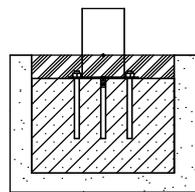


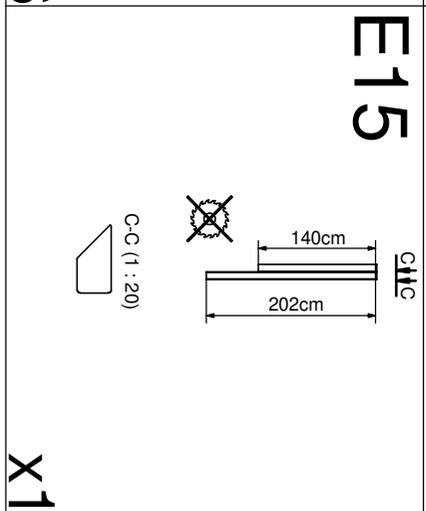
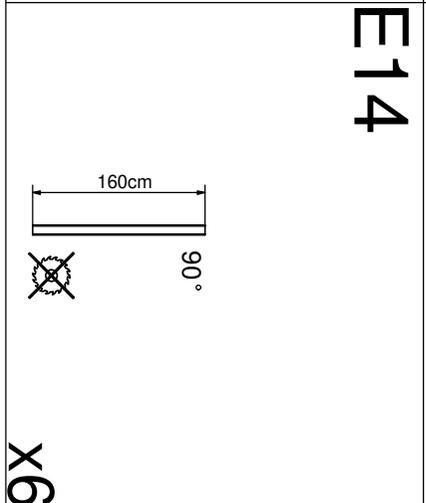
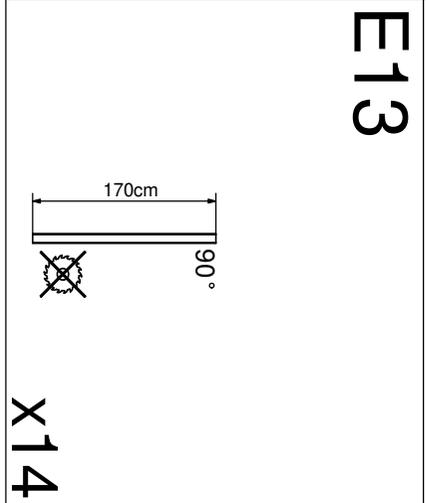
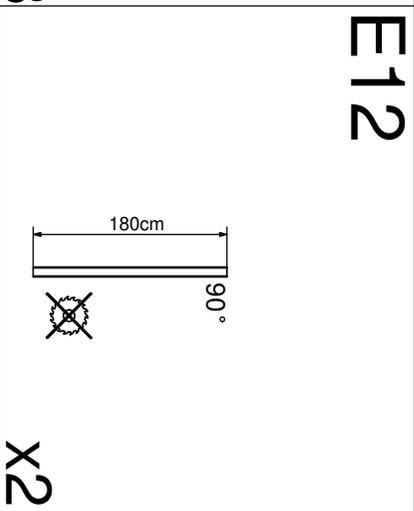
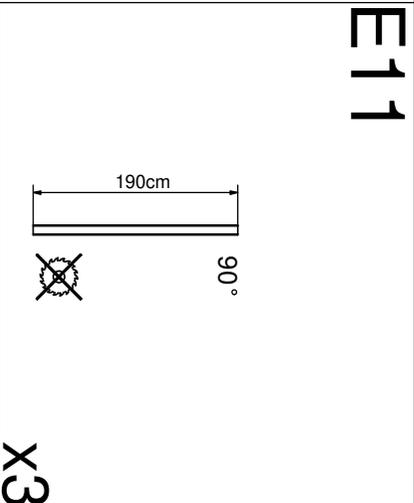
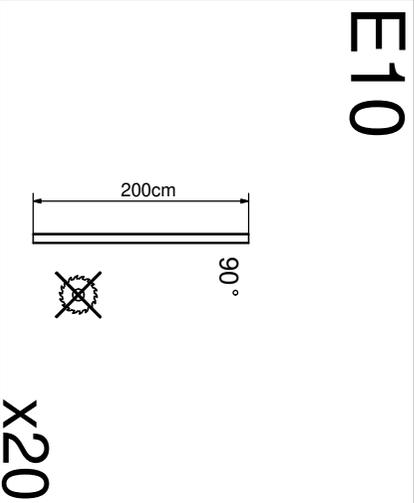
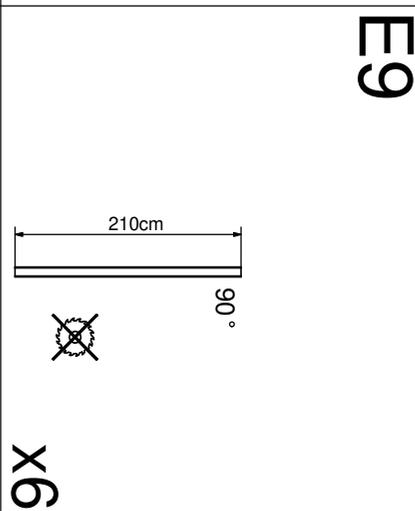
