

04 ^{METAL} Evolution Line

Evolution Toolbox

pp. 26



Horizontal Metal Brackets

pp. 29



Adjustable Nylon Tube

pp. 29



Fixed Metal Tube

pp. 30



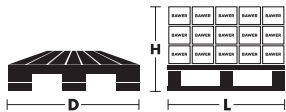
Adjustable Metal Tube

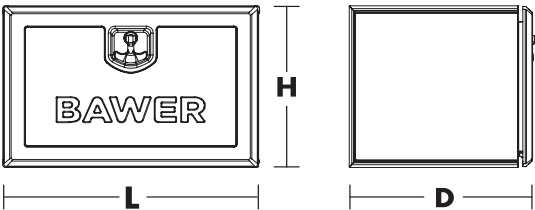
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Logistic Mounting Systems

pp. 31





METAL FULL OPTIONAL
STANDARD EQUIPMENT:
Gas spring kit,
Pull-Out Drawer,
Aerator, Internal Mat,
Plug and Play System

E2

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

STANDARD	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E2 150	1	500 x 350 x 400	7,7	60
E2 200	1	600 x 400 x 500	10,7	108
E2 250	2	800 x 500 x 500	18,7	180
E2 300	2	1000 x 500 x 500	21,5	225



METAL FULL OPTIONAL	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E2 160	1	500 x 350 x 400	9,8	50
E2 210	1	600 x 400 x 500	13,4	92
E2 260	2	800 x 500 x 500	21,8	156
E2 310	2	1000 x 500 x 500	25,9	195

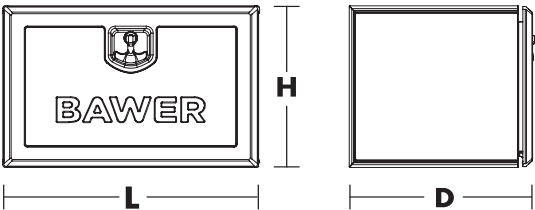
E4

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

STANDARD	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E4 150	1	500 x 350 x 400	5,7	60
E4 200	1	600 x 400 x 500	7,9	108
E4 250	2	800 x 500 x 500	11,5	180
E4 300	2	1000 x 500 x 500	13,5	225



METAL FULL OPTIONAL	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E4 160	1	500 x 350 x 400	7,8	50
E4 210	1	600 x 400 x 500	10,6	92
E4 260	2	800 x 500 x 500	15	156
E4 310	2	1000 x 500 x 500	15,3	195



METAL FULL OPTIONAL
STANDARD EQUIPMENT:
Gas spring kit,
Pull-Out Drawer,
Aerator, Internal Mat,
Plug and Play System

E6

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

STANDARD	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E6 150	1	500 x 350 x 400	7,7	60
E6 200	1	600 x 400 x 500	10,7	108
E6 250	2	800 x 500 x 500	18,7	180
E6 300	2	1000 x 500 x 500	21,5	225



METAL FULL OPTIONAL	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E6 160	1	500 x 350 x 400	9,8	50
E6 210	1	600 x 400 x 500	13,4	92
E6 260	2	800 x 500 x 500	21,8	156
E6 310	2	1000 x 500 x 500	25,9	195

E8

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

STANDARD	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E8 150	1	500 x 350 x 400	7,7	60
E8 200	1	600 x 400 x 500	10,7	108
E8 250	2	800 x 500 x 500	18,7	180
E8 300	2	1000 x 500 x 500	21,5	225

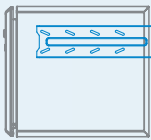


METAL FULL OPTIONAL	Lock System	Dimensions L - H - D	Weight Kg	Internal Volume (L)
E8 160	1	500 x 350 x 400	9,8	50
E8 210	1	600 x 400 x 500	13,4	92
E8 260	2	800 x 500 x 500	21,8	156
E8 310	2	1000 x 500 x 500	25,9	195

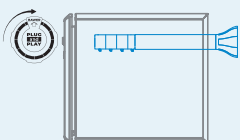
Lateral Protection Device Homologation (E8) 73 R-0110379

