075	108	2485	126	2686	144	
E0 822 00	334 x 724 x 252	1500 x 1100	2150	108	2150	108	2576	126	
E0 824 00	334 x 724 x 252	1500 x 1100	2150	108	2150	108	2576	126	
E0 842 00	334 x 874 x 252	1200 x 1000	2150	60	2525	72	2525	72	
E0 843 00	334 x 874 x 252	1200 x 1000	2150	60	2525	72	2525	72	
E0 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.





WIDE RANGE
OPTIONALS



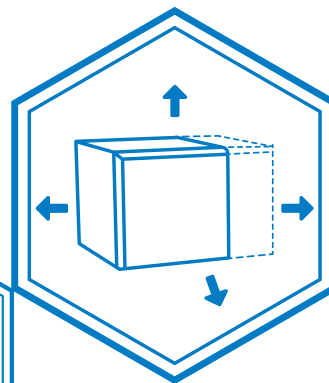
WIDE RANGE
MATERIALS



TAILOR MADE
DESIGN



STRENGTH



HIGH
FLEXIBILITY



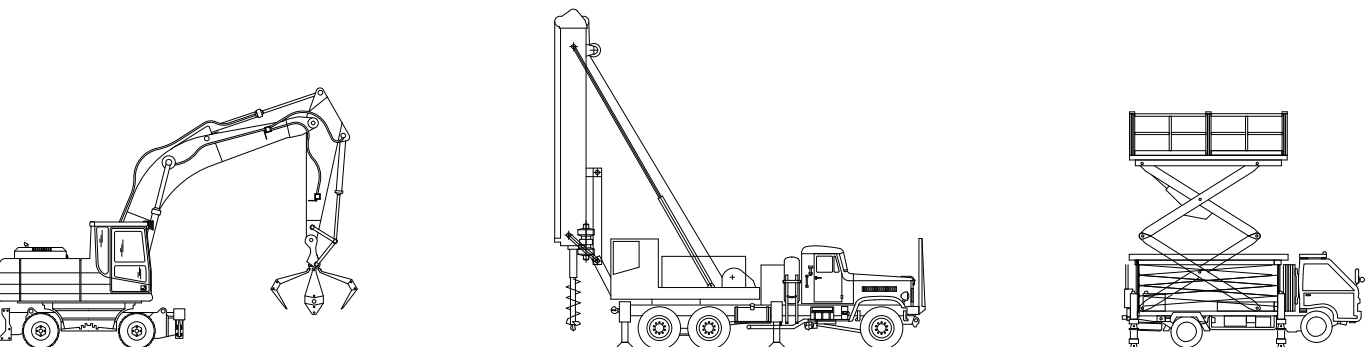
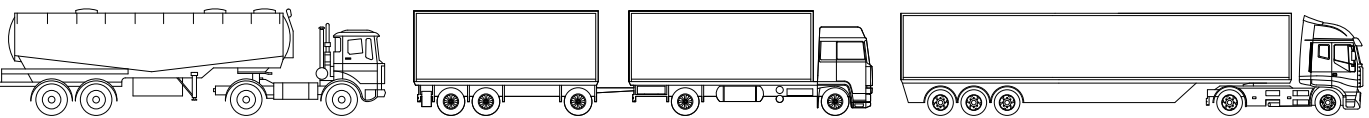
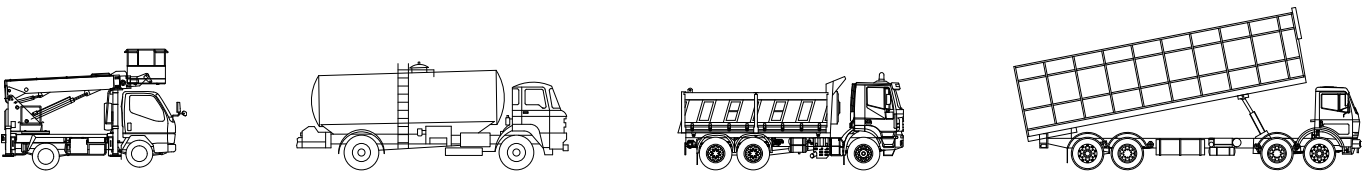
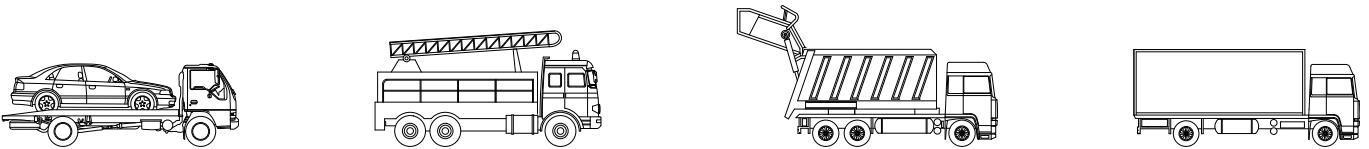
BAWER
PATENT



LATERAL
PROTECTION DEVICE

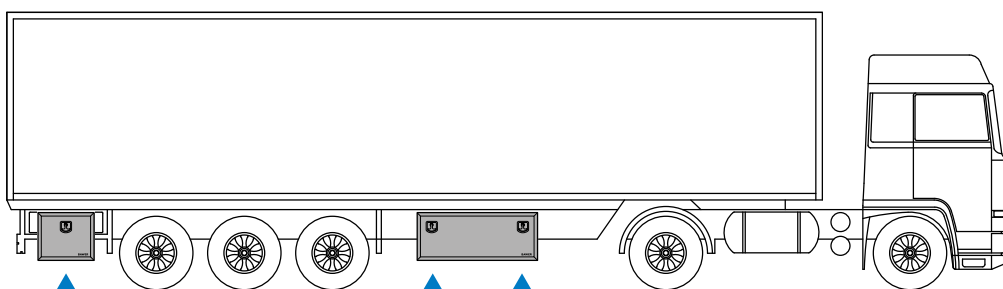
VALUE LINE

SUITABLE FOR ANY KIND OF VEHICLE





VALUE LINE TOOLBOX



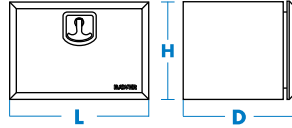
TOOLBOX

V25 BODY: Black, Powder Coated

LID: Black, Powder Coated

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal



V27 BODY: Black, Powder Coated

LID: Polished Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

V25

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
V 25 09	1	400	300	300	9	30
V 25 13	1	400	600	600	23	132
V 25 15	1	500	350	400	12	49
V 25 18	1	500	600	600	26	165
V 25 20	1	600	400	500	15	108
V 25 23	1	600	600	600	30	198
V 25 25	2	800	500	500	24	180
V 25 26	2	800	600	500	33	216
V 25 27	2	800	500	600	35	220
V 25 28	2	800	600	600	36	264
V 25 30	2	1000	500	500	30	225
V 25 31	2	1000	600	500	39	270
V 25 32	2	1000	500	600	38	275
V 25 33	2	1000	600	600	43	330
V 25 35	2	1200	500	500	34	270
V 25 38	2	1200	600	600	50	396
V 25 40	2	1450	500	500	40	326
V 25 43	2	1450	600	600	58	479



V27

V 27 09	1	400	300	300	9	30
V 27 13	1	400	600	600	23	132
V 27 15	1	500	350	400	12	49
V 27 18	1	500	600	600	26	165
V 27 20	1	600	400	500	15	108
V 27 23	1	600	600	600	30	198
V 27 25	1	800	500	500	24	180
V 27 26	1	800	600	500	33	216
V 27 27	1	800	500	600	35	220
V 27 28	1	800	600	600	36	264
V 27 30	1	1000	500	500	30	225
V 27 31	1	1000	600	500	39	270
V 27 32	1	1000	500	600	38	275
V 27 33	1	1000	600	600	43	330
V 27 35	2	1200	500	500	34	270
V 27 38	2	1200	600	600	50	396
V 27 40	2	1450	500	500	40	326
V 27 43	2	1450	600	600	58	479



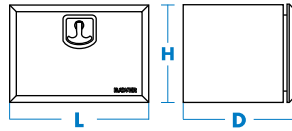
Available In Different Colors

V30 BODY: Matt Stainless Steel

LID: Matt Stainless Steel

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal



V35 BODY: Matt Stainless Steel

LID: Matt Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

V30

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
V 30 09	1	400	300	300	9	30
V 30 13	1	400	600	600	23	132
V 30 15	1	500	350	400	12	49
V 30 18	1	500	600	600	26	165
V 30 20	1	600	400	500	15	108
V 30 23	1	600	600	600	30	198
V 30 25	2	800	500	500	24	180
V 30 26	2	800	600	500	33	216
V 30 27	2	800	500	600	35	220
V 30 28	2	800	600	600	36	264
V 30 30	2	1000	500	500	30	225
V 30 31	2	1000	600	500	39	270
V 30 32	2	1000	500	600	38	275
V 30 33	2	1000	600	600	43	330
V 30 35	2	1200	500	500	34	270
V 30 38	2	1200	600	600	50	396
V 30 40	2	1450	500	500	40	326
V 30 43	2	1450	600	600	58	479

V35

V 35 09	1	400	300	300	9	30
V 35 13	1	400	600	600	23	132
V 35 15	1	500	350	400	12	49
V 35 18	1	500	600	600	26	165
V 35 20	1	600	400	500	15	108
V 35 23	1	600	600	600	30	198
V 35 25	1	800	500	500	24	180
V 35 26	1	800	600	500	33	216
V 35 27	1	800	500	600	35	220
V 35 28	1	800	600	600	36	264
V 35 30	1	1000	500	500	30	225
V 35 31	1	1000	600	500	39	270
V 35 32	1	1000	500	600	38	275
V 35 33	1	1000	600	600	43	330
V 35 35	2	1200	500	500	34	270
V 35 38	2	1200	600	600	50	396
V 35 40	2	1450	500	500	40	326
V 35 43	2	1450	600	600	58	479



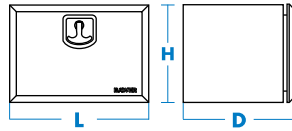
TOOLBOX

V36 BODY: Matt Stainless Steel

LID: Polished Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal



V37 BODY: Polished Stainless Steel

LID: Polished Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

V36

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
V 36 09	1	400	300	300	9	30
V 36 13	1	400	600	600	23	132
V 36 15	1	500	350	400	12	49
V 36 18	1	500	600	600	26	165
V 36 20	1	600	400	500	15	108
V 36 23	1	600	600	600	30	198
V 36 25	1	800	500	500	24	180
V 36 26	1	800	600	500	33	216
V 36 27	1	800	500	600	35	220
V 36 28	1	800	600	600	36	264
V 36 30	1	1000	500	500	30	225
V 36 31	1	1000	600	500	39	270
V 36 32	1	1000	500	600	38	275
V 36 33	1	1000	600	600	43	330
V 36 35	2	1200	500	500	34	270
V 36 38	2	1200	600	600	50	396
V 36 40	2	1450	500	500	40	326
V 36 43	2	1450	600	600	58	479

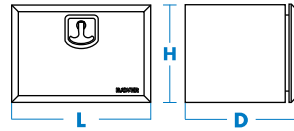


V37

V 37 09	1	400	300	300	9	30
V 37 13	1	400	600	600	23	132
V 37 15	1	500	350	400	12	49
V 37 18	1	500	600	600	26	165
V 37 20	1	600	400	500	15	108
V 37 23	1	600	600	600	30	198
V 37 25	1	800	500	500	24	180
V 37 26	1	800	600	500	33	216
V 37 27	1	800	500	600	35	220
V 37 28	1	800	600	600	36	264
V 37 30	1	1000	500	500	30	225
V 37 31	1	1000	600	500	39	270
V 37 32	1	1000	500	600	38	275
V 37 33	1	1000	600	600	43	330
V 37 35	2	1200	500	500	34	270
V 37 38	2	1200	600	600	50	396
V 37 40	2	1450	500	500	40	326
V 37 43	2	1450	600	600	58	479



V40 BODY: Flowered Stainless Steel
LID: Flowered Stainless Steel
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal



V45 BODY: Flowered Stainless Steel
LID: Flowered Stainless Steel
LOCK SYSTEM: Stainless Steel
STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

V40

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
V 40 15	1	500	350	400	12	49
V 40 20	1	600	400	500	15	108
V 40 25	2	800	500	500	24	180
V 40 26	2	800	600	500	33	216
V 40 27	2	800	500	600	35	220
V 40 28	2	800	600	600	36	264
V 40 30	2	1000	500	500	30	225
V 40 31	2	1000	600	500	39	270
V 40 32	2	1000	500	600	38	275
V 40 33	2	1000	600	600	43	330
V 40 35	2	1200	500	500	34	270
V 40 40	2	1450	500	500	40	326

V45

V 45 15	1	500	350	400	12	49
V 45 20	1	600	400	500	15	108
V 45 25	1	800	500	500	24	180
V 45 26	1	800	600	500	33	216
V 45 27	1	800	500	600	35	220
V 45 28	1	800	600	600	36	264
V 45 30	1	1000	500	500	30	225
V 45 31	1	1000	600	500	39	270
V 45 32	1	1000	500	600	38	275
V 45 33	1	1000	600	600	43	330
V 45 35	2	1200	500	500	34	270
V 45 40	2	1450	500	500	40	326

V50

V 50 15	1	500	350	400	7	49
V 50 20	1	600	400	500	10	108
V 50 25	2	800	500	500	15	180
V 50 30	2	1000	500	500	17	225
V 50 35	2	1200	500	500	20	270
V 50 40	2	1450	500	500	24	326

V50 BODY: Aluminium
LID: Aluminium
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal



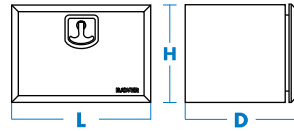
TOOLBOX

V51 BODY: Aluminium

LID: Polished Stainless Steel

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal



V55 BODY: Aluminium

LID: Aluminium

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

V51

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
V 51 15	1	500	350	400	8	49
V 51 20	1	600	400	500	12	108
V 51 25	2	800	500	500	17	180
V 51 30	2	1000	500	500	21	225
V 51 35	2	1200	500	500	24	270
V 51 40	2	1450	500	500	29	326



V55

V 55 15	1	500	350	400	9	49
V 55 20	1	600	400	500	10	108
V 55 25	1	800	500	500	14	180
V 55 30	1	1000	500	500	17	225
V 55 35	2	1200	500	500	21	270
V 55 40	2	1450	500	500	24	326



V56

V 56 15	1	500	350	400	10	49
V 56 20	1	600	400	500	12	108
V 56 25	1	800	500	500	16	180
V 56 30	1	1000	500	500	20	225
V 56 35	2	1200	500	500	25	270
V 56 40	2	1450	500	500	29	326



V56 BODY: Aluminium

LID: Polished Stainless Steel

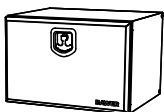
LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal

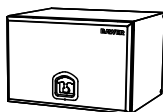
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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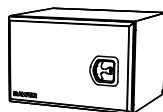
OPENING DIRECTIONS



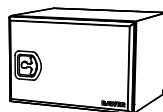
Downward
Standard



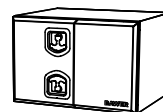
Upward
On-Demand



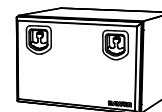
Left Side
On-Demand



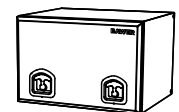
Right Side
On-Demand



Double Door
On-Demand

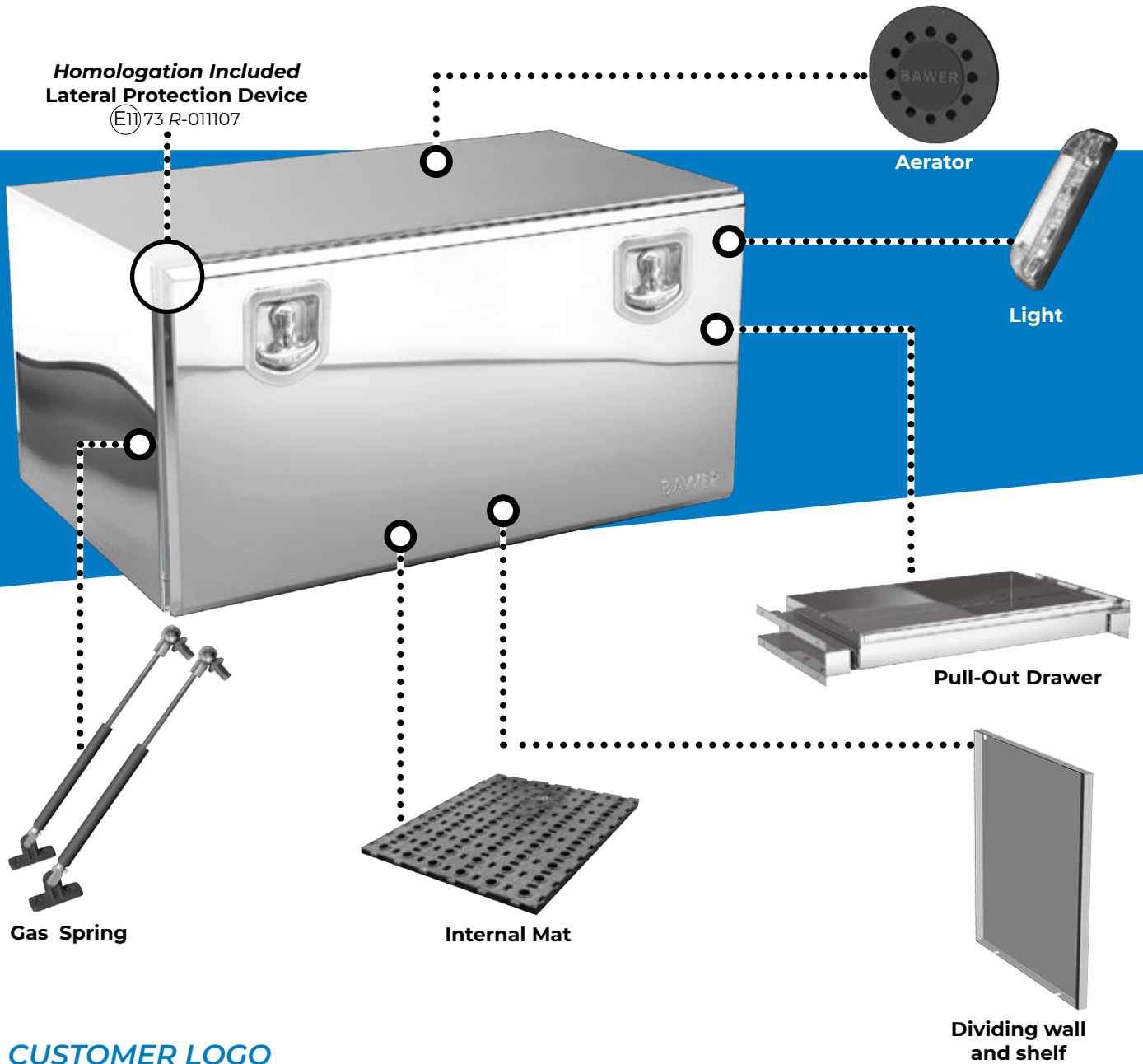


Downward
On-Demand



Upward
On-Demand

ON-DEMAND ACCESSORIES



VALUE LINE

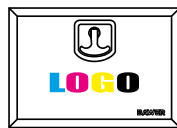
CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)

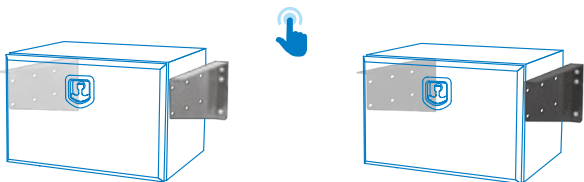


Serigraphy logo (colors)

MOUNTING SYSTEMS

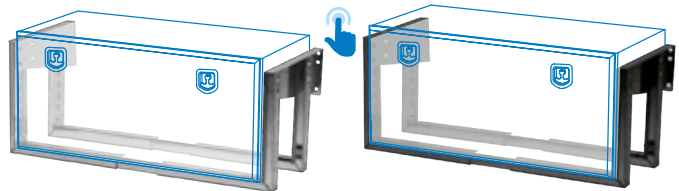
More information at:

page 218



Polished Stainless Steel Black, Powder Coated
Horizontal Brackets

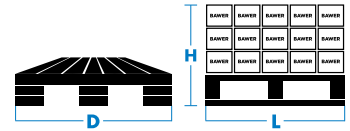
page 222



*Polished Stainless Steel *Black, Powder Coated
Adjustable Brackets

*Only for toolbox with minimum width of 900 mm





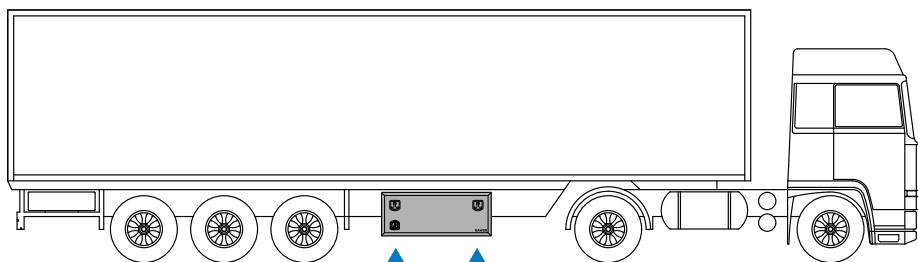
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
Vx/09	400 x 300 x 300	1000 x 1200	2100	54	2400	63	2750	72	
Vx/13	400 x 600 x 600	850 x 1250	2050	12	2650	16	2650	16	
Vx/15	500 x 350 x 400	1050 x 1350	2000	30	2350	36	2750	42	
Vx/18	500 x 600 x 600	1100 x 1250	2100	12	2650	16	2650	16	
Vx/20	600 x 400 x 500	1100 x 1250	2250	20	2250	20	2700	24	
Vx/23	600 x 600 x 600	1300 x 1300	2100	12	2630	16	2630	16	
Vx/25	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	10	
Vx/26	800 x 600 x 500	850 x 1100	2100	6	2630	8	2630	8	
Vx/27	800 x 500 x 600	850 x 1250	2250	8	2250	8	2750	10	
Vx/28	800 x 600 x 600	850 x 1250	2100	6	2630	8	2630	8	
Vx/30	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	10	
Vx/31	1000 x 600 x 500	1050 x 1100	2100	6	2630	8	2630	8	
Vx/32	1000 x 500 x 600	1100 x 1250	2250	8	2250	8	2750	10	
Vx/33	1000 x 600 x 600	1100 x 1250	2100	6	2630	8	2630	8	
Vx/35	1200 x 500 x 500	1100 x 1250	2250	8	2250	8	2750	10	
Vx/38	1200 x 600 x 600	1300 x 1300	2100	6	2630	8	2630	8	
Vx/40	1450 x 500 x 500	1100 x 1500	2250	8	2250	8	2750	10	
Vx/43	1450 x 600 x 600	1250 x 1500	2100	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.





VALUE LINE **TANK** **TOOLBOX**



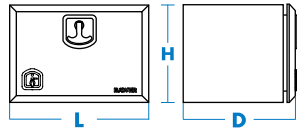
TANK TOOLBOX

V26 BODY: Black, Powder Coated

LID: Black, Powder Coated

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal
Tank Kit



V32 BODY: Matt Stainless Steel

LID: Matt Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal
Tank Kit

TECHNICAL FEATURES

V26

Code	Lock System	Dimensions			Wt Kg	Tank Lt.	Internal Volume (L)
		L	H	D			
V 26 20	1	600	400	500	18	10	67
V 26 25	1	800	500	500	28	20	125
V 26 30	1	1000	500	500	33	20	170
V 26 35	1	1200	500	500	38	20	215
V 26 40	2	1450	500	500	44	20	281



V32

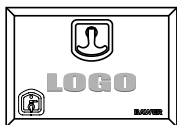
V 32 20	1	600	400	500	18	10	67
V 32 25	1	800	500	500	28	20	125
V 32 30	1	1000	500	500	33	20	170
V 32 35	1	1200	500	500	38	20	215
V 32 40	2	1450	500	500	44	20	281



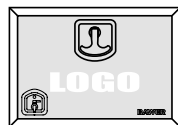
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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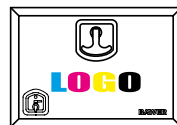
CUSTOMER LOGO



Embossed logo

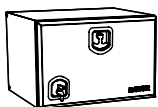


Serigraphy logo (white)

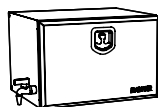


Serigraphy logo (colors)

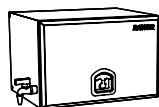
OPENING DIRECTIONS & HAND WASH TAP POSITION



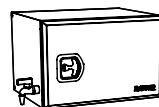
Downward
Standard



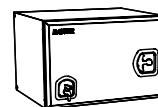
Downward
On-Demand



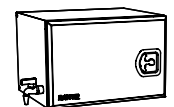
Upward
On-Demand



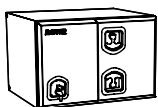
Right Side
On-Demand



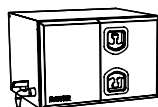
Left Side
On-Demand



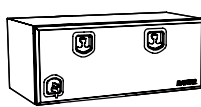
Left Side
On-Demand



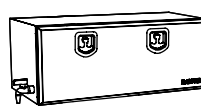
Double Door
On-Demand



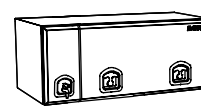
Double Door
On-Demand



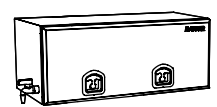
Downward
Standard



Downward
On-Demand

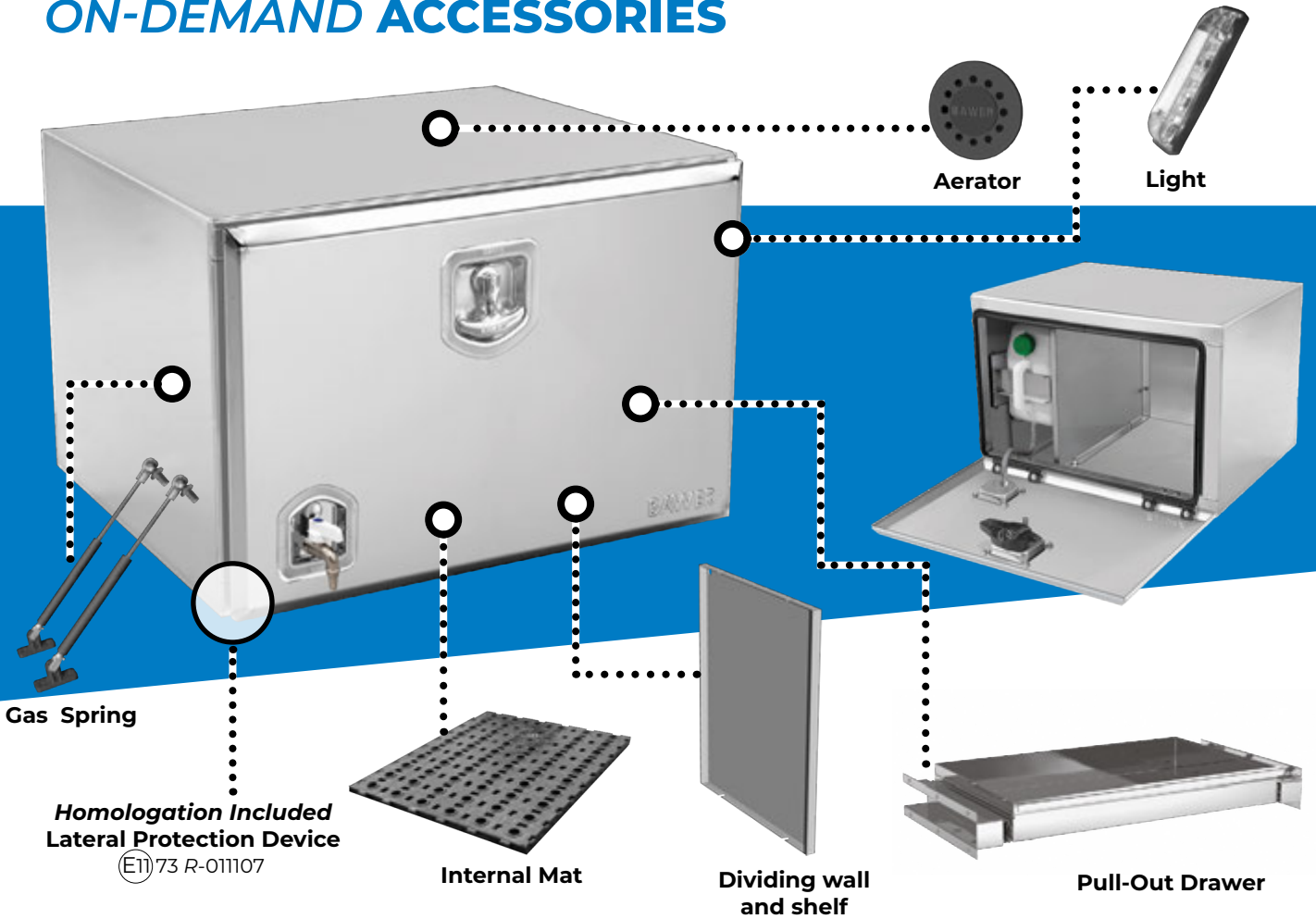


Upward
On-Demand



Upward
On-Demand

ON-DEMAND ACCESSORIES



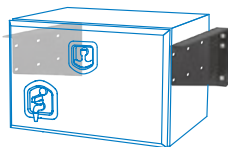
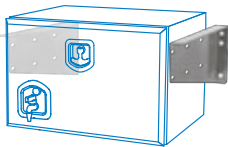
VALUE LINE

MOUNTING SYSTEMS

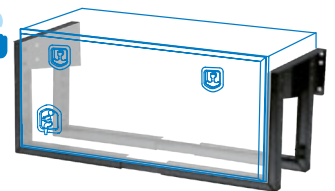
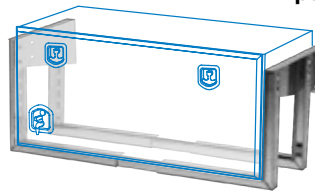
More information at:

page 218

page 222

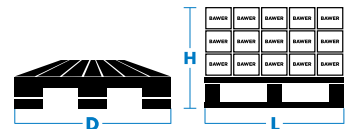


Polished Stainless Steel Horizontal Brackets Black, Powder Coated Horizontal Brackets



*Polished Stainless Steel Adjustable Brackets *Black, Powder Coated Adjustable Brackets

*Only for toolbox with minimum width of 900 mm



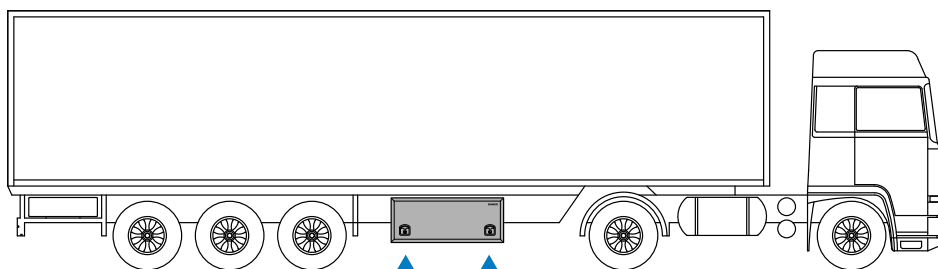
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
Vx/20	600 x 400 x 500	1100 x 1250		2250	20	2250	20	2700	24
Vx/25	800 x 500 x 500	850 x 1100		2250	8	2250	8	2750	10
Vx/30	1000 x 500 x 500	1050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





VALUE LINE LIFTING LID TOOLBOX



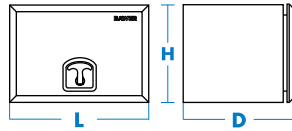
LIFTING LID TOOLBOX

V34 BODY: Matt Stainless Steel

LID: Matt Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal



TECHNICAL FEATURES

V34

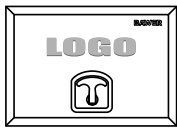
Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
V 34 20	1	600	500	500	24	90
V 34 25	1	800	500	500	29	135
V 34 30	2	1000	500	500	35	180
V 34 35	2	1200	500	500	41	225



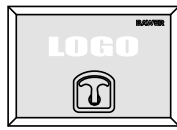
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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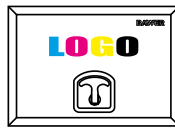
CUSTOMER LOGO



Embossed logo



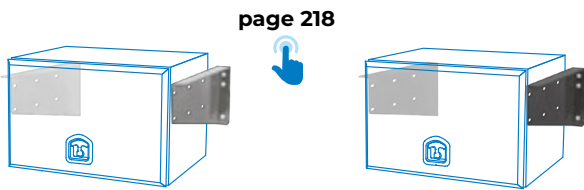
Serigraphy logo (white)



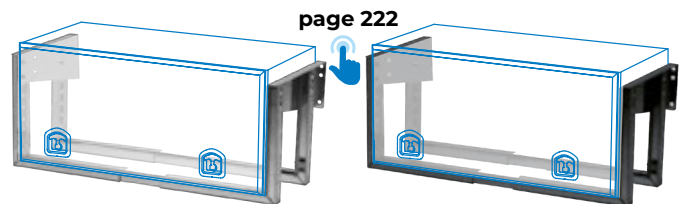
Serigraphy logo (colors)

MOUNTING SYSTEMS

More information at:



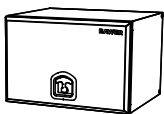
Polished Stainless Steel **Black, Powder Coated**
Horizontal Brackets



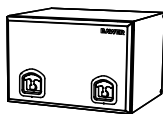
***Polished Stainless Steel** ***Black, Powder Coated**
Adjustable Brackets

**Only for toolbox with minimum width of 900 mm*

OPENING DIRECTIONS

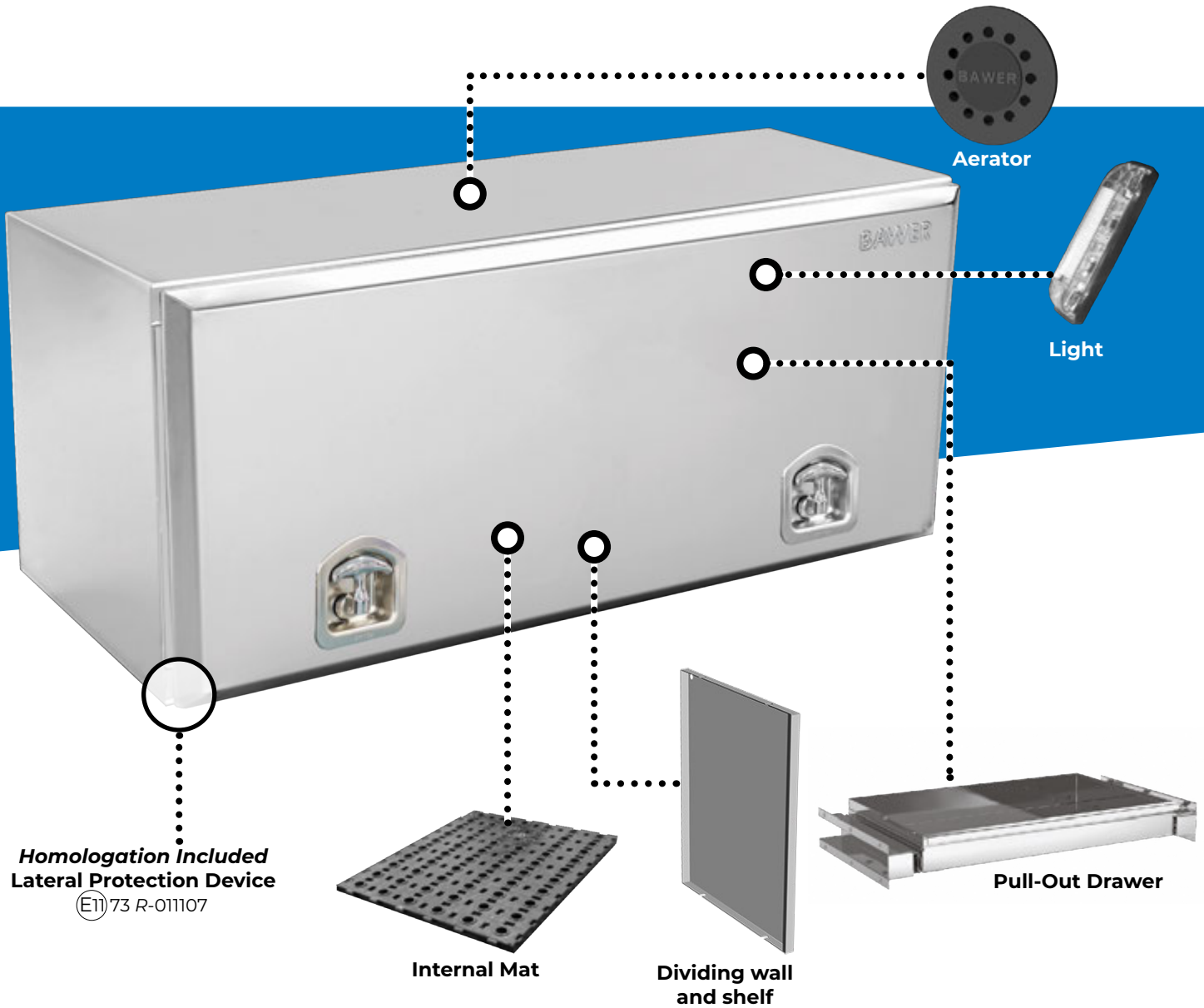


Upward
standard

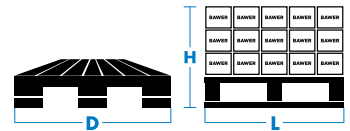


Upward
standard

ON-DEMAND ACCESSORIES



VALUE LINE



LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V 34 20	600 x 500 x 500	1100 x 1250		2250	20	2250	20	2750	24
V 34 25	800 x 500 x 500	850 x 1100		2250	8	2250	8	2750	10
V 34 30	1000 x 500 x 500	1050 x 1100		2250	8	2250	8	2750	10
V 34 35	1200 x 500 x 500	1100 x 1250		2250	8	2250	8	2750	10

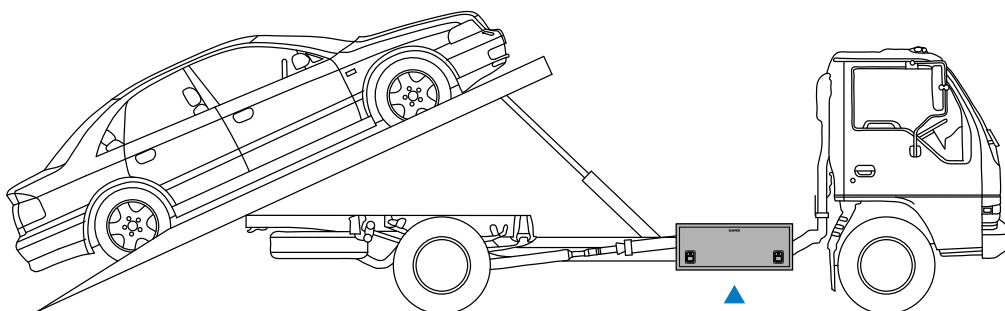
*The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.




BAWER



VALUE LINE SLIDING LID TOOLBOX



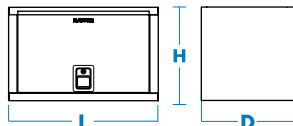
SLIDING LID TOOLBOX

V28 BODY: Black, Powder Coated 

LID: Polished Stainless Steel

LOCK SYSTEM: Paddle Latch (Stainless Steel)

STANDARD EQUIPMENT: Rubber Seal



V38 BODY: Polished Stainless Steel

LID: Polished Stainless Steel

LOCK SYSTEM: Paddle Latch (Stainless Steel)

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

V28

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
V 28 20	1	600	500	500	24	108
V 28 25	1	800	500	500	29	144
V 28 30	1	1000	500	500	34	180
V 28 35	2	1200	500	500	39	216
V 38 20	1	600	500	500	24	108
V 38 25	1	800	500	500	29	144
V 38 30	1	1000	500	500	34	180
V 38 35	2	1200	500	500	39	216

V38



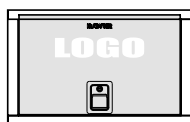
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)

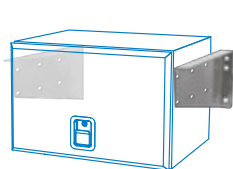


Serigraphy logo (colors)

MOUNTING SYSTEMS

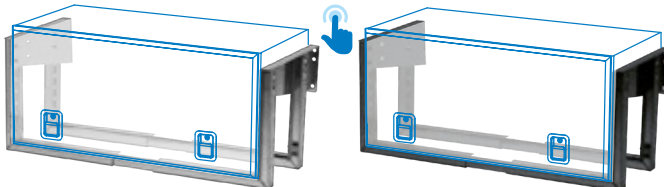
More information at:

page 218



Polished Stainless Steel Black, Powder Coated
Horizontal Brackets

page 222



*Polished Stainless Steel *Black, Powder Coated
Adjustable Brackets

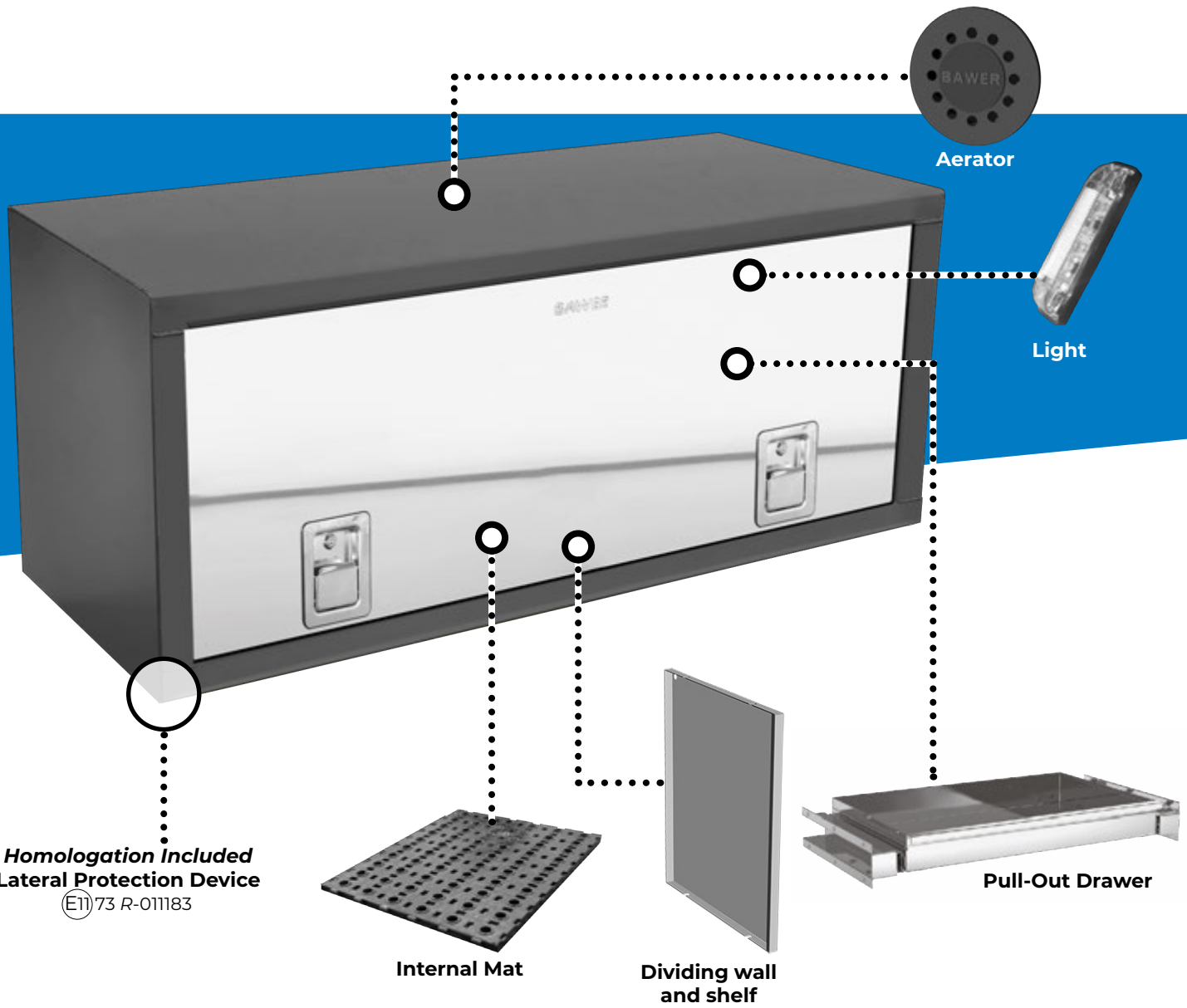
**Only for toolbox with minimum width of 900 mm*

OPENING SYSTEM

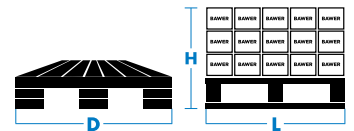
HIDDEN LID



ON-DEMAND ACCESSORIES



VALUE LINE



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

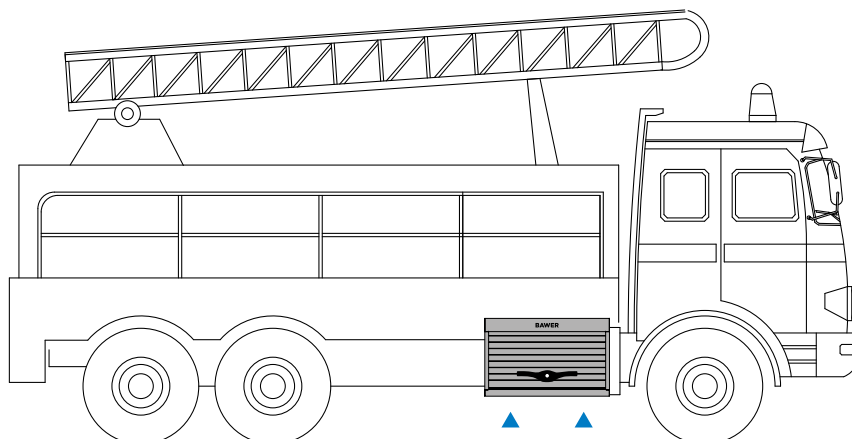
*The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.