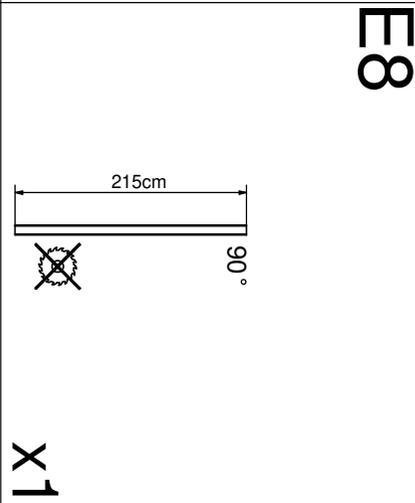
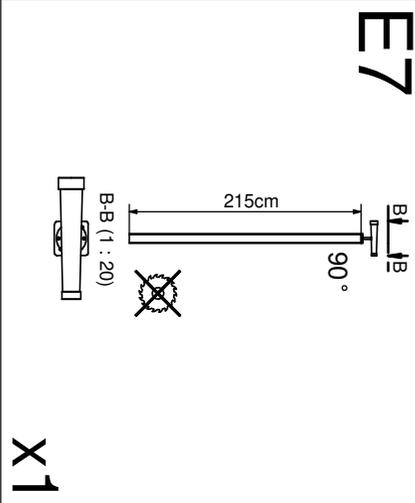
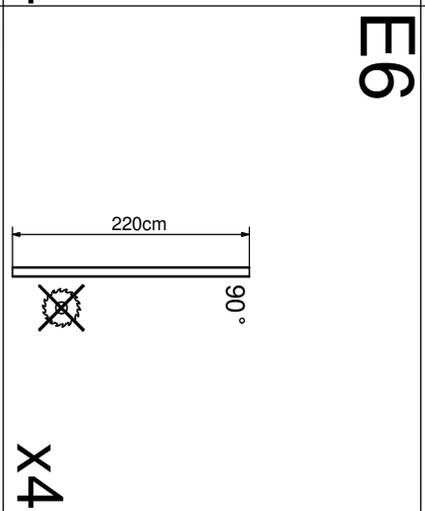
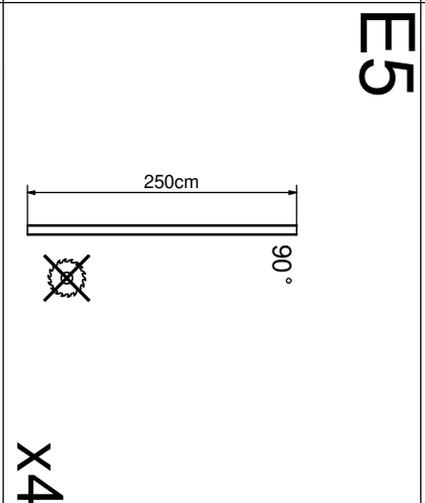
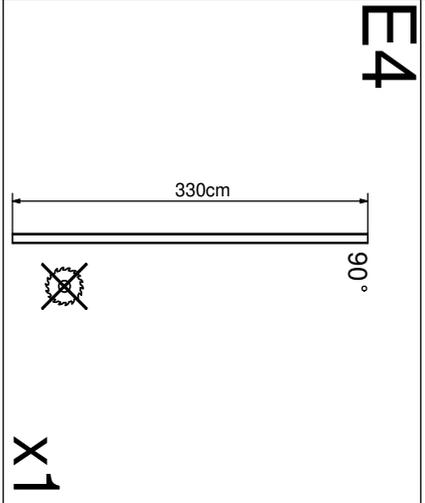
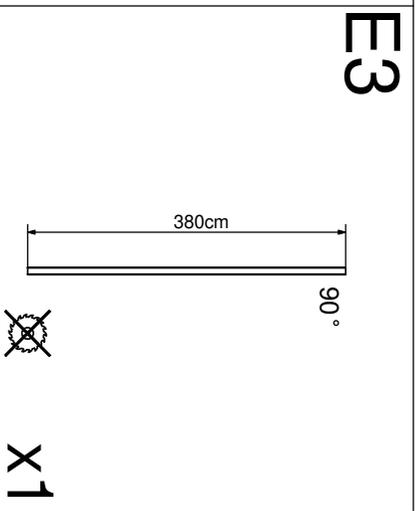
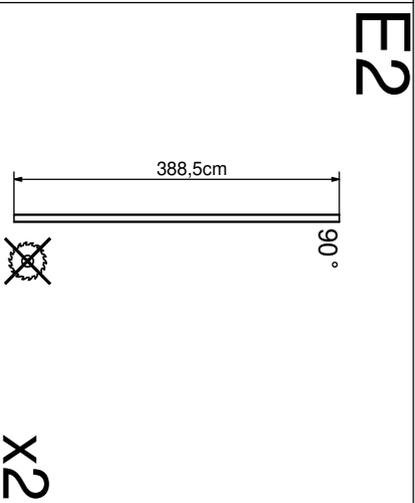
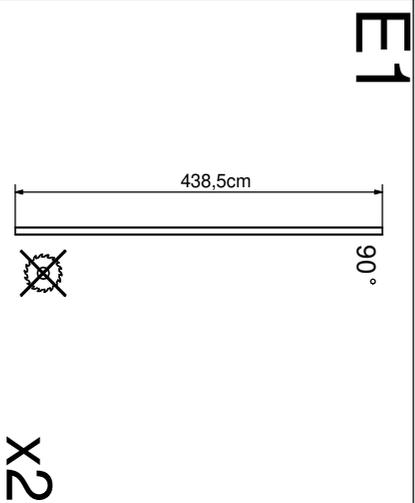
8040N