PATENT
BAWER

MOUNTING SYSTEMS

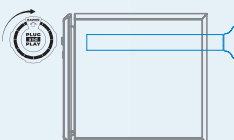


Horizontal Brackets 2pcs
Stainless Steel (pp. 29)



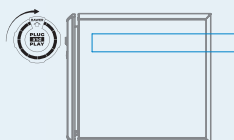
Adjustable Tube 2pcs
Nylon (pp. 29)

PATENT BAWER



Fixed Tube 2pcs
Metal (pp. 30)

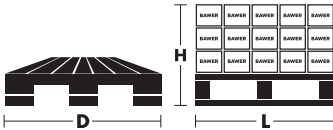
PATENT BAWER



Adjustable Tube 2pcs
Metal (pp. 30)

PATENT BAWER

LOGISTIC



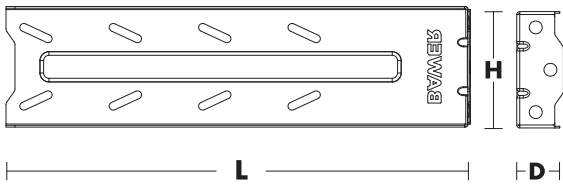
CODE				TOOLBOX	PALLET	*20 BOX		*40 FT HC		*TRUCK	
				Dimensions L - H - D	Dimensions L - D	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet	Pallet H	Pcs. Per Pallet
E2 150	E2 160	E4 150	E4 160	500 x 350 x 400	1050 x 1350	2000	30	2400	36	2750	36
E6 150	E6 160	E8 150	E8 160	500 x 350 x 400	1050 x 1350	2000	30	2400	36	2750	36
E2 200	E2 210	E4 200	E4 210	600 x 400 x 500	1100 x 1250	2250	20	2250	20	2700	24
E6 200	E6 210	E8 200	E8 210	600 x 400 x 500	1100 x 1250	2250	20	2250	20	2700	24
E2 250	E2 260	E4 250	E4 260	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	8
E6 250	E6 260	E8 250	E8 260	800 x 500 x 500	850 x 1100	2250	8	2250	8	2750	8
E2 300	E2 310	E4 300	E4 310	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	8
E6 300	E6 310	E8 300	E8 310	1000 x 500 x 500	1050 x 1100	2250	8	2250	8	2750	8

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

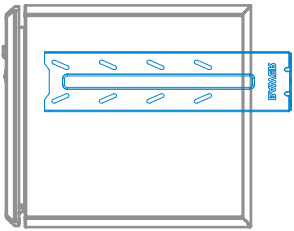
HORIZONTAL METAL BRACKETS

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

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



EVOLUTION LINE



BRACKET 340 ●

Kit Code	Dimension L - H - D	Weight Kg
E2 990 20	340 x 136 x 44	2,75

BRACKET 420 ●

Kit Code	Dimension L - H - D	Weight Kg
E2 990 22	420 x 136 x 44	3,35

●BRACKET 520

Kit Code	Dimension L - H - D	Weight Kg
E2 990 24	520 x 136 x 44	4,00

BRACKET 340 ●

Kit Code	Dimension L - H - D	Weight Kg
E6 990 20	340 x 136 x 44	2,75

BRACKET 420 ●

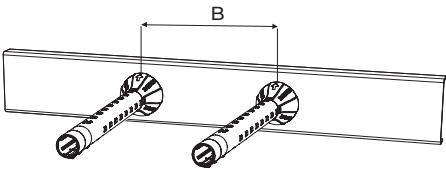
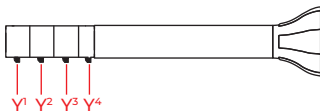
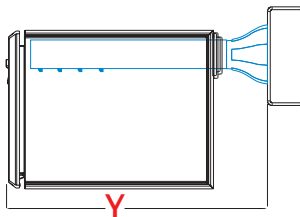
Kit Code	Dimension L - H - D	Weight Kg
E6 990 22	420 x 136 x 44	3,35

●BRACKET 520

Kit Code	Dimension L - H - D	Weight Kg
E6 990 24	520 x 136 x 44	4,00

ADJUSTABLE NYLON TUBE

Material: Nylon



TUBE Ø36

Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm			Weight Kg	B / mm
E2 970 03	500 x 350 x 400	547	514	480	1,65	414
		Y ¹	Y ²	Y ³		