BAWER

VALUE LINE SHUTTER TOOLBOX



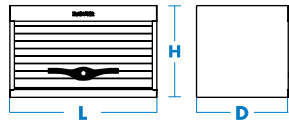
SHUTTER TOOLBOX

V29 BODY: Black, Powder Coated 

LID: Aluminium

LOCK SYSTEM: Double Handle (Plastic)

STANDARD EQUIPMENT: Rubber Seal



V39 BODY: Polished Stainless Steel

LID: Aluminium

LOCK SYSTEM: Double Handle (Plastic)

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

V29

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



V39

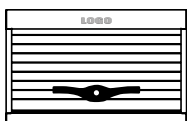
V 39 20	1	600	500	500	21	106
V 39 25	1	800	500	500	25	141
V 39 30	1	1000	500	500	29	176
V 39 35	1	1200	500	500	33	211
V 39 40	1	1450	500	500	37	255



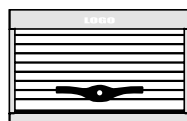
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 600 mm	L / max. 1450 mm	H / min. 500 mm	H / max. - mm	D / min. 500 mm	D / max. - mm
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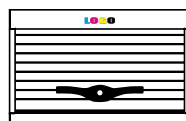
CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)

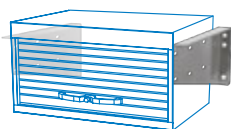


Serigraphy logo (colors)

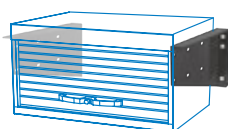
MOUNTING SYSTEMS

More information at:

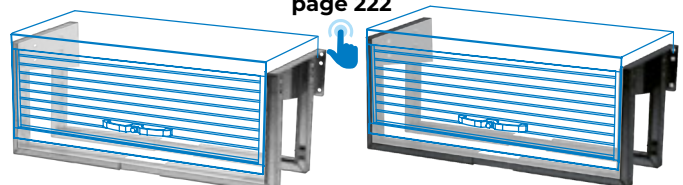
page 218



Polished Stainless Steel Black, Powder Coated
Horizontal Brackets



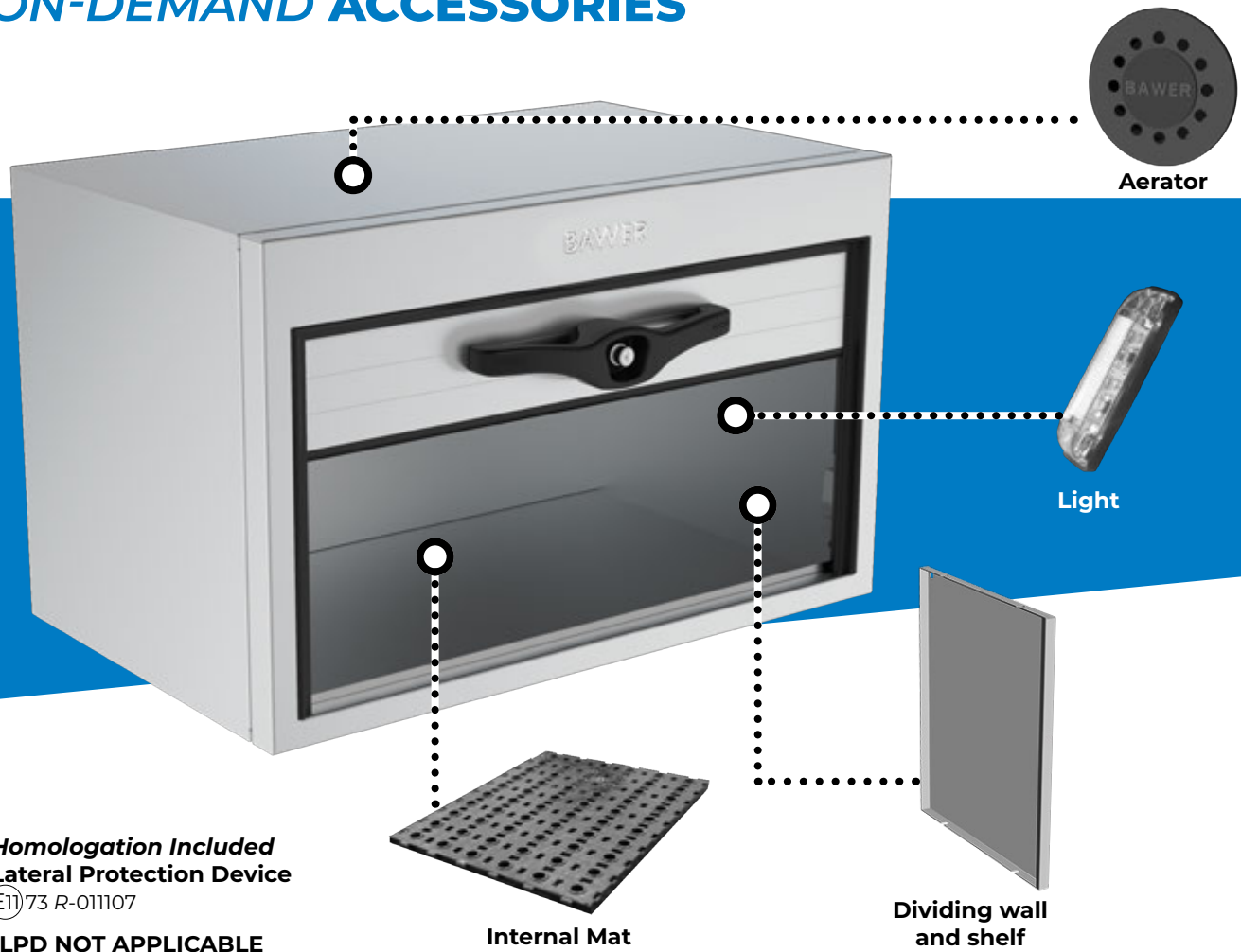
page 222



*Polished Stainless Steel *Black, Powder Coated
Adjustable Brackets

*Only for toolbox with minimum width of 900 mm

ON-DEMAND ACCESSORIES



Aerator

Light

Internal Mat

Dividing wall and shelf

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

*LPD NOT APPLICABLE

**LPD APPLICABLE



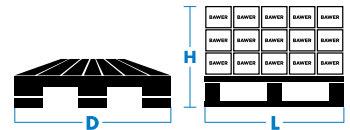
*BarLock



**Handle



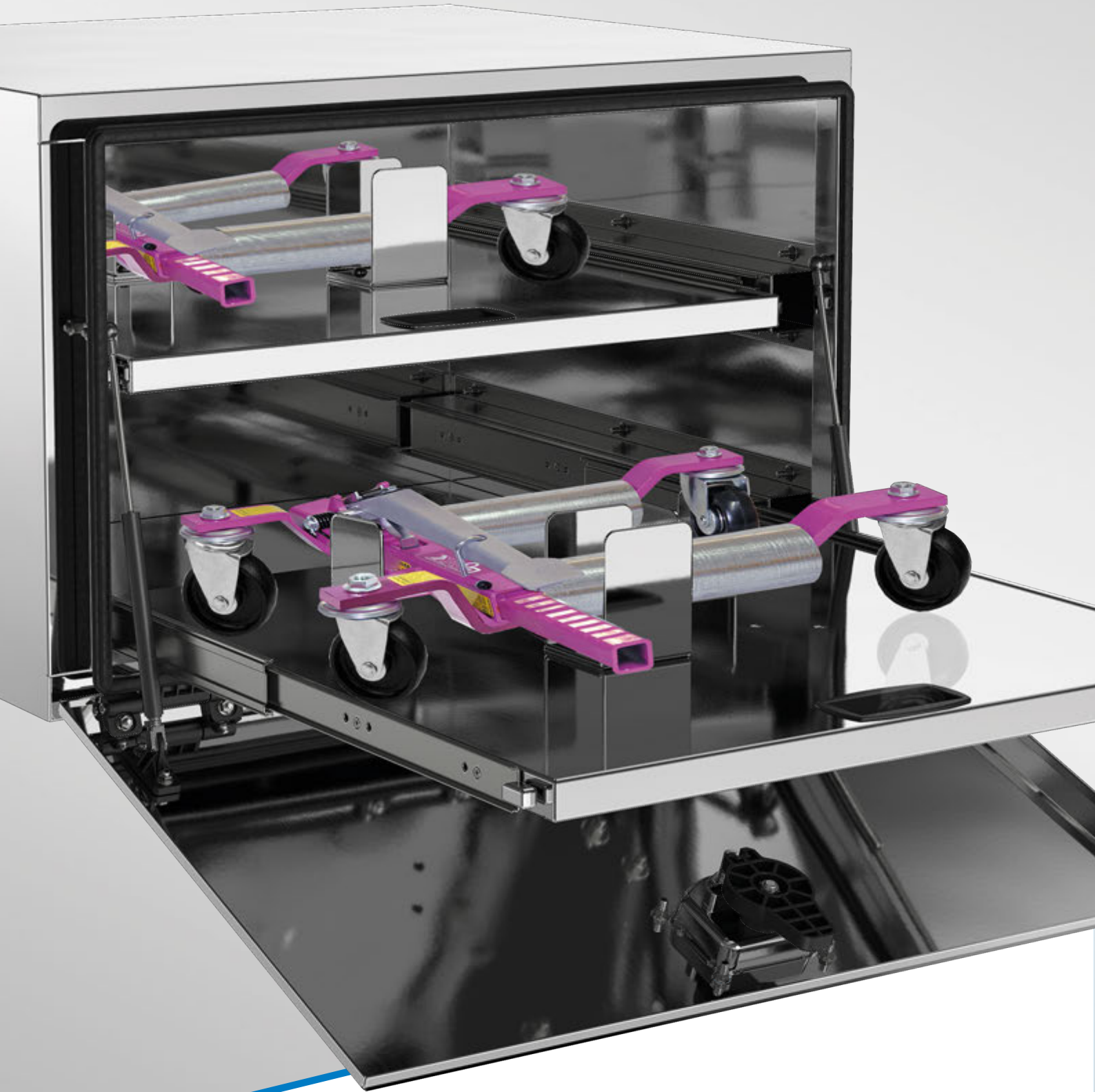
**Hidden Handle



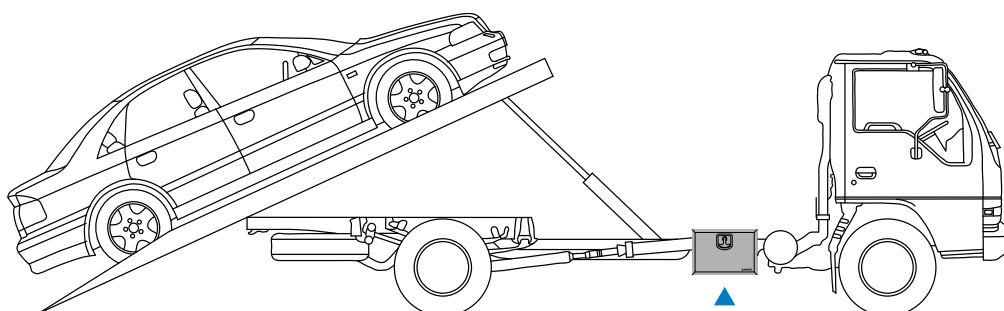
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
Vx/20	600 x 500 x 500	1100 x 1250	2250	20	2250	20	2700	24	
Vx/25	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	10	
Vx/30	1000 x 500 x 500	1050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





VALUE LINE GOJAK[®] TOOLBOX



Body Materials	Lid Materials	Lock System	
Polished Stainless Steel	Polished Stainless Steel	Stainless Steel	
Matt Stainless Steel	Matt Stainless Steel	Stainless Steel, Plastic	
	Polished Stainless Steel	Stainless Steel	
Flowered Stainless Steel	Flowered Stainless Steel	Stainless Steel, Plastic	
Black, Powder Coated <input checked="" type="radio"/>	Polished Stainless Steel	Stainless Steel	
	Black, Powder Coated <input checked="" type="radio"/>	Plastic	
Aluminium	Aluminium	Stainless Steel, Plastic	
Aluminium chequer plate	Aluminium chequer plate	Stainless Steel, Plastic	

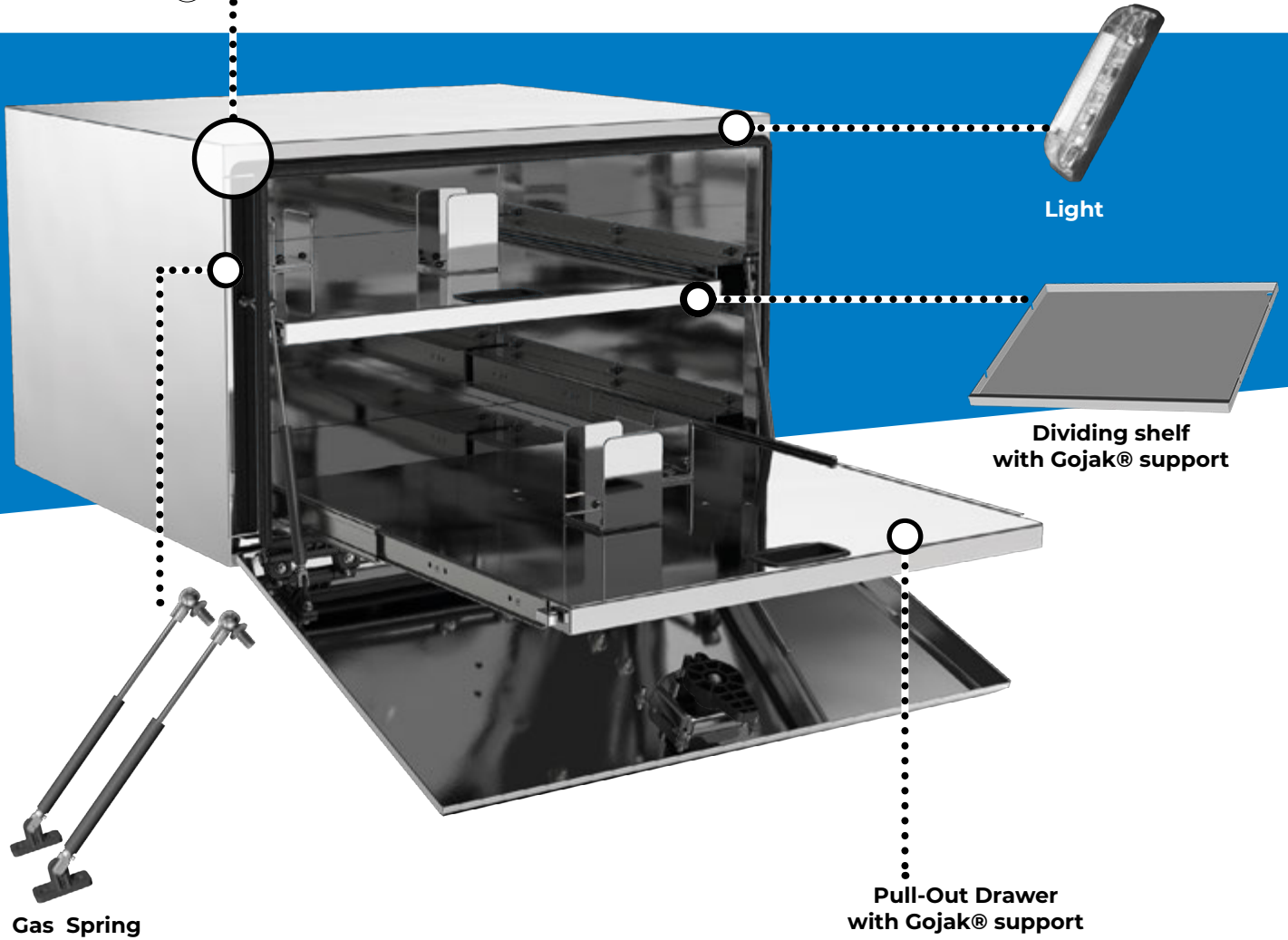
CUSTOM SIZE

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

Available In Different Colors

ON-DEMAND ACCESSORIES

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



Gas Spring

Light

Dividing shelf
with Gojak® support

Pull-Out Drawer
with Gojak® support

VALUE LINE

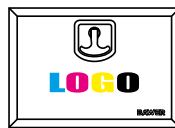
CUSTOMER LOGO



Embossed
logo



Serigraphy
logo (white)



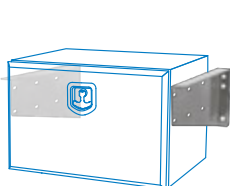
Serigraphy
logo (colors)

MOUNTING SYSTEMS

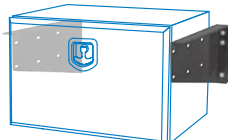
More information at:

page 218

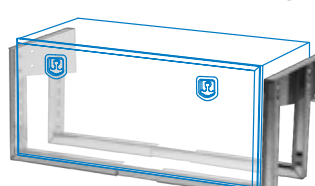
page 222



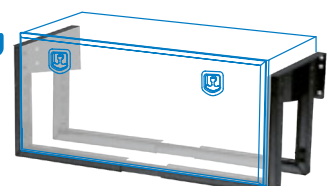
Polished Stainless Steel
Horizontal Brackets



Black, Powder Coated
Horizontal Brackets



*Polished Stainless Steel
Adjustable Brackets



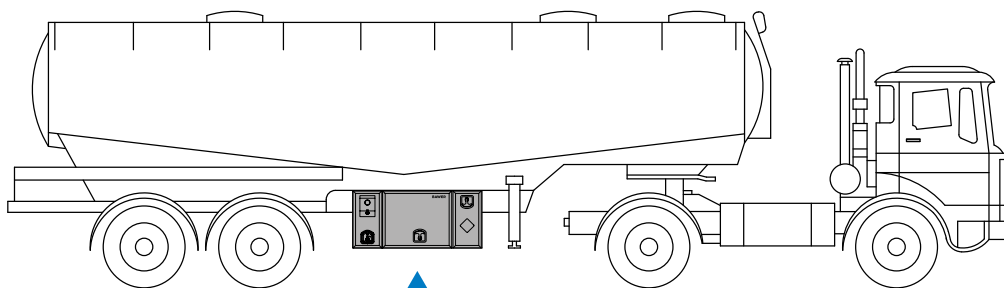
*Black, Powder Coated
Adjustable Brackets

*Only for toolbox with minimum width of 900 mm





VALUE LINE MULTIBOX



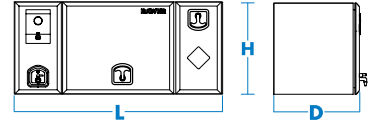
MULTIBOX

V48 BODY: Polished Stainless Steel
Black, Powder Coated ●○

LID: Polished Stainless Steel
Black, Powder Coated ●○

LOCK SYSTEM: Stainless Steel / Plastic

STANDARD EQUIPMENT: Rubber Seal, Fire extinguisher holder,
Gas Spring Kit, (**NO Tank Kit and Soap holder for V 48 30 and V 48 15**)



TECHNICAL FEATURES

MATERIAL: Polished Stainless Steel

V48

Code	Diameter Fire Exting.	Dimensions			Wt / Tank Kg / Lt.	Internal Volume (L)
		L	H	D		
V 48 25	180	1300	600	450	62 / 20	168
V 48 37	180	1300	600	450	63 / 20	168



No Tank Kit and Soap holder

V 48 30	180	1000	530	500	47 / --	167
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MATERIAL: Black, Powder Coated

V48

Code	Diameter Fire Exting.	Dimensions			Wt / Tank Kg / Lt.	Internal Volume (L)
		L	H	D		
V 48 20	160	1200	530	500	61 / 20	143
V 48 35	160	1200	530	500	62 / 20	143



No Tank Kit and Soap holder

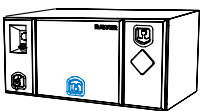
V 48 15	160	1000	530	500	47 / --	167
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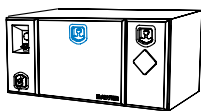
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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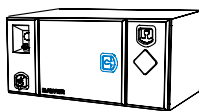
OPENING DIRECTIONS



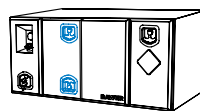
Upward
Standard



Downward
On-Demand



Left Side
On-Demand

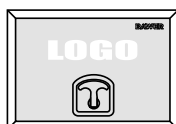


Double Door
On-Demand

CUSTOMER LOGO



Embossed
logo



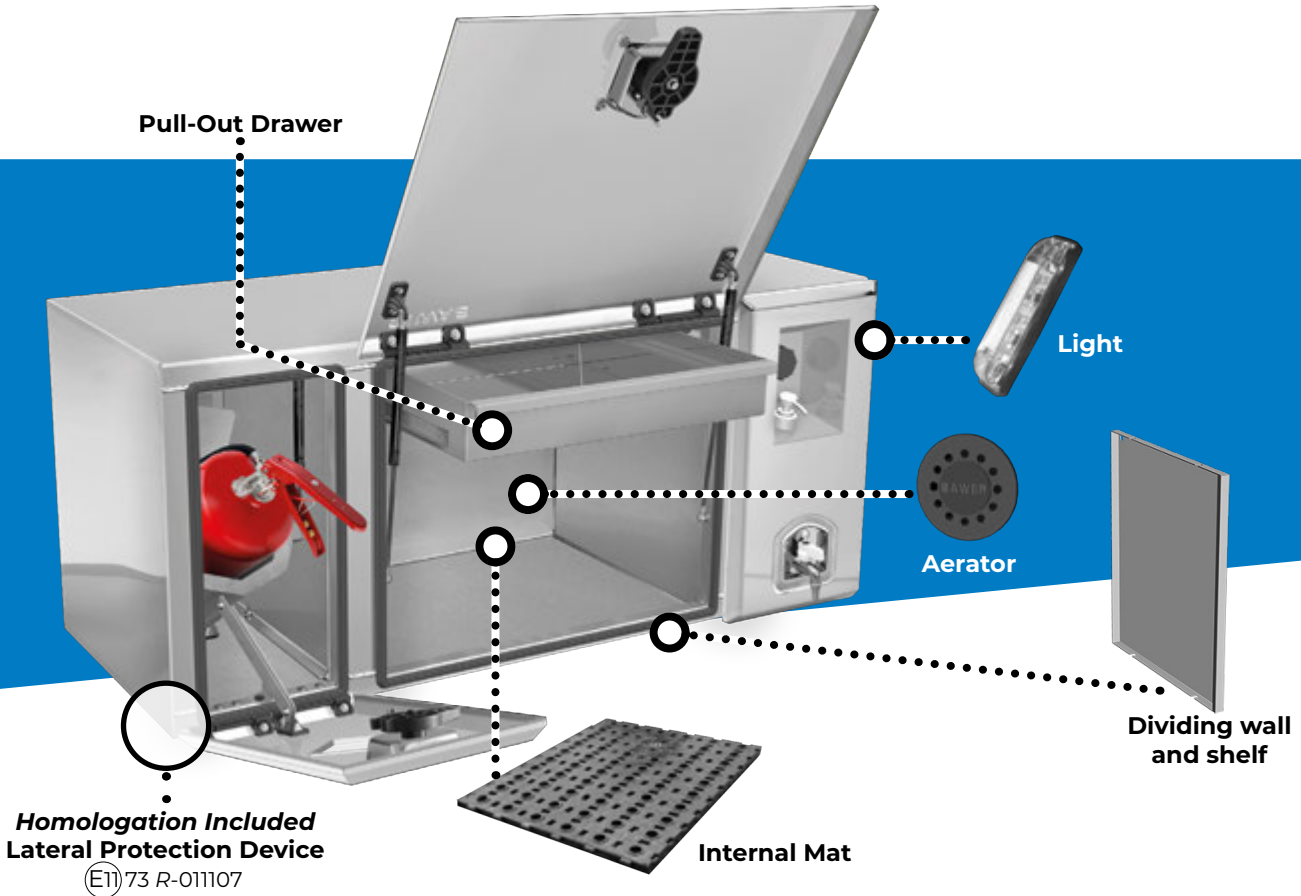
Serigraphy
logo (white)



Serigraphy
logo (colors)

●○ Available In Different Colors

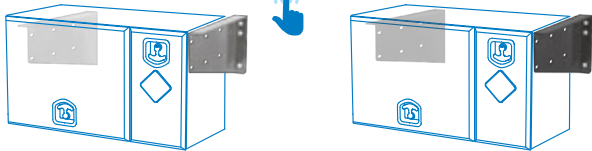
ON-DEMAND ACCESSORIES



MOUNTING SYSTEMS

More information at:

page 218



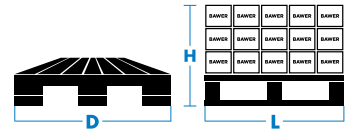
Polished Stainless Steel Black, Powder Coated
Horizontal Brackets

page 222



*Polished Stainless Steel *Black, Powder Coated
Adjustable Brackets

**Only for toolbox with minimum width of 900 mm*



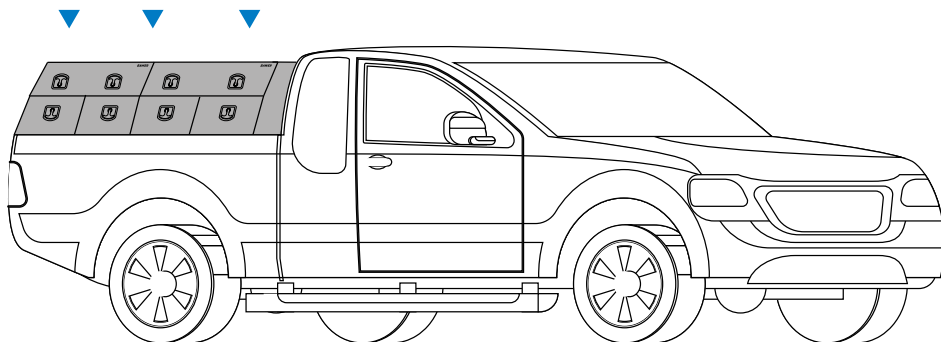
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D		Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V 48 20	1200 x 530 x 500	1100	1250	1800	6	2350	8	2350	8
V 48 25	1300 x 600 x 450	1050	1350	2010	6	2630	8	2630	8
V 48 35	1200 x 530 x 500	1100	1250	1800	6	2350	8	2350	8
V 48 37	1300 x 600 x 450	1050	1350	2010	6	2630	8	2630	8
V 48 15	1000 x 530 x 500	1050	1100	1800	6	2350	8	2350	8
V 48 30	1000 x 530 x 500	1050	1100	1800	6	2350	8	2350	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.*







VALUE LINE PICKUP TOOLBOX



PICKUP TOOLBOX

Body Materials	Lid Materials	Lock System	
Polished Stainless Steel	Polished Stainless Steel	Stainless Steel	-
	Matt Stainless Steel	Stainless Steel, Plastic	-
Matt Stainless Steel			
	Polished Stainless Steel	Stainless Steel	-
Flowered Stainless Steel	Flowered Stainless Steel	Stainless Steel, Plastic	-
	Polished Stainless Steel	Stainless Steel	-
Black, Powder Coated 			
	Black, Powder Coated 	Plastic	-
Aluminium	Aluminium	Stainless Steel, Plastic	-
Aluminium chequer plate	Aluminium chequer plate	Stainless Steel, Plastic	-

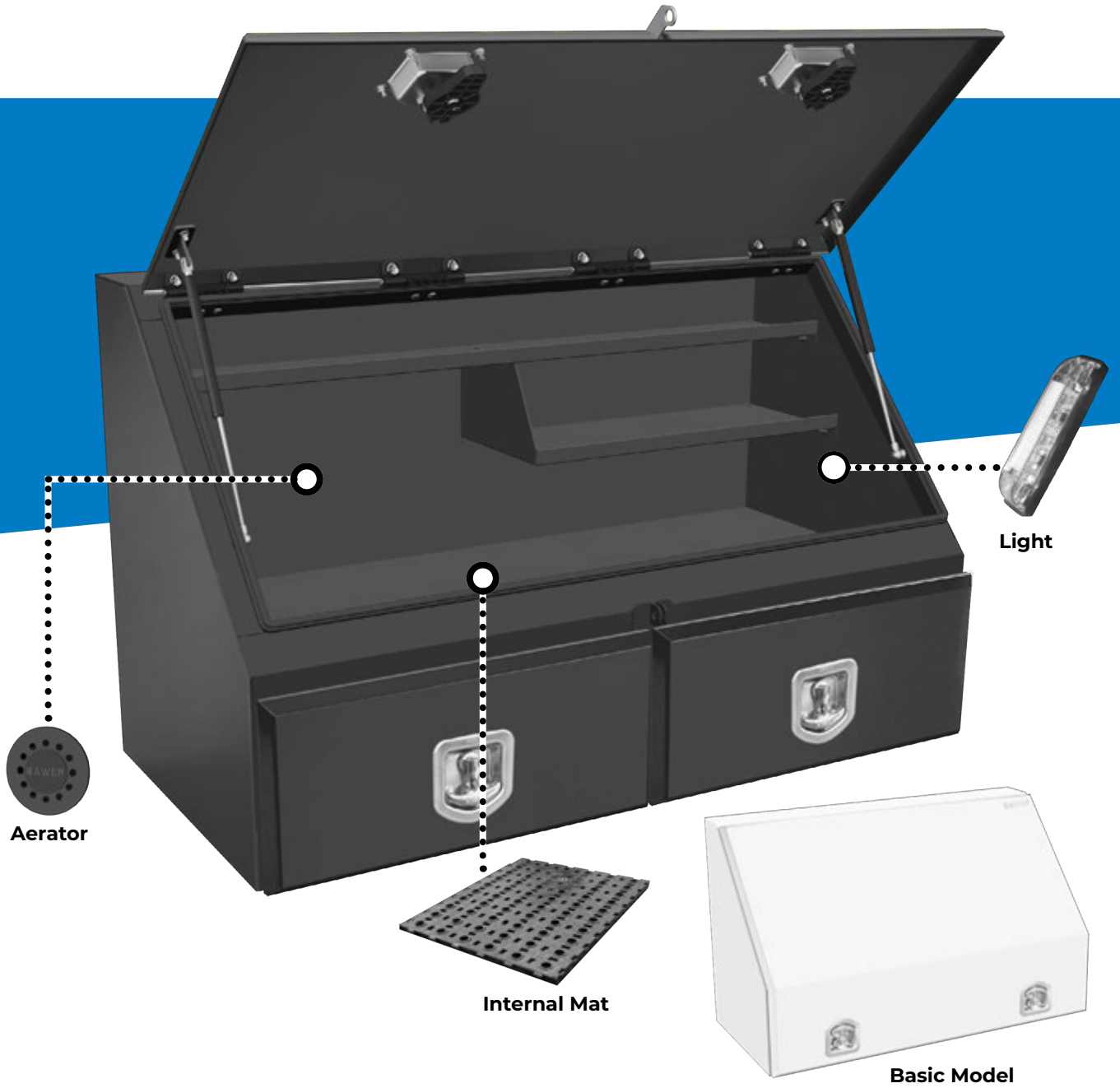
Included

STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit, Dividing Shelf

 Available In Different Colors

ON-DEMAND ACCESSORIES

VALUE LINE



CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)



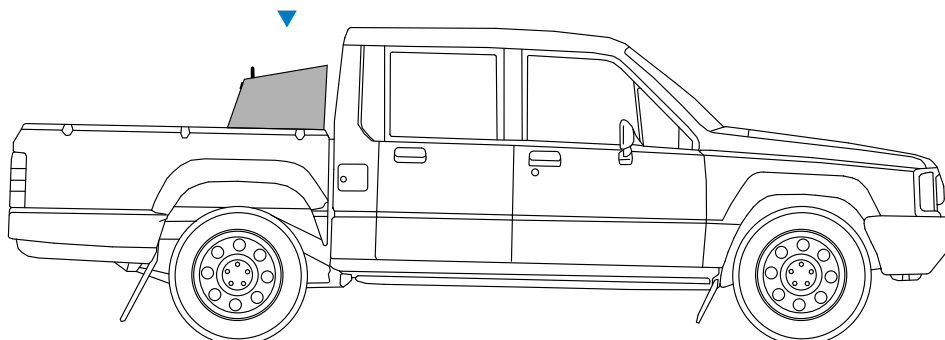
Serigraphy logo (colors)

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





VALUE LINE **RETRO-BOX** **PICKUP**



RETRO-BOX PICKUP

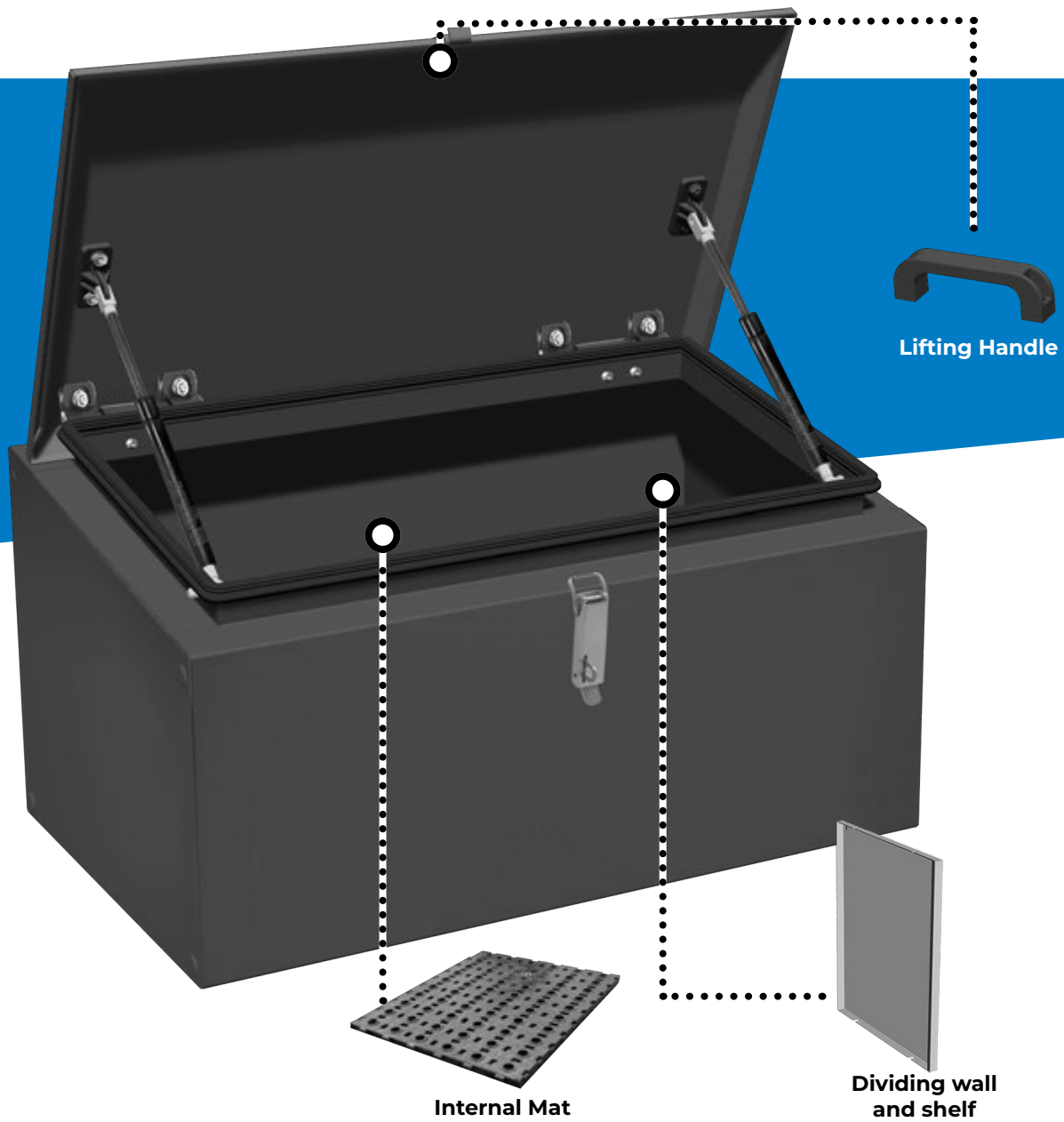
Body Materials	Lid Materials	Lock System	
Polished Stainless Steel	Polished Stainless Steel	Paddle Latch	-
	Matt Stainless Steel	Paddle Latch	-
Matt Stainless Steel			
	Polished Stainless Steel	Paddle Latch	-
Flowered Stainless Steel	Flowered Stainless Steel	Paddle Latch	-
	Polished Stainless Steel	Paddle Latch	-
Black, Powder Coated 			
	Black, Powder Coated 	Paddle Latch	-
Aluminium	Aluminium	Paddle Latch	-
Aluminium chequer plate	Aluminium chequer plate	Paddle Latch	-

Included

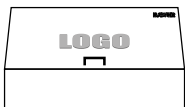
STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit

 Available In Different Colors

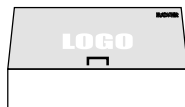
ON-DEMAND ACCESSORIES



CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)



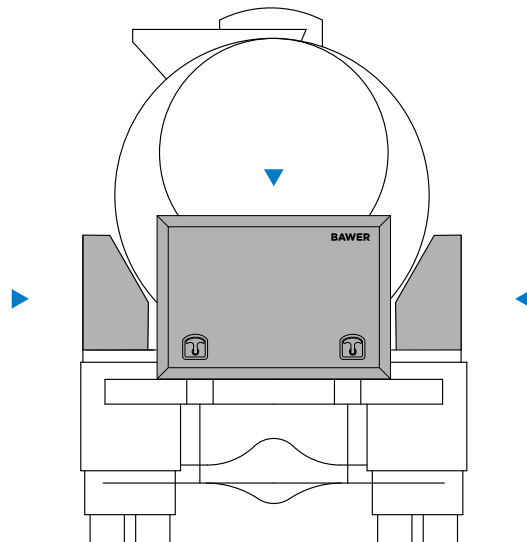
Serigraphy logo (colors)

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







VALUE LINE RETRO-TANK BOX



RETRO-TANK BOX

Body Materials	Lid Materials	Lock System	
Polished Stainless Steel	Polished Stainless Steel	Stainless Steel	-
	Matt Stainless Steel	Stainless Steel, Plastic	-
Matt Stainless Steel			
	Polished Stainless Steel	Stainless Steel	-
Flowered Stainless Steel	Flowered Stainless Steel	Stainless Steel, Plastic	-
	Polished Stainless Steel	Stainless Steel	-
Black, Powder Coated 			
	Black, Powder Coated 	Plastic	-
Aluminium	Aluminium	Stainless Steel, Plastic	-
Aluminium chequer plate	Aluminium chequer plate	Stainless Steel, Plastic	-

Included

STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit, Closure aid

 Available In Different Colors

ON-DEMAND ACCESSORIES

VALUE LINE



Aerator

Internal Mat

Dividing wall and shelf

CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)



Serigraphy logo (colors)

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

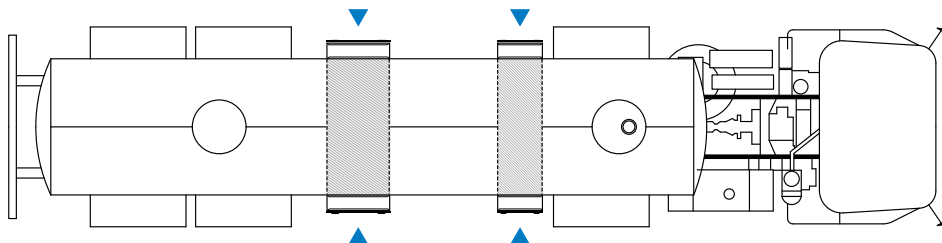




VALUE LINE

PASS-THROUGH

BOX

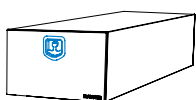


PASS-THROUGH BOX

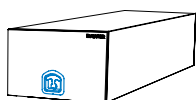
Body Materials	Lid Materials	Lock System	Code
		Stainless Steel	V 35 80
	Matt Stainless Steel		
		Plastic	V 30 80
Matt Stainless Steel			
	Polished Stainless Steel	Stainless Steel	V 36 80
		Stainless Steel	V 45 80
Flowered Stainless Steel	Flowered Stainless Steel		
		Plastic	V 40 80
	Polished Stainless Steel	Stainless Steel	V 27 80
Black, Powder Coated			
	Black, Powder Coated	Plastic	V 25 80
		Stainless Steel	V 55 80
Aluminium	Aluminium		
		Plastic	V 50 80
Galvanized Steel	Galvanized Steel	Plastic	V 23 80

Included
STANDARD EQUIPMENT: Rubber Seal

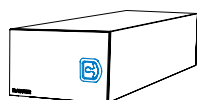
OPENING DIRECTIONS



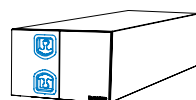
Downward
Standard



Upward
On-Demand



Lateral Side
On-Demand



Double Door
On-Demand

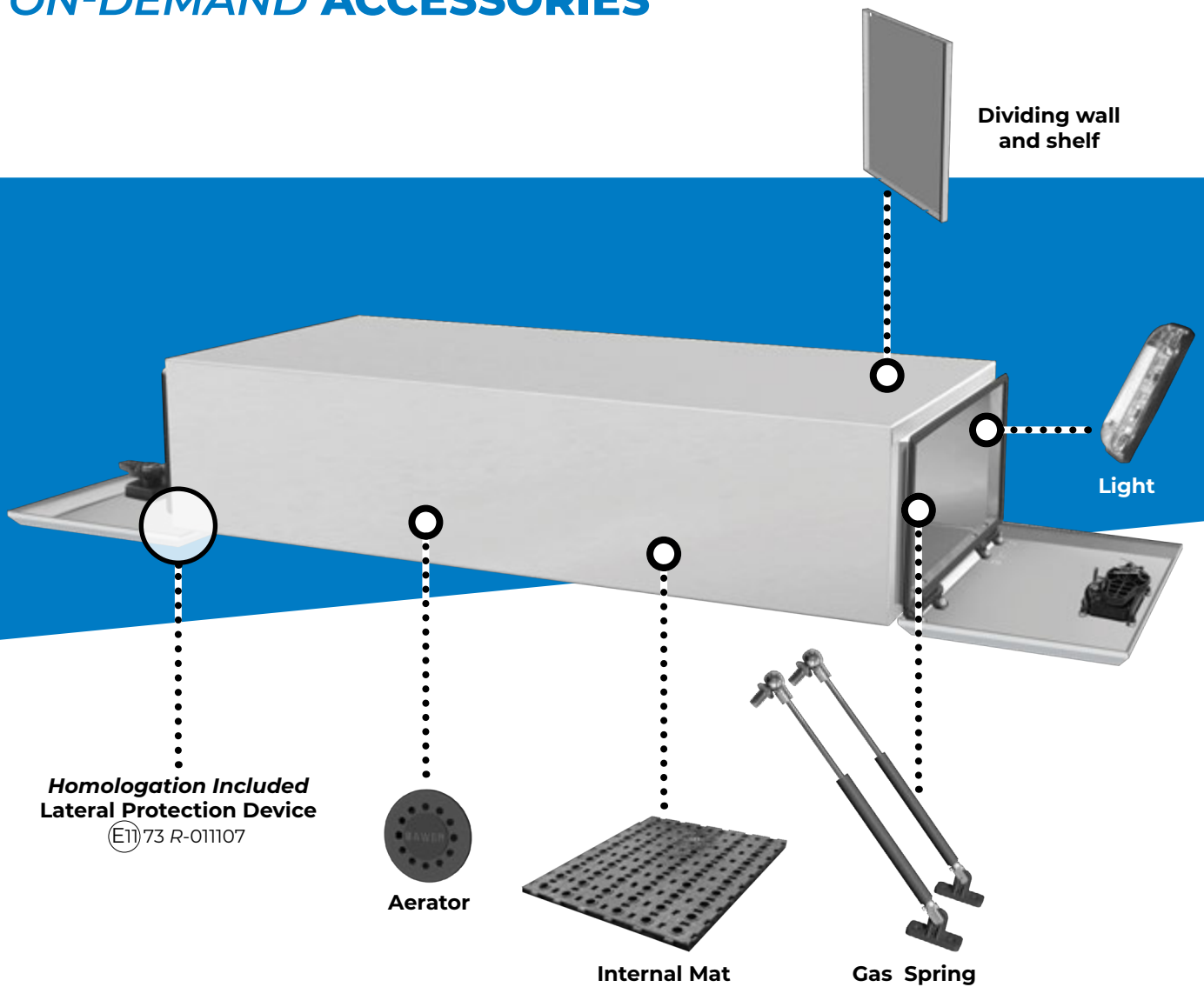


Downward
Standard

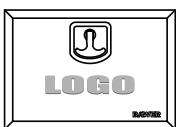


Upward
On-Demand

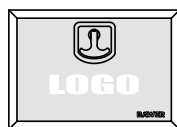
ON-DEMAND ACCESSORIES



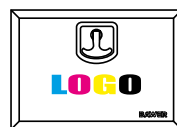
CUSTOMER LOGO



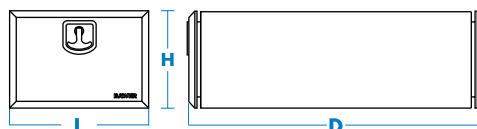
Embossed logo



Serigraphy logo (white)