8040F

# 8040

# 8040N



x14

x6

x1

x20

x3

x2

x1

x1

x6

x1

x4

x4

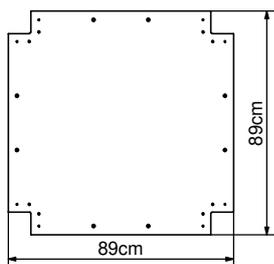
x2

x2

x1

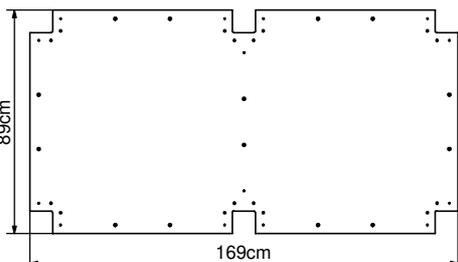
# 8040N

E16



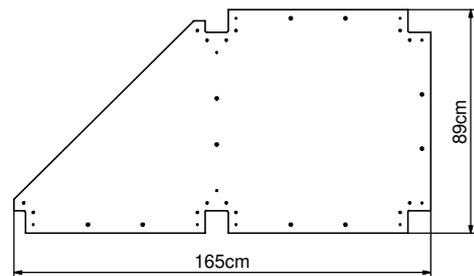
x10

E17



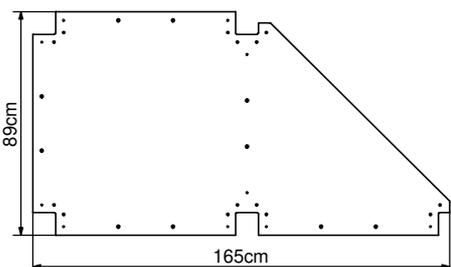
x9

E18



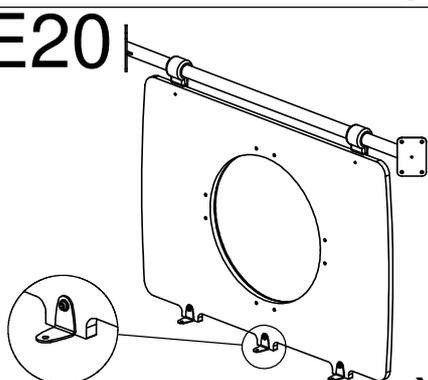
x1

E19



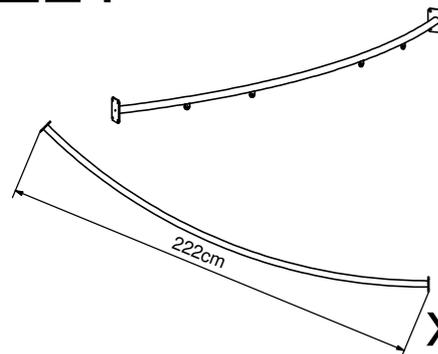
x1

E20



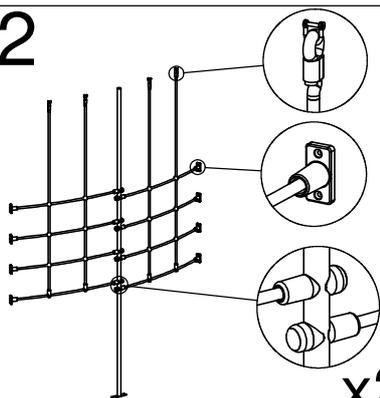
x2

E21



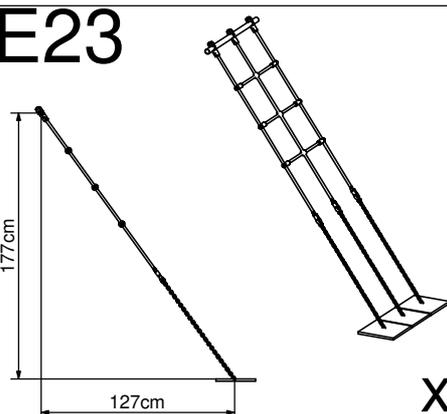
x2

E22



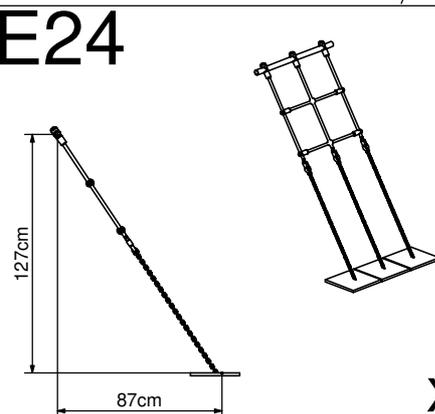
x2

E23



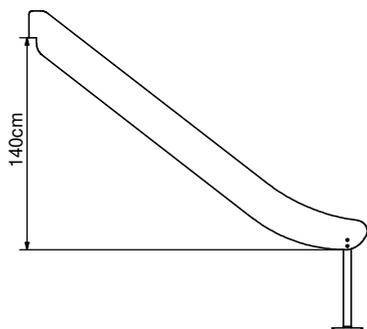
x2

E24



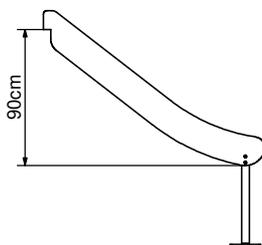
x1

E25



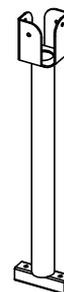
x1

E26



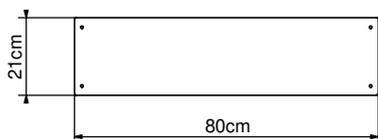
x2

E27



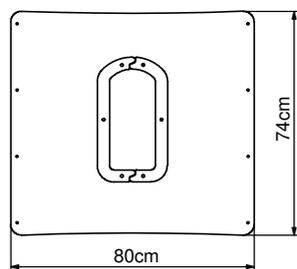
x68

E28



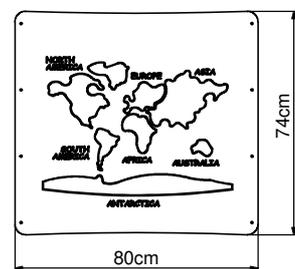
x2

E29



x5

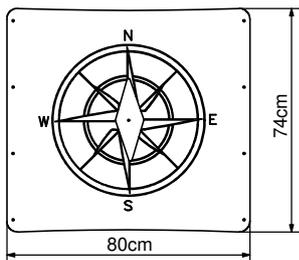
E30



x1

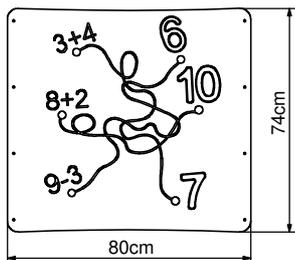