TUBE Ø49

Check which distance Y you need

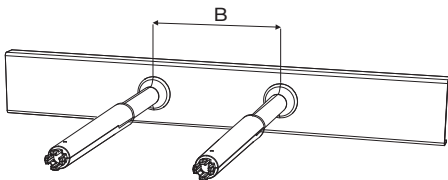
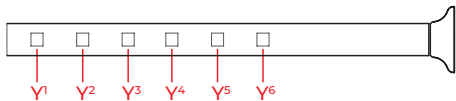
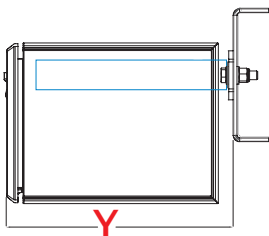
Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm			Weight Kg	B / mm
E2 980 04	600 x 400 x 500	626	586		2,80	508
	800 x 500 x 500	626	586		2,80	708
	1000 x 500 x 500	626	586		2,80	908
		Y ¹	Y ²			

FIXED METAL TUBE

Material: Black, Powder Coated



EVOLUTION LINE



TUBE ø36

Check which distance Y you need

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

TUBE ø49

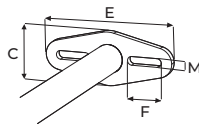
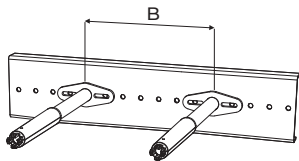
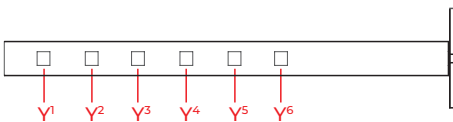
*After verification by the technical office

Check which distance Y you need

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

ADJUSTABLE METAL TUBE

Material: Black, Powder Coated



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

TUBE ø36

Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 951 08	500 x 350 x 400	558	530	502	474			2,65	414
		Y1	Y2	Y3	Y4				

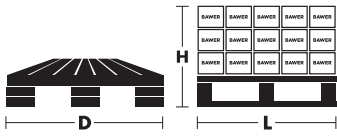
TUBE ø49

*After verification by the technical office

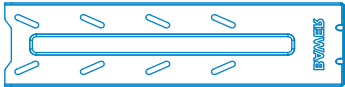
Check which distance Y you need

Kit Code	Dimension Toolbox L - H - D	Dimensions Y / mm						Weight Kg	B / mm
E2 961 08	600 x 400 x 500	686	658	630	602	574	546	5	508
	800 x 500 x 500	686	658	630	602	574	546	5	708
	1000 x 500 x 500	686	658	630	602	574	546	5	908
		Y1	Y2	Y3	Y4	Y5	Y6		

LOGISTIC



KIT CODE	PALLET		*20 BOX
	Dimensions L - D	Pallet H	Pcs. Per Pallet
E2 990 20	850 x 1250	1100	210
E2 990 22	850 x 1250	1100	168
E2 990 24	850 x 1250	1100	140
E6 990 20	850 x 1250	1100	210
E6 990 22	850 x 1250	1100	168
E6 990 24	850 x 1250	1100	140



HORIZONTAL METAL BRACKETS

KIT CODE	PALLET		*20 BOX
	Dimensions L - D	Pallet H	Pcs. Per Pallet
E2 970 03	850 x 1250	1100	135
E2 980 04	850 x 1250	1100	96



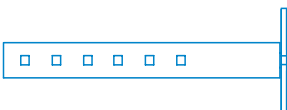
ADJUSTABLE NYLON TUBE

KIT CODE	PALLET		*20 BOX
	Dimensions L - D	Pallet H	Pcs. Per Pallet
E2 950 08	850 x 1250	1100	150
E2 960 08	850 x 1250	1100	110



FIXED METAL TUBE

KIT CODE	PALLET		*20 BOX
	Dimensions L - D	Pallet H	Pcs. Per Pallet
E2 951 08	850 x 1250	1100	66
E2 961 08	850 x 1250	1100	66



ADJUSTABLE METAL TUBE

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