Serigraphy logo (colors)



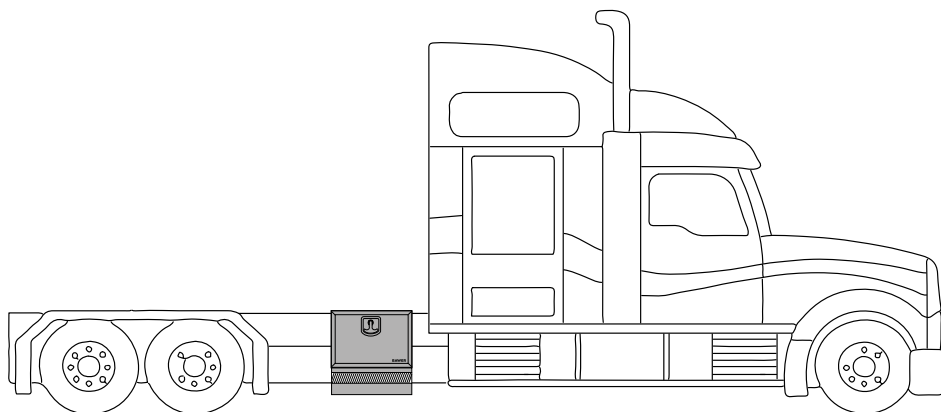
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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VALUE LINE **STEP BOX**



STEP BOX

Body Materials

Lid Materials

Step Material

Lock System

Polished Stainless Steel

Polished Stainless Steel

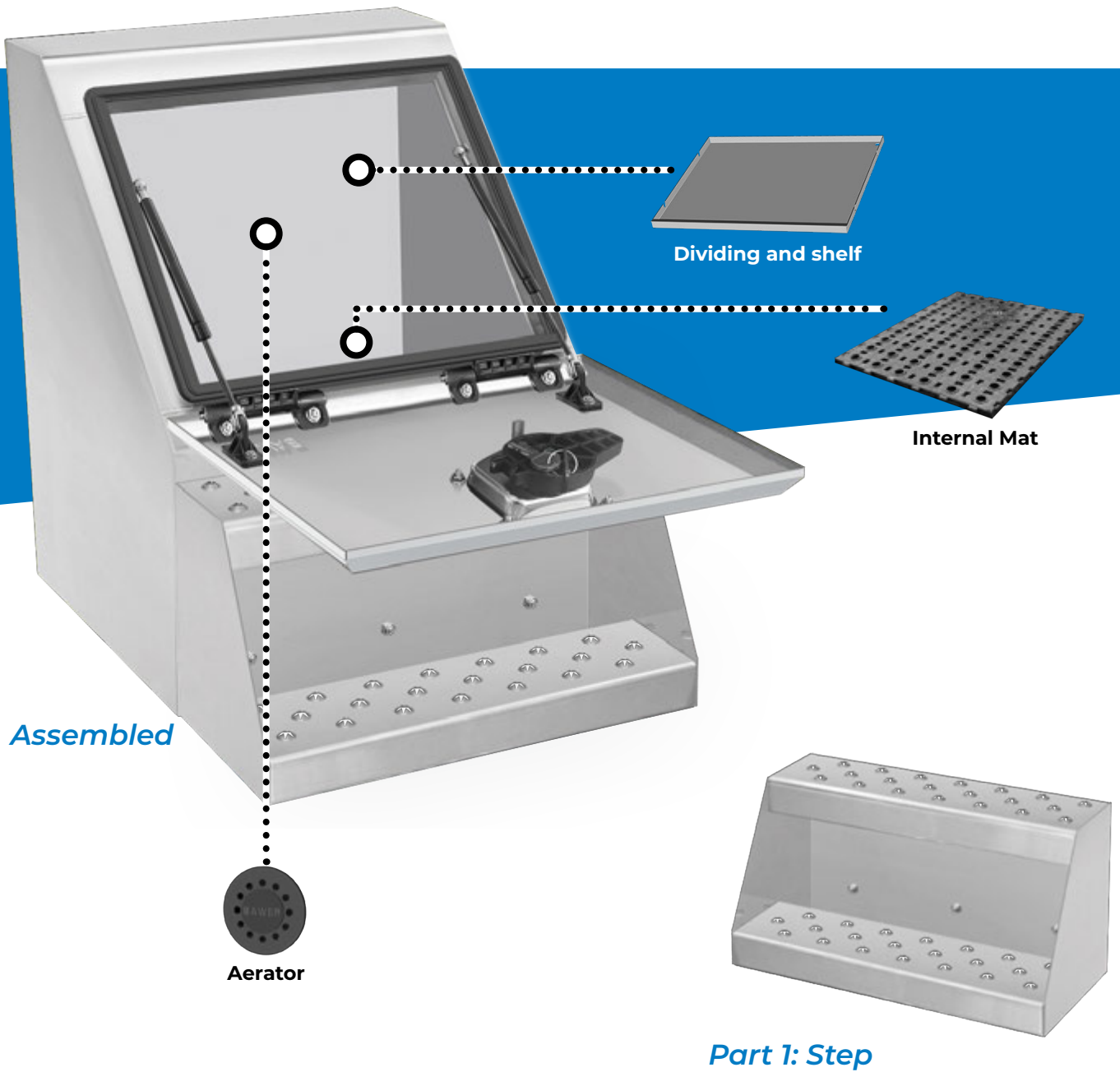
Non-Slip Stainless Steel

Stainless Steel

Included

STANDARD EQUIPMENT: Rubber Seal, Gas Spring Kit

ON-DEMAND ACCESSORIES



VALUE LINE

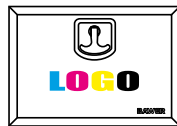
CUSTOMER LOGO



Embossed logo



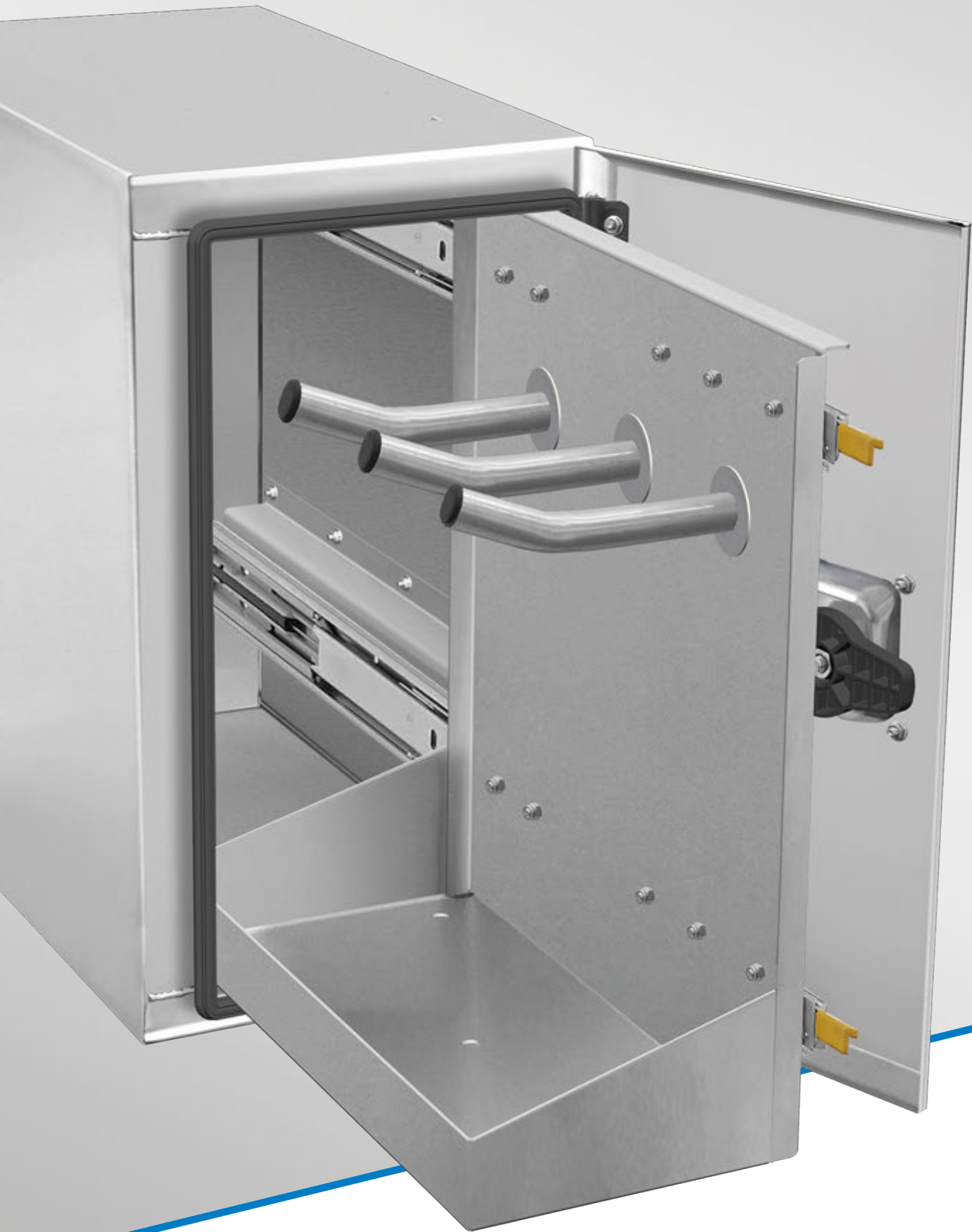
Serigraphy logo (white)



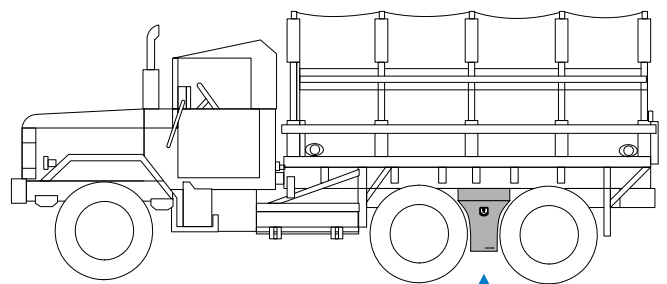
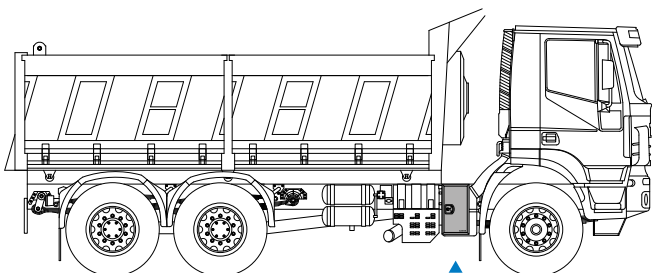
Serigraphy logo (colors)

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





VALUE LINE CHAIN BOX



CHAIN BOX

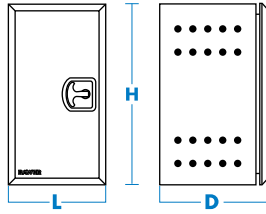
V49 BODY: Matt Stainless Steel
Black, Powder Coated ●

LID: Polished Stainless Steel
Black, Powder Coated ●

CHAIN HOLDER MATERIALS:
Matt Stainless Steel

LOCK SYSTEM: Stainless Steel,
Plastic

STANDARD EQUIPMENT: Rubber Seal



V49^Y BODY: Polished Stainless Steel
Black, Powder Coated ●

LID: Polished Stainless Steel
Black, Powder Coated ●

LOCK SYSTEM: Stainless Steel
Plastic

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

V49

Code	Lock System	Dimensions			Weight Kg
		L	H	D	
V 49 15	Plastic	330	600	600	41
V 49 30	Stainless Steel	330	600	600	41



CUSTOMIZABLE DIMENSIONS AND SHAPES

V49^Y

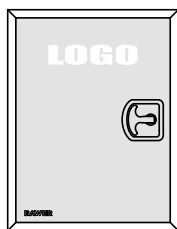


CUSTOM SIZE All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)



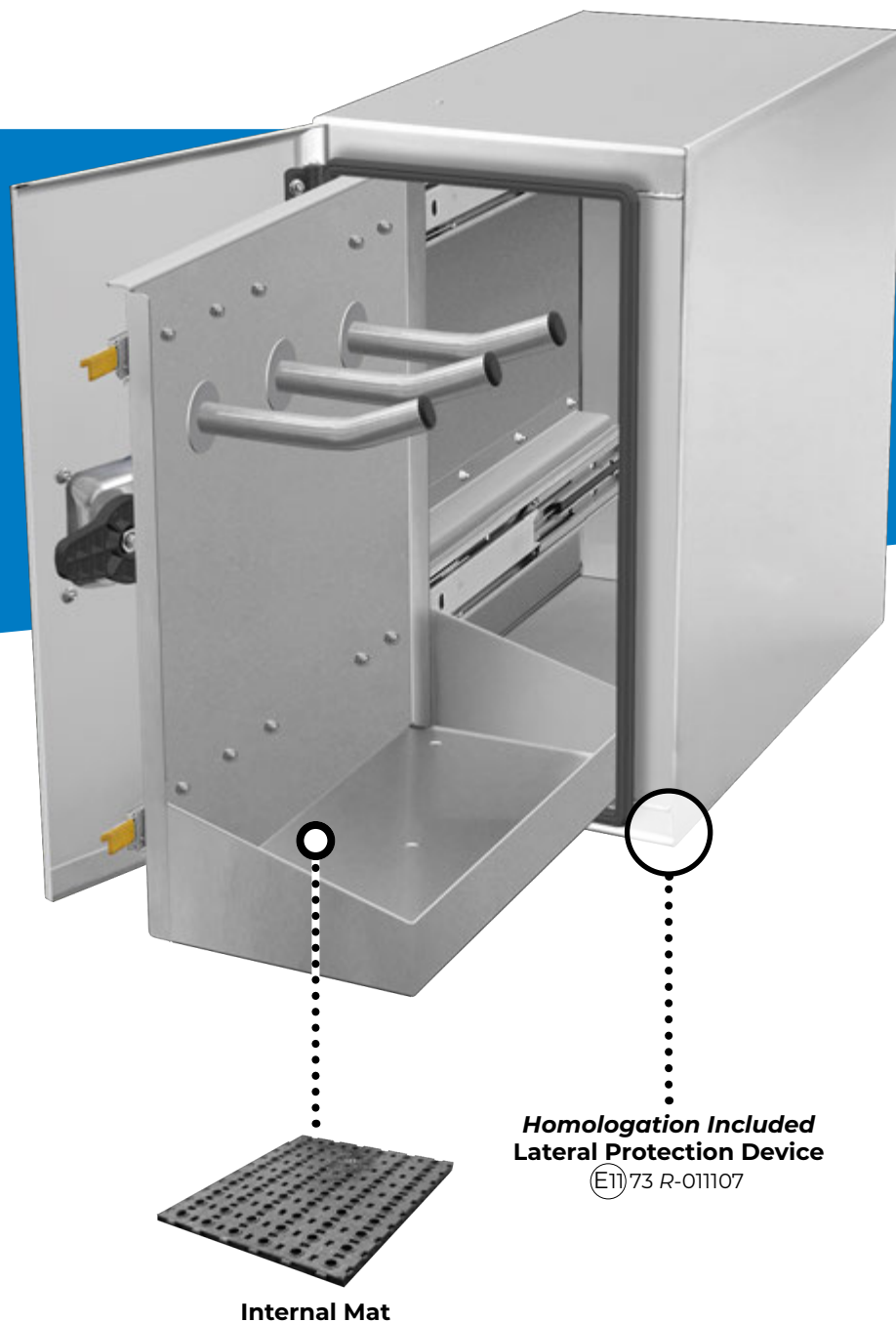
Serigraphy logo (colors)

Included

STANDARD EQUIPMENT: Rubber Seal

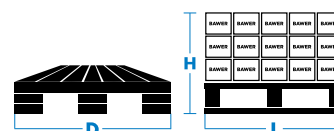
● Available In Different Colors

CHAIN BOX



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

Internal Mat



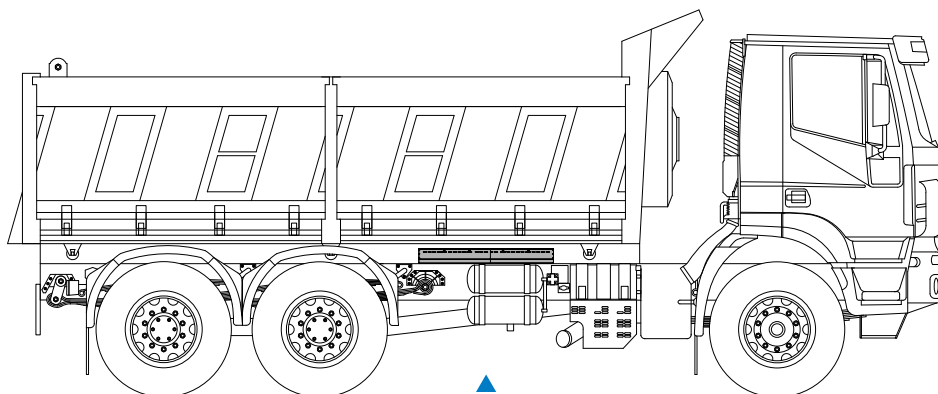
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
Vx/15-30	330 x 600 x 600	1100 x 1250	2020	18	2020	18	2630	24	

**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.*





VALUE LINE TARPAULIN HOLDER

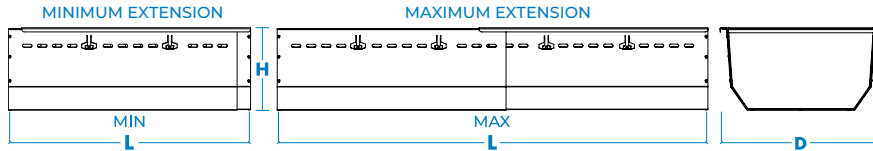


TARPAULIN HOLDER

TL 9999

05 - 07 - 09 - 11 - 13

MATERIAL:
Aluminium



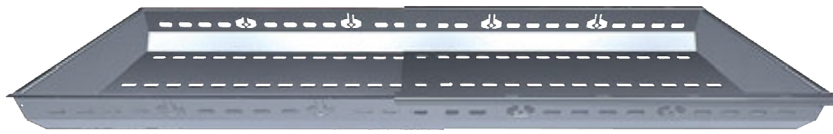
TL 9999

06 - 08 - 10 - 12 - 14

MATERIAL:
Stainless Steel

TECHNICAL FEATURES

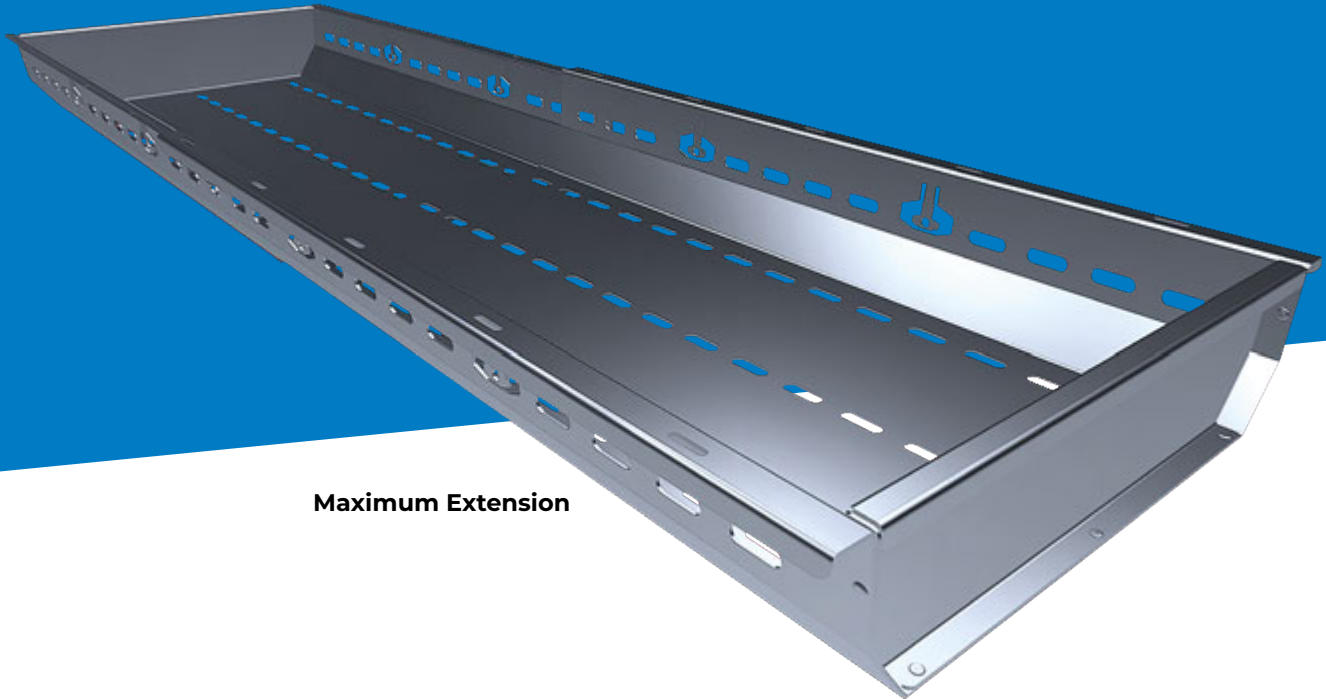
MATERIAL: Aluminium Code	Minimum Ext. L H D	Maximun Ext. L H D	Weight Kg
TL 9999 05	900 x 300 x 600	1600 x 300 x 600	12
TL 9999 07	900 x 115 x 600	1600 x 115 x 600	8
TL 9999 09	900 x 115 x 500	1600 x 115 x 500	7
TL 9999 11	525 x 300 x 600	900 x 300 x 600	8
TL 9999 13	525 x 115 x 600	900 x 115 x 600	5



MATERIAL: Stainless Steel	Minimum Ext. L H D	Maximun Ext. L H D	Weight Kg
TL 9999 06	900 x 300 x 600	1600 x 300 x 600	26
TL 9999 08	900 x 115 x 600	1600 x 115 x 600	17
TL 9999 10	900 x 115 x 500	1600 x 115 x 500	16
TL 9999 12	525 x 300 x 600	900 x 300 x 600	11
TL 9999 14	525 x 115 x 600	900 x 115 x 600	8



TARPAULIN HOLDER



Maximum Extension



Minimum Extension

Pcs for set-up and assembly kit (on request)

Code Kit TL999930



for M8
11x



for M8
22x



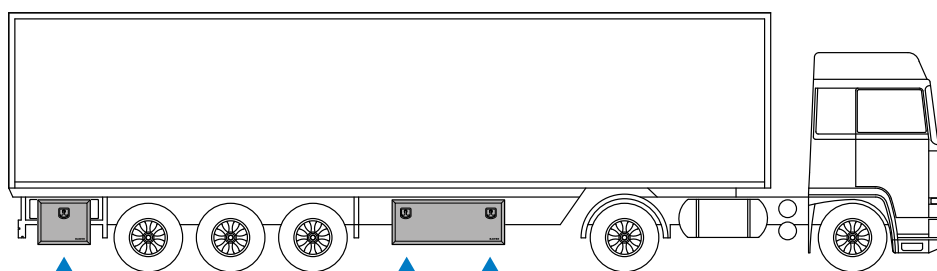
M8x20
11x

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





VALUE LINE SERIE 2 TOOLBOX



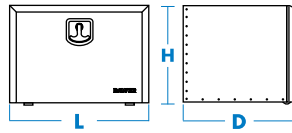
SERIE 2 TOOLBOX

V20 BODY: Black, Powder Coated

LID: Black, Powder Coated

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal



V23 BODY: Matt Stainless Steel

LID: Matt Stainless Steel

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

V20	Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)				
			L	H	D						
	V 20 10	1	400	300	300	6	26				
	V 20 15	1	500	300	400	9	48				
	V 20 20	1	600	400	470	13	94				
	V 20 25	2	800	500	470	19	156				
	V 20 30	2	960	500	470	21	187				
V23	Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)				
			L	H	D						
			V 23 10	1	400			300	300	5	26
			V 23 15	1	500			300	400	9	48
			V 23 20	1	600			400	470	12	94
			V 23 25	2	800			500	470	18	156
V 23 30	2	960	500	470	25	187					



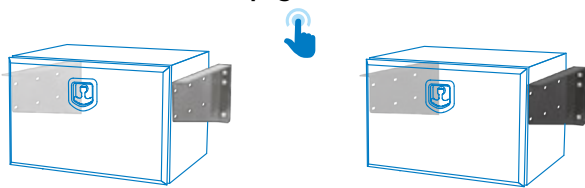
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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MOUNTING SYSTEMS

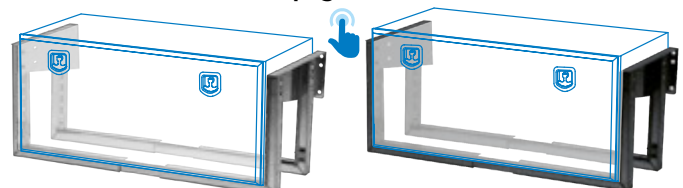
More information at:

page 218



Polished Stainless Steel Black, Powder Coated
Horizontal Brackets

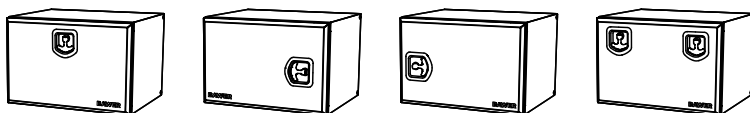
page 222



*Polished Stainless Steel *Black, Powder Coated
Adjustable Brackets

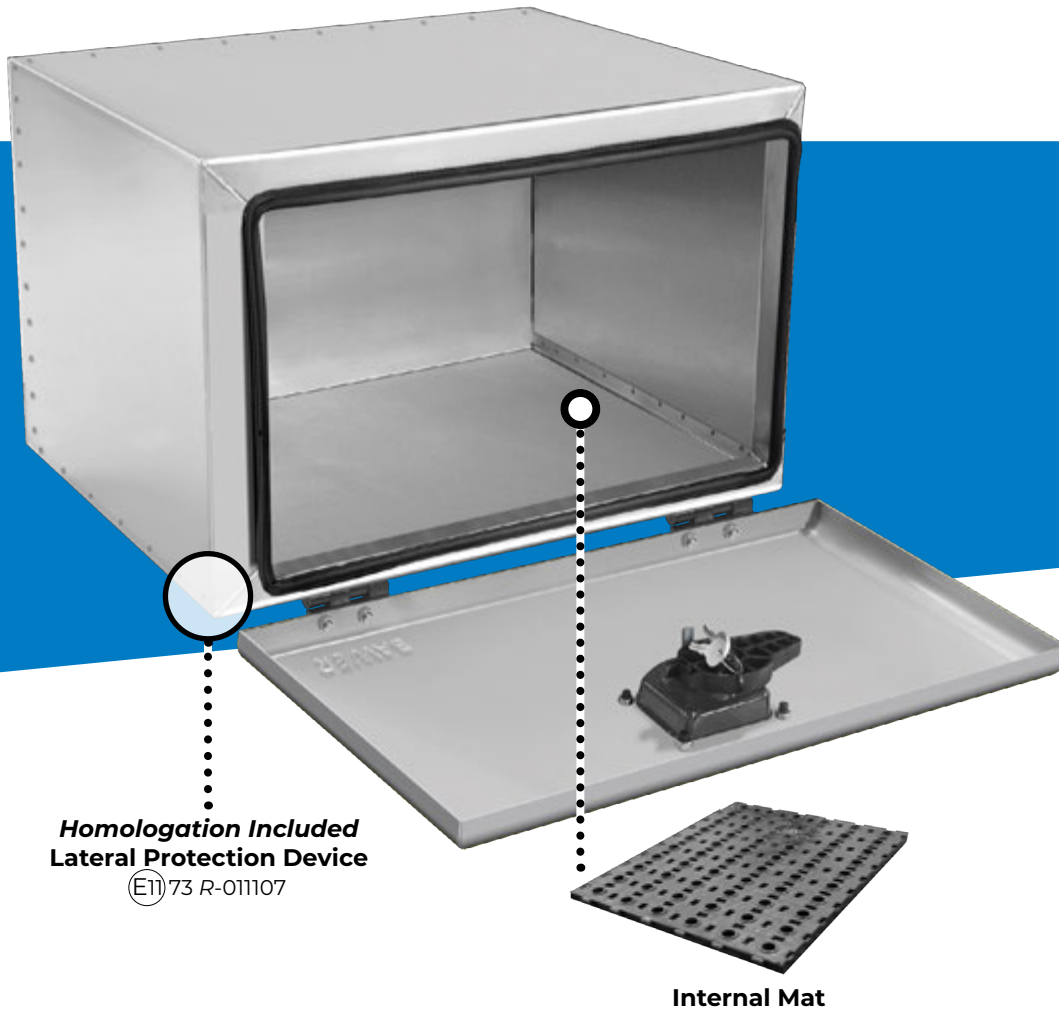
*Only for toolbox with minimum width of 900 mm

OPENING DIRECTIONS



Downward Standard Left Side On-Demand Right Side On-Demand Downward On-Demand

ON-DEMAND ACCESSORIES



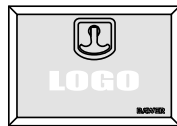
Homologation Included
Lateral Protection Device
 (E11)73 R-011107

Internal Mat

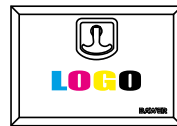
CUSTOMER LOGO



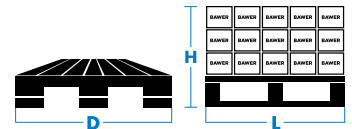
Embossed logo



Serigraphy logo (white)



Serigraphy logo (colors)



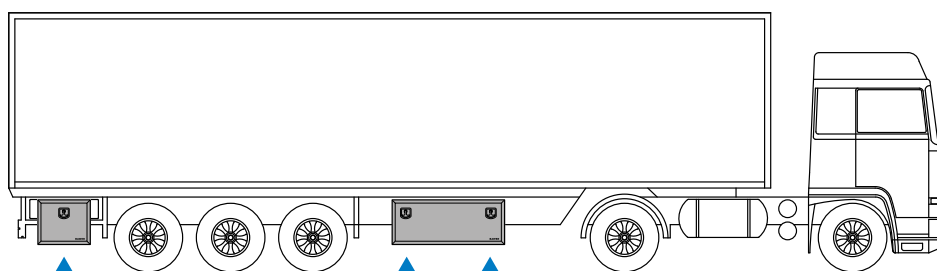
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
Vx/10	400 x 300 x 300	1000 x 1200		2100	54	2400	63	2750	72
Vx/15	500 x 300 x 400	1050 x 1350		2100	36	2400	42	2750	48
Vx/20	600 x 400 x 470	1100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





VALUE LINE SERIE 1 TOOLBOX

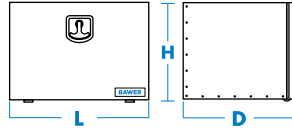


SERIE 1 TOOLBOX

V10 BODY: Galvanized Steel

LID: Galvanized Steel

LOCK SYSTEM: Plastic



V15 BODY: Flowered Stainless Steel

LID: Flowered Stainless Steel

LOCK SYSTEM: Plastic

TECHNICAL FEATURES

V10

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



V15

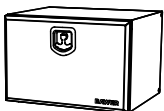
V 15 10	1	400	300	300	6	26
V 15 15	1	500	300	400	8	48
V 15 18	1	500	400	470	8	78
V 15 20	1	600	400	470	12	94
V 15 25	2	800	500	470	17	156
V 15 26	2	800	600	470	17	187
V 15 27	2	800	500	600	19	208
V 15 28	2	800	600	600	21	250
V 15 30	2	960	500	470	20	187
V 15 31	2	960	600	470	20	225
V 15 32	2	960	500	600	22	250
V 15 33	2	960	600	600	24	300
V 15 80	4	960	500	2360	62	1075



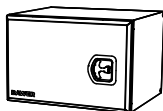
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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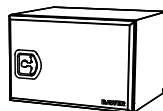
OPENING DIRECTIONS



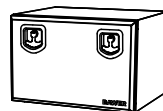
Downward
Standard



Left Side
On-Demand

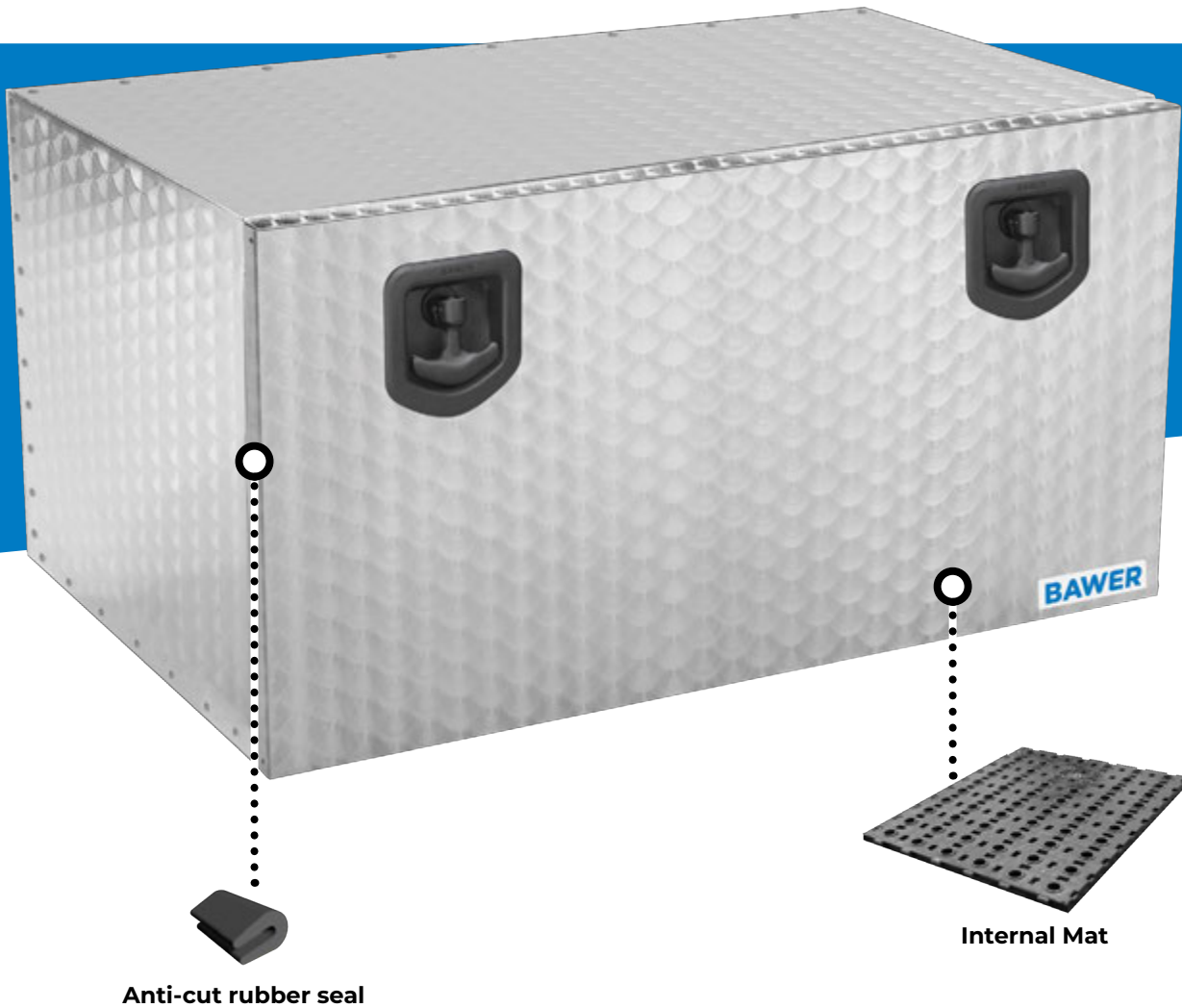


Right Side
On-Demand



Downward
On-Demand

ON-DEMAND ACCESSORIES



Anti-cut rubber seal

Internal Mat

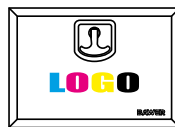
CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)

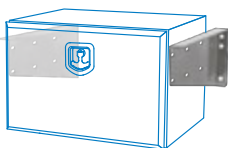


Serigraphy logo (colors)

MOUNTING SYSTEMS

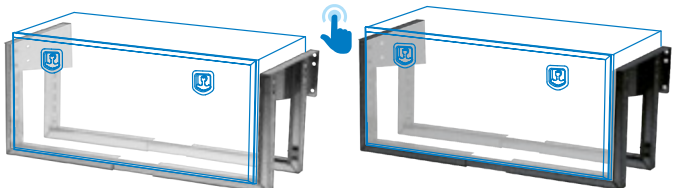
More information at:

page 218



Polished Stainless Steel Black, Powder Coated
Horizontal Brackets

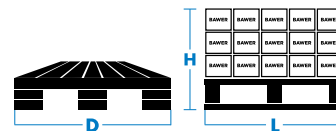
page 222



*Polished Stainless Steel *Black, Powder Coated
Adjustable Brackets

**Only for toolbox with minimum width of 900 mm*





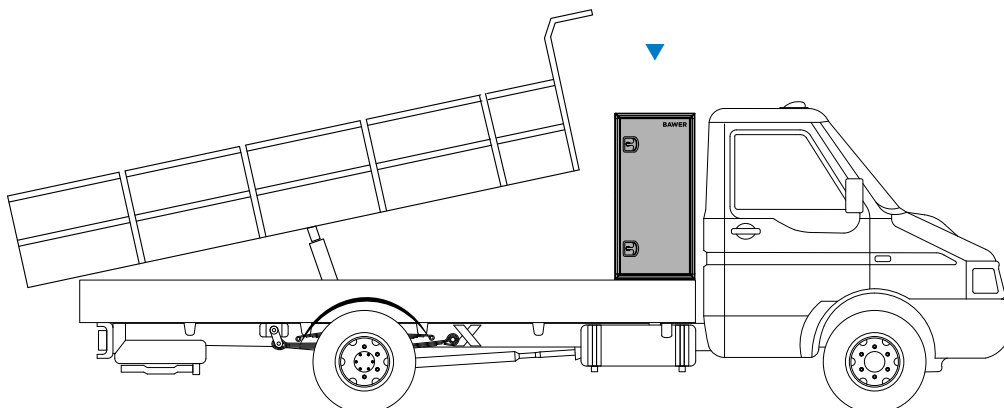
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
V 10 05	350 x 350 x 350	1050 x 1100	1950	45	2310	54	2670	63	
V 10 10	400 x 300 x 300	1000 x 1200	2010	60	2320	70	2630	80	
V 10 12	400 x 300 x 470	1000 x 1200	2010	36	2320	42	2630	48	
V 10 15	500 x 300 x 400	1000 x 1200	2010	36	2320	42	2630	48	
V 10 17	500 x 400 x 470	1000 x 1000	2250	20	2250	20	2610	24	
V 10 18	600 x 300 x 300	1000 x 1200	2060	36	2320	42	2630	48	
V 10 19	600 x 300 x 385	800 x 1200	2060	24	2320	28	2630	32	
V 10 20	600 x 400 x 470	1000 x 1200	2200	20	2200	20	2610	24	
V 10 23	800 x 400 x 385	800 x 1200	2250	15	2650	18	2650	18	
V 10 25	800 x 500 x 470	800 x 1000	2200	8	2200	8	2700	10	
V 10 30	960 x 500 x 470	1000 x 1000	2200	8	2200	8	2700	10	
V 15 10	400 x 300 x 300	1000 x 1200	2010	60	2320	70	2630	80	
V 15 15	500 x 300 x 400	1000 x 1200	2010	36	2320	42	2630	48	
V 15 18	500 x 400 x 470	1000 x 1000	2060	36	2320	42	2630	48	
V 15 20	600 x 400 x 470	1000 x 1200	2200	20	2200	20	2610	24	
V 15 25	800 x 500 x 470	800 x 1000	2200	8	2200	8	2700	10	
V 15 26	800 x 600 x 470	800 x 1000	2000	6	2600	8	2600	8	
V 15 27	800 x 500 x 600	800 x 1200	2200	8	2200	8	2700	10	
V 15 28	800 x 600 x 600	800 x 1200	2000	6	2600	8	2600	8	
V 15 30	960 x 500 x 470	1000 x 1000	2200	8	2200	8	2700	10	
V 15 31	960 x 600 x 470	1000 x 1000	2000	6	2600	8	2600	8	
V 15 32	960 x 500 x 600	1000 x 1200	2200	8	2200	8	2700	10	
V 15 33	960 x 600 x 600	1000 x 1200	2000	6	2600	8	2600	8	
V 15 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.