# 8040N

E31



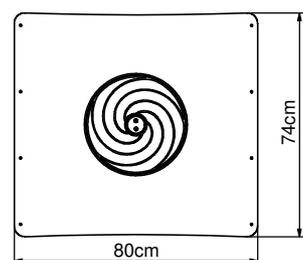
x3

E32



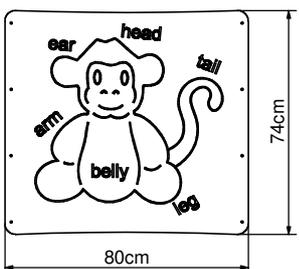
x2

E33



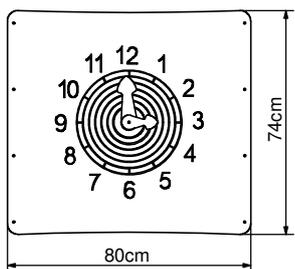
x2

E34



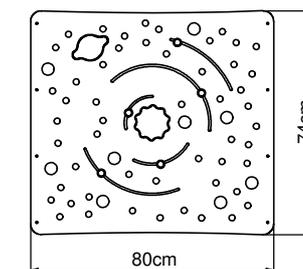
x1

E35



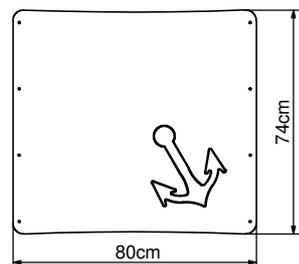
x1

E36



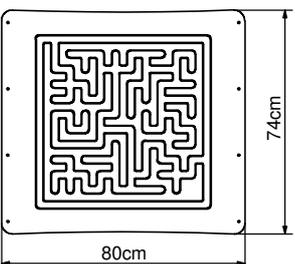
x1

E37



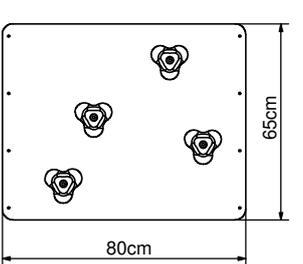
x1

E38



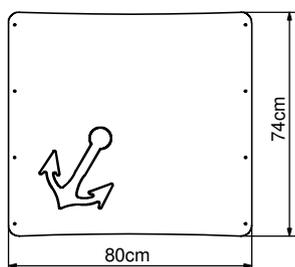
x2

E39



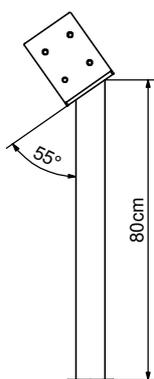
x4

E40



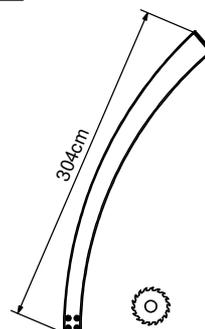
x1

E41



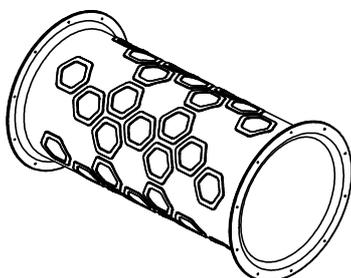
x1

E42



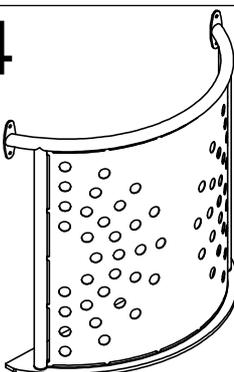
x1

E43



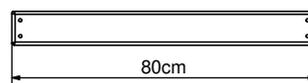
x4

E44



x1

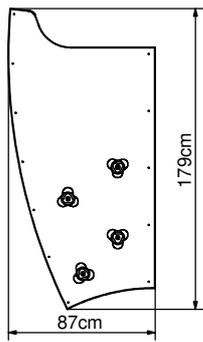
E45



x1

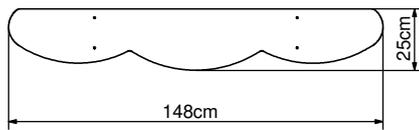
# 8040N

E46



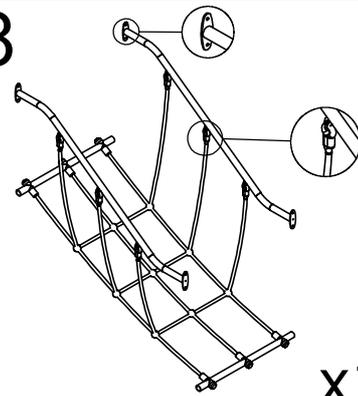
x1

E47



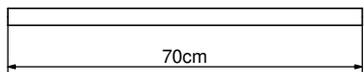
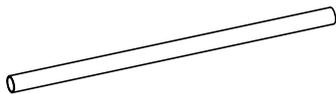
x3

E48



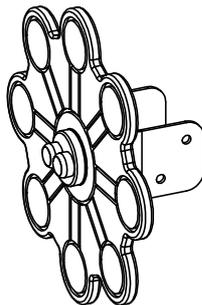
x1

E49



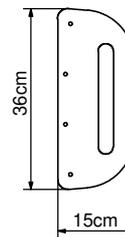
x35

E50



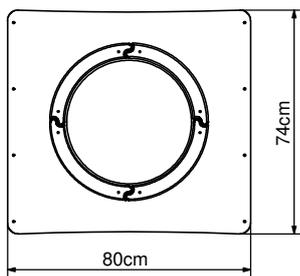
x2

E51



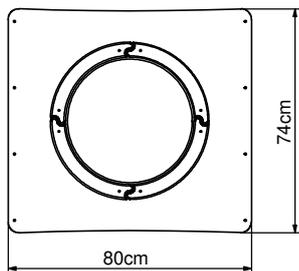
x36

E52



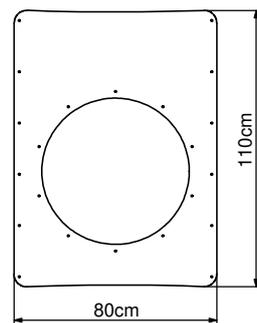
x2

E53



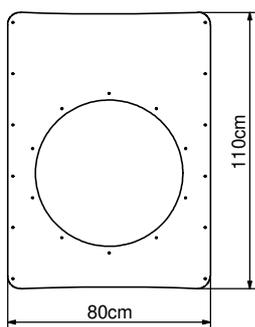
x2

E54



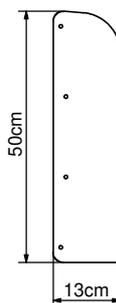
x4

E55



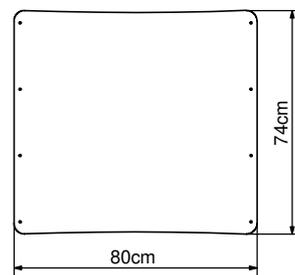
x4

E56



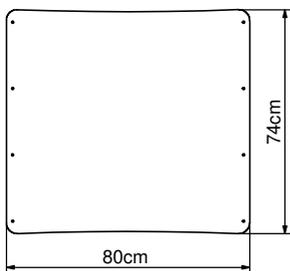
x6

E57



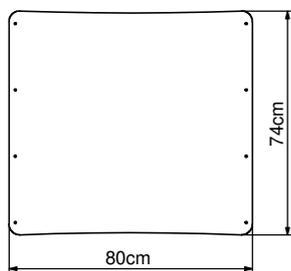
x1

E58



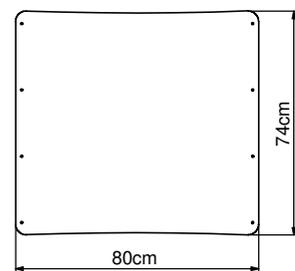
x3

E59



x2

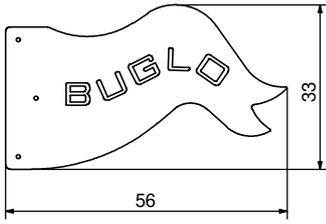
E60



x2

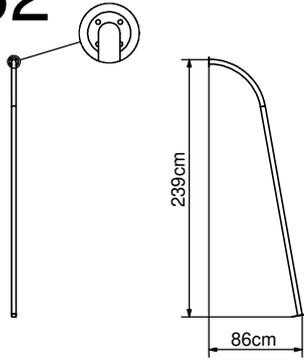