VALUE LINE RETRO CAB



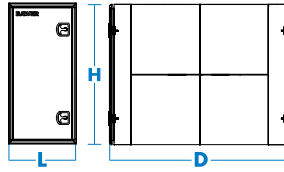
RETRO CAB VALUE

V60 BODY: Unpainted, Powder Coated ●

LID: Unpainted, Powder Coated ●

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal
Gas Spring Kit, Internal Mat



V70 BODY: Aluminium

LID: Aluminium

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal
Internal Mat, Gas Spring Kit

TECHNICAL FEATURES

V60

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
V 60 15	4	600	900	1900	120	776
V 60 20	4	600	1290	1900	145	1145
V 60 25	4	600	1450	1900	165	1297
V 60 26	4	800	900	1900	138	1075
V 60 27	4	800	1290	1900	165	1586
V 60 28	4	800	1450	1900	186	1795
V 60 30	4	600	900	2000	124	819
V 60 31	4	600	1290	2000	150	1208
V 60 32	4	600	1450	2000	171	1368
V 60 33	4	800	900	2000	143	1134
V 60 35	4	800	1290	2000	170	1673
V 60 40	4	800	1450	2000	193	1894

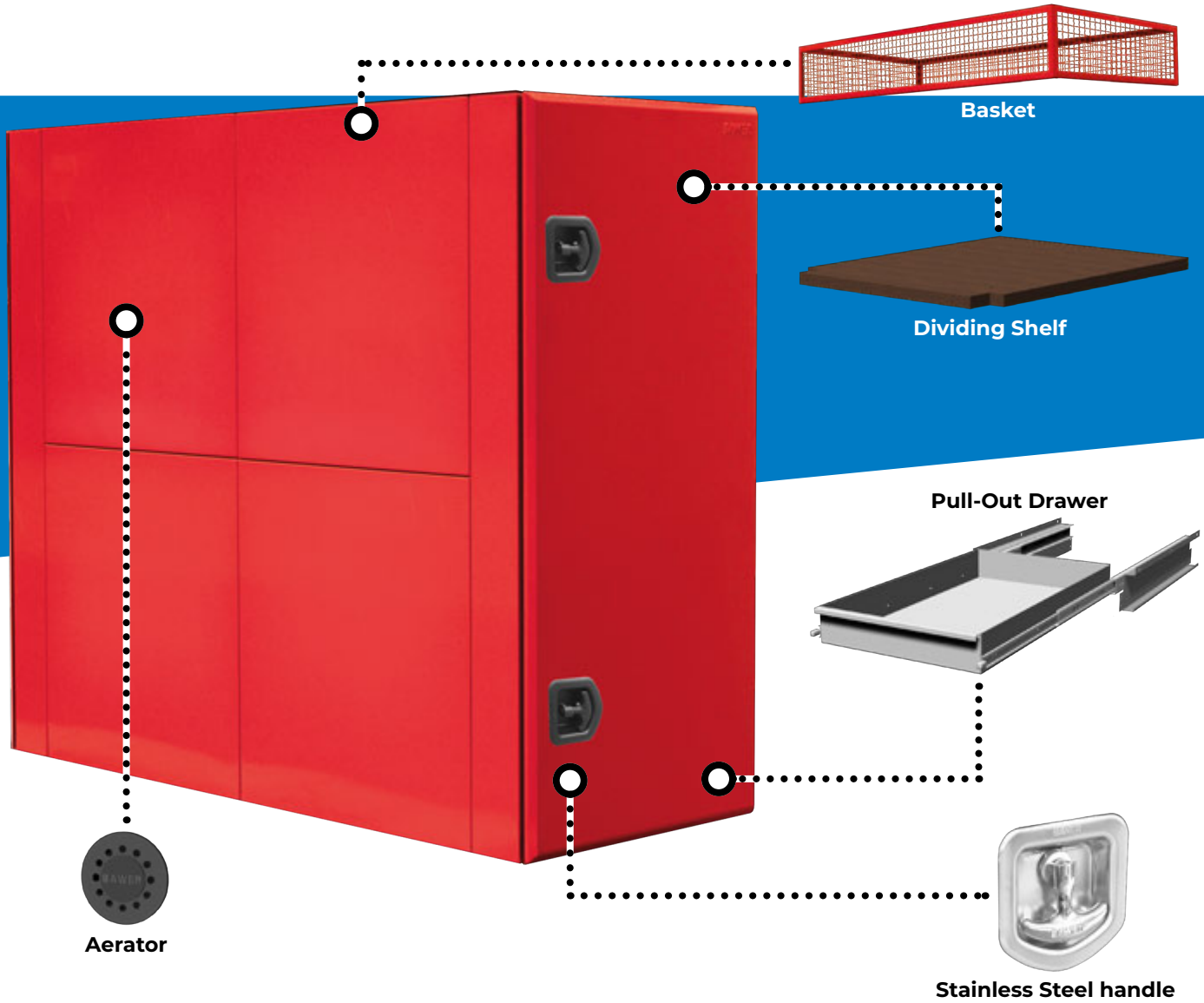


V70

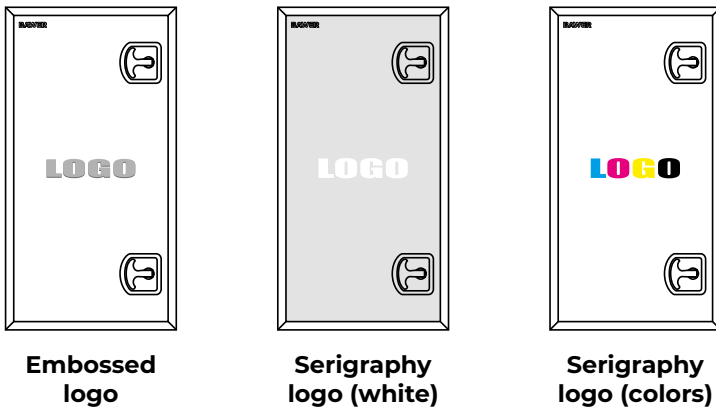
V 70 15	4	600	900	1900	63	776
V 70 20	4	600	1290	1900	76	1145
V 70 25	4	600	1450	1900	86	1297
V 70 26	4	800	900	1900	73	1075
V 70 27	4	800	1290	1900	87	1586
V 70 28	4	800	1450	1900	97	1795
V 70 30	4	600	900	2000	65	819
V 70 31	4	600	1290	2000	78	1208
V 70 32	4	600	1450	2000	89	1368
V 70 33	4	800	900	2000	75	1134
V 70 35	4	800	1290	2000	89	1673
V 70 40	4	800	1450	2000	100	1894



ON-DEMAND ACCESSORIES



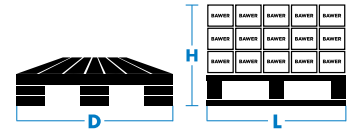
CUSTOMER LOGO



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

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
Vx/15	600 x 900 x 1900	1250 x 2200	2000	4	2000	4	2900	6	
Vx/20	600 x 1200 x 1900	1250 x 2200	2000	3	2000	3	2600	4	
Vx/25	600 x 1450 x 1900	1500 x 2200	2250	3	2250	3	2250	3	
Vx/26	800 x 900 x 1900	850 x 2200	2000	2	2000	2	2900	3	
Vx/27	800 x 1200 x 1900	850 x 2200	1400	1	2600	2	2600	2	
Vx/28	800 x 1450 x 1900	850 x 2200	1650	1	1650	1	1650	1	
Vx/30	600 x 900 x 2000	1250 x 2200	2000	4	2000	4	2900	6	
Vx/31	600 x 1200 x 2000	1250 x 2200	2000	3	2000	3	2600	4	
Vx/32	600 x 1450 x 2000	1500 x 2200	2250	3	2250	3	2250	3	
Vx/33	800 x 900 x 2000	850 x 2200	2000	2	2000	2	2900	3	
Vx/35	800 x 1200 x 2000	850 x 2200	1400	1	2600	2	2600	2	
Vx/40	800 x 1450 x 2000	850 x 2200	1650	1	1650	1	1650	1	

*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.

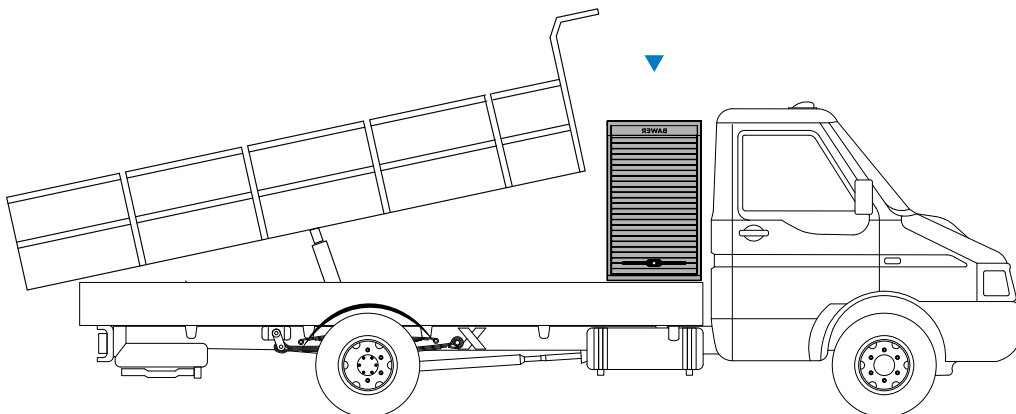




BAWER



VALUE LINE **RETRO CAB** **SHUTTER**



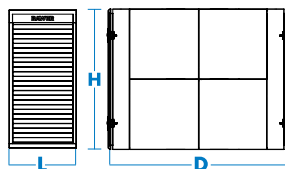
RETRO CAB SHUTTER VALUE

V61 BODY: Unpainted, Black, Powder Coated 

LID: Aluminium

LOCK SYSTEM: Double Handle (Plastic)

STANDARD EQUIPMENT: Rubber Seal, Internal Mat



V71 BODY: Aluminium

LID: Aluminium

LOCK SYSTEM: Double Handle (Plastic)

STANDARD EQUIPMENT: Rubber Seal, Internal Mat

TECHNICAL FEATURES

V61

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
V 61 15	2	600	900	1900	136	742
V 61 20	2	600	1290	1900	163	1095
V 61 25	2	600	1450	1900	188	1240
V 61 26	2	800	900	1900	154	1027
V 61 27	2	800	1290	1900	185	1516
V 61 28	2	800	1450	1900	210	1716
V 61 30	2	600	900	2000	140	785
V 61 31	2	600	1290	2000	168	1158
V 61 32	2	600	1450	2000	194	1311
V 61 33	2	800	900	2000	159	1086
V 61 35	2	800	1290	2000	190	1603
V 61 40	2	800	1450	2000	217	1815

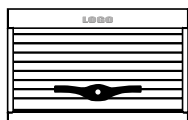


V71

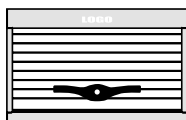
V 71 15	2	600	900	1900	83	742
V 71 20	2	600	1290	1900	100	1095
V 71 25	2	600	1450	1900	117	1240
V 71 26	2	800	900	1900	95	1027
V 71 27	2	800	1290	1900	116	1516
V 71 28	2	800	1450	1900	133	1716
V 71 30	2	600	900	2000	85	785
V 71 31	2	600	1290	2000	102	1158
V 71 32	2	600	1450	2000	120	1311
V 71 33	2	800	900	2000	97	1086
V 71 35	2	800	1290	2000	118	1603
V 71 40	2	800	1450	2000	136	1815



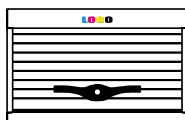
CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)

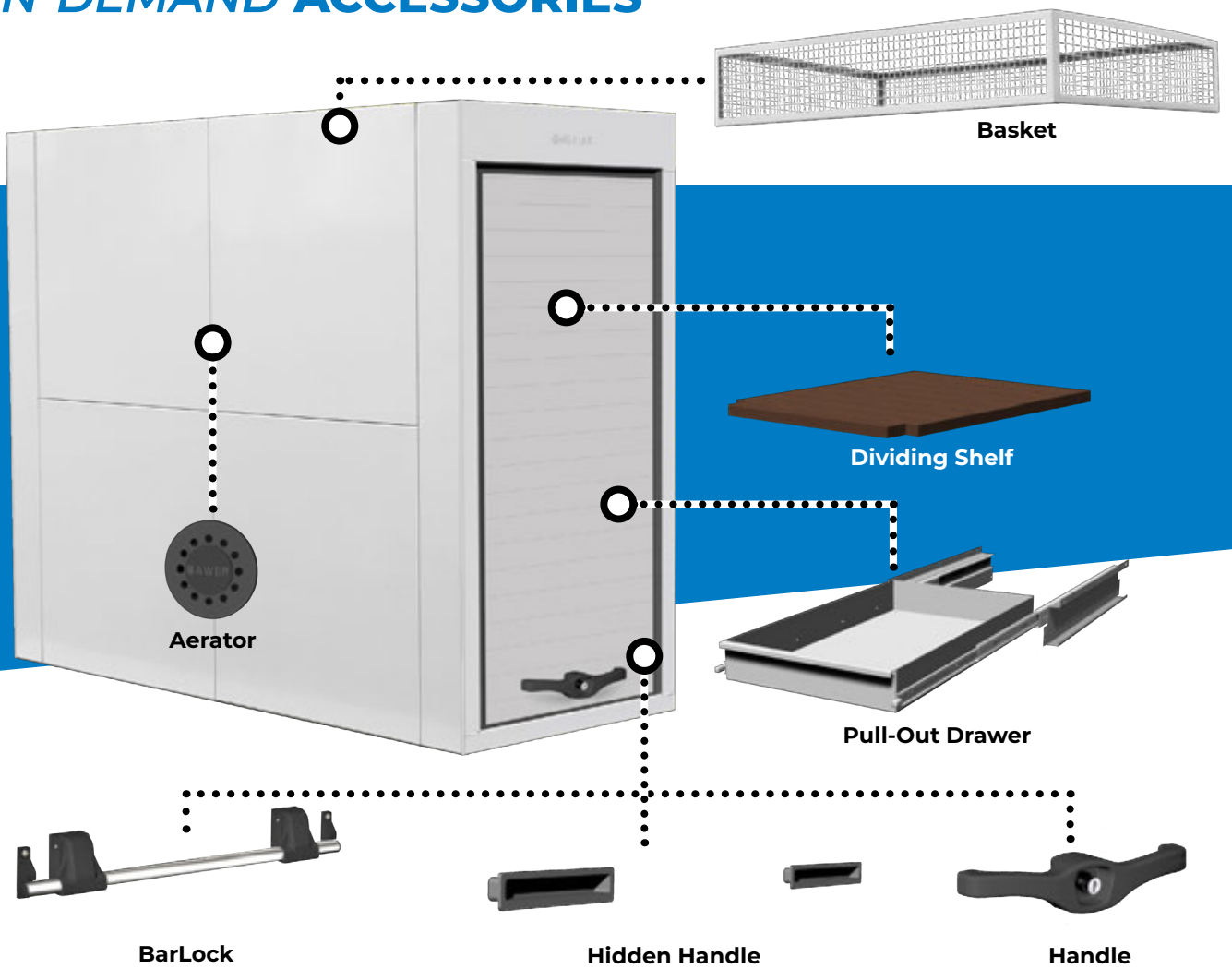


Serigraphy logo (colors)

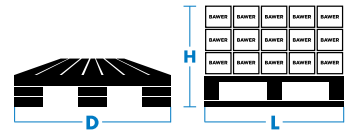
All Value line toolboxes can be produced with customizable dimensions and shapes.

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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ON-DEMAND ACCESSORIES



VALUE LINE



LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
Vx/15	600 x 900 x 1900	1250	x 2200	2000	4	2000	4	2900	6
Vx/20	600 x 1290 x 1900	1350	x 2200	2100	3	2100	3	2800	4
Vx/25	600 x 1450 x 1900	1500	x 2200	2250	3	2250	3	2250	3
Vx/26	800 x 900 x 1900	850	x 2200	2000	2	2000	2	2900	3
Vx/27	800 x 1290 x 1900	850	x 2200	1500	1	1500	1	2800	2
Vx/28	800 x 1450 x 1900	850	x 2200	1650	1	1650	1	1650	1
Vx/30	600 x 900 x 2000	1250	x 2200	2000	4	2000	4	2900	6
Vx/31	600 x 1290 x 2000	1350	x 2200	2100	3	2100	3	2800	4
Vx/32	600 x 1450 x 2000	1500	x 2200	2250	3	2250	3	2250	3
Vx/33	800 x 900 x 2000	850	x 2200	2000	2	2000	2	2900	3
Vx/35	800 x 1290 x 2000	850	x 2200	1500	1	1500	1	2800	2
Vx/40	800 x 1450 x 2000	850	x 2200	1650	1	1650	1	1650	1

*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.

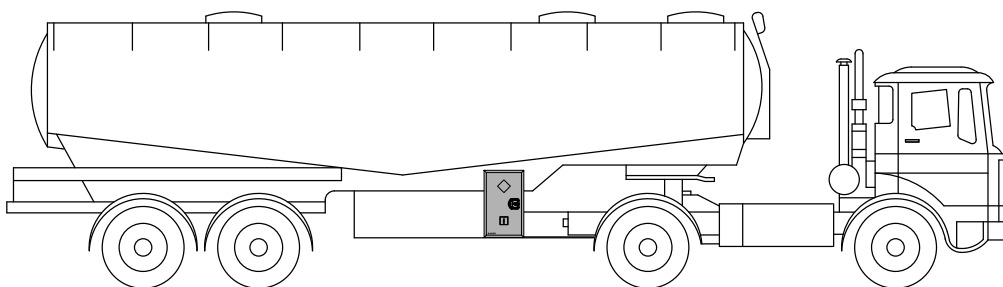




BAWER



VALUE LINE FIRECAB SIDE



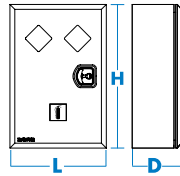
FIRECAB SIDE

V65 BODY: Polished Stainless Steel

LID: Polished Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal
Fire Extinguisher Ring-Holder



V65 BODY: Black, Powder Coated

LID: Black, Powder Coated

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal
Fire Extinguisher Ring-Holder

TECHNICAL FEATURES

V65 Code	Lock System	Dimensions			Weight Kg	Ext. Pcs	Diameter Fire Exting.
		L	H	D			
V 65 40	1	300	700	240	12	1	160
V 65 41	1	300	700	240	12	1	180
V 65 50	1	470	700	240	16	2	160
V 65 51	1	470	700	240	16	2	180

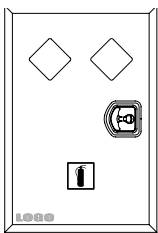


Black, Powder Coated

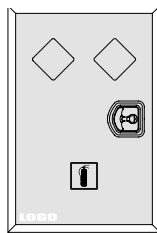
V 65 30	1	300	700	240	12	1	160
V 65 31	1	300	700	240	12	1	180
V 65 33	1	470	700	240	16	2	160
V 65 34	1	470	700	240	16	2	180



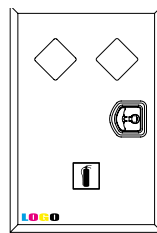
CUSTOMER LOGO



Embossed logo



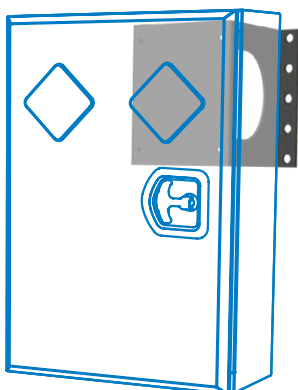
Serigraphy logo (white)



Serigraphy logo (colors)

MOUNTING SYSTEMS

More information at page 226



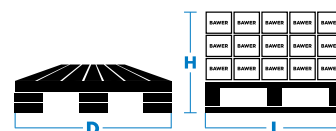
BRACKET

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 epoxy powder coating, which **ensures corrosion resistance**.

FIRECAB SIDE



Homologation Included
Lateral Protection Device
E11 73 R-011107



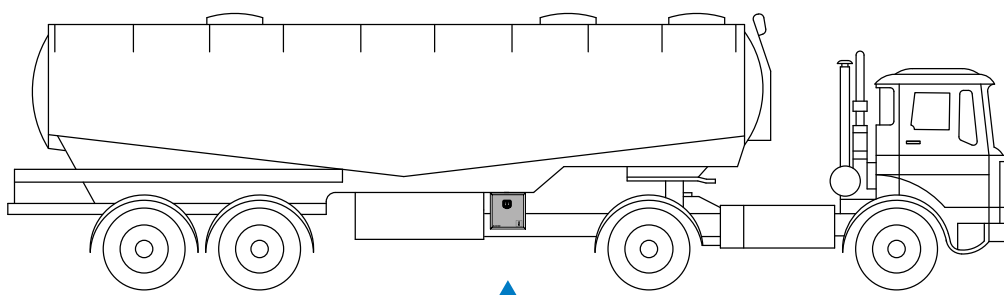
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
Vx/40-30	300 x 700 x 240	750 x 1250	2130	24	2400	28	2800	32	
Vx/41-31	300 x 700 x 240	750 x 1250	2130	24	2400	28	2800	32	
Vx/50-33	470 x 700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





VALUE LINE **FIRECAB** *PULL-OUT*



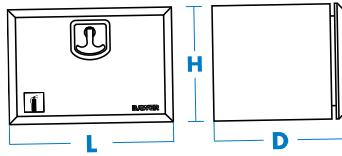
FIRECAB PULL-OUT

V65 BODY: Polished Stainless Steel

LID: Polished Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal
Fire Extinguisher Ring-Holder



V65 BODY: Black, Powder Coated

LID: Black, Powder Coated

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal
Fire Extinguisher Ring-Holder

TECHNICAL FEATURES

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



Black, Powder Coated FIRE EXTINGUISHER BOX

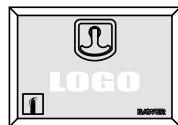
V65 52	1	340	315	704	14	1	160
V65 53	1	340	315	704	14	1	180



CUSTOMER LOGO



**Embossed
logo**



**Serigraphy
logo (white)**



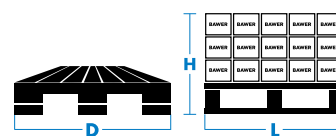
**Serigraphy
logo (colors)**

FIRECAB PULL-OUT



Homologation Included
Lateral Protection Device

(E11) 73 R-011107



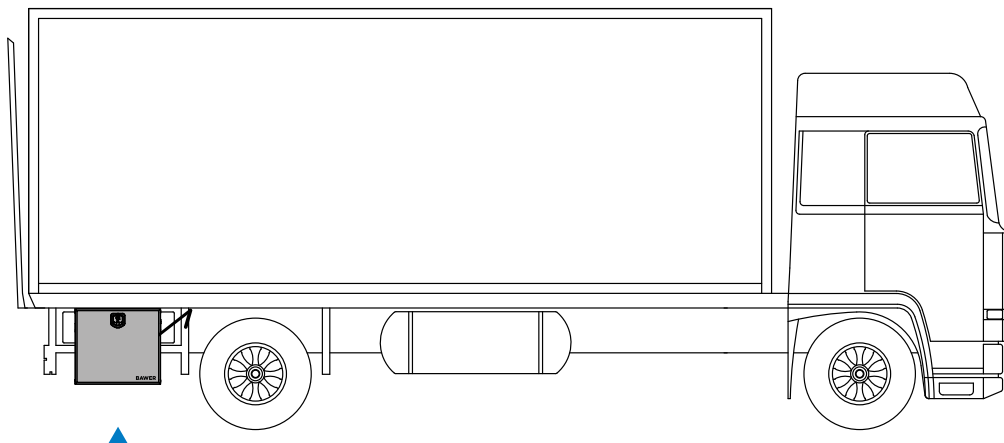
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
Vx/55-52	340 x 315 x 704	800 x 1000	2250	18	2600	21	2600	21	
Vx/56-53	340 x 315 x 704	800 x 1000	2250	18	2600	21	2600	21	

**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.*





VALUE LINE TRANSPALLET PULL-OUT



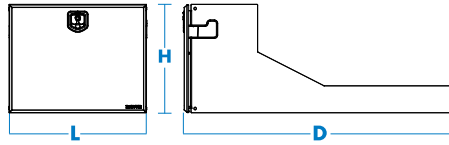
TRANSPALLET BOX

V257 BODY: Black, Powder Coated 

LID: Black, Powder Coated 

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal



V357 BODY: Matt Stainless Steel

LID: Matt Stainless Steel

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

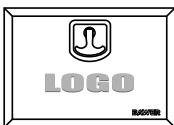
V257

Code	Lock System	Dimensions			Weight Kg
		L	H	D	
V 257 0	1	820	650	1600	64
V 257 1 ■	1	820	650	1600	75
V 257 2	1	670	650	1600	53
V 257 3 ■	1	670	650	1600	60
V 357 0	1	820	650	1600	64
V 357 1 ■	1	820	650	1600	75
V 357 2	1	670	650	1600	53
V 357 3 ■	1	670	650	1600	60

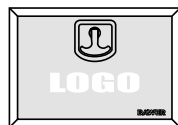


■ With Pull-Out Ramp

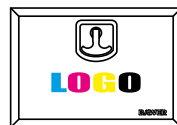
CUSTOMER LOGO



Embossed logo



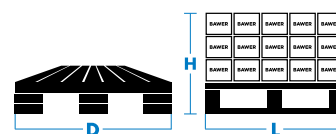
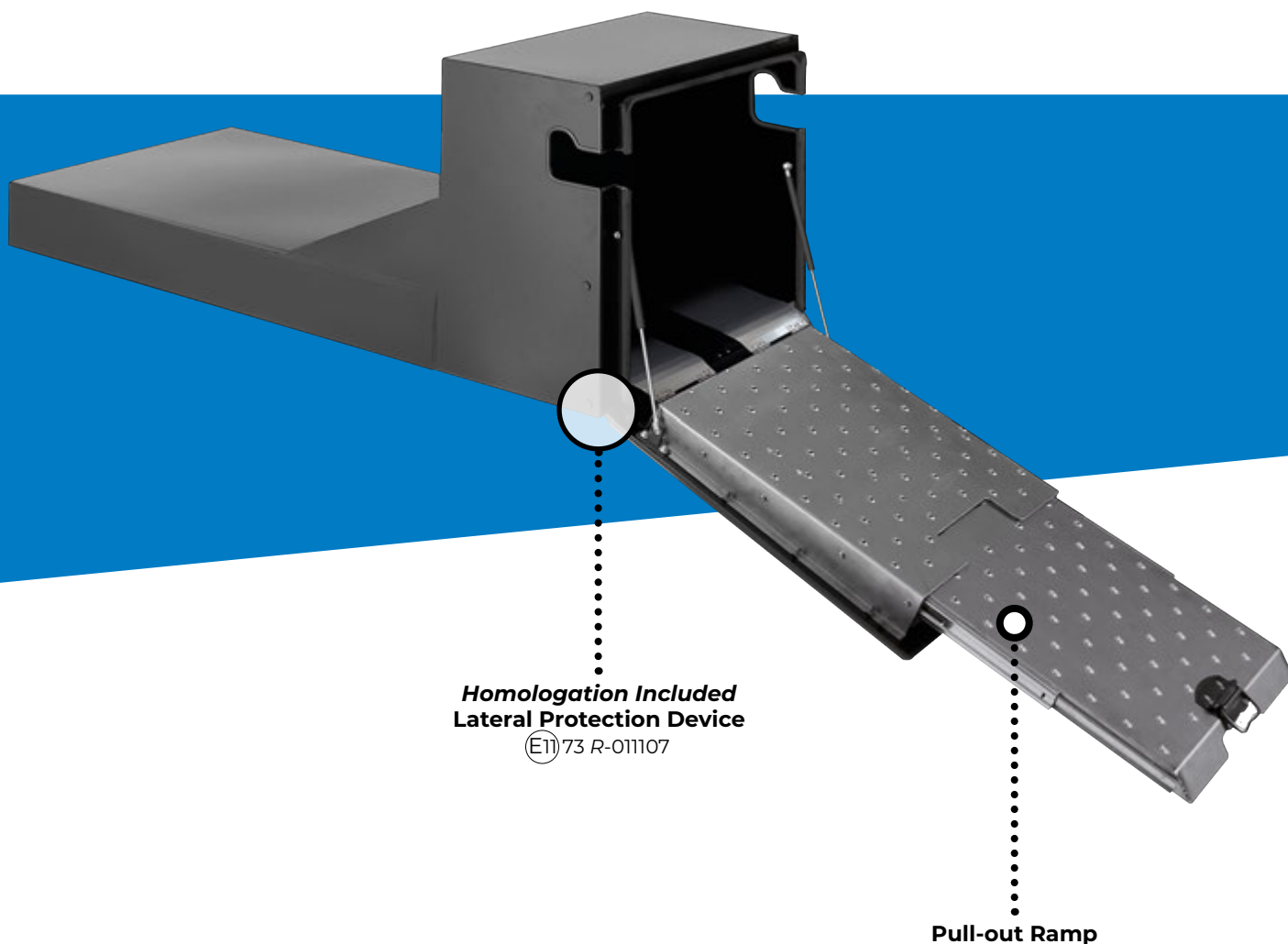
Serigraphy logo (white)



Serigraphy logo (colors)

ON-DEMAND ACCESSORIES

VALUE LINE



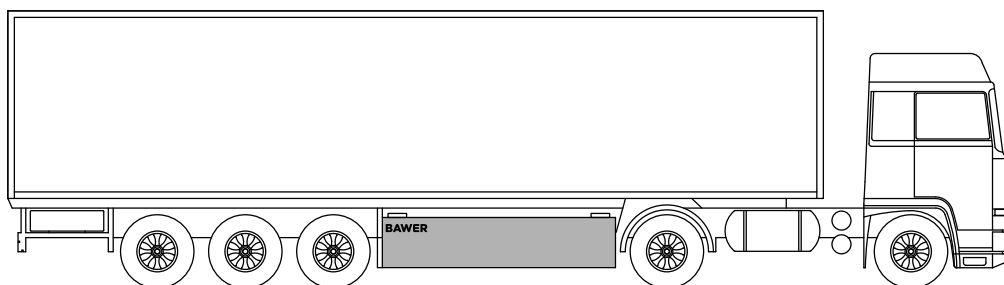
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	
Vx/0	820 x 650 x 1600	850 x 1700	1850	4	2460	5	2650	6	
Vx/1	820 x 650 x 1600	850 x 1700	1850	4	2460	5	2650	6	
Vx/2	670 x 650 x 1600	750 x 1700	1850	4	2460	5	2650	6	
Vx/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.





VALUE LINE **PALLET BOX**

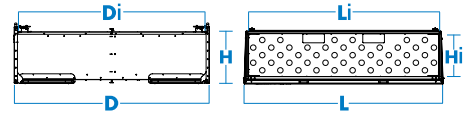


PALLET BOX

V69 BODY: Galvanized Steel

LID: White, Black, Powder Coated 

LOCK SYSTEM: Paddle Latch



TECHNICAL FEATURES

V69
Code

Assembled Version	EUR - pallet capacity	Dimensions			Internal Dimensions			Weight Kg
		L	H	D	Li	Hi	Di	
V 69 10	8 EP	1340	510	2425	1220	400	2415	175
V 69 50	24 EP-S	1970	700	2425	1850	590	2415	245
V 69 51	24 EP	2750	510	2425	2630	400	2415	275
V 69 60	30 EP	2750	655	2425	2630	545	2415	300
V 69 70	32 EP-L	3550	510	2425	3430	400	2415	395
V 69 80	36 EP	2750	700	2425	2630	590	2415	310
V 69 81	36 EP-L	3340	655	2425	3220	545	2415	405

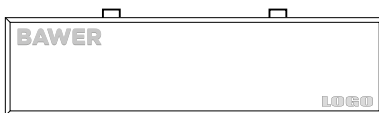


V69S
Code

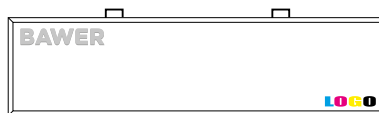
Disassembled Version								
Disassembled Version	EUR - pallet capacity	Dimensions			Internal Dimensions			Weight Kg
		L	H	D	Li	Hi	Di	
V 69 10 S	8 EP	1340	510	2425	1220	400	2415	175
V 69 50 S	24 EP-S	1970	700	2425	1850	590	2415	245
V 69 51 S	24 EP	2750	510	2425	2630	400	2415	275
V 69 60 S	30 EP	2750	655	2425	2630	545	2415	300
V 69 70 S	32 EP-L	3550	510	2425	3430	400	2415	395
V 69 80 S	36 EP	2750	700	2425	2630	590	2415	310
V 69 81 S	36 EP-L	3340	655	2425	3220	545	2415	405



CUSTOMER LOGO



Laser cutting logo

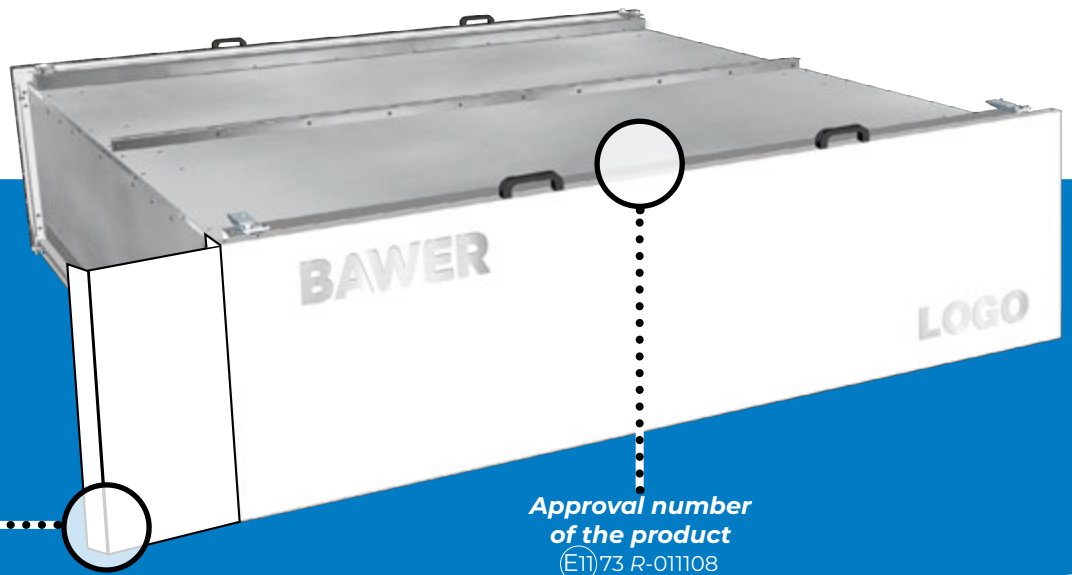


Serigraphy logo (colors)

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

 Available In Different Colors

PALLET BOX

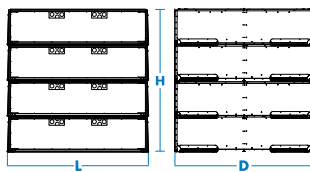


VALUE LINE

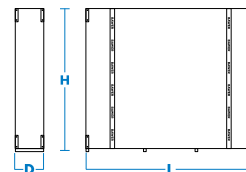
Homologation Included
Lateral Protection Device
(E11) 73 R-011153

Approval number
of the product
(E11) 73 R-011108

***ASSEMBLED VERSION**



****DISASSEMBLED VERSION**



LOGISTIC

***ASSEMBLED VERSION**

Code	Dimensions			Stackable Pallet Box
	L	H	D	
V 69 10	1370	2600	2430	4
V 69 50	2000	2540	2430	3
V 69 51	2780	2600	2430	4
V 69 60	2780	2405	2430	3
V 69 70	3580	2600	2430	4
V 69 80	2780	2540	2430	3
V 69 81	3370	2405	2430	3

LOGISTIC

****DISASSEMBLED VERSION**

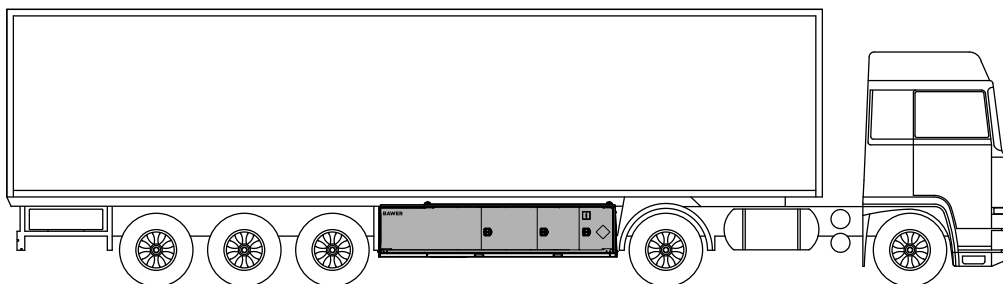
Code	Wood Case Size			Wood Case Per Truck
	L	H	D	
V 69 10 S	2550	1335	479	50
V 69 50 S	2605	1335	528	50
V 69 51 S	2850	1335	489	40
V 69 60 S	2850	1335	489	40
V 69 70 S	3650	1335	489	30
V 69 80 S	2850	1335	489	40
V 69 81 S	3440	1335	489	30

*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.





VALUE LINE COMBO BOX



COMBO BOX

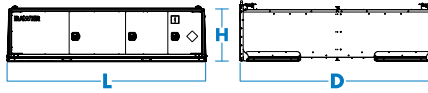
MODULAR SIDE

BODY: Black, Powder Coated ●

LID: Black, Powder Coated ●

LOCK SYSTEM: Stainless Steel

STANDARD EQUIPMENT: Rubber Seal
Tank Kit, Fire Extinguisher Holder
Electric Wheel Replacement Kit



PALLET SIDE

BODY: Black, Powder Coated ●

LID: Black, Powder Coated ●

LOCK SYSTEM: Paddle Latch
(Stainless Steel)

STANDARD EQUIPMENT:
Rubber Seal

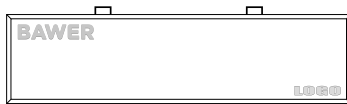
TECHNICAL FEATURES

PALLET BOX COMPARTMENTS

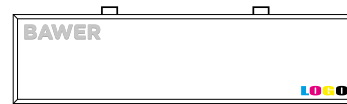
MODULAR COMPARTMENTS

Dimensions			Weight Kg	Internal Dimensions			EUR - pallet capacity	Wheel Max. Sizes	Fire Exting. Diameter	Tank Liters
L	H	D		Li	Hi	Di				
2750	520	2425	589	2630	415	1210	12 EP	315/65 R 22.5	-	-
2750	565	2425	-	2630	565	1210	15 EP	385/55 R 22.5	-	-
2750	710	2425	-	2630	600	1210	18 EP	385/55 R 22.5	-	-

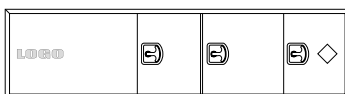
CUSTOMER LOGO



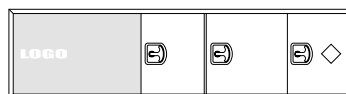
**Laser cutting
logo**



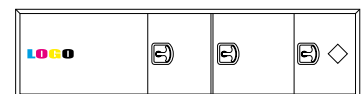
**Serigraphy
logo (colors)**



**Embossed
logo**



**Serigraphy
logo (white)**



**Serigraphy
logo (colors)**

ON-DEMAND ACCESSORIES

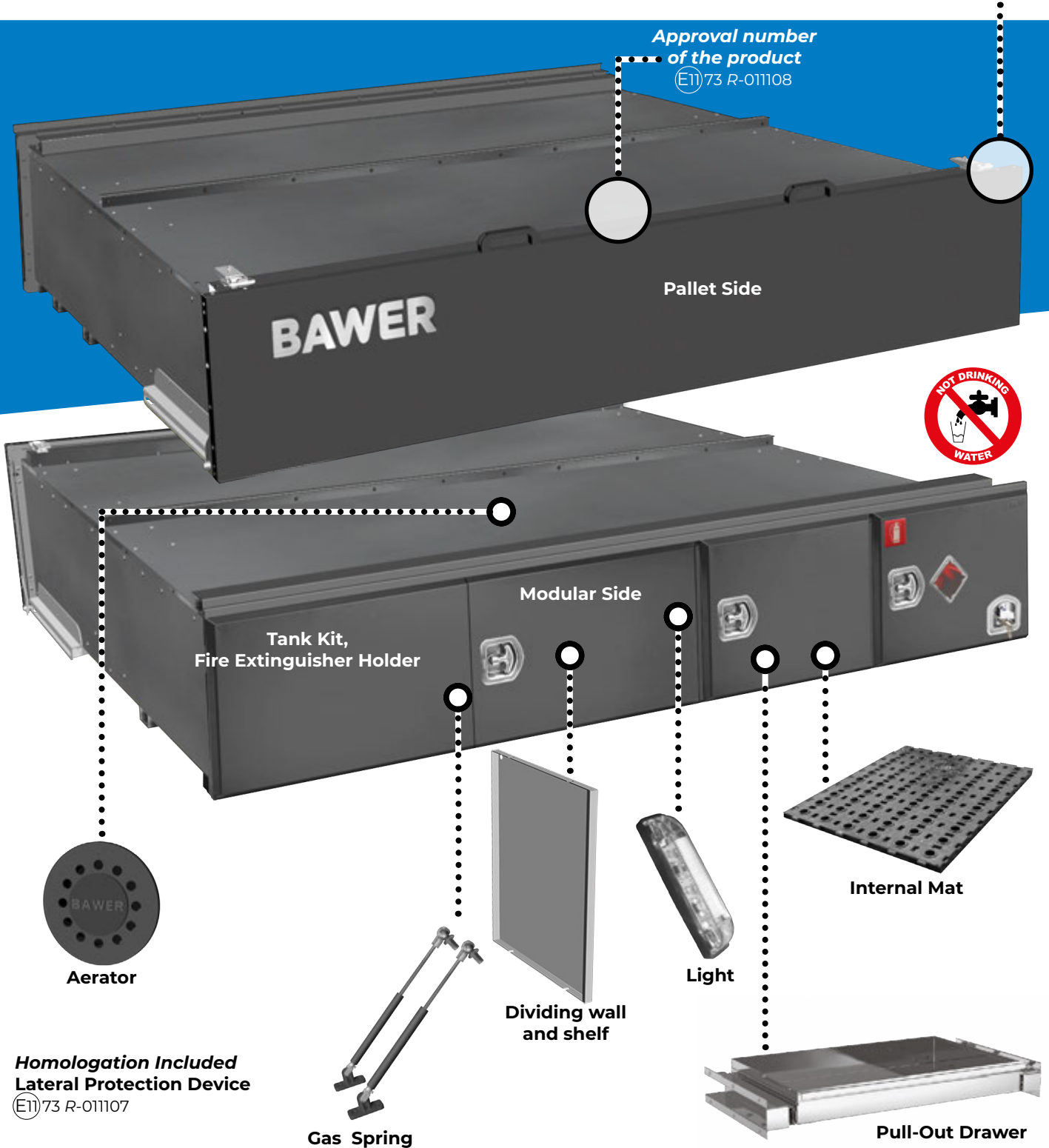
Homologation Included
Lateral Protection Device

(E11) 73 R-011153

Approval number
of the product

(E11) 73 R-011108

VALUE LINE



Homologation Included
Lateral Protection Device

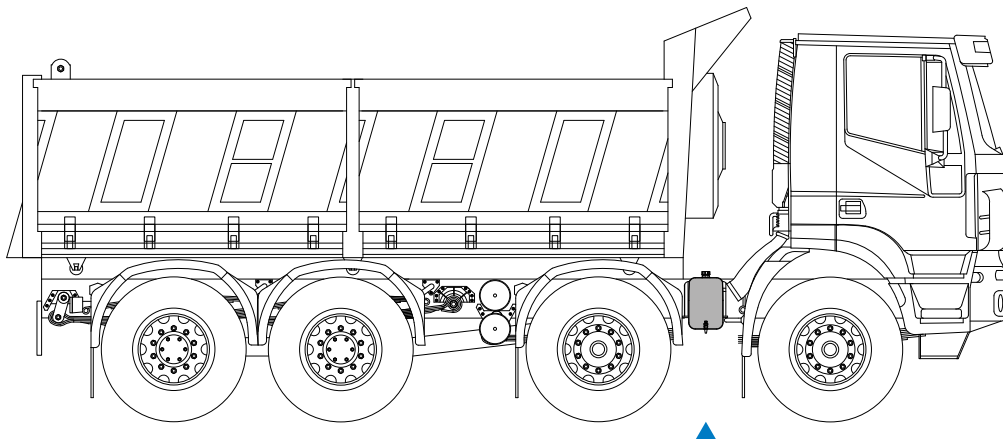
(E11) 73 R-011107

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





VALUE LINE WATER TANK



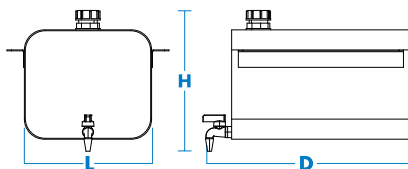
WATER TANK

V90 21 - 24 - 25 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)

TECHNICAL FEATURES

	Dimensions			Weight Kg	Lt
	L	H	D		

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 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

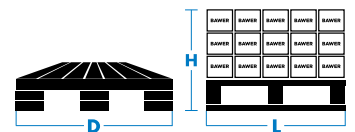
25



WATER TANK



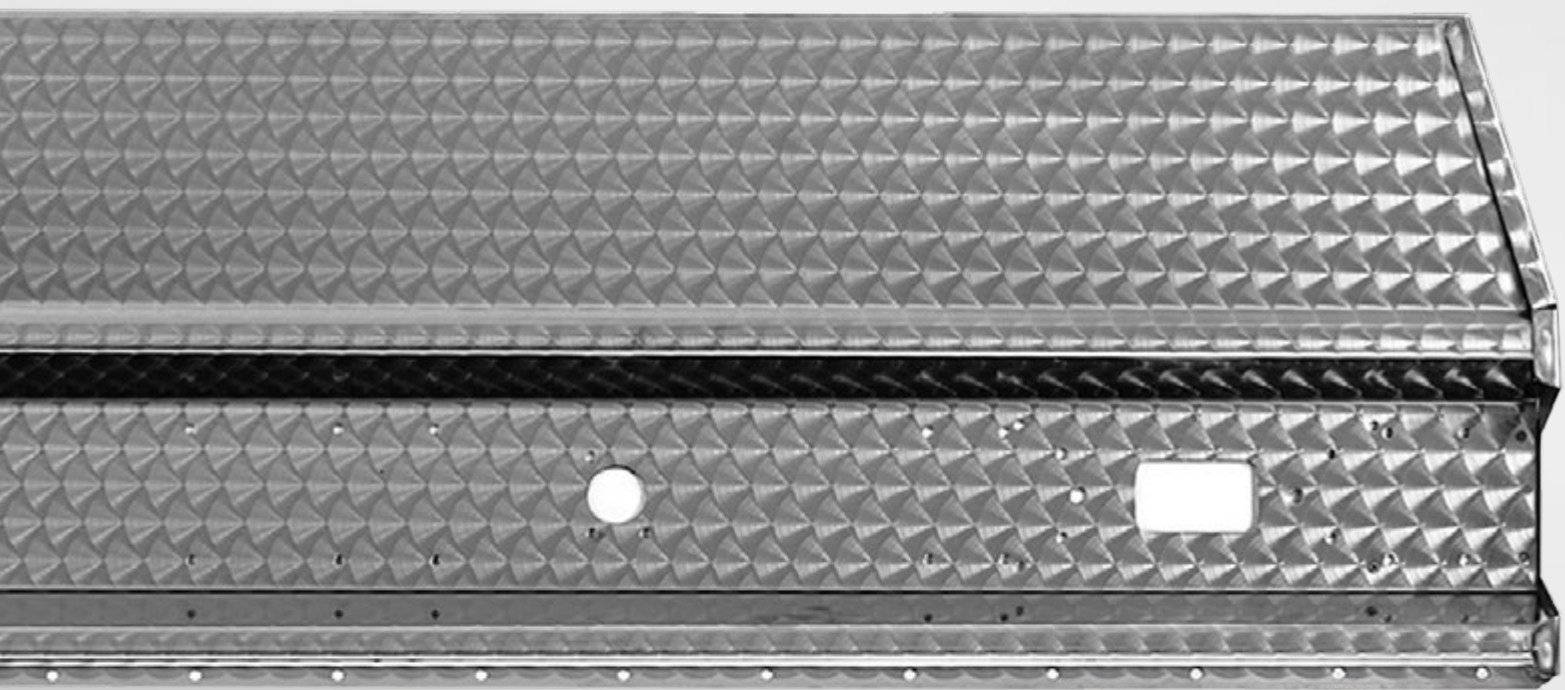
VALUE LINE



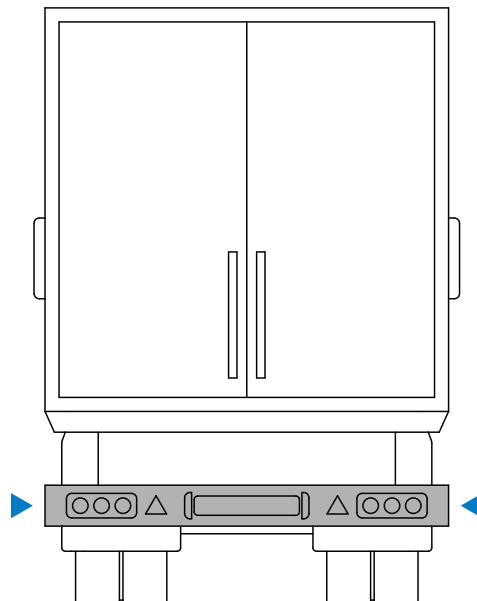
LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Water Tank	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V90 21	285 x 245 x 400	850 x 1250		2250	45	2650	54	2650	54
V90 24	170 x 170 x 400	850 x 1250		2250	100	2650	120	2650	120
V90 25	170 x 370 x 400	850 x 1250		2250	50	2650	60	2650	60
V90 28	170 x 170 x 400	850 x 1250		2250	100	2650	120	2650	120
V90 29	170 x 370 x 400	850 x 1250		2250	50	2650	60	2650	60
V90 30	285 x 245 x 400	850 x 1250		2250	45	2650	54	2650	54

*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.





VALUE LINE LIGHT BAR



LIGHT BAR

V85 SHORT BAR

MATERIAL:
Flowered Stainless Steel



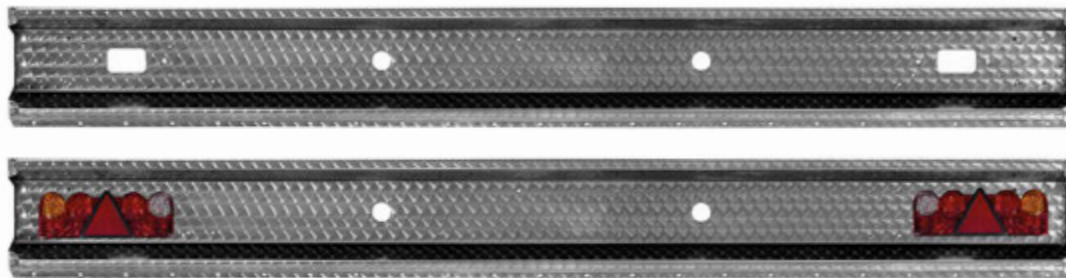
V85 HIGH BAR

MATERIAL:
Flowered Stainless Steel

TECHNICAL FEATURES

Code	Bar Thickness	Plate Position	Dimensions (L)
V 85 15	1,5	central	1900
V 85 20	1,5	central	2000
V 85 25	1,5	central	2100
V 85 30	1,5	central	2200
V 85 35	1,5	central	2300
V 85 40	1,5	central	2400
V 85 45	1,5	lateral	2300
V 85 65	2,0	central	2300
V 85 70	2,0	central	2400
V 85 75	2,0	lateral	2400

V85 SHORT BAR



Example of final setup: tail light not included

TECHNICAL FEATURES

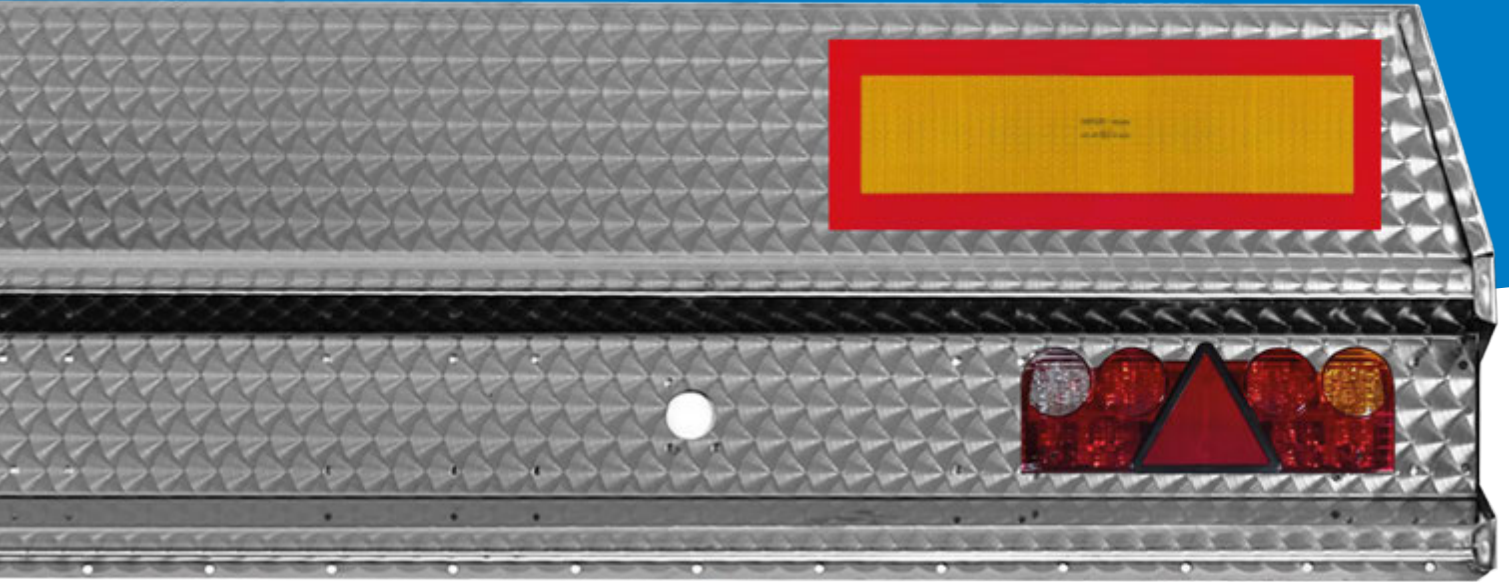
Code	Bar Thickness	Plate Position	Dimensions (L)
V 85 50	1,5	central	2300
V 85 55	1,5	lateral	2400
V 85 60	1,5	lateral	2400
V 85 80	2,0	central	2300
V 85 85	2,0	central	2400
V 85 90	2,0	lateral	2400

V85 HIGH BAR

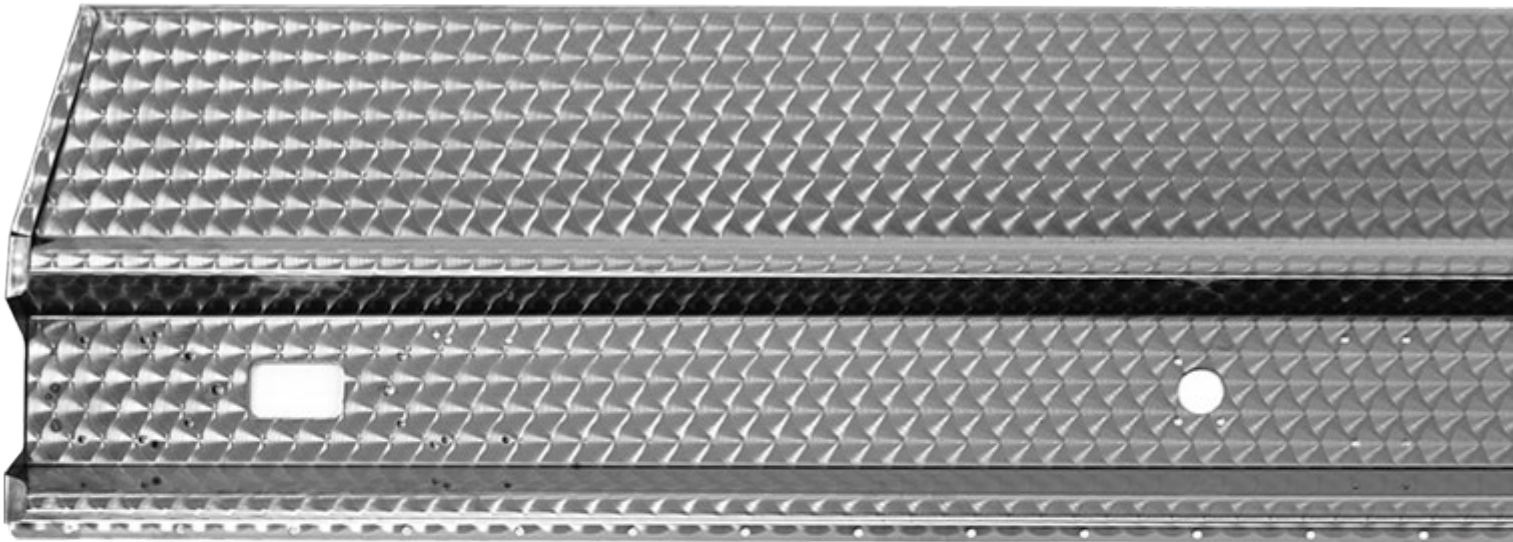


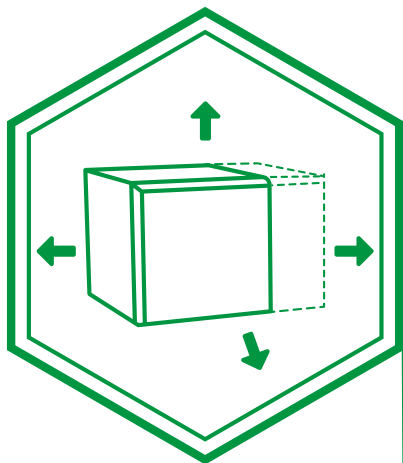
Example of final setup: tail light not included

LIGHT BAR



Example of final setup: tail light not included.

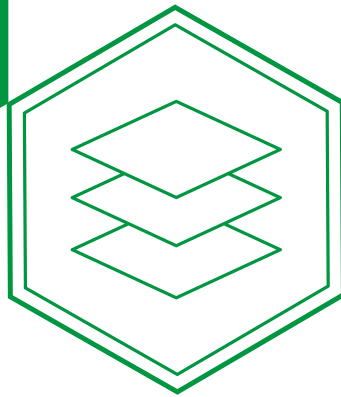




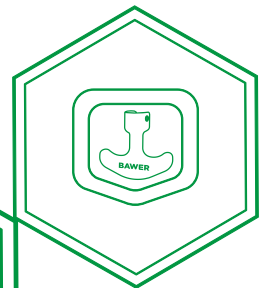
HIGH FLEXIBILITY



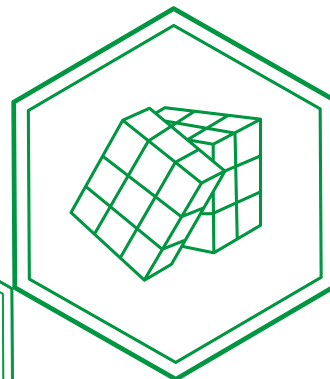
LIGHTNESS



WIDE RANGE MATERIALS



BAWER PATENT



VERSATILITY



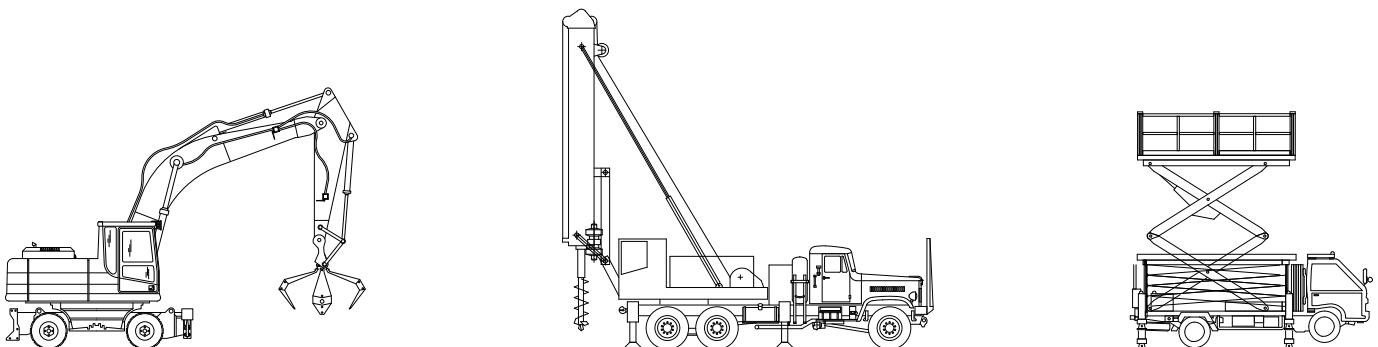
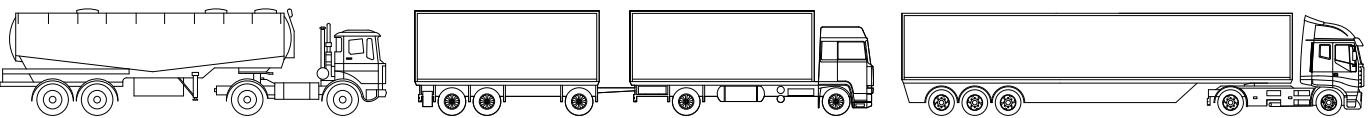
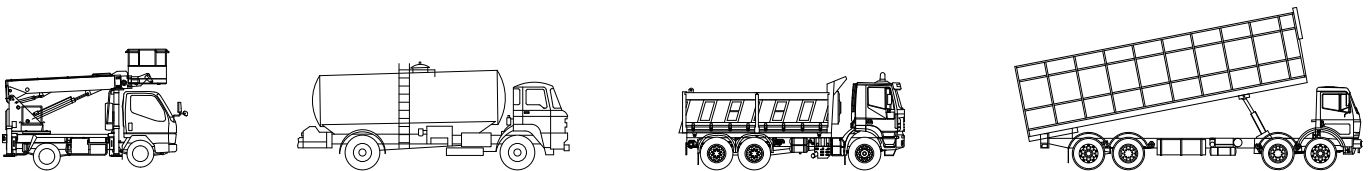
HI-TECH PRODUCTION



LATERAL PROTECTION DEVICE

HYBRID LINE

SUITABLE FOR ANY KIND OF VEHICLE

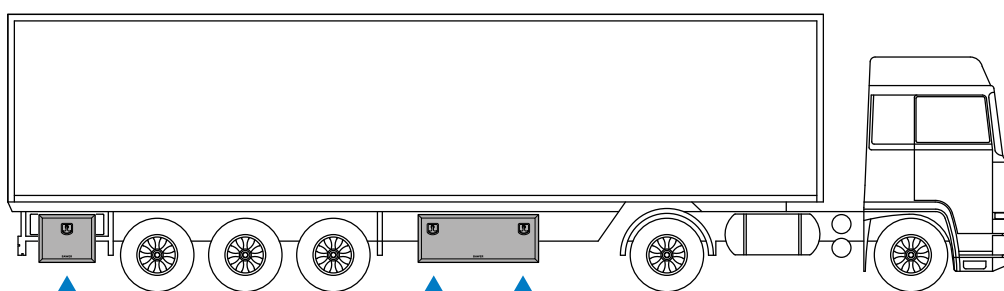




HYBRID LINE

METAL

TOOLBOX



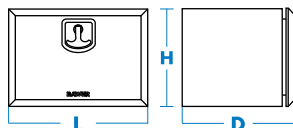
METAL TOOLBOX

H2 BODY: Black, Powder Coated

LID: Black, Powder Coated

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal



H4 BODY: Aluminium

LID: Matt Stainless Steel

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

H2

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		

H2 150	1	500 x 350 x 400	7,49	49
H2 200	1	600 x 400 x 500	10,44	108



H2 250	2	800 x 500 x 500	14,61	180
H2 300	2	1000 x 500 x 500	17,47	225
H2 350	2	1200 x 500 x 500	25,06	270
H2 400	2	1450 x 500 x 500	29,21	326



H4

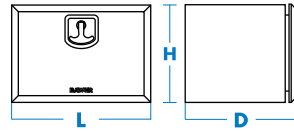
H4 150	1	500 x 350 x 400	5,45	49
H4 200	1	600 x 400 x 500	7,53	108



H4 250	2	800 x 500 x 500	10,65	180
H4 300	2	1000 x 500 x 500	12,82	225
H4 350	2	1200 x 500 x 500	15,85	270
H4 400	2	1450 x 500 x 500	18,52	326



H6 BODY: Matt Stainless Steel
LID: Matt Stainless Steel
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal



H8 BODY: Polished Stainless Steel
LID: Polished Stainless Steel
LOCK SYSTEM: Plastic
STANDARD EQUIPMENT: Rubber Seal

TECHNICAL FEATURES

H6

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		

H6 150	1	500 x 350 x 400			7,49	49
H6 200	1	600 x 400 x 500			10,44	108



H6 250	2	800 x 500 x 500			14,61	180
H6 300	2	1000 x 500 x 500			17,47	225
H6 350	2	1200 x 500 x 500			25,06	270
H6 400	2	1450 x 500 x 500			29,21	326



H8

H8 150	1	500 x 350 x 400			7,49	49
H8 200	1	600 x 400 x 500			10,44	108



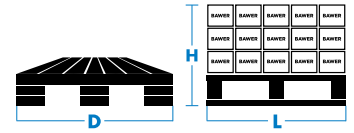
H8 250	2	800 x 500 x 500			14,61	180
H8 300	2	1000 x 500 x 500			17,47	225
H8 350	2	1200 x 500 x 500			25,06	270
H8 400	2	1450 x 500 x 500			29,21	326



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

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
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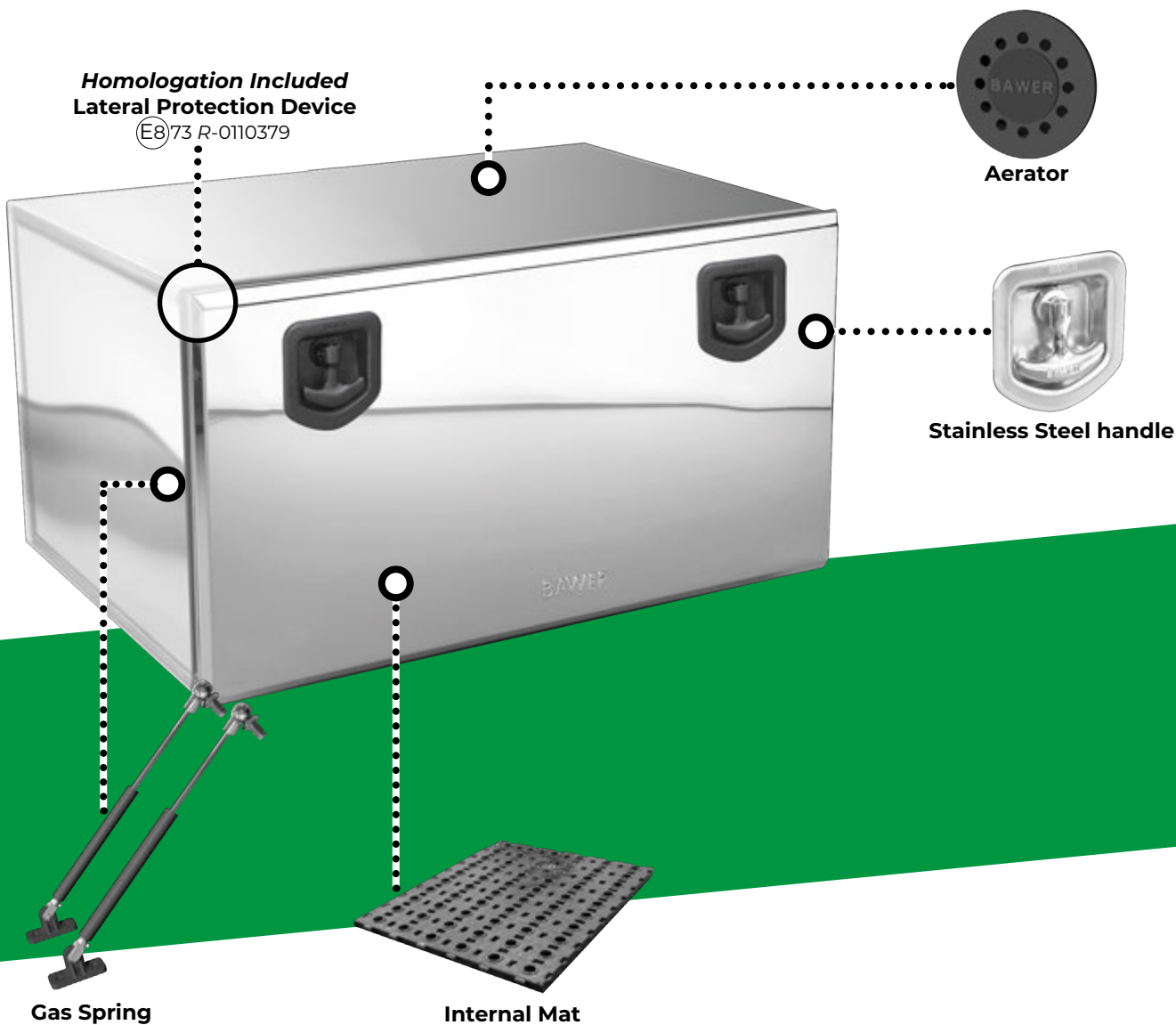




LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Water Tank	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
Hx/150	500 x 350 x 400	1050 x 1350		2000	30	2350	36	2750	42
Hx/200	600 x 400 x 500	1100 x 1250		2250	20	2250	20	2700	24
Hx/250	800 x 500 x 500	850 x 1100		2250	8	2250	8	2750	10
Hx/300	1000 x 500 x 500	1050 x 1100		2250	8	2250	8	2750	10
Hx/350	1200 x 500 x 500	1100 x 1250		2250	8	2250	8	2750	10
Hx/400	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



HYBRID LINE

CUSTOMER LOGO



Embossed logo



Serigraphy logo (white)

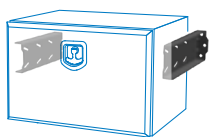


Serigraphy logo (colors)

MOUNTING SYSTEMS

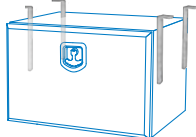
More information at:

page 174 



Metal Horizontal Brackets
Stainless Steel or Black, Powder Coated

page 178 



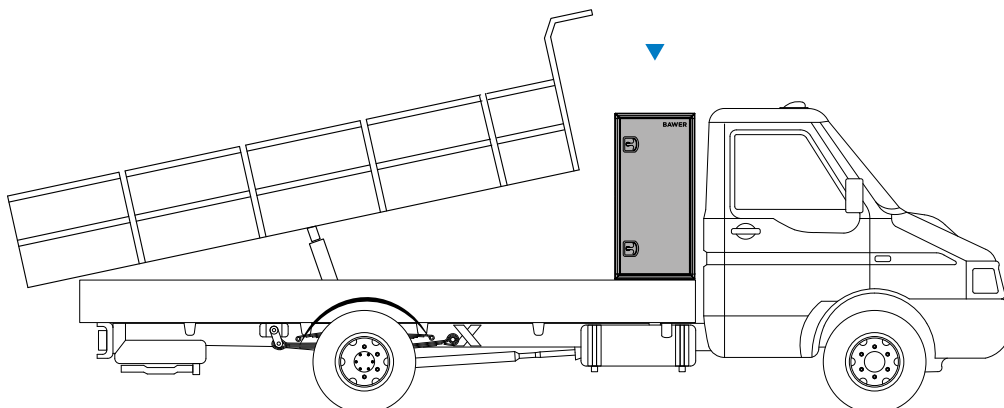
Metal Vertical Brackets
Galvanized Steel





HYBRID LINE

RETRO CAB



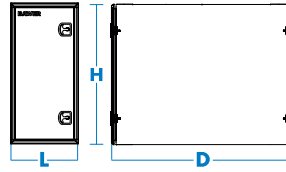
RETRO CAB

H2 6 BODY: Unpainted, Black, Powder Coated ●

LID: Unpainted, Black, Powder Coated ●

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal
Gas Spring Kit, Internal Mat



H4 6 BODY: Aluminium

LID: Aluminium

LOCK SYSTEM: Plastic

STANDARD EQUIPMENT: Rubber Seal
Gas Spring Kit, Internal Mat

TECHNICAL FEATURES

H2 6

Code	Lock System	Dimensions			Weight Kg	Internal Volume (L)
		L	H	D		
H2 610	4	600	900	1900	69	776
H2 615	4	600	1290	1900	91	1145
H2 620	4	600	1450	1900	103	1297
H2 630	4	600	900	2000	72	819
H2 635	4	600	1290	2000	95	1208
H2 640	4	600	1450	2000	107	1368



H4 6

H4 610	4	600	900	1900	39	776
H4 615	4	600	1290	1900	51	1145
H4 620	4	600	1450	1900	57	1297
H4 630	4	600	900	2000	41	819
H4 635	4	600	1290	2000	53	1208
H4 640	4	600	1450	2000	59	1368



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

CUSTOM SIZE	L / min. 200 mm	L / max. 2900 mm	H / min. 200 mm	H / max. 900 mm	D / min. 150 mm	D / max. 2500 mm
-------------	--------------------	---------------------	--------------------	--------------------	--------------------	---------------------

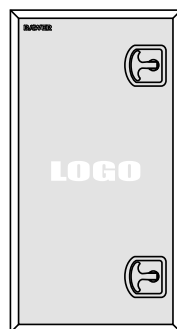
AVAILABLE IN DIFFERENT COLORS



CUSTOMER LOGO



Embossed logo

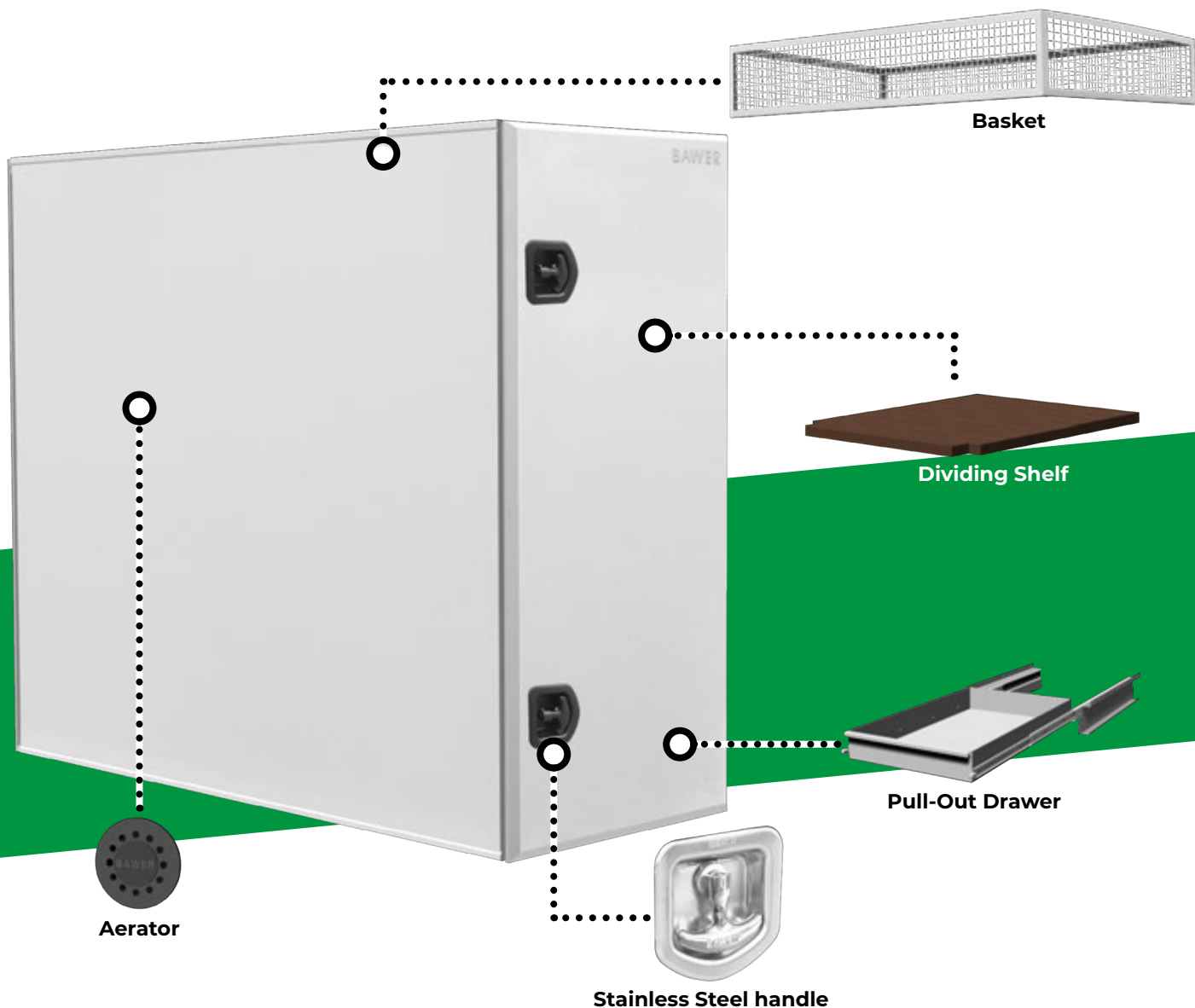


Serigraphy logo (white)

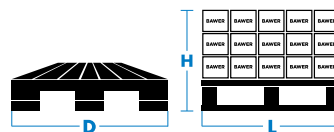


Serigraphy logo (colors)

ON-DEMAND ACCESSORIES



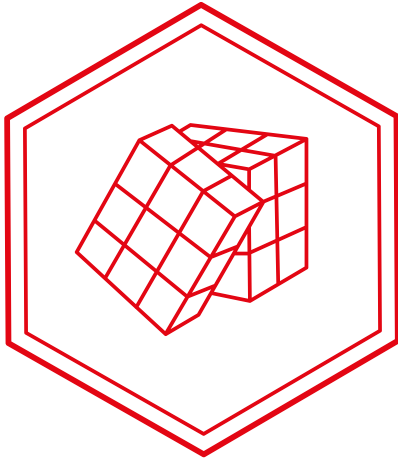
HYBRID LINE



LOGISTIC		PALLET		*20 BOX		*40 FT HC		*TRUCK	
Code	Dimension Toolbox	Dimensions L D		Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
Hx/610	600 x 900 x 1900	1250	2200	2000	4	2000	4	2900	6
Hx/615	600 x 1290 x 1900	1250	2200	2000	3	2000	3	2600	4
Hx/620	600 x 1450 x 1900	1500	2200	2250	3	2250	3	2250	3
Hx/630	600 x 900 x 2000	1250	2200	2000	4	2000	4	2900	6
Hx/635	600 x 1290 x 2000	1250	2200	2000	3	2000	3	2600	4
Hx/640	600 x 1450 x 2000	1500	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.





VERSATILITY



LIGHTNESS



QUICK
ASSEMBLY



INNOVATIVE
DESIGN



CORROSION
RESISTANCE

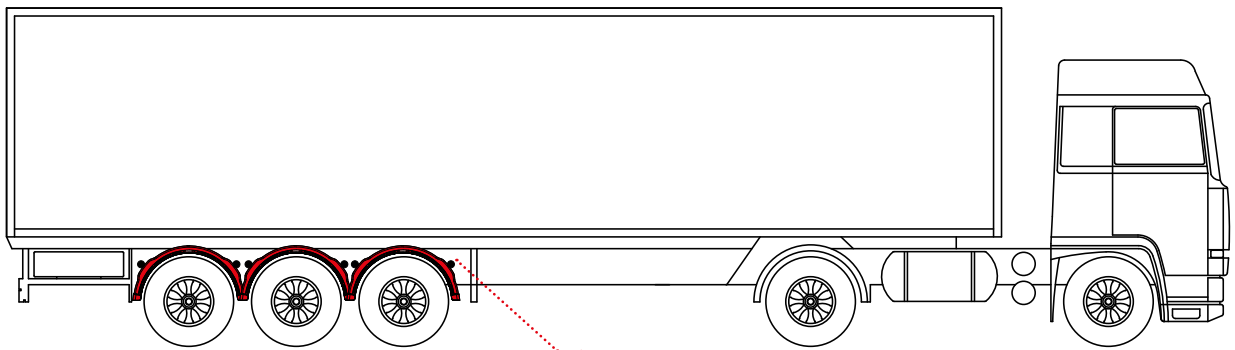


HI-TECH
PRODUCTION

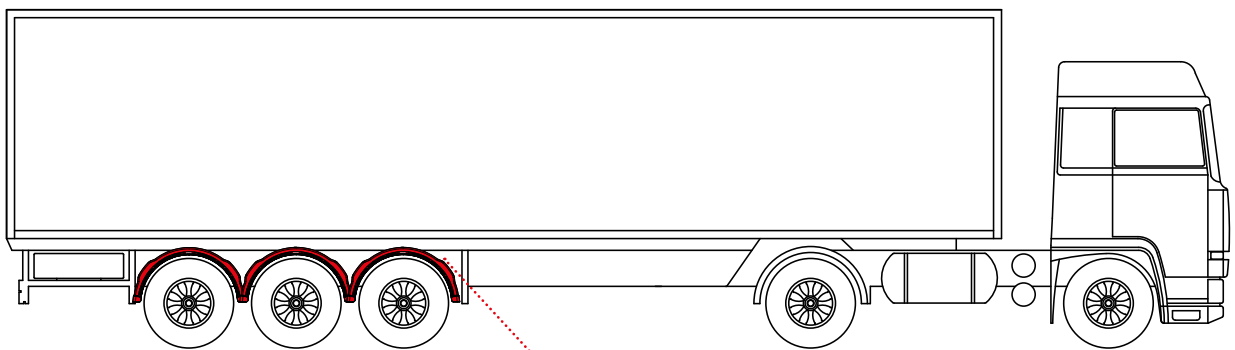


PATENTED

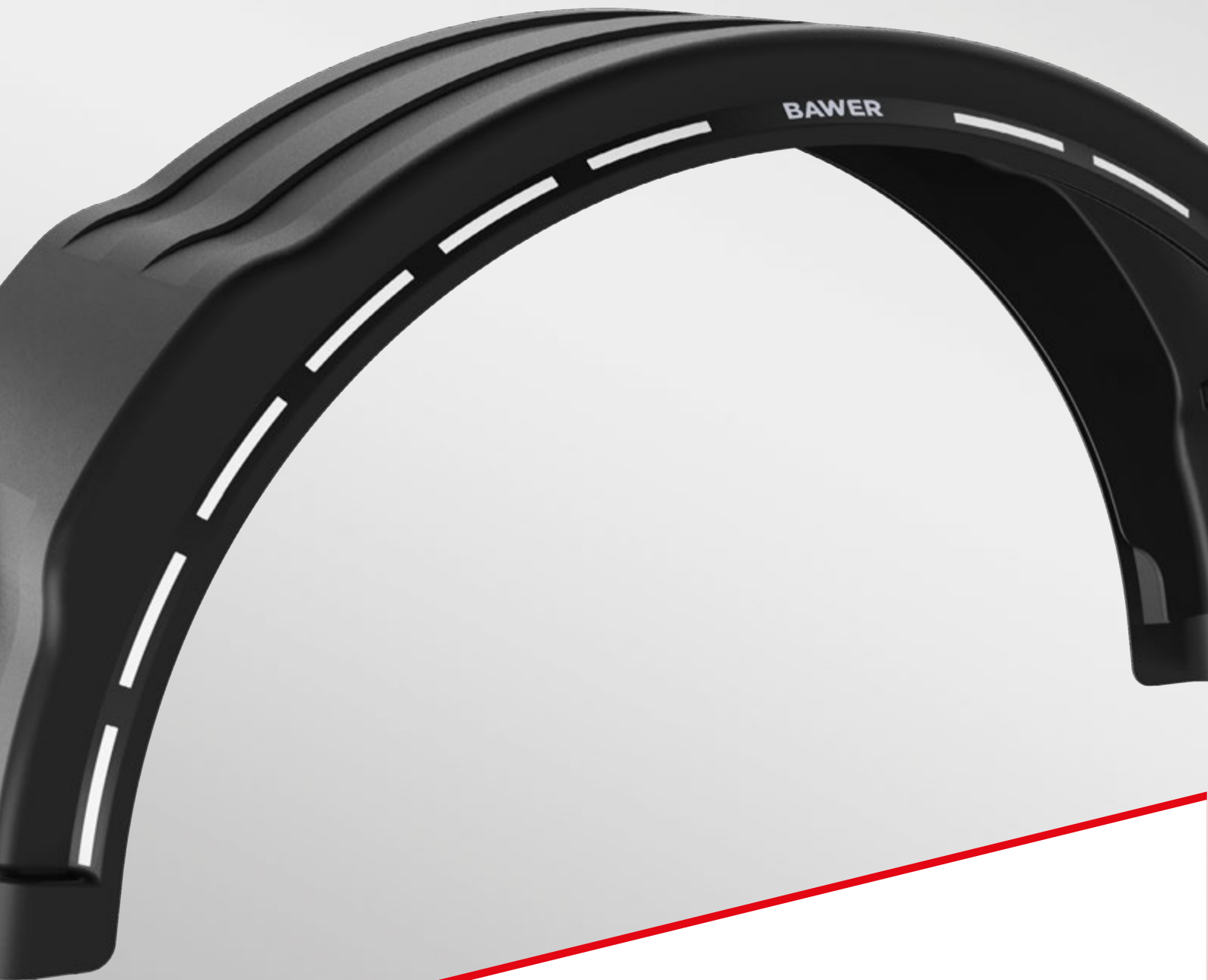
FENDER LINE



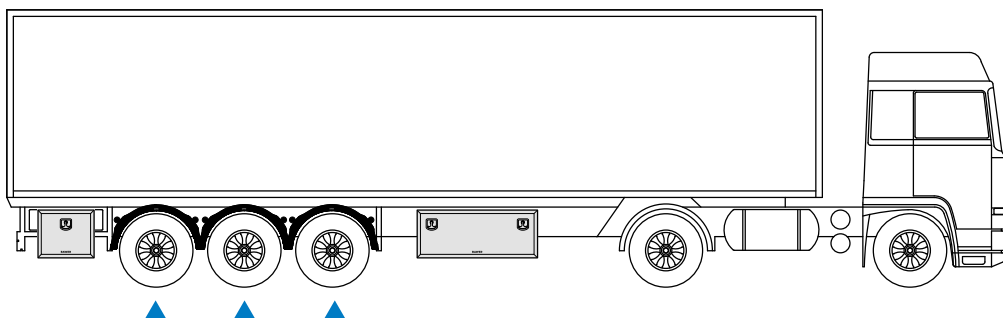
WITH CLEVIS



WITH PLUG AND PLAY

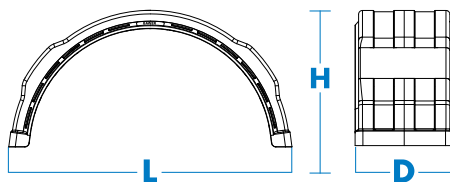


FENDER AND CLEVIS



FENDER LINE

Material:
Polipropilene (PP)



TECHNICAL FEATURES

Fender								
Code	Dimensions			Interaxle Min/Max	Radius R	Range Min/Max	Weight Kg	Tube Size Ø
	L	H	D					
F4801	1300	630	465	1070/1140	556	381/428	4,9	42



Universal Mounting System for Fenders

Kit Code tube ø 42	Length/mm	Dimensions Y/mm	Weight Kit Kg
F097005	690	715	2,63
Available also			
	640	665	
	590	615	
	540	565	
	490	515	



CUSTOMER LOGO



Serigraphy logo
upper part (white)



* Logo with white
injection

* After verification by the technical office

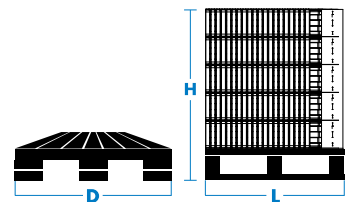
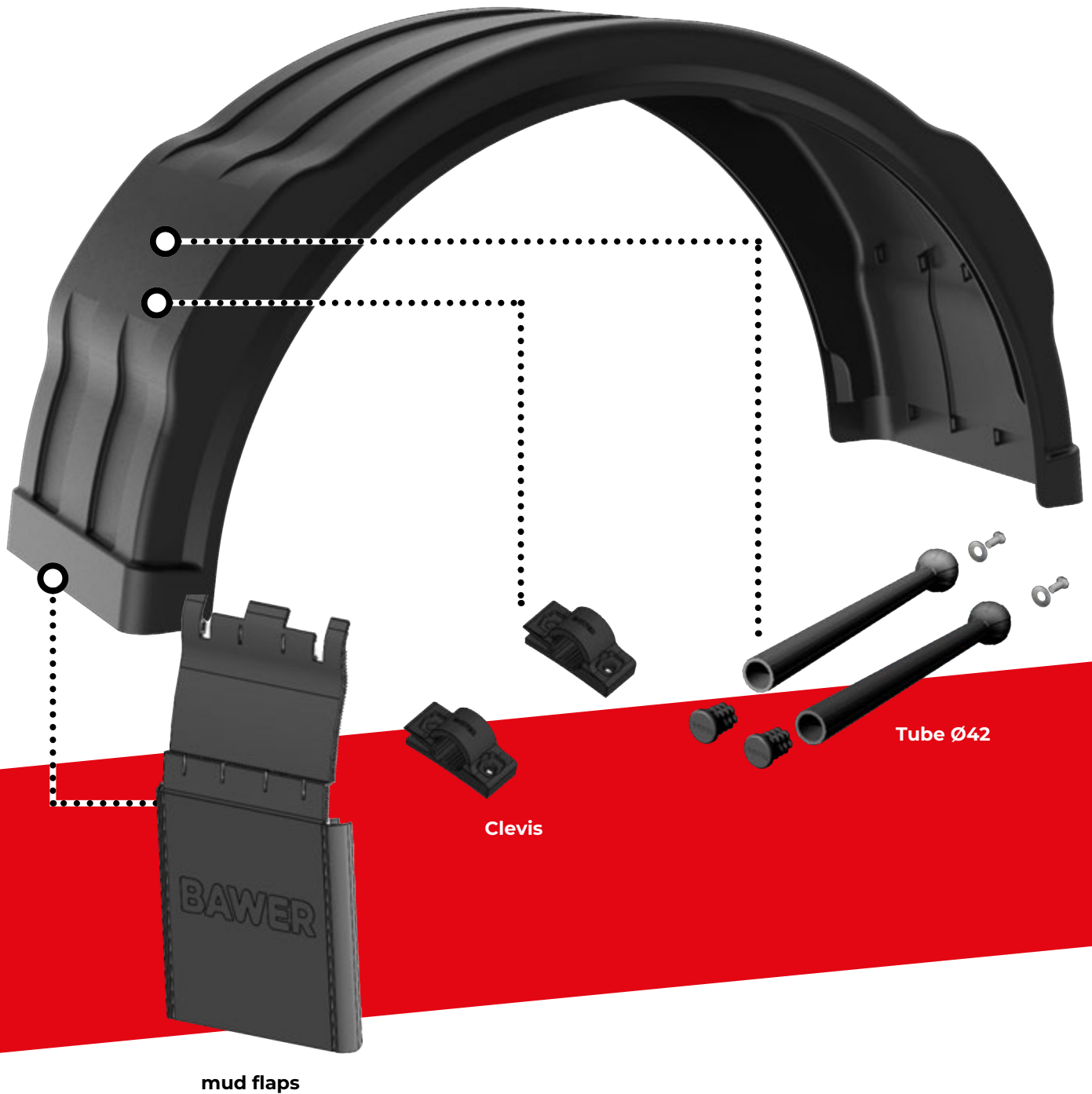
MOUNTING SYSTEMS

More information at page 210



With clevis

ON-DEMAND ACCESSORIES



LOGISTIC

Code	Pallet Dimensions		Pallet H	Pcs. Per Pallet	Pallet Weight Kg
	L	D			
F4801	1320 x 2300		2470	100	530

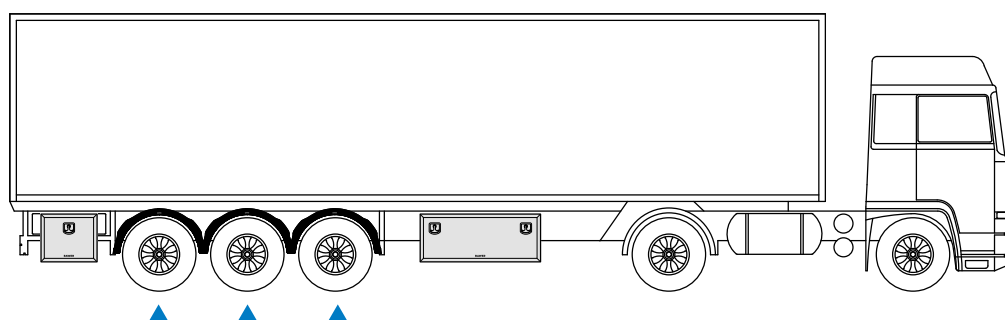
*The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.