# 8040N

E61



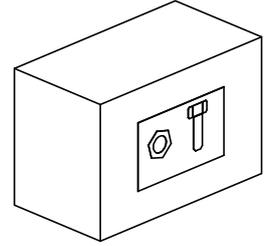
x3

E62



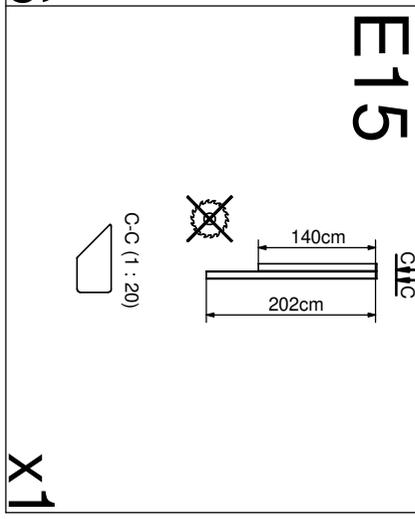
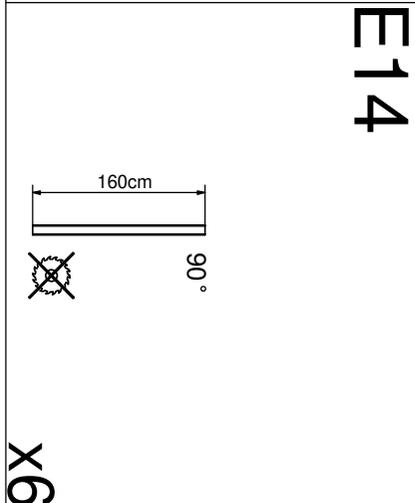
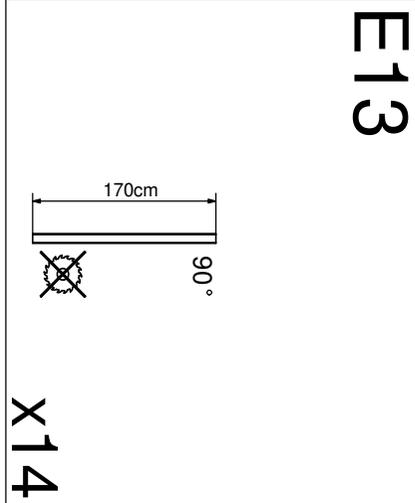
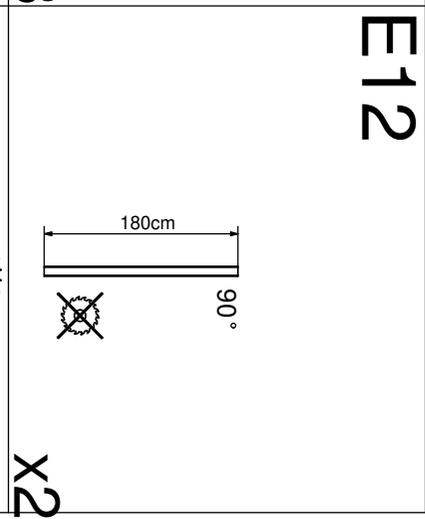
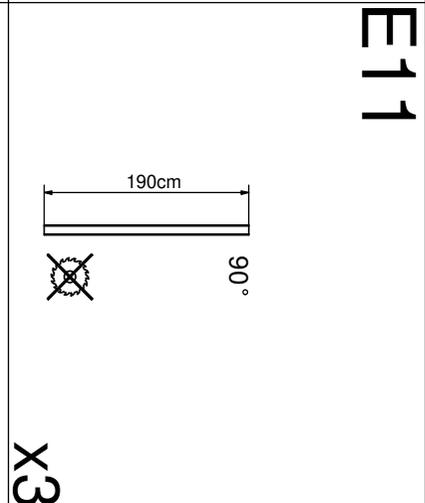
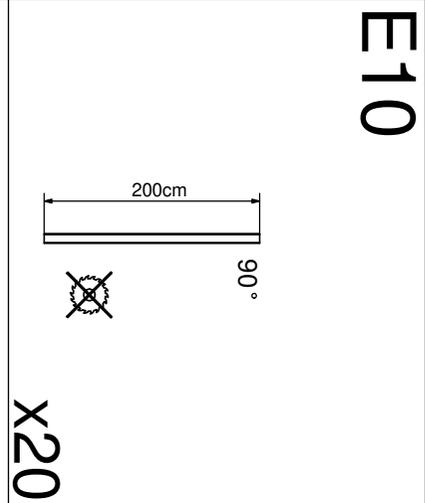
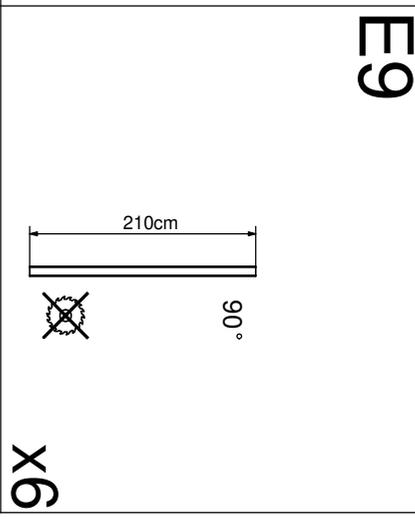
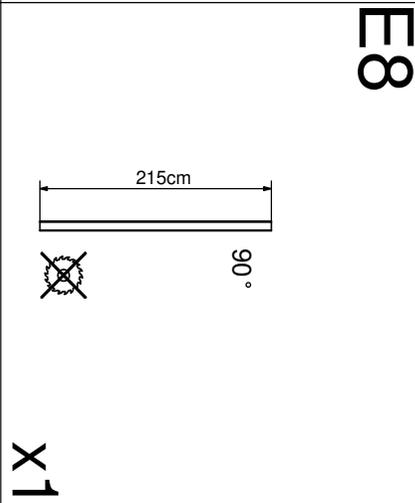
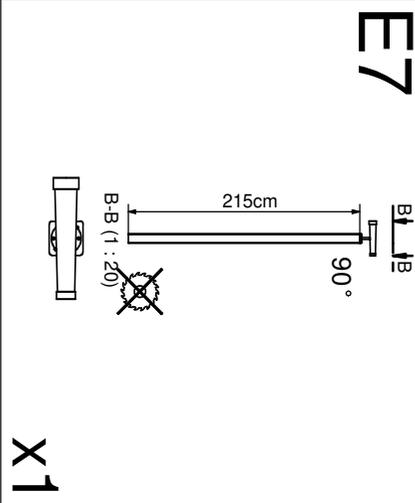
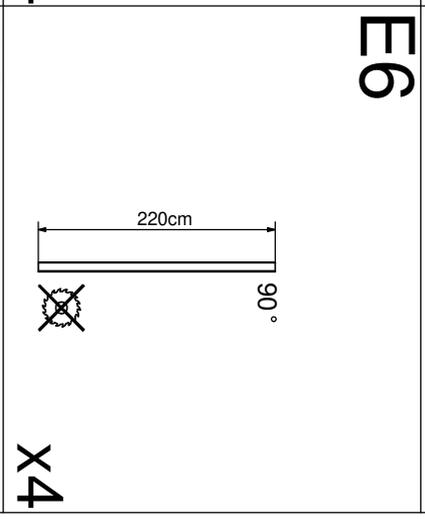
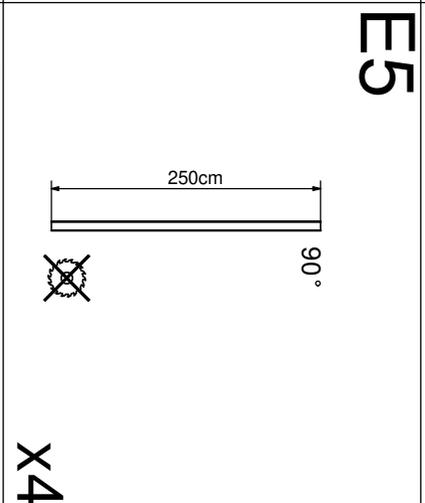
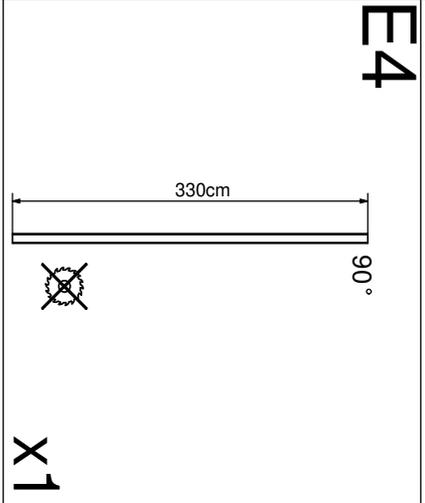
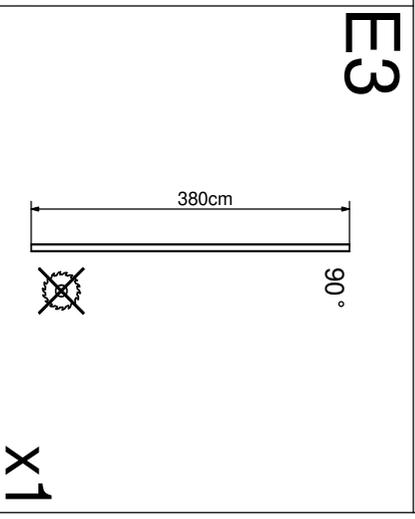
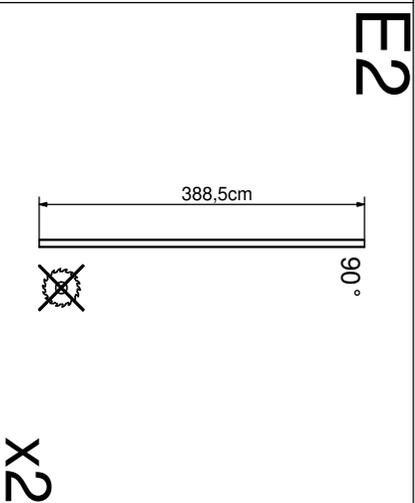
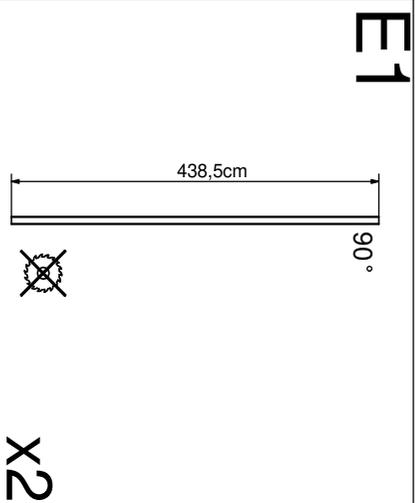
x2