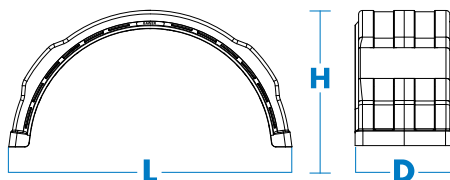
**WITH PLUG AND PLAY
FIXED SYSTEM**

FENDER



FENDER LINE

Material:
Polipropilene (PP)



TECHNICAL FEATURES

Fender with plug and play fixed system

Code	Dimensions			Interaxle Min/Max	Radius R	Range Min/Max	Weight Kg	Tube Size Ø
	L	H	D					
F4803	1300	630	465	980	556	-	5,2	36



CUSTOMER LOGO



Serigraphy logo
upper part (white)



* Logo with white
injection

* After verification by the technical office

MOUNTING SYSTEMS

More information at page 214



With plug and play fixed system

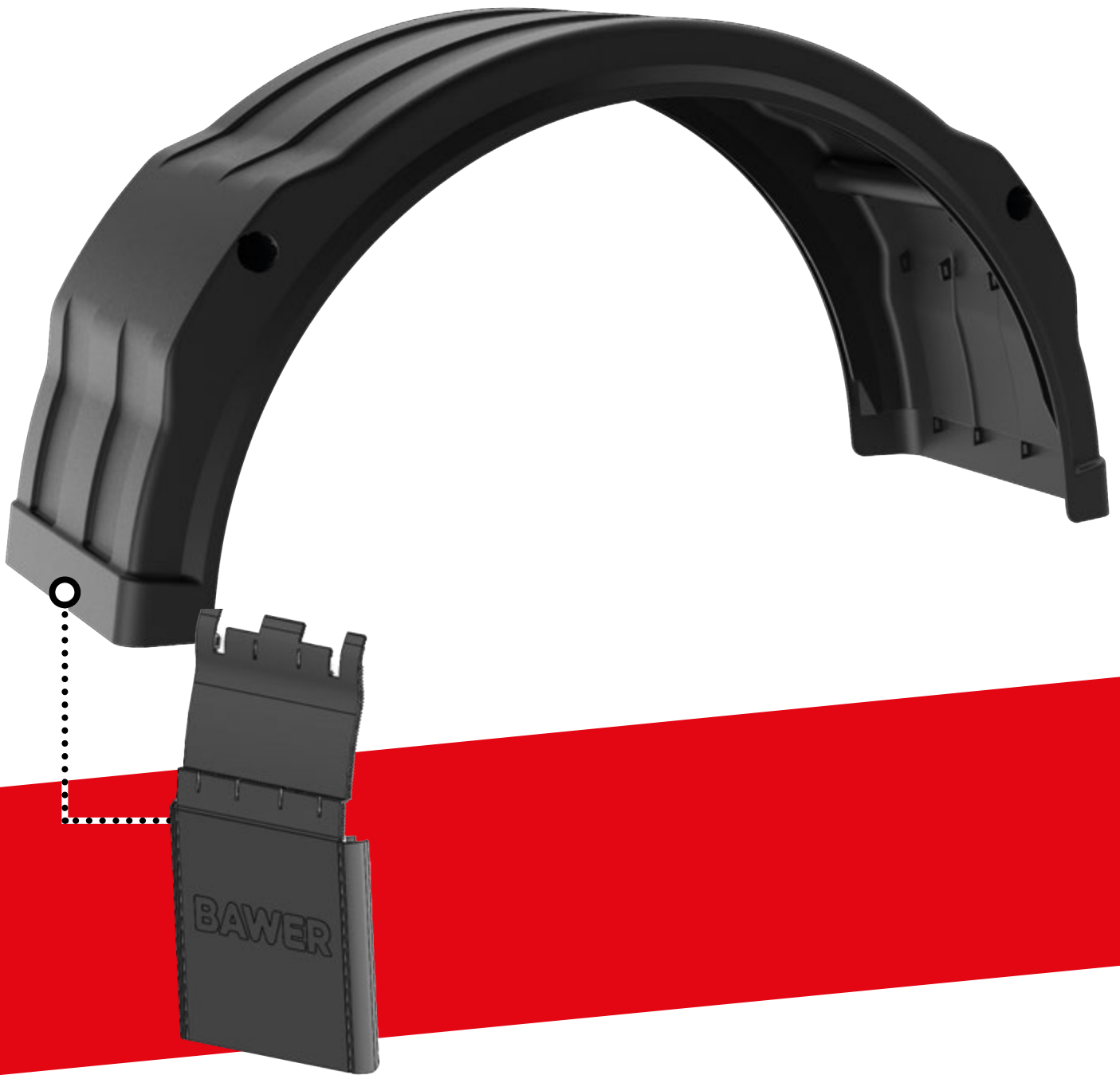


2x
included in the package



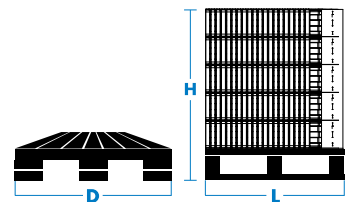
4x
included in the package

ON-DEMAND ACCESSORIES



mud flaps

FENDER LINE



LOGISTIC

Code	Pallet Dimensions		Pallet H	Pcs. Per Pallet	Pallet Weight Kg
	L	D			
F4803	1320 x 2300		2470	100	560

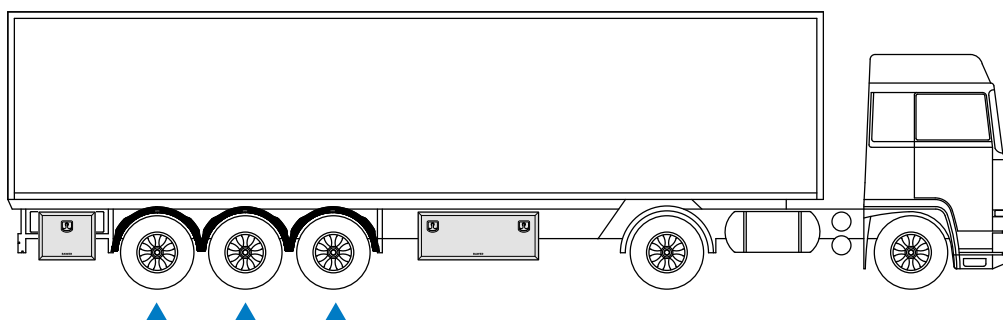
*The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.





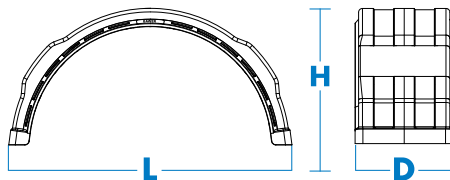
**WITH PLUG AND PLAY
ADJUSTABLE SYSTEM**

FENDER



FENDER LINE

Material:
Polipropilene (PP)



TECHNICAL FEATURES

Fender with plug and play adjustable system

Code	Dimensions			Interaxle Min/Max	Radius R	Range Min/Max	Weight Kg	Tube Size Ø
	L	H	D					
F4805	1300	630	465	893/1086	556	295/425	4,8	36



CUSTOMER LOGO



Serigraphy logo
upper part (white)



* Logo with white
injection

* After verification by the technical office

MOUNTING SYSTEMS

More information at page 214 



With plug and play
adjustable system



2x
included in the package



4x
included in the package

WITH PLUG AND PLAY ADJUSTABLE SYSTEM
ON-DEMAND ACCESSORIES



mud flaps

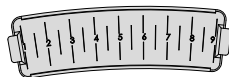
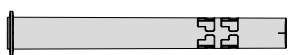
FENDER LINE

LOGISTIC

Code	Pallet Dimensions		Pallet H	Pcs. Per Pallet	Pallet Weight Kg
	L	D			
F4805	1320	2300	2470	100	580

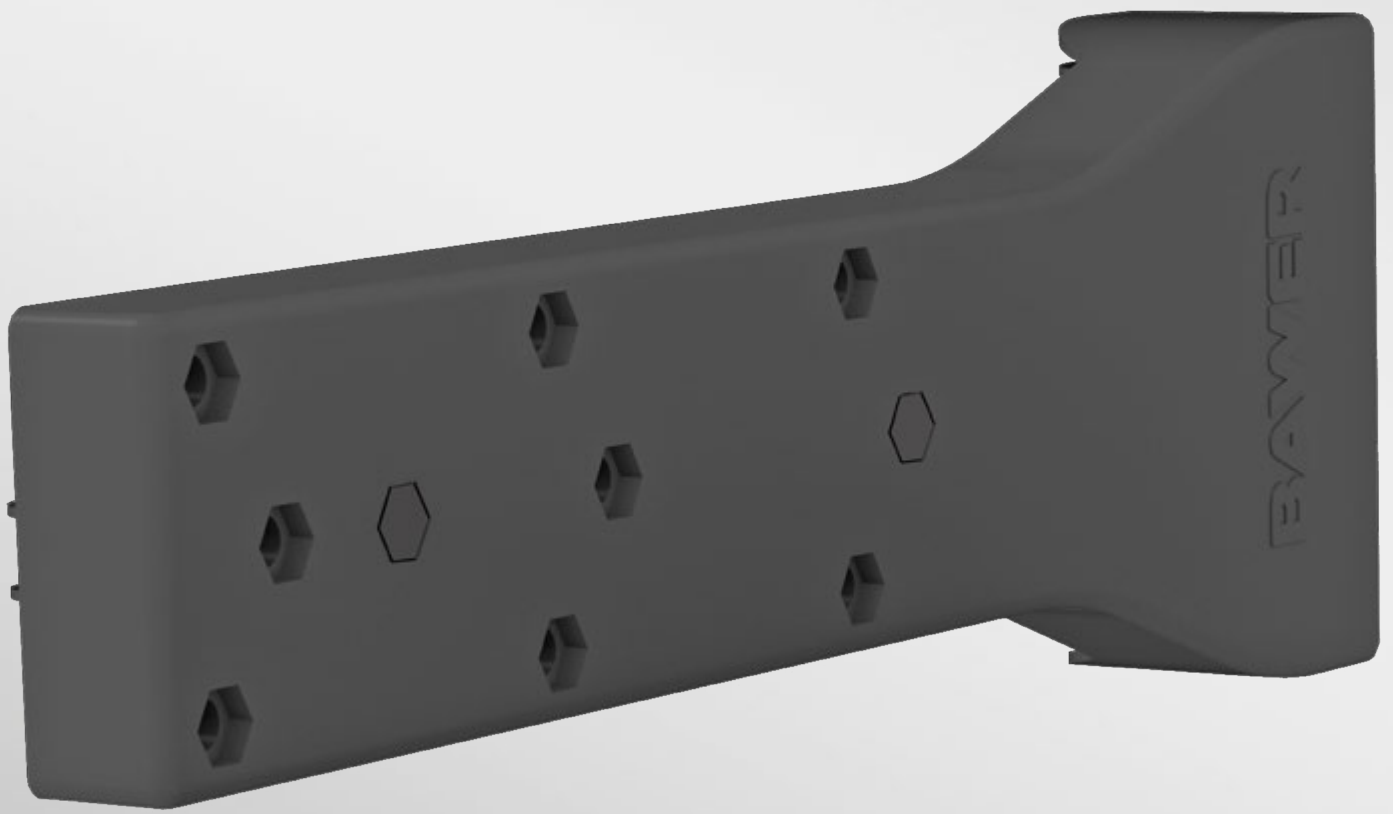
Kit for Fender with plug and adjustable system

Kit Code	Pcs. for kit Tube Holder	Pcs. for kit Plate	Pcs. for kit Flange	Pcs. for kit Safety tab
7600300	2	2	2	4

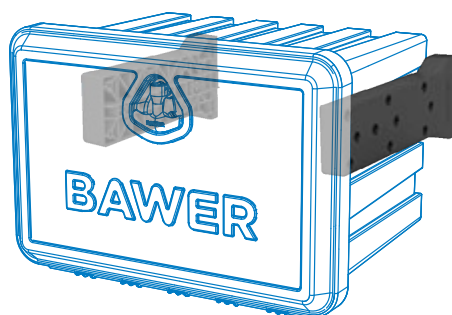


*The height of the pallet and consequently the number of pieces may vary depending on the means of transport. Please always refer to your sales representative for detailed logistics information.

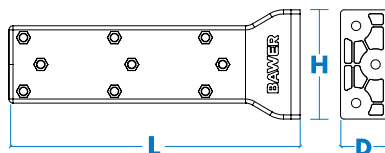




EVOLUTION LINE
MOUNTING
SYSTEM
HORIZONTAL PLASTIC BRACKETS



MOUNTING SYSTEM HORIZONTAL PLEX BRACKETS



TECHNICAL FEATURES

Kit Code	Dimensions			Weight Kg
	L	H	D	
E0 990 20	320	120	45	0,6

Plastic Bracket 320 FOR PLEX EVOLUTION TOOLBOXES



E0 990 22 420 x 140 x 60 0,9

Plastic Bracket 420 FOR PLEX EVOLUTION TOOLBOXES



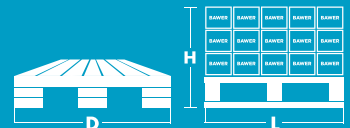
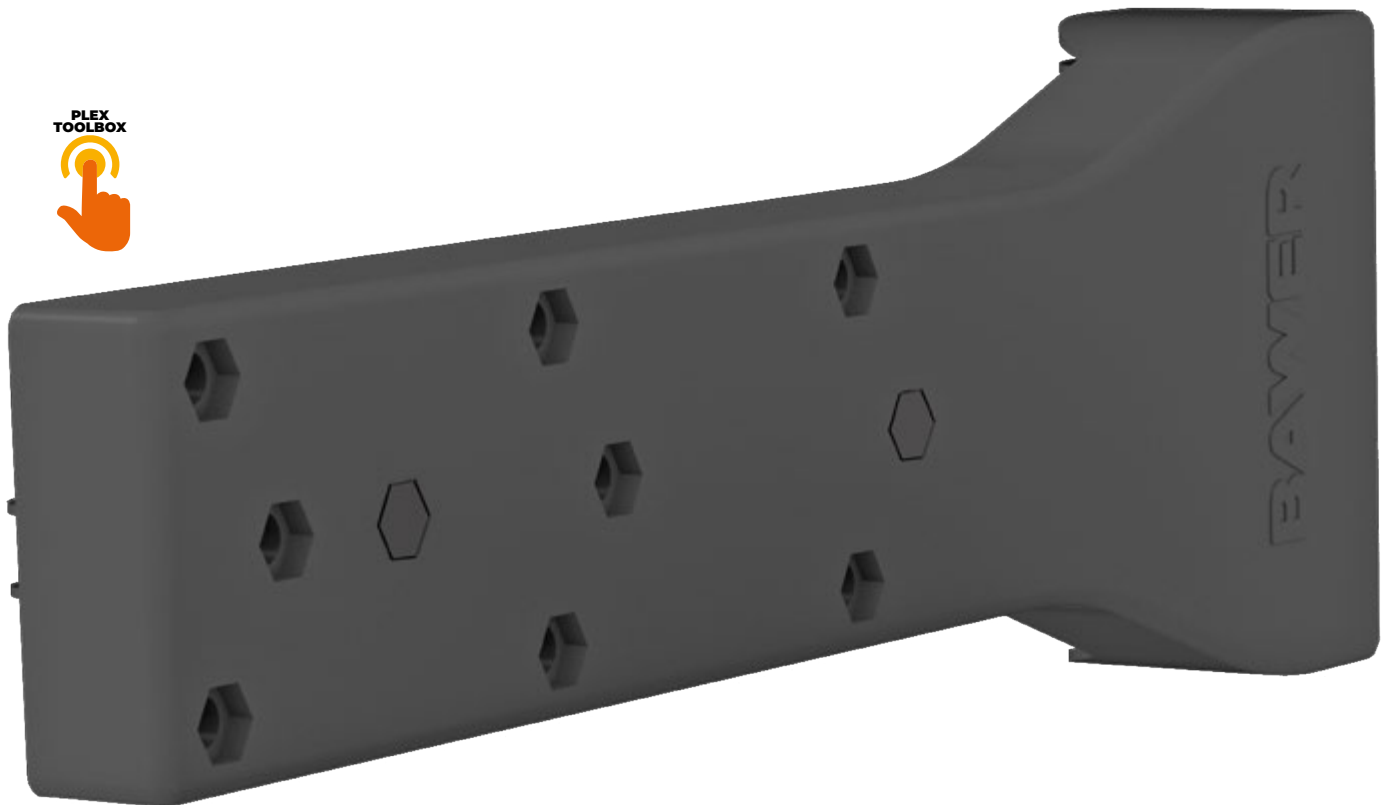
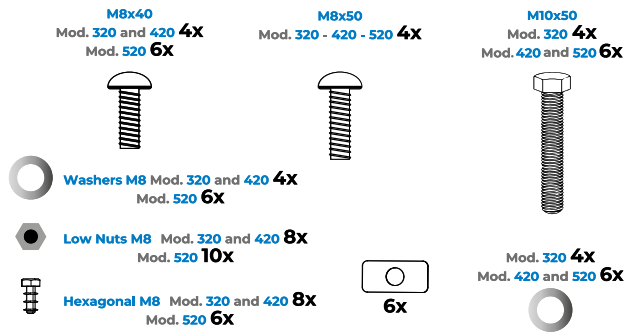
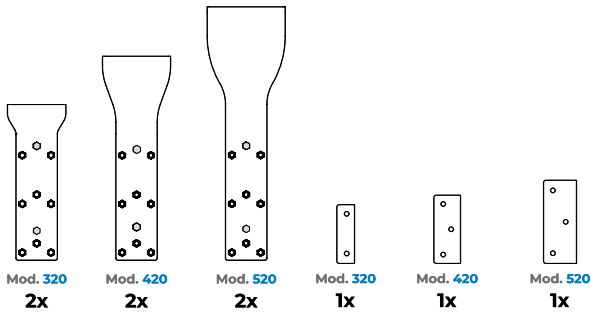
E0 990 24 520 x 151 x 60 1,2

Plastic Bracket 520 FOR PLEX EVOLUTION TOOLBOXES



HORIZONTAL PLASTIC BRACKET

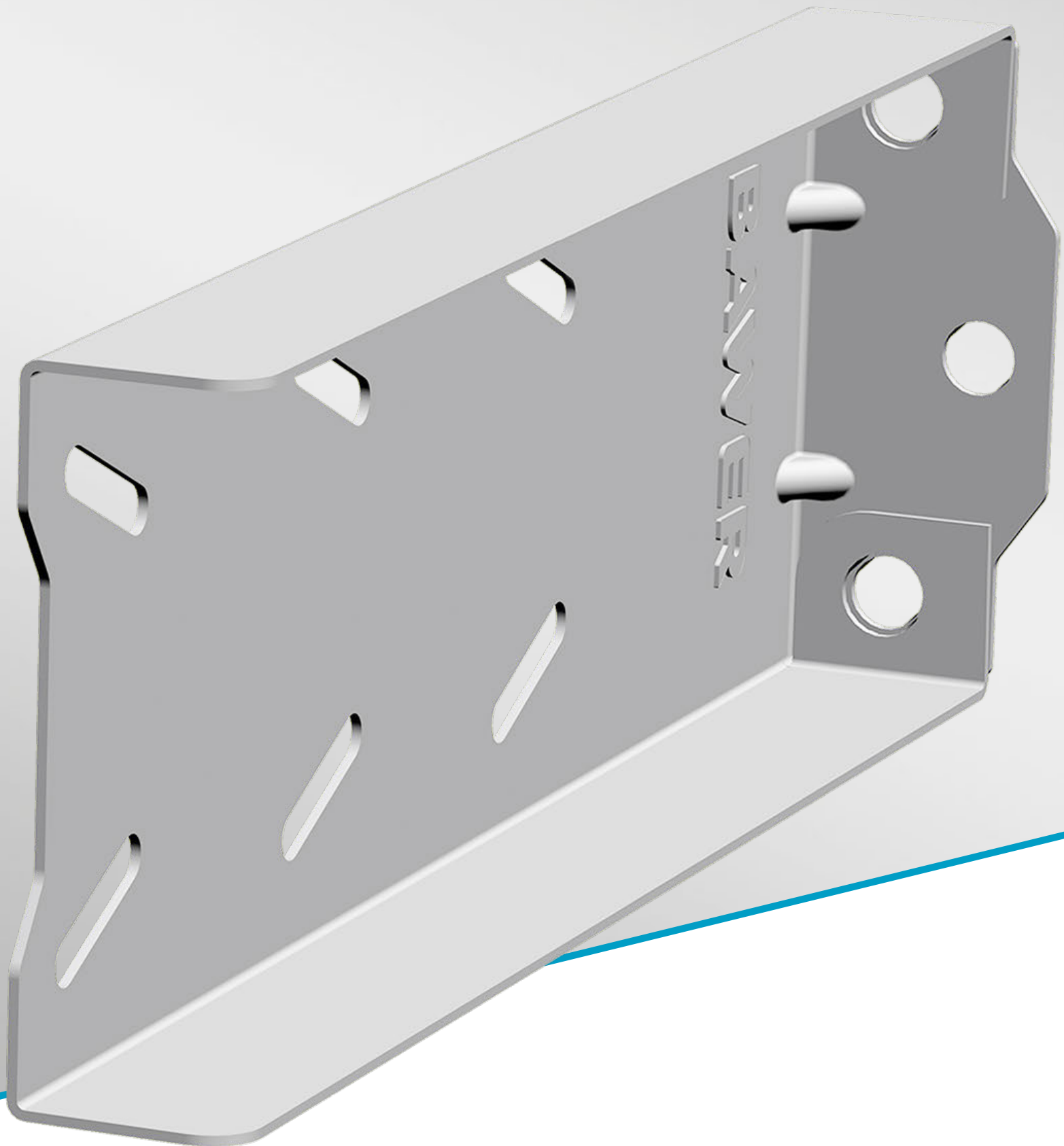
Pcs for Kit



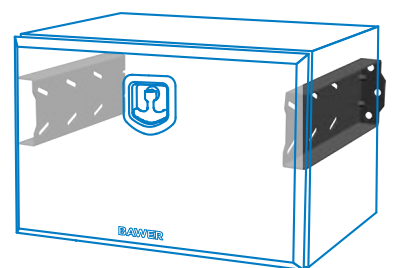
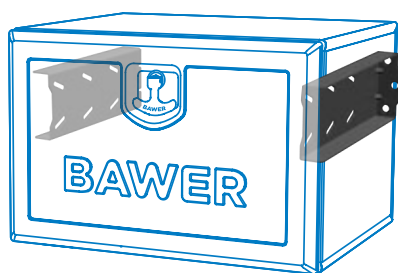
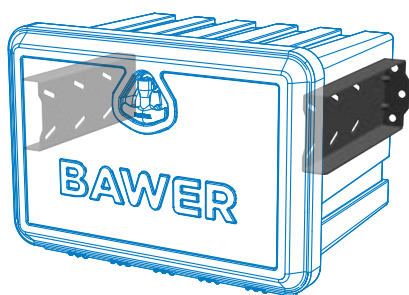
LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Kit Code	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
EO 990 20	1000 x 1200	2250	480	2250	480	2250	480	
EO 990 22	1000 x 1200	2250	252	2250	252	2250	252	
EO 990 24	1000 x 1200	2250	228	2250	228	2250	228	

*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.



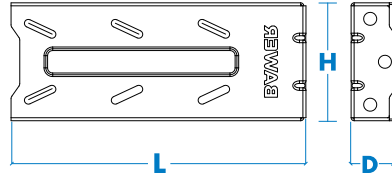


EVOLUTION LINE
HYBRID LINE
MOUNTING
SYSTEM
HORIZONTAL METAL BRACKETS



MOUNTING SYSTEM HORIZONTAL METAL BRACKETS

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



E6 990 20/22/24 Material:
Stainless Steel

TECHNICAL FEATURES

Kit Code	Dimensions			Weight Kg
	L	H	D	
E2 990 20	340	136	54	1,4

Metal Bracket 340 FOR PLEX EVOLUTION TOOLBOXES



E6 990 20	340	136	54	1,4
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Metal Bracket 340 FOR PLEX EVOLUTION TOOLBOXES



E2 990 22	340	136	54	1,7
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Metal Bracket 420 FOR PLEX EVOLUTION TOOLBOXES



E6 990 22	340	136	54	1,7
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Metal Bracket 420 FOR PLEX EVOLUTION TOOLBOXES



E2 990 24	340	136	54	2,0
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Metal Bracket 520 FOR PLEX EVOLUTION TOOLBOXES



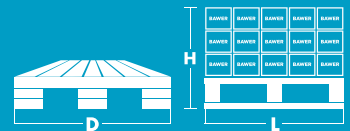
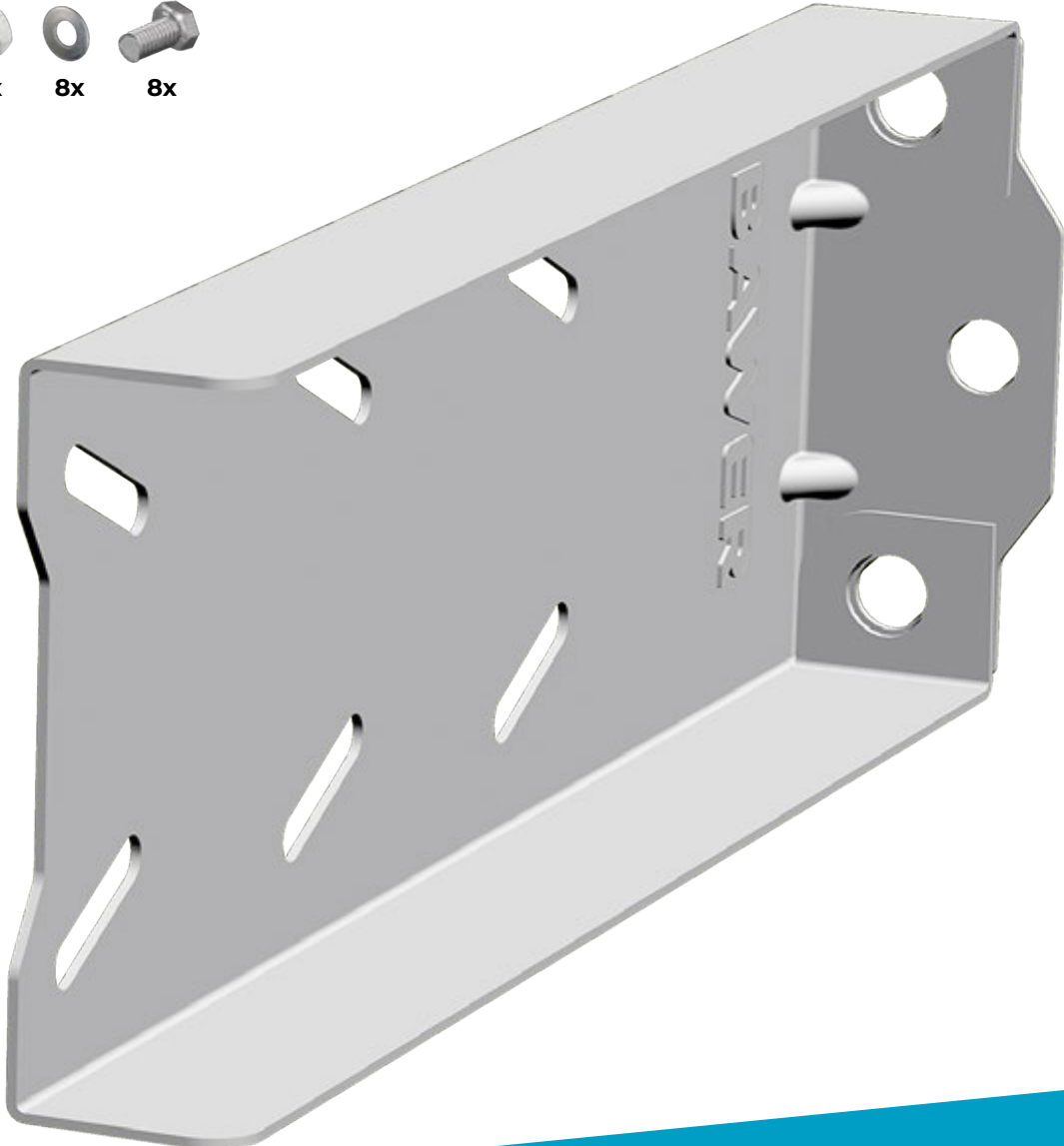
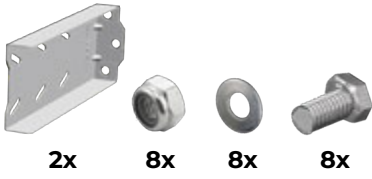
E6 990 24	340	136	54	2,0
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Metal Bracket 520 FOR PLEX EVOLUTION TOOLBOXES



HORIZONTAL METAL BRACKET

Pcs for Kit

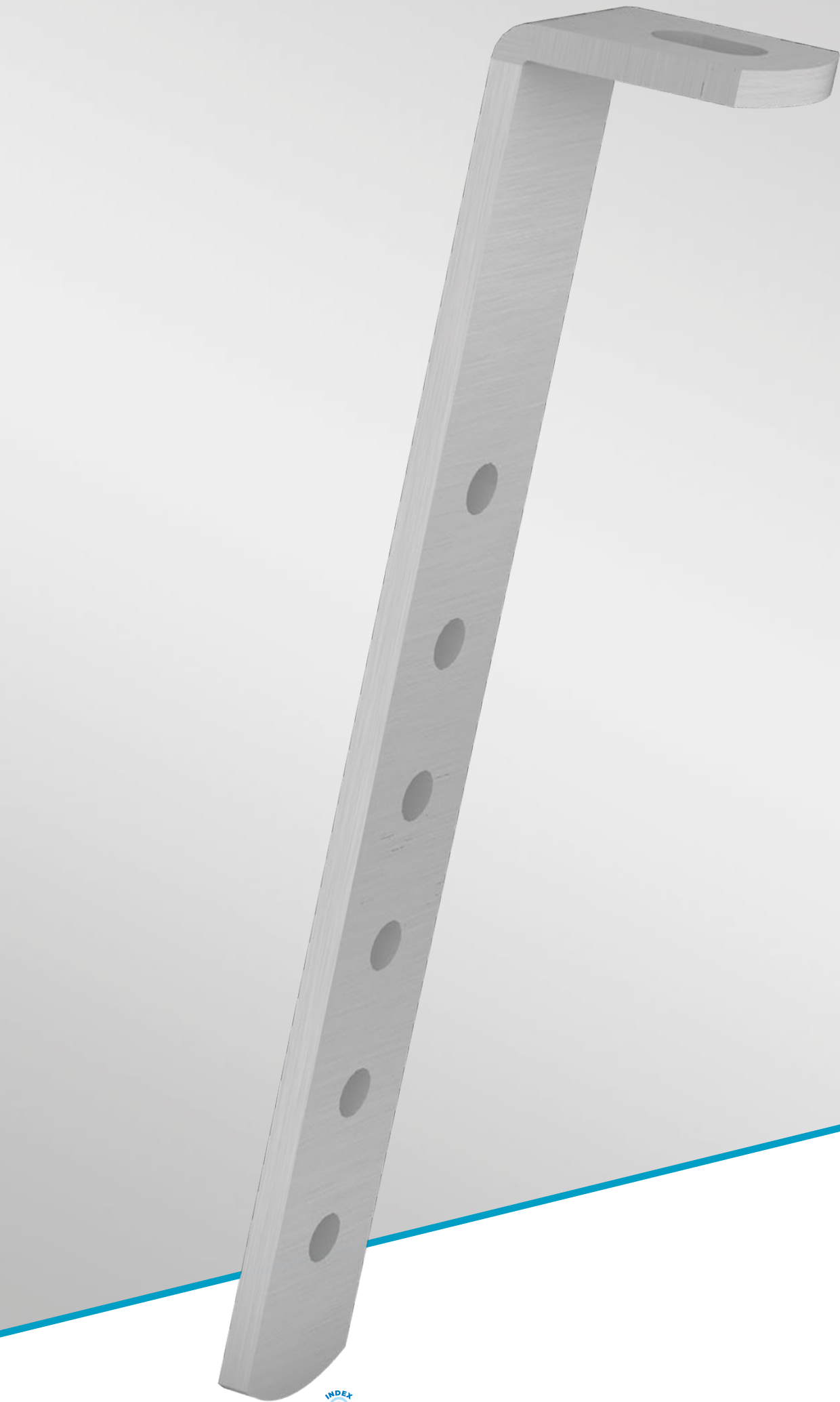


MOUNTING SYSTEM

LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	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.

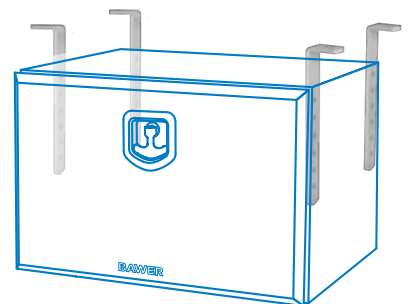
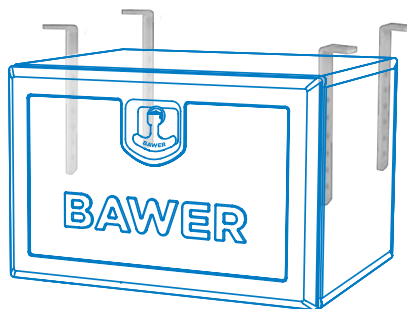
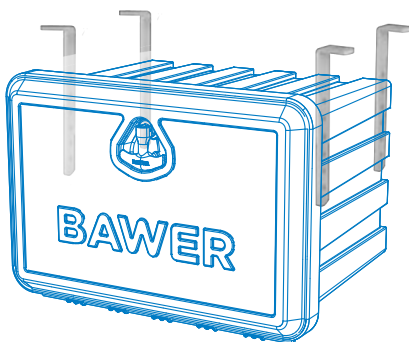




***EVOLUTION LINE
HYBRID LINE***

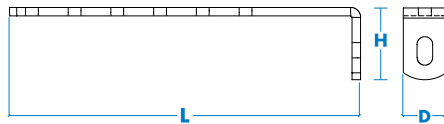
MOUNTING SYSTEM

VERTICAL METAL BRACKETS



MOUNTING SYSTEM VERTICAL METAL BRACKETS

E2 990 20/22/24 Material:
Galvanized Steel



TECHNICAL FEATURES

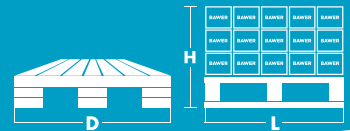
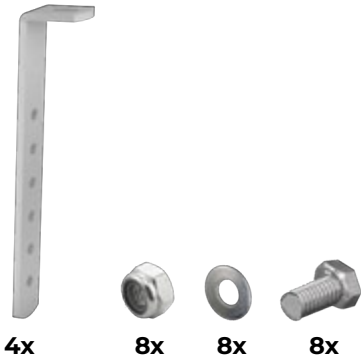
Kit Code	Dimensions			Weight Kg
	L	H	D	
E0 990 06	245	50	30	0,5

Metal Vertical Bracket FOR PLEX EVOLUTION TOOLBOXES



VERTICAL METAL BRACKET

Pcs for Kit

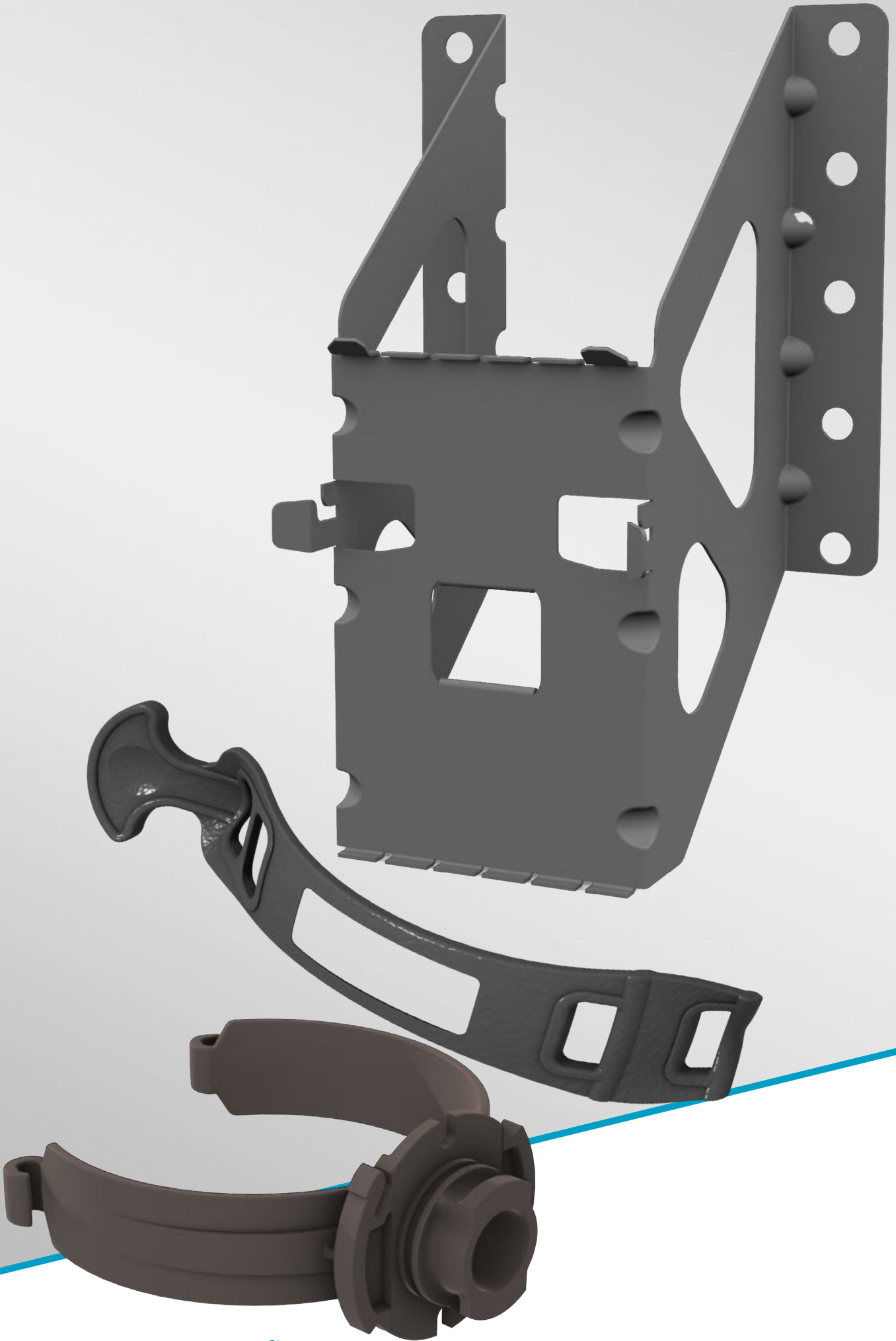


MOUNTING SYSTEM

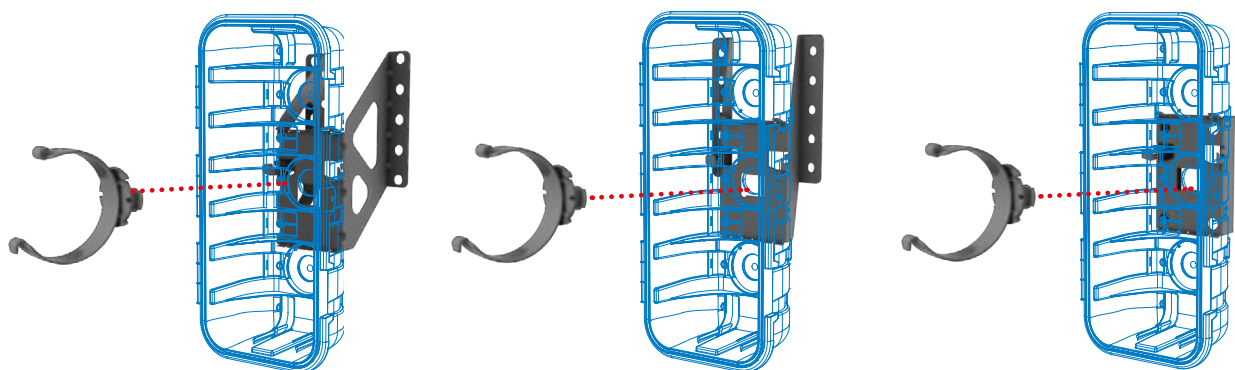
LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
Kit Code								
E0 990 06	850 x	1250	725	612	725	612	725	612

*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.