E63



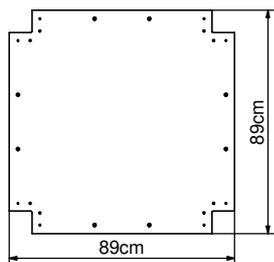
x1

# 8040F



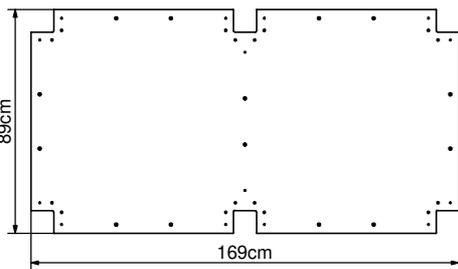
# 8040F

E16



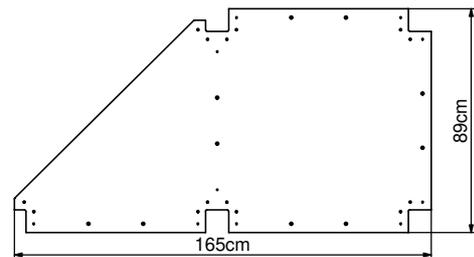
x10

E17



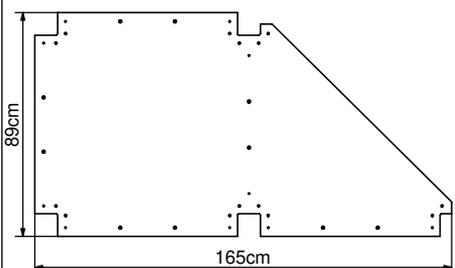
x9

E18



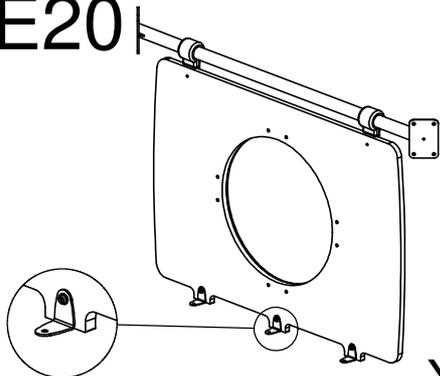
x1

E19



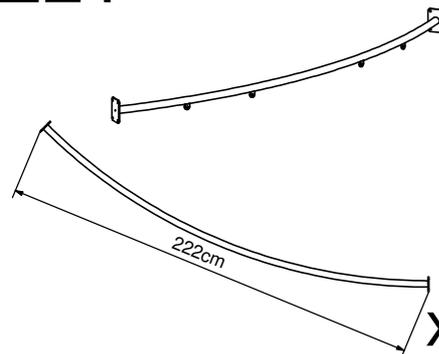
x1

E20



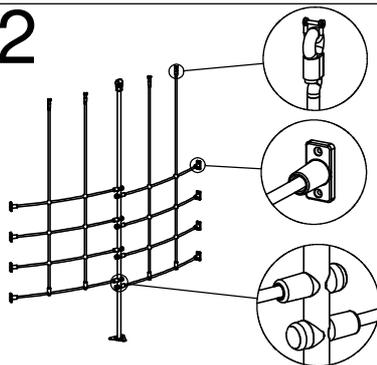
x2

E21



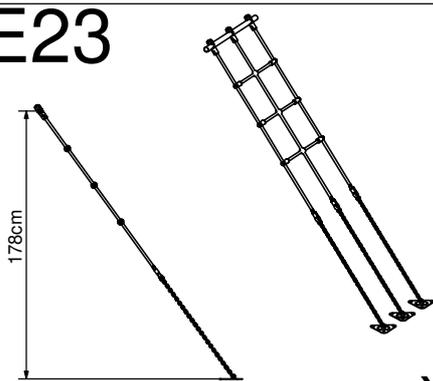
x2

E22



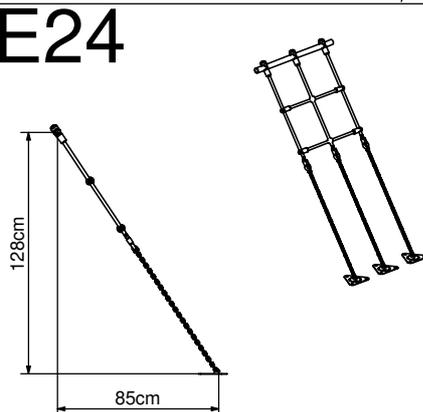
x2

E23



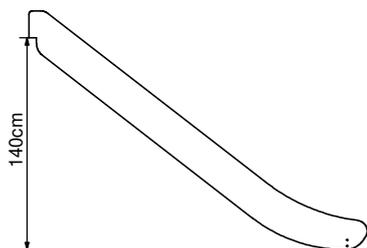
x2

E24



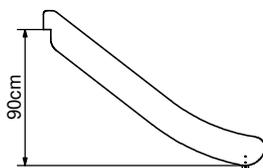
x1

E25



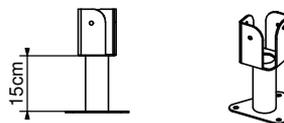
x1

E26



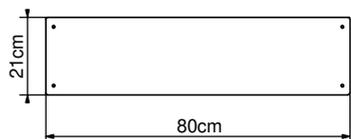
x2

E27



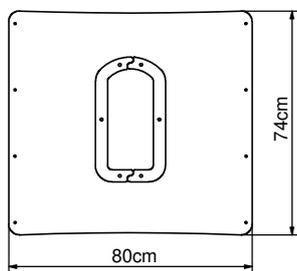
x68