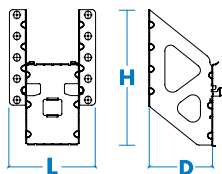


EVOLUTION LINE
MOUNTING
SYSTEM
FIRECAB BRACKETS



MOUNTING SYSTEM FIRECAB BRACKETS

Material:
Black, Powder
Coated



TECHNICAL FEATURES

For FireCab E0 80

Fast Mounting
Ring-Holder

Kit Code **E0 990 60** 1 pcs / ø 160

For FireCab E0 82 - E0 84

Kit Code **E0 990 70** 1 pcs / ø 160

Kit Code **E0 990 71** 2 pcs / ø 180

For FireCab E0 80

Kit Code **E0 990 62** 1 pcs / ø 160

For FireCab E0 82 - E0 84

Kit Code **E0 990 72** 1 pcs / ø 160

Kit Code **E0 990 73** 2 pcs / ø 180

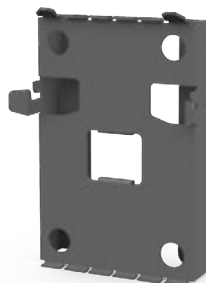
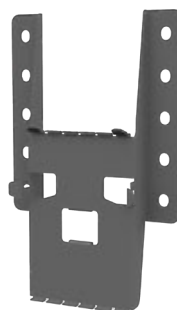
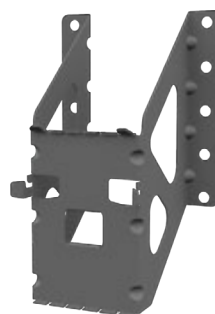
For FireCab E0 80

Kit Code **E0 990 64** 1 pcs / ø 160

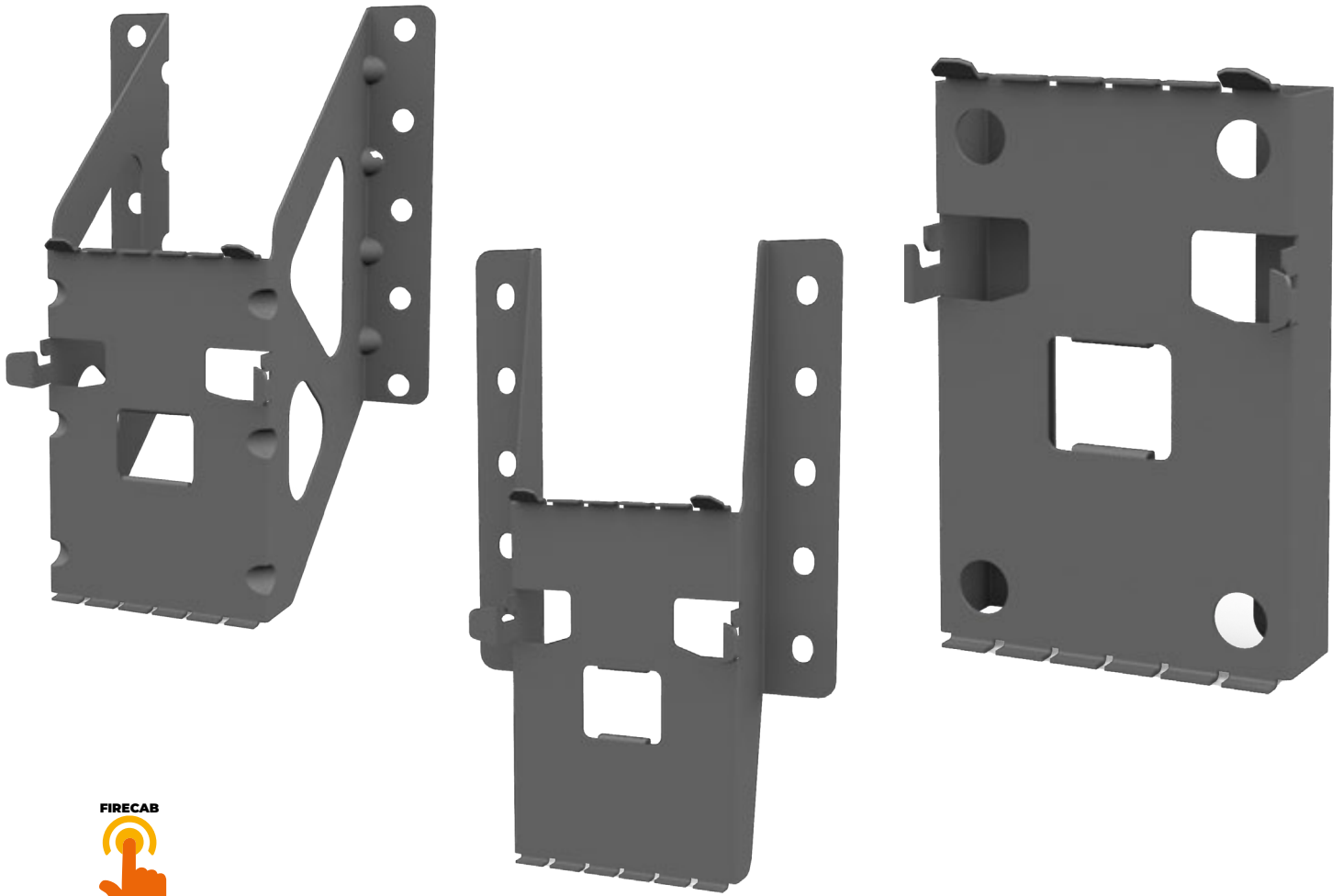
For FireCab E0 82 - E0 84

Kit Code **E0 990 74** 1 pcs / ø 160

Kit Code **E0 990 75** 2 pcs / ø 180

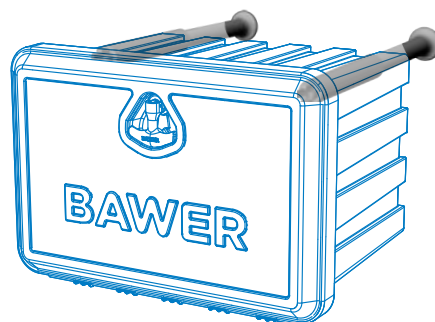


FIRECAB BRACKETS



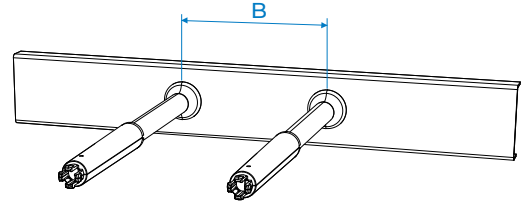
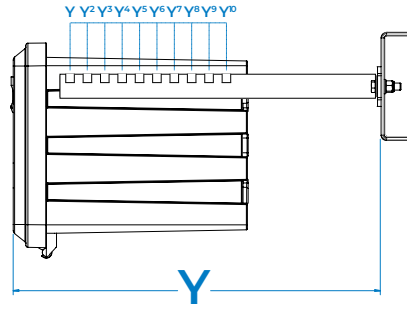


PLEX EVOLUTION LINE
MOUNTING
SYSTEM
FIXED METAL TUBE



MOUNTING SYSTEM FIXED METAL TUBE

Material:
Black, Powder Coated

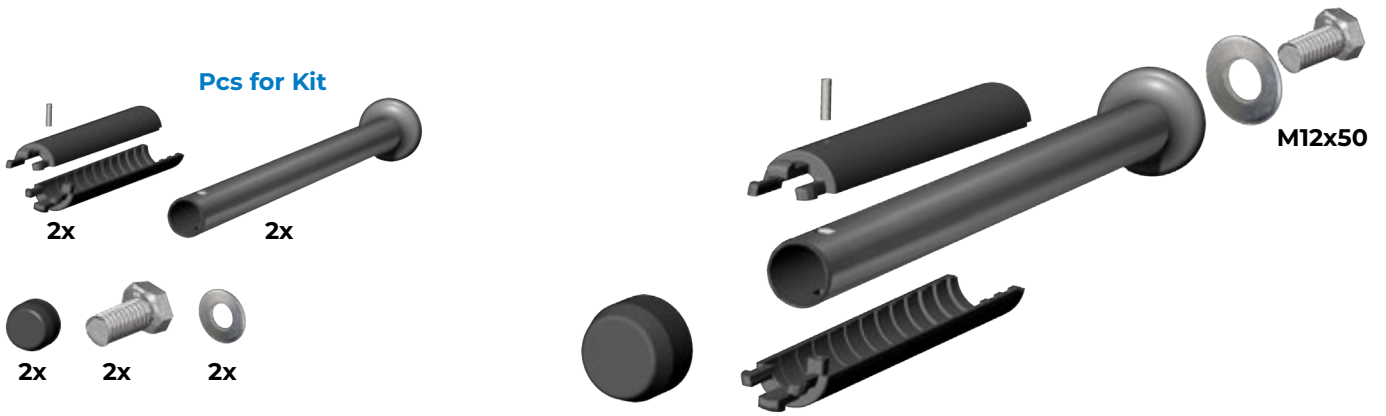


Tube Diameter \varnothing 36

TECHNICAL FEATURES

For Plex Toolbox L 400 x H 350 x D 350	Dimensions Y/mm						Weight Kg	B/mm				
Short Tube Kit Code E0 950 02	474						1,80	254				
Medium Tube Kit Code E0 950 04	584						1,92	254				
Long Tube Kit Code E0 950 06	694						2,22	254				
Multi-Hole Tube Kit Code E0 950 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	2,40	254				
654	626	598	570	542	514							
For Plex Toolbox L 500 x H 365 x D 300 - L 750 x H 360 x D 300												
Short Tube Kit Code E0 950 02	424						1,80					
Medium Tube Kit Code E0 950 04	534						1,92	(L 500) 350				
Long Tube Kit Code E0 950 06	644						2,22	(L 750) 590				
Multi-Hole Tube Kit Code E0 950 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	2,40					
604	576	548	520	492	464							
For Plex Toolbox L 500 x H 365 x D 400												
Short Tube Kit Code E0 950 12	424						1,67	350				
Medium Tube Kit Code E0 950 14	534						1,97	350				
Long Tube Kit Code E0 950 16	644						2,28	350				
Multi-Hole Tube Kit Code E0 950 18	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	2,12	350				
604	576	548	520	492	464							
Tube Diameter \varnothing 49												
For Plex Toolbox L 750 x H 360 x D 450												
Short Tube Kit Code E0 960 02	572						4,10	590				
Medium Tube Kit Code E0 960 04	692						4,56	590				
Long Tube Kit Code E0 960 06	812						5,12	590				
Multi-Hole Tube Kit Code E0 960 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	Y ⁷	Y ⁸	Y ⁹	Y ¹⁰	5,10	590
788	760	732	704	676	648	620	592	564	536			
For Plex Toolbox L 600 x H 425 x D 460 - L 800 x H 500 x D 460 - L 1000 x H 500 x D 460												
Short Tube Kit Code E0 960 02	582						4,10					
Medium Tube Kit Code E0 960 04	702						4,56	(L 600) 430				
Long Tube Kit Code E0 960 06	822						5,12	(L 800) 621				
Multi-Hole Tube Kit Code E0 960 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	Y ⁷	Y ⁸	Y ⁹	Y ¹⁰	5,10	(L 1000) 811
798	770	742	714	686	658	630	602	574	546			

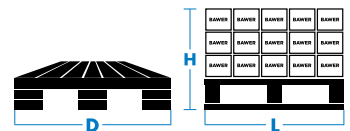
FIXED METAL TUBE



Code **EO 950 08**



Code **EO 960 08**



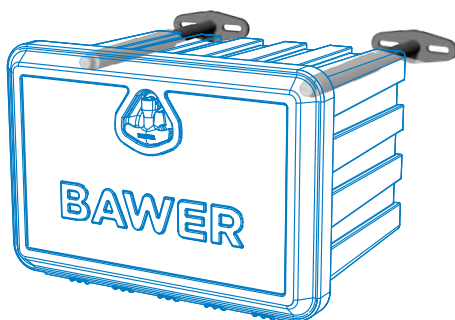
LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
EO 950 02 / 12	850 x 1250		750	162	750	162	750	162
EO 950 04 / 14	850 x 1250		750	117	750	117	750	117
EO 950 06 / 16	850 x 1250		750	90	750	90	750	90
EO 950 08 / 18	850 x 1250		750	90	750	90	750	90
EO 960 02	850 x 1250		750	91	750	91	750	91
EO 960 04	850 x 1250		750	63	750	63	750	63
EO 960 06	850 x 1250		750	56	750	56	750	56
EO 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.



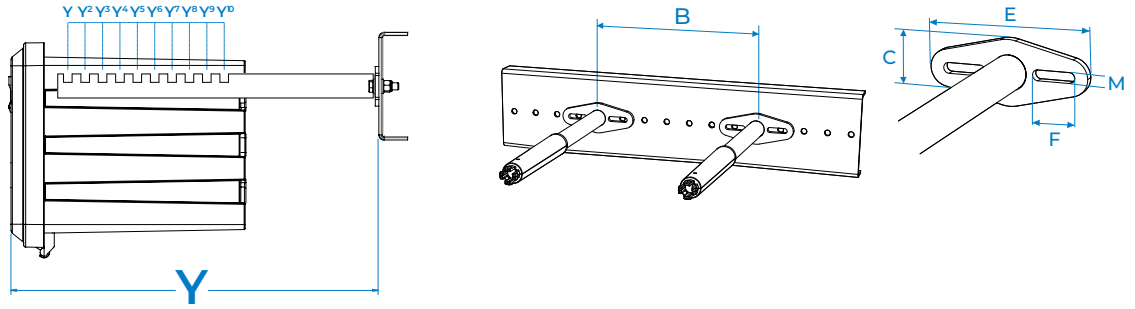


PLEX EVOLUTION LINE
MOUNTING
SYSTEM
ADJUSTABLE METAL TUBE



MOUNTING SYSTEM ADJUSTABLE METAL TUBE

Material:
Black, Powder
Coated



Tube Diameter \varnothing 36

TECHNICAL FEATURES

For Plex Toolbox L 400 x H 350 x D 350	Dimensions Y/mm						Weight Kg	B mm	C mm	E mm	F mm	M mm
Short Tube Kit Code E0 951 02	474						2,25	254	68	180	45	13
Medium Tube Kit Code E0 951 04	584						2,55	254	68	180	45	13
Long Tube Kit Code E0 951 06	694						2,85	254	68	180	45	13
Multi-Hole Tube Kit Code E0 951 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	2,70	254	68	180	45	13
	654	626	598	570	542	514						

For Plex Toolbox L 500 x H 365 x D 300 - L 750 x H 360 x D 300

Short Tube Kit Code E0 951 02	424						2,25	for (L 500)				
Medium Tube Kit Code E0 951 04	534						2,55	354	68	180	45	13
Long Tube Kit Code E0 951 06	644						2,85	for (L 750)				
Multi-Hole Tube Kit Code E0 951 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	2,70	590	68	180	45	13
	604	576	548	520	492	464						

For Plex Toolbox L 500 x H 365 x D 400

Short Tube Kit Code E0 951 12	424						2,30	354	68	180	45	13
Medium Tube Kit Code E0 951 14	534						2,61	354	68	180	45	13
Long Tube Kit Code E0 951 16	644						2,91	354	68	180	45	13
Multi-Hole Tube Kit Code E0 951 18	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	2,75	354	68	180	45	13
	604	576	548	520	492	464						

Tube Diameter \varnothing 49

For Plex Toolbox L 750 x H 360 x D 450

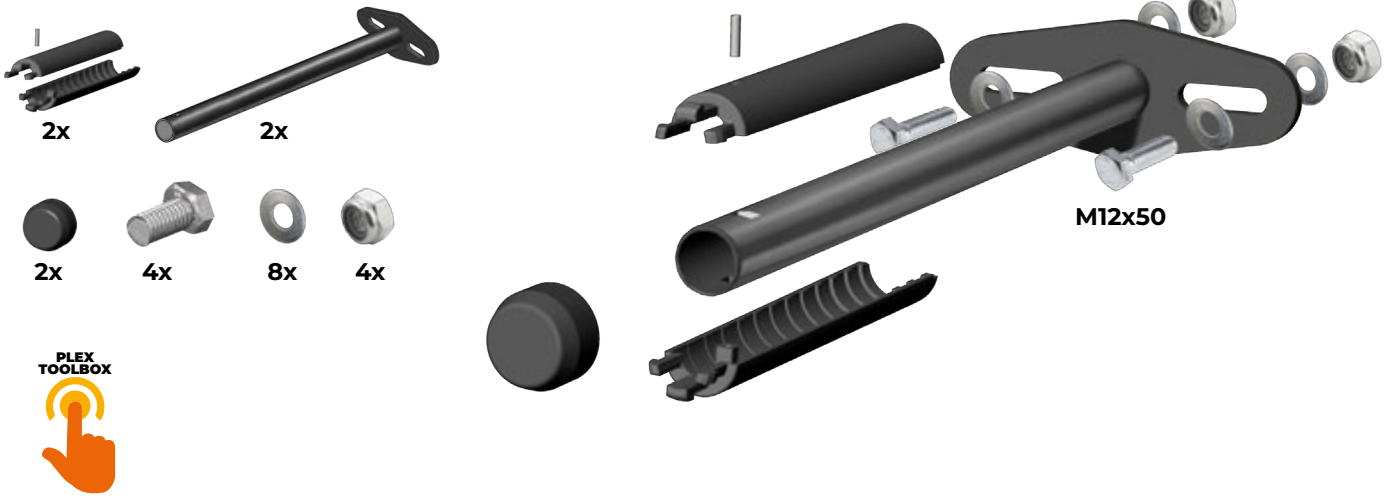
Short Tube Kit Code E0 961 02	572										4,67	590	68	180	45	13
Medium Tube Kit Code E0 961 04	692										5,26	590	68	180	45	13
Long Tube Kit Code E0 961 06	812										5,84	590	68	180	45	13
Multi-Hole Tube Kit Code E0 961 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	Y ⁷	Y ⁸	Y ⁹	Y ¹⁰	5,63	590	68	180	45	13
	788	760	732	704	676	648	620	592	564	536						

For Plex Toolbox L 600 x H 425 x D 460 - L 800 x H 500 x D 460 L 1000 x H 500 x D 460

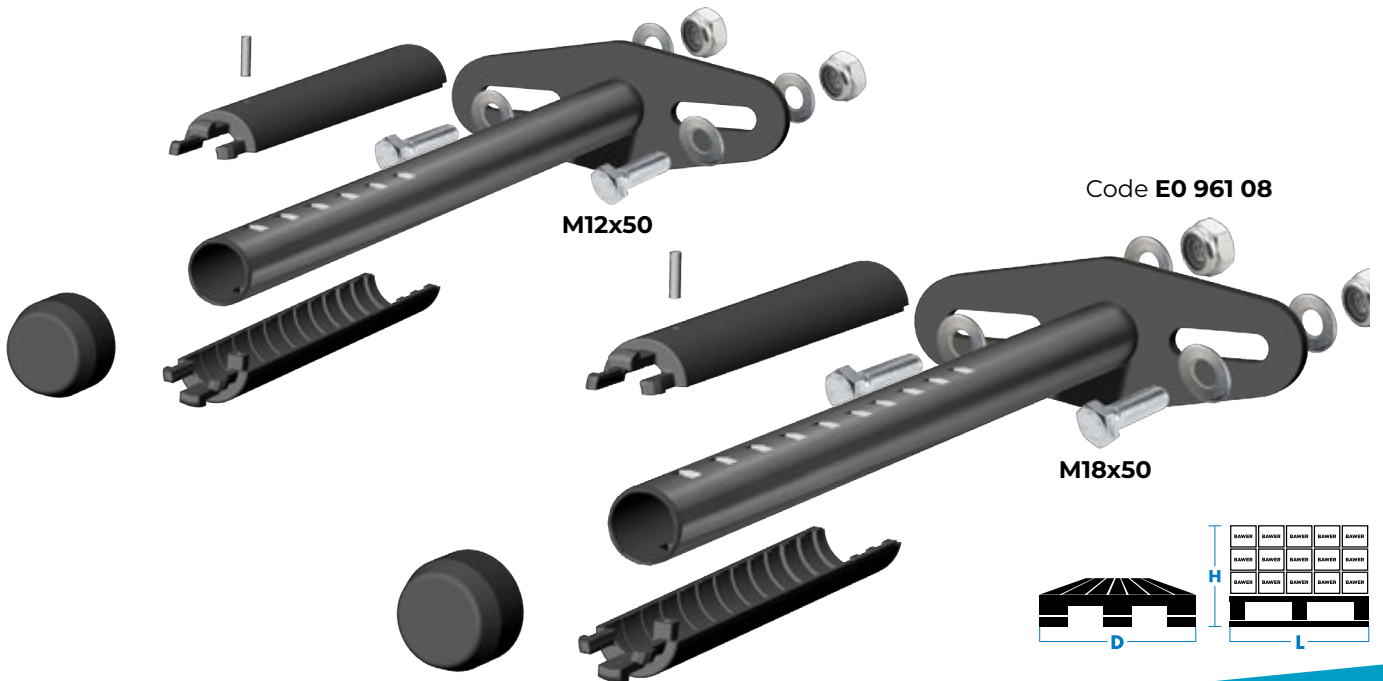
Short Tube Kit Code E0 961 02	582										4,67	for (L 600)				
Medium Tube Kit Code E0 961 04	702										5,26	430	80	195	52	13
Long Tube Kit Code E0 961 06	822										5,84	for (L 800)				
Multi-Hole Tube Kit Code E0 961 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	Y ⁷	Y ⁸	Y ⁹	Y ¹⁰	5,63	621	80	195	52	13
	798	770	742	714	686	658	630	602	574	546						
												for (L 1000)				
												811	80	195	52	13

ADJUSTABLE METAL TUBE

Pcs for Kit



Code **E0 951 08**



Code **E0 961 08**

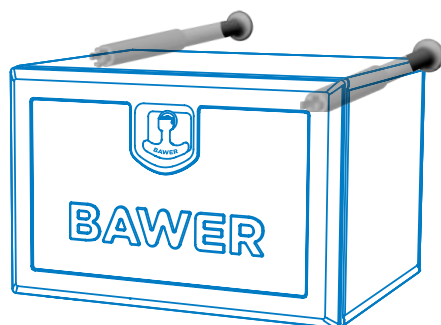
LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
E0 951 02 / 12	850 x 1250		750	70	750	70	750	70
E0 951 04 / 14	850 x 1250		750	49	750	49	750	49
E0 951 06 / 16	850 x 1250		750	49	750	49	750	49
E0 951 08 / 18	850 x 1250		750	42	750	42	750	42
E0 961 02	850 x 1250		750	49	750	49	750	49
E0 961 04	850 x 1250		750	42	750	42	750	42
E0 961 06	850 x 1250		750	28	750	28	750	28
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.



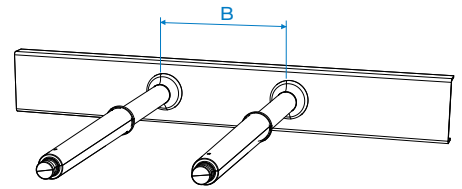
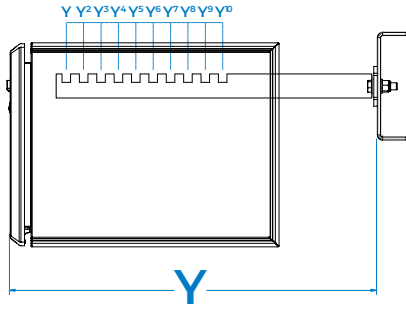


METAL EVOLUTION LINE
MOUNTING
SYSTEM
FIXED METAL TUBE



MOUNTING SYSTEM FIXED METAL TUBE

Material:
Black, Powder
Coated



Tube Diameter \varnothing 36

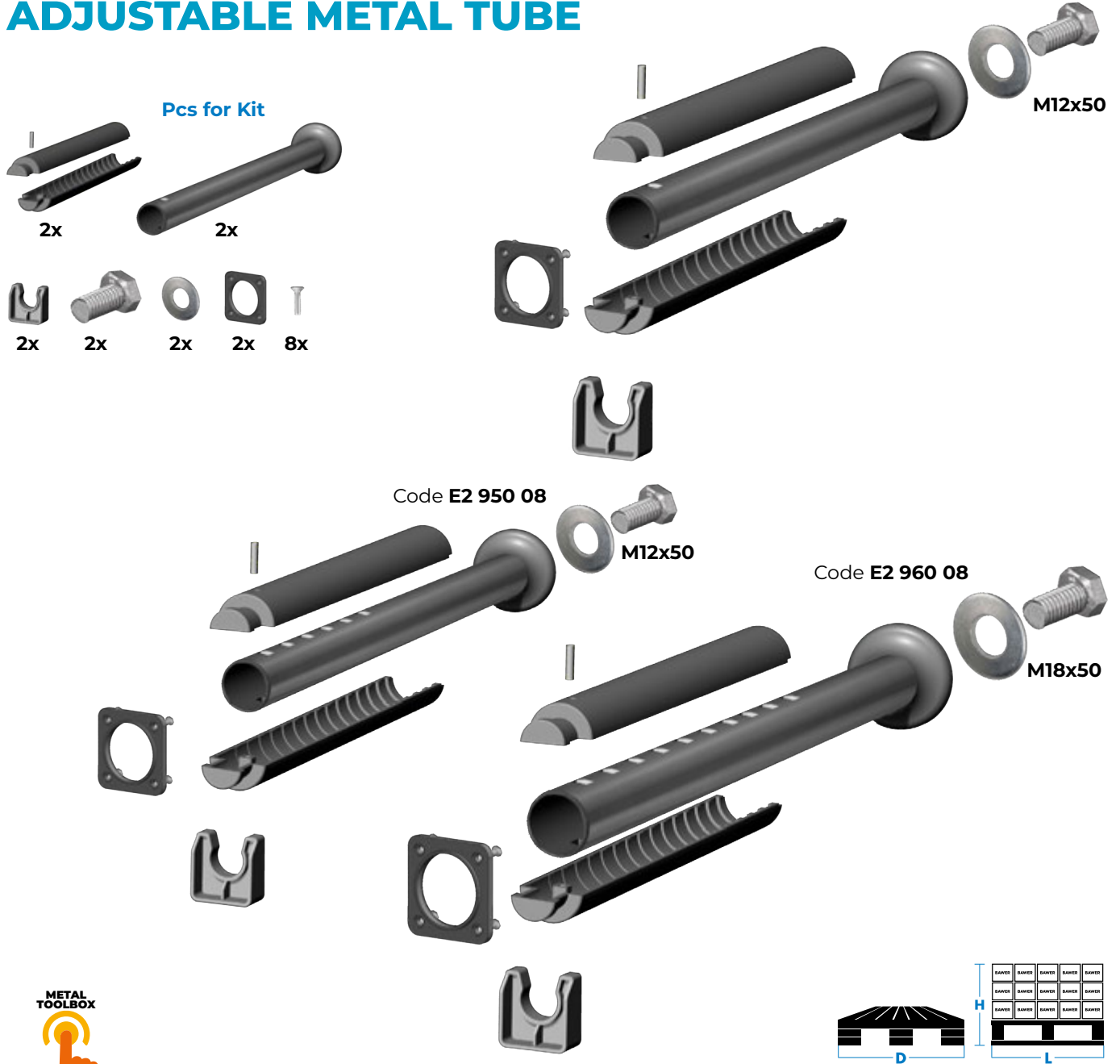
TECHNICAL FEATURES

For Metal Toolbox L 500 x H 350 x D 400	Dimensions Y/mm						Weight Kg	B/mm
Short Tube Kit Code E2 950 02	434						1,64	414
Medium Tube Kit Code E2 950 04	544						1,94	414
Long Tube Kit Code E2 950 06	654						2,25	414
Multi-Hole Tube Kit Code E2 950 08	Y 614	Y ² 586	Y ³ 558	Y ⁴ 530	Y ⁵ 502	Y ⁶ 474	2,09	414

Tube Diameter \varnothing 49

For Metal Toolbox L 600 x H 400 x D 500 - L 800 x H 500 x D 500 - L 1000 x H 500 x D 500												
Short Tube Kit Code E2 960 02	582									4,22		
Medium Tube Kit Code E2 960 04	702									4,80	(L 600) 508	
Long Tube Kit Code E2 960 06	822									5,39	(L 800) 708	
Multi-Hole Tube Kit Code E2 960 08	Y 798	Y ² 770	Y ³ 742	Y ⁴ 714	Y ⁵ 686	Y ⁶ 658	Y ⁷ 630	Y ⁸ 602	Y ⁹ 574	Y ¹⁰ 546	5,18	(L 1000) 908

ADJUSTABLE METAL TUBE



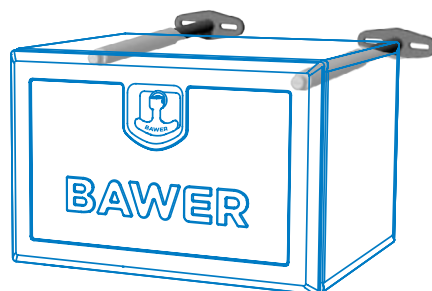
LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
E2 950 02	850 x 1250		750	162	750	162	750	162
E2 950 04	850 x 1250		750	117	750	117	750	117
E2 950 06	850 x 1250		750	90	750	90	750	90
E2 950 08	850 x 1250		750	90	750	90	750	90
E2 960 02	850 x 1250		750	70	750	70	750	70
E2 960 04	850 x 1250		750	70	750	70	750	70
E2 960 06	850 x 1250		750	56	750	56	750	56
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.



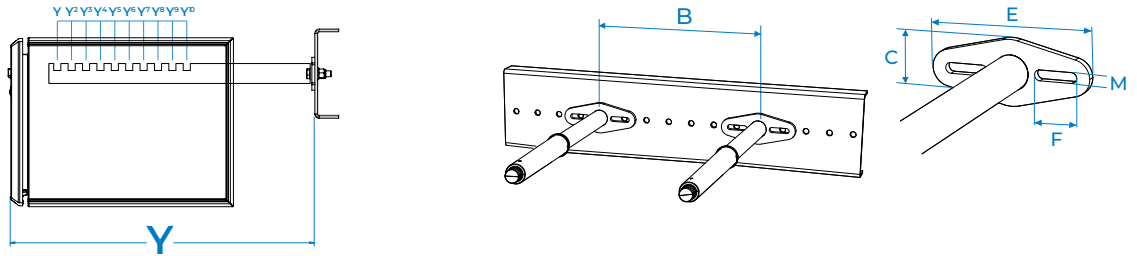


METAL EVOLUTION LINE
MOUNTING
SYSTEM
ADJUSTABLE METAL TUBE



MOUNTING SYSTEM ADJUSTABLE METAL TUBE

Material:
Black, Powder
Coated



Tube Diameter ϕ 36

TECHNICAL FEATURES

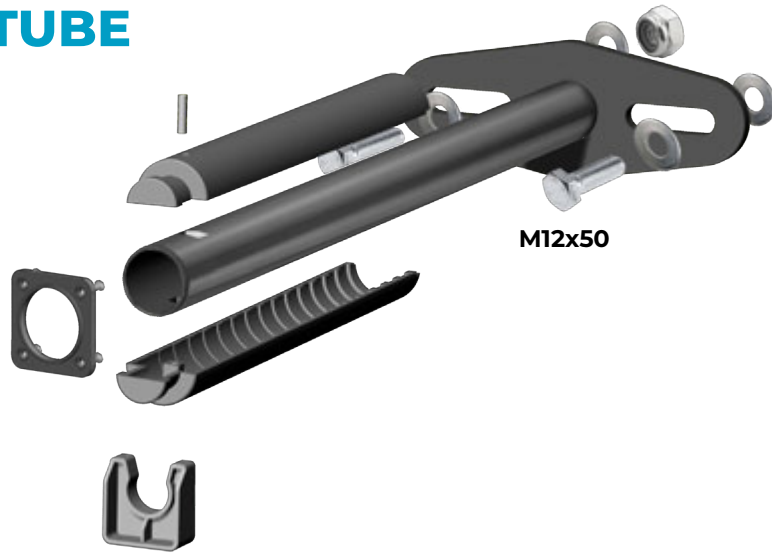
For Metal Toolbox L 500 x H 350 x D 400	Dimensions Y/mm						Weight Kg	B mm	C mm	E mm	F mm	M mm
Short Tube Kit Code E2 951 02	434						2,27	414	68	180	45	13
Medium Tube Kit Code E2 951 04	544						2,58	414	68	180	45	13
Long Tube Kit Code E2 951 06	654						2,88	414	68	180	45	13
Multi-Hole Tube Kit Code E2 951 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	2,72	414	68	180	45	13
	614	586	558	530	502	474						

Tube Diameter ϕ 49

For Metal Toolbox L 600 x H 400 x D 500 - L 800 x H 500 x D 500
L 1000 x H 500 x D 500

Short Tube Kit Code E2 961 02	582										4,34	for (L 600)				
Medium Tube Kit Code E2 961 04	702										4,93	508	80	195	52	13
Long Tube Kit Code E2 961 06	822										5,52	for (L 800)				
Multi-Hole Tube Kit Code E2 961 08	Y	Y ²	Y ³	Y ⁴	Y ⁵	Y ⁶	Y ⁷	Y ⁸	Y ⁹	Y ¹⁰	5,30	708	80	195	52	13
	798	770	742	714	686	658	630	602	574	546						
												for (L 1000)				
												908	80	195	52	13

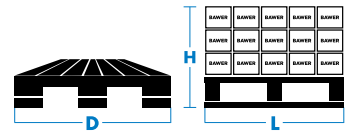
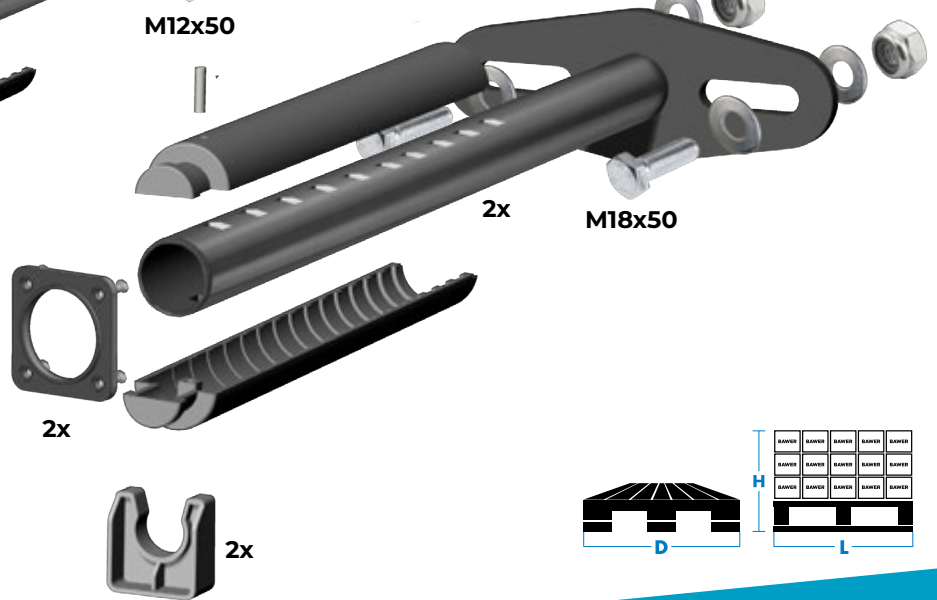
ADJUSTABLE METAL TUBE



Code **E2 951 08**



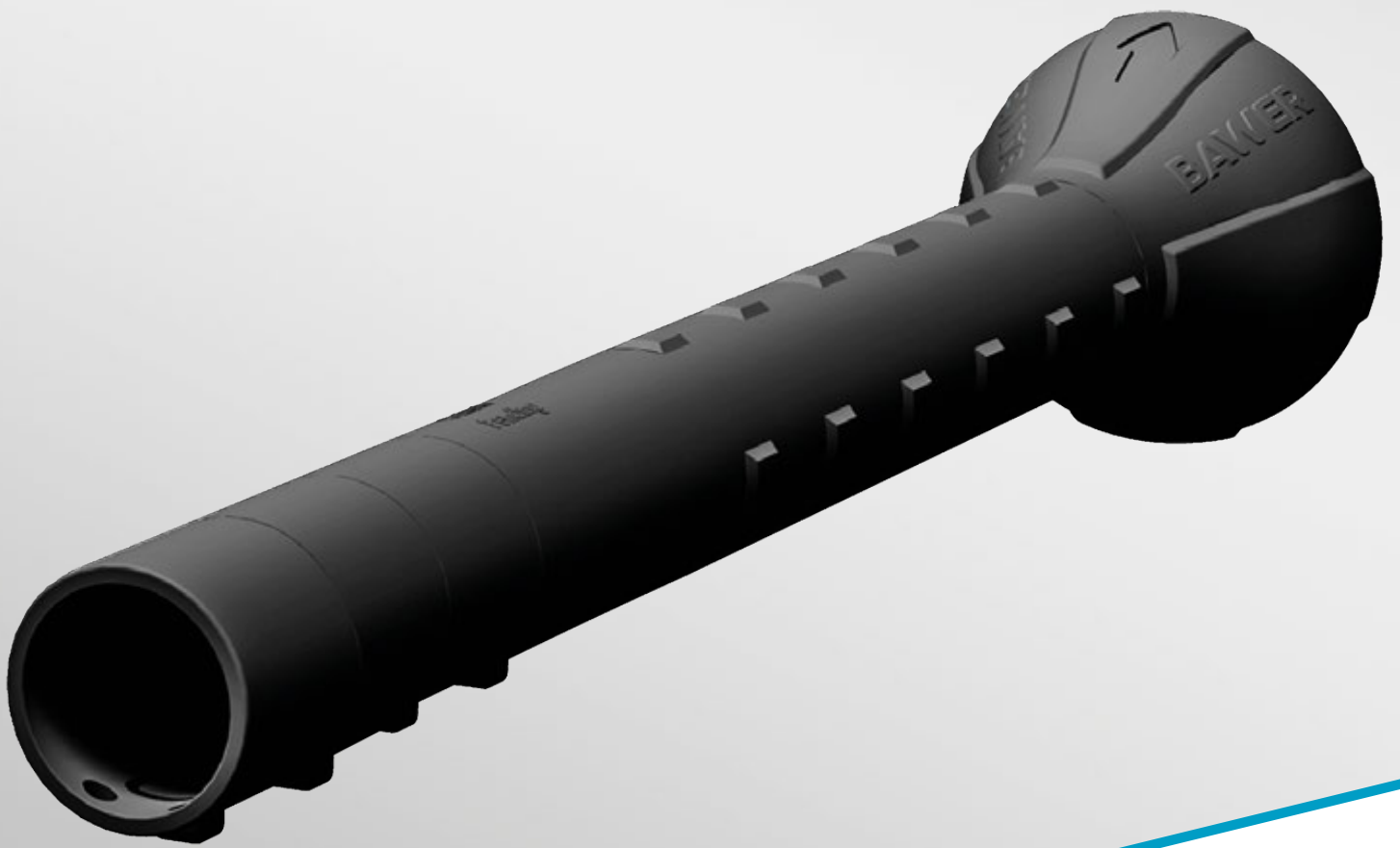
Code **E2 961 08**



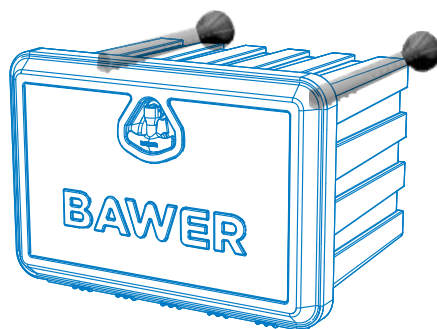
LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
EO 951 02 / 12	850 x 1250		750	70	750	70	750	70
EO 951 04 / 14	850 x 1250		750	49	750	49	750	49
EO 951 06 / 16	850 x 1250		750	49	750	49	750	49
EO 951 08 / 18	850 x 1250		750	42	750	42	750	42
EO 961 02	850 x 1250		750	49	750	49	750	49
EO 961 04	850 x 1250		750	42	750	42	750	42
EO 961 06	850 x 1250		750	28	750	28	750	28
EO 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.



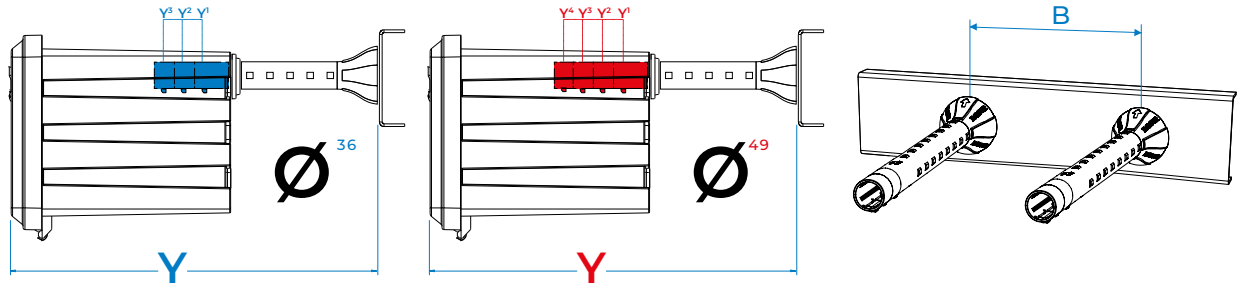


PLEX EVOLUTION LINE
MOUNTING
SYSTEM
ADJUSTABLE PLASTIC TUBE



MOUNTING SYSTEM ADJUSTABLE PLEX TUBE

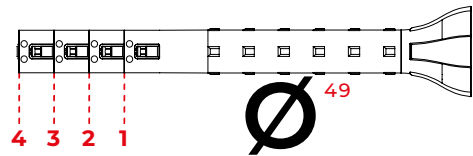
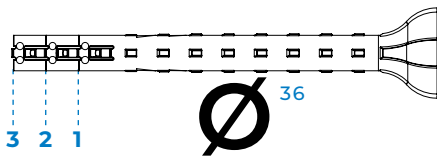
Material:
Plastic



TECHNICAL FEATURES

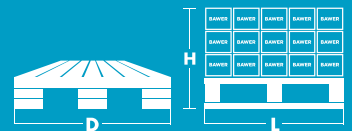
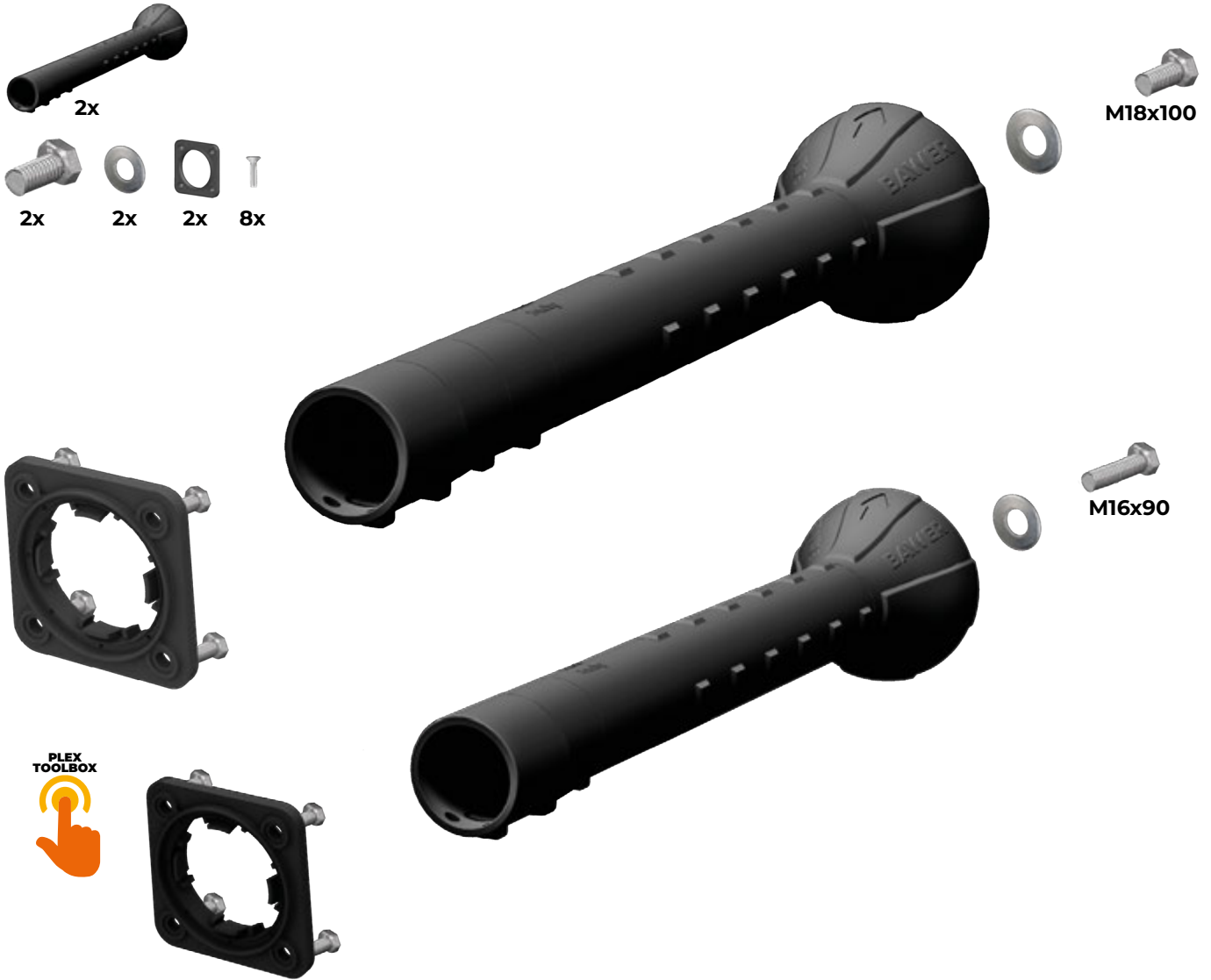
Kit Code tube \varnothing 36	Dimension Toolbox			Dimensions			Weight Kit Kg	B/mm
	L	H	D	Y/mm				
				Weight Kg	Weight Kg	Weight Kg		
				0,50	0,44	0,42		
E097003	400	350	350	Y ³ 583	Y ² 550	Y ¹ 517	1,65	254
E097003	500	365	300	533	500	467	1,65	350
E097003	500	365	400	533	500	467	1,65	350
E097003	750	360	300	533	500	467	1,65	590

Kit Code tube \varnothing 49	Dimension Toolbox			Dimensions				Weight Kit Kg	B/mm
	L	H	D	Y/mm					
				Weight Kg	Weight Kg	Weight Kg	Weight Kg		
				0,73	0,71	0,68	0,65		
E098004	600	425	460	Y ⁴ 665	Y ³ 625	Y ² 585	Y ¹ 545	2,40	430
E098004	750	360	450	655	615	575	535	2,40	590
E098004	800	500	460	665	625	585	545	2,40	621
E098004	1000	500	460	665	625	585	545	2,40	811



ADJUSTABLE PLASTIC TUBE

Pcs for Kit

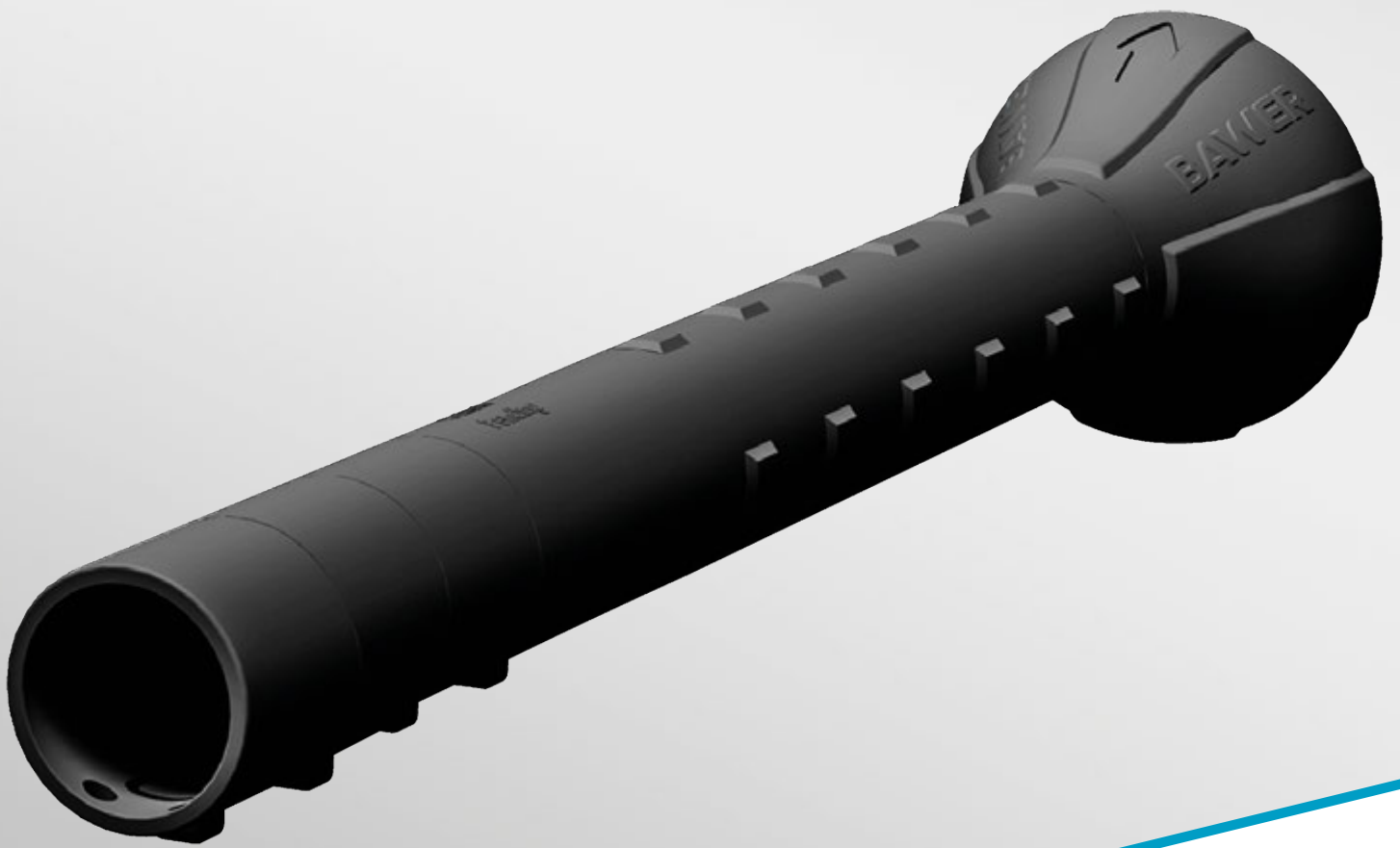


MOUNTING SYSTEM

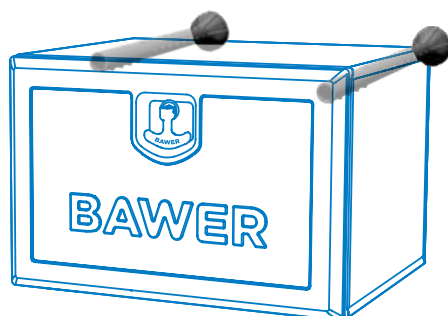
LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Kit Code	Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
E097003	850 x 1250	2250	260	2250	260	2250	260	
E098004	1000 x 1200	2250	216	2250	216	2250	216	

*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.



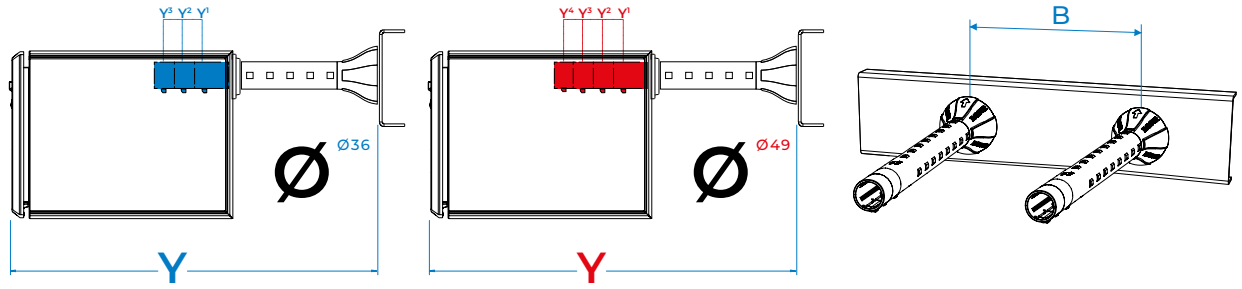


METAL EVOLUTION LINE
MOUNTING
SYSTEM
ADJUSTABLE PLASTIC TUBE



MOUNTING SYSTEM ADJUSTABLE PLEX TUBE

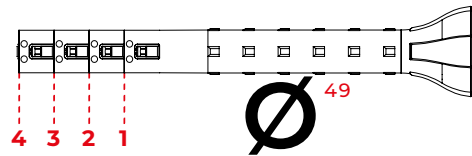
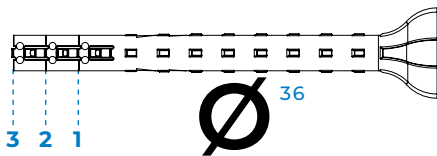
Material:
Plastic



TECHNICAL FEATURES

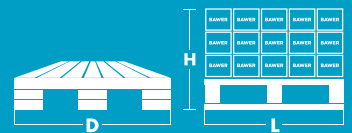
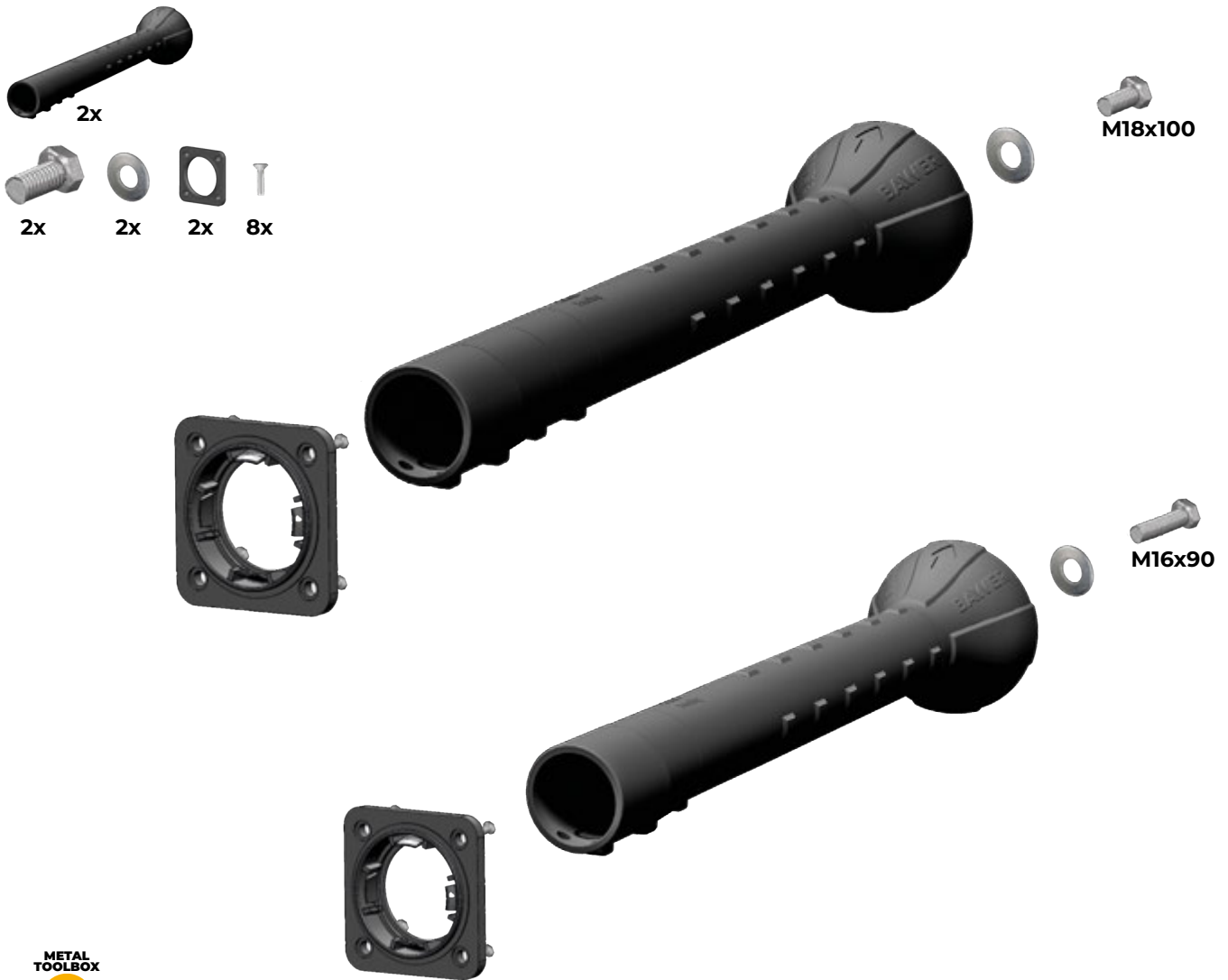
Kit Code tube ø 36	Dimension Toolbox			Dimensions			Weight Kit Kg	B/mm
	L	H	D	Y/mm				
				Weight Kg	Weight Kg	Weight Kg		
				0,50	0,44	0,42		
E297003	500	350	400	Y ³ 547	Y ² 514	Y ¹ 480	1,65	414

Kit Code tube ø 49	Dimension Toolbox			Dimensions				Weight Kit Kg	B/mm
	L	H	D	Y ⁴	Y ³	Y ²	Y ¹		
				Weight Kg	Weight Kg	Weight Kg	Weight Kg		
				0,73	0,71	-	-		
E298004	600	400	500	Y ⁴ 626	Y ³ 586	Y ² -	Y ¹ -	2,82	508
E298004	800	500	500	626	586	-	-	2,82	708
E298004	1000	500	500	626	586	-	-	2,82	908



ADJUSTABLE PLASTIC TUBE

Pcs for Kit

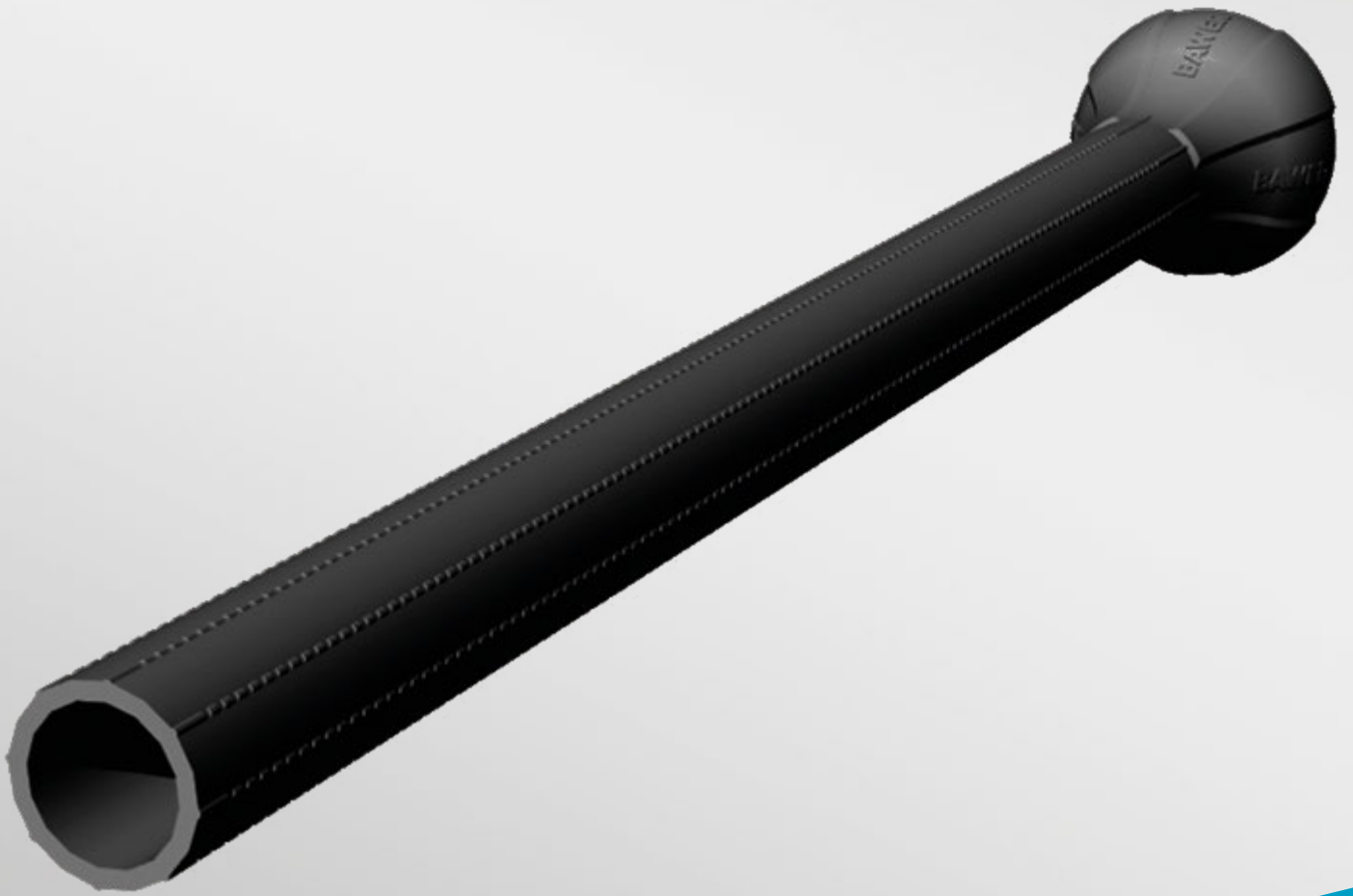


MOUNTING SYSTEM

LOGISTIC	PALLET	*20 BOX		*40 FT HC		*TRUCK	
		Dimensions L D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H
E297003	1000 x 1200	2250	342	2250	342	2250	342
E298004	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.



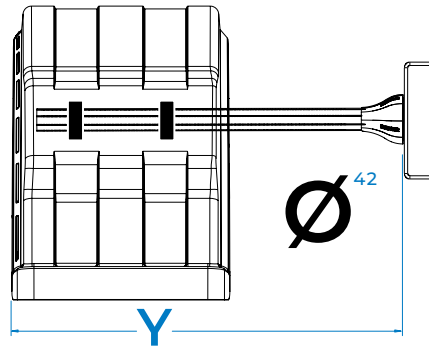


UNIVERSAL FENDER
MOUNTING
SYSTEM
ADJUSTABLE PLASTIC TUBE



MOUNTING SYSTEM ADJUSTABLE PLEX TUBE

Material:
Plastic



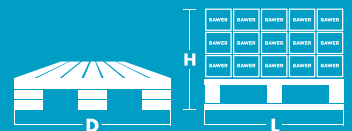
TECHNICAL FEATURES

Kit Code tube ø 42	Length/mm	Dimensions Y/mm	Weight Kit Kg
F097005	690	715	2,63
Available also	640	665	
	590	615	
	540	565	
	490	515	



ADJUSTABLE PLASTIC TUBE

Pcs for Kit



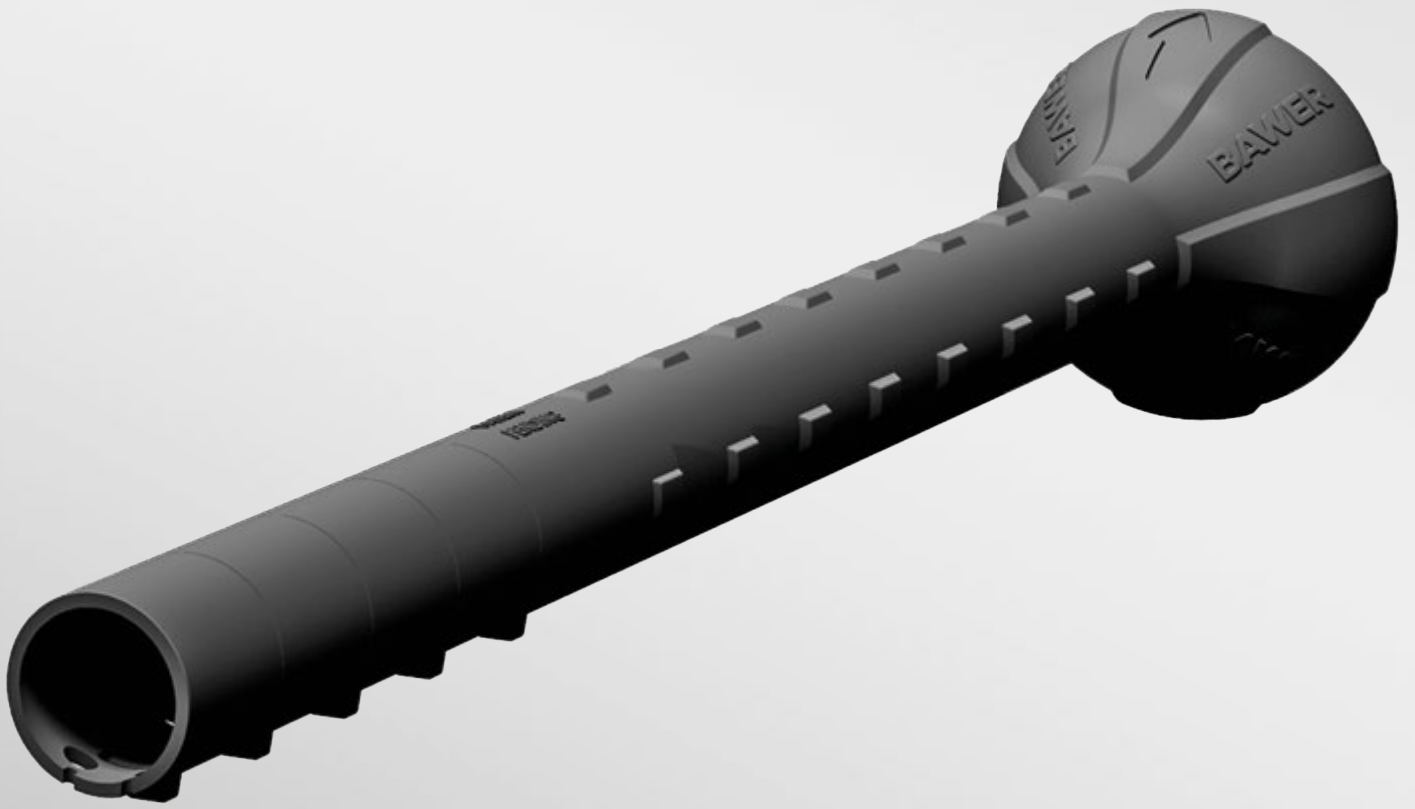
MOUNTING SYSTEM

LOGISTIC

Kit Code	Pallet Dimensions		Pallet H	Pcs. Per Pallet
	L	D		
F097005	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.



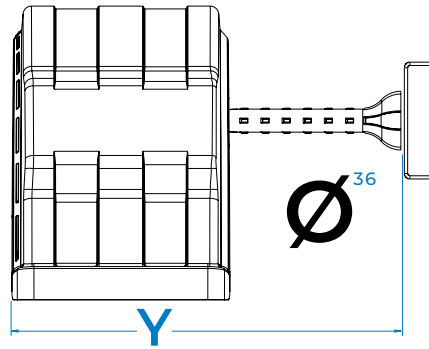


FOR FENDER
MOUNTING
SYSTEM
ADJUSTABLE PLASTIC TUBE



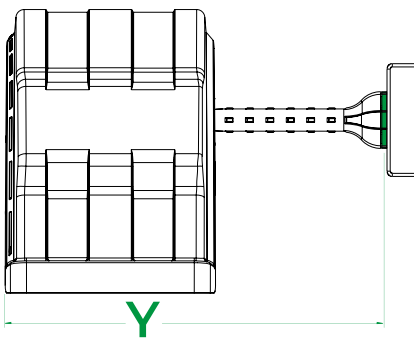
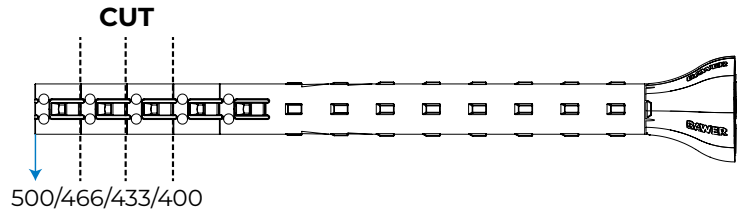
MOUNTING SYSTEM ADJUSTABLE PLEX TUBE

Material:
Plastic

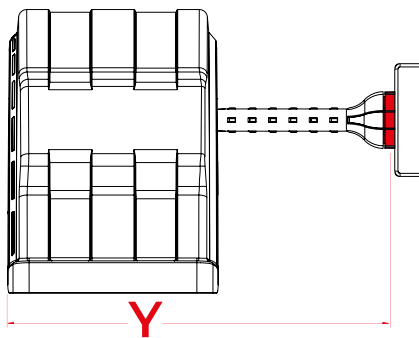


TECHNICAL FEATURES

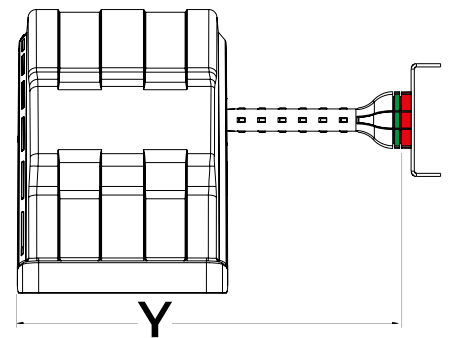
Kit Code tube ø 36	Length/Weight	Dimensions Y/mm	Weight Kit Kg 1,9
F098004	500 mm / 0,50 Kg	600	
Available also	466 mm / 0,48 Kg	566	
	433 mm / 0,45 Kg	533	
	400 mm / 0,40 Kg	500	



608 mm with spacer 8 mm

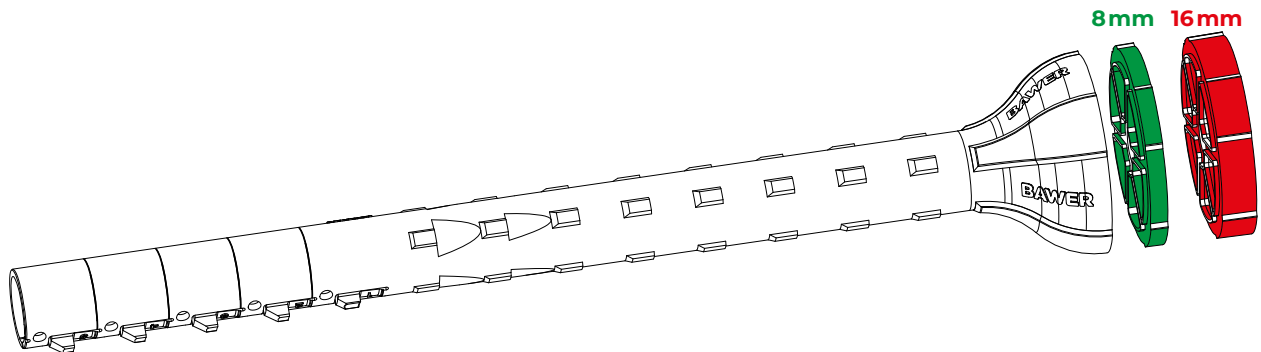


616 mm with spacer 16 mm



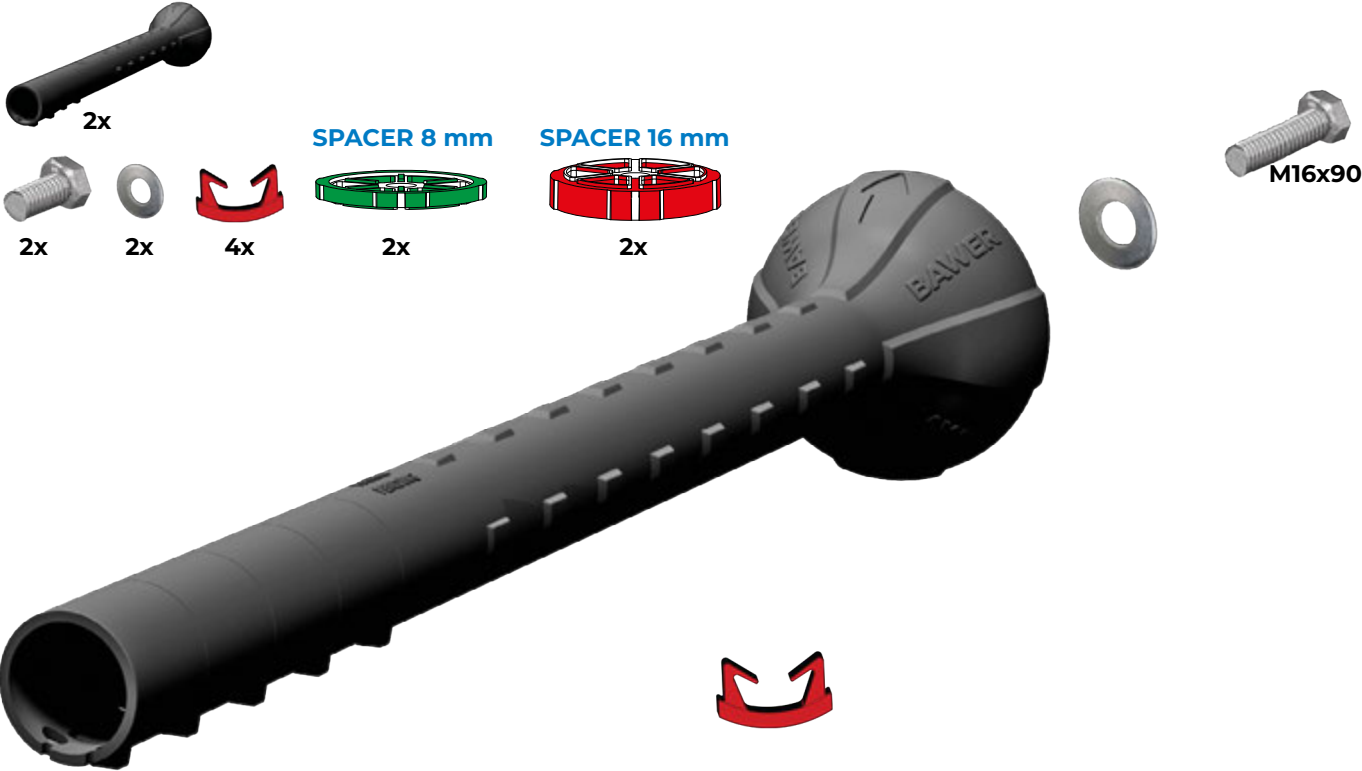
624 mm with 8 and 16 mm spacer

NOTE: The spacers can be applied individually (8mm or 16mm) or in pairs (24mm)



ADJUSTABLE PLASTIC TUBE

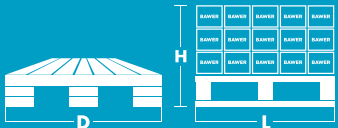
Pcs for Kit



FENDER WITH PLUG FIXED SYSTEM



FENDER WITH PLUG AND PLAY ADJUSTABLE SYSTEM



MOUNTING SYSTEM

LOGISTIC

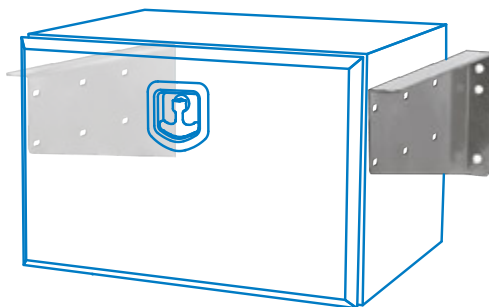
Kit Code	Pallet Dimensions		Pallet H	Pcs. Per Pallet
	L	D		
F098004	850	1250	2250	260

*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.



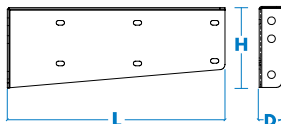


VALUE LINE
MOUNTING
SYSTEM
HORIZONTAL METAL BRACKETS



MOUNTING SYSTEM HORIZONTAL METAL BRACKETS

V95 **25/30** Material:
Stainless Steel



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

TECHNICAL FEATURES

Kit Code	Dimensions			Weight Kg
	L	H	D	
V95 25	422,5	157,5	43,5	1,58

V95 30	512,5	195,5	42,5	2,09
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V95 15	423	158	44	1,88
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V95 20	512,5	197	44	3,32
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Metal Bracket 340 FOR VALUE TOOLBOXES



Metal Bracket 520 FOR VALUE TOOLBOXES



Metal Bracket 340 FOR VALUE TOOLBOXES

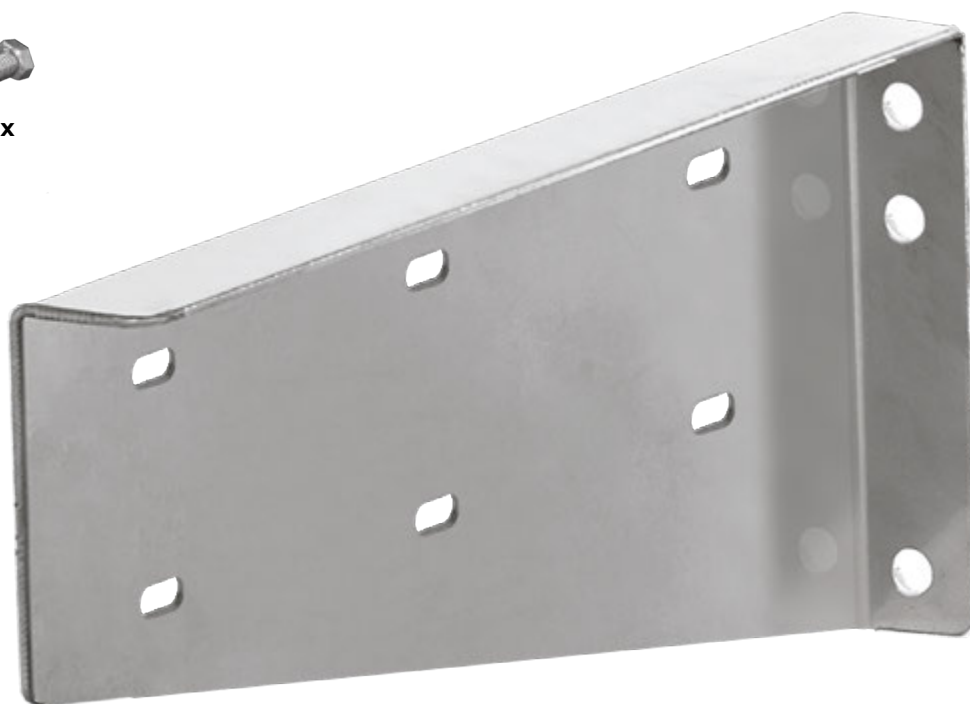
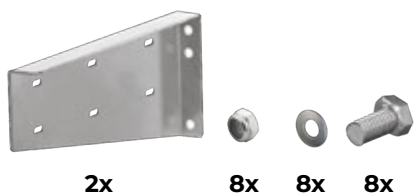


Metal Bracket 520 FOR VALUE TOOLBOXES



HORIZONTAL METAL BRACKET

Pcs for Kit



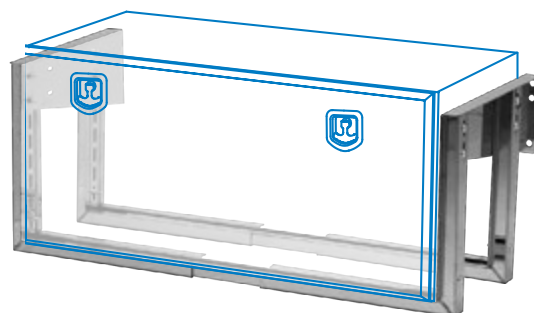
LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V95 25/15	1000 x 1200		680	120	680	120	680	120
V95 20/30	1000 x 1200		730	90	730	90	730	90

*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.



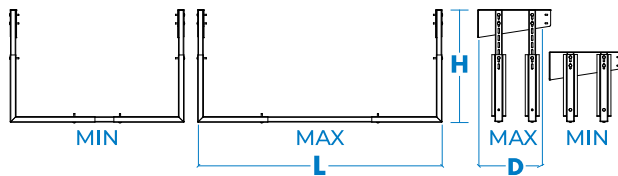


VALUE LINE
MOUNTING
SYSTEM
ADJUSTABLE METAL BRACKET



MOUNTING SYSTEM ADJUSTABLE METAL BRACKET

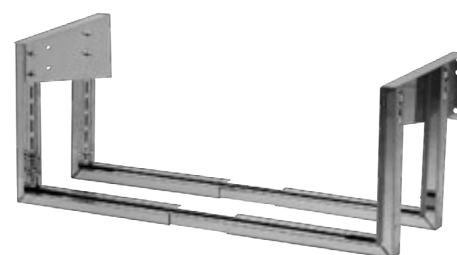
V95 **21** Material:
Black, Powder
Coated



V95 **31** Material:
Stainless Steel

TECHNICAL FEATURES

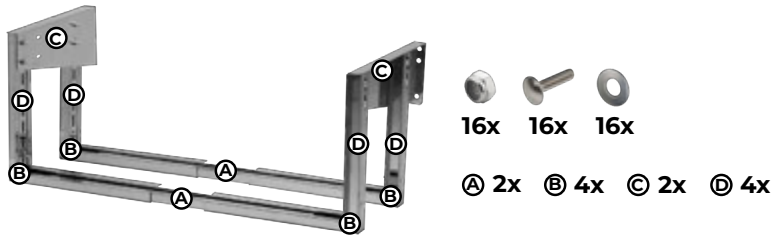
Kit Code	Dimensions Min			Dimensions Max			Weight Kg
	L	H	D	L	H	D	
V95 21	984	790	430	1712	790	430	23,28



V95 31	984	790	430	1712	790	430	20,80
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ADJUSTABLE METAL BRACKET

Pcs for Kit



TOOLBOX



GOZAK TOOLBOX



TANK TOOLBOX



MULTIBOX



LIFTING LID TOOLBOX



SERIE 2 TOOLBOX



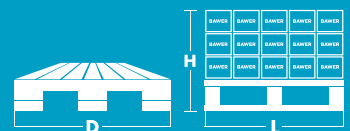
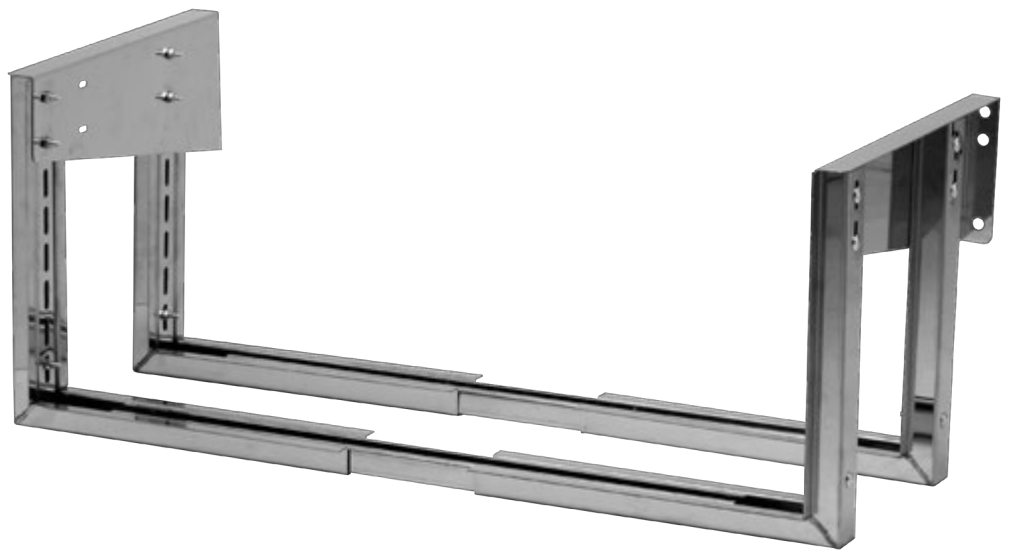
SLIDING LID TOOLBOX



SERIE 1 TOOLBOX



SHUTTER TOOLBOX

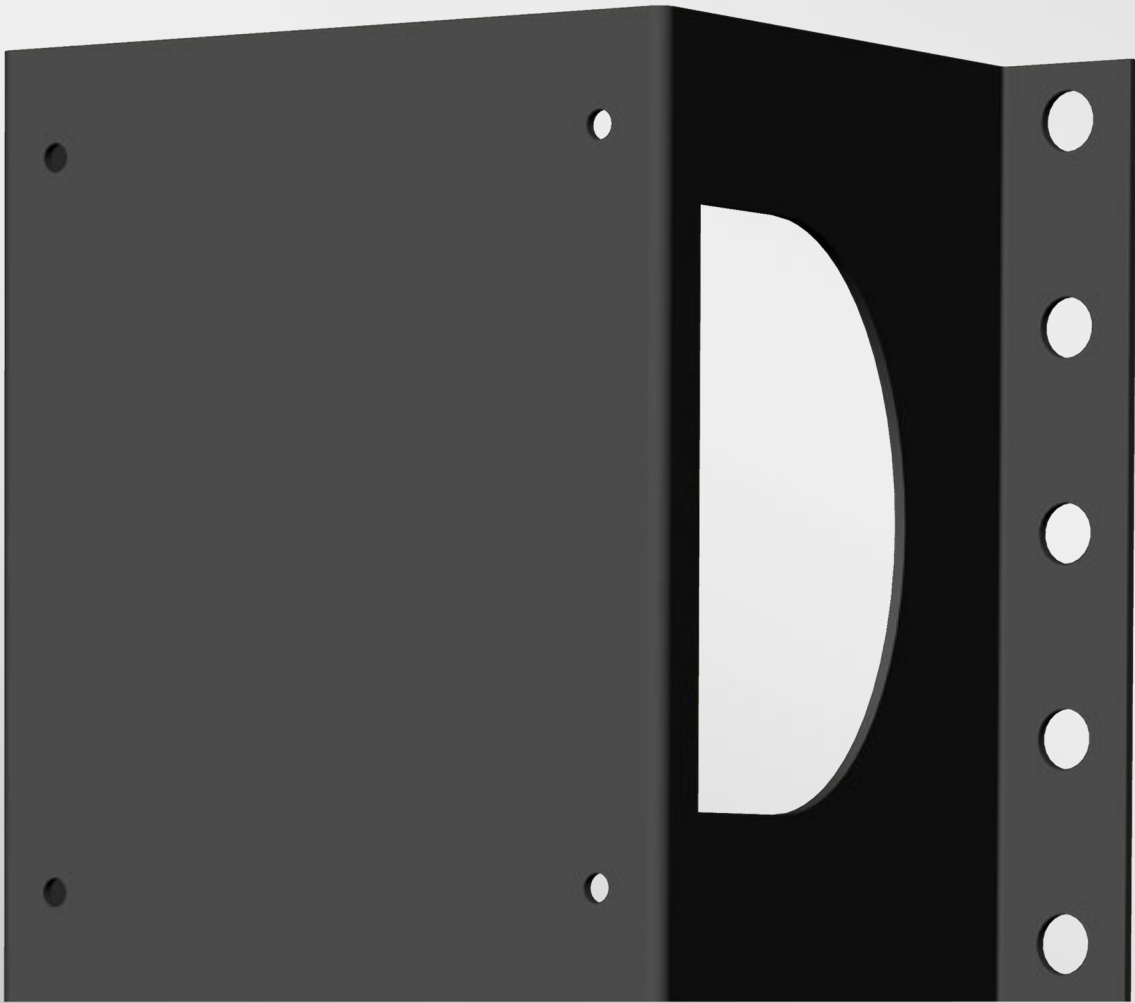


MOUNTING SYSTEM

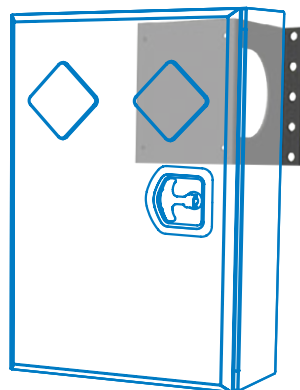
LOGISTIC	PALLET		*20 BOX		*40 FT HC		*TRUCK	
	Dimensions L	D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
V95 21	600 x 1050		760	6	760	6	760	6
V95 31	600 x 1050		760	6	760	6	760	6

*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.



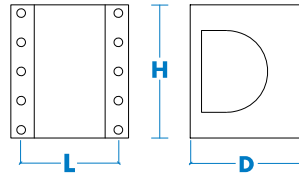


VALUE LINE
MOUNTING
SYSTEM
FIRECAB LEG BRACKETS



MOUNTING SYSTEM FIRECAB LEG BRACKETS

Material:
Black, Powder
Coated



TECHNICAL FEATURES

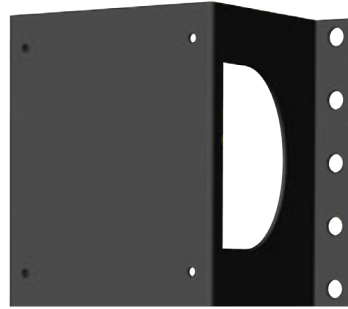
For FireCab Side V 65

Dimensions

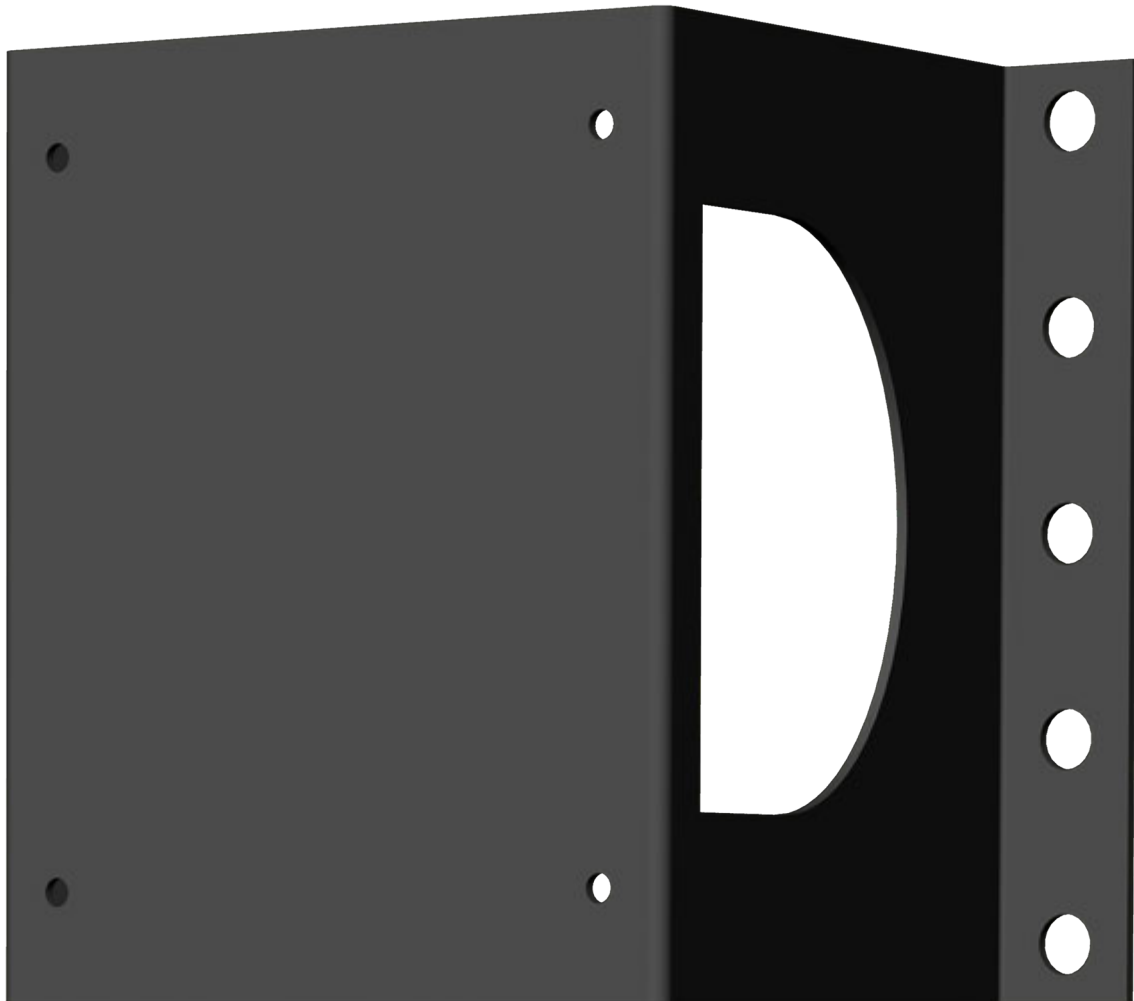
L	H	D
190	260	220

Kit Code **V65 90**

190 x 260 x 220



FIRECAB LEG BRACKETS



MOUNTING SYSTEM



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 Government Entity

UNI EN ISO 14732

Qualification of Welding Operator

UNI EN ISO 9606-1

Steel Welder's Qualification Test Certificate

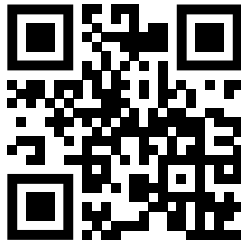
UNI EN ISO 9606-2

Alluminium Welder's Qualification
Test Certificate

HOMOLOGATION

LATERAL PROTECTION DEVICE

Visit our website:



BAWER S.P.A.

info@bawer.it

+39 0835 245911

www.bawer.it

OFFICES & PLANT 1:

Street Francesco Padula Z.I.
Jesce 75100 Matera, Italy

PLANT 2:

Street Michele Manfredi Z.I.
Jesce 75100 Matera, Italy

PLANT 3:

Street Europe, 34
25030 Castelvoti, (BS)Italy