E28



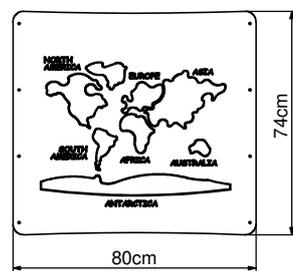
x2

E29



x5

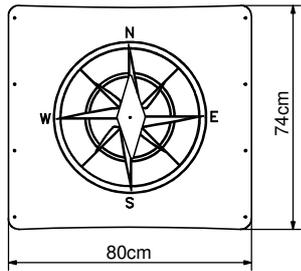
E30



x1

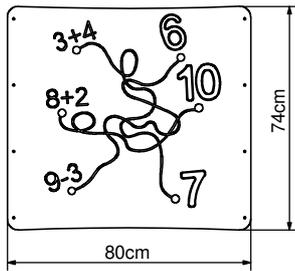
# 8040F

E31



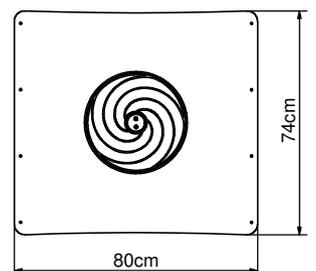
x3

E32



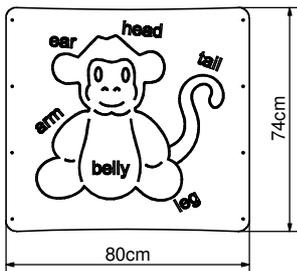
x2

E33



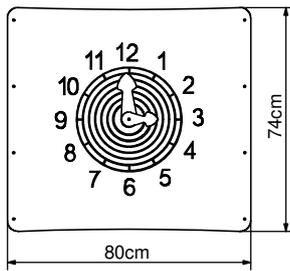
x2

E34



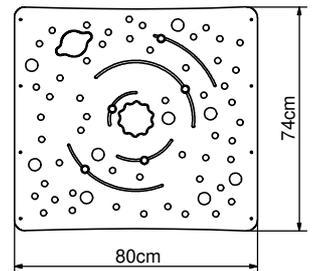
x1

E35



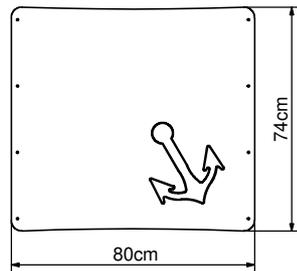
x1

E36



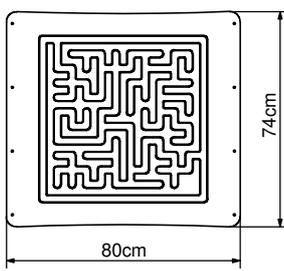
x1

E37



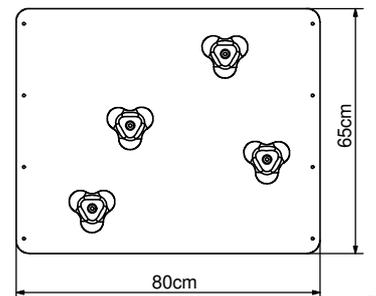
x1

E38



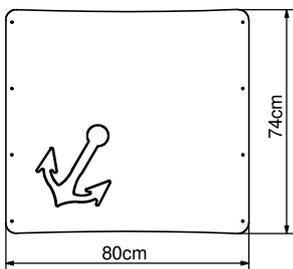
x2

E39



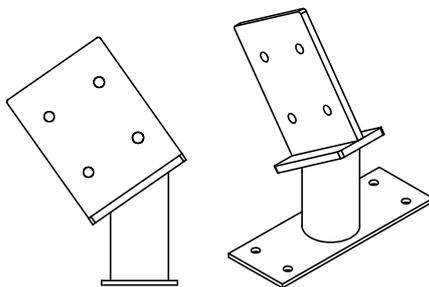
x4

E40



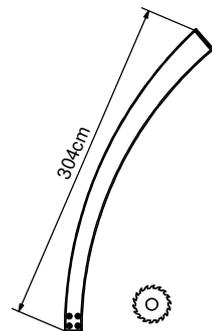
x1

E41



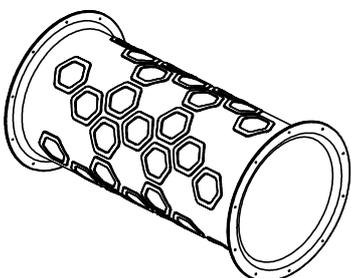
x1

E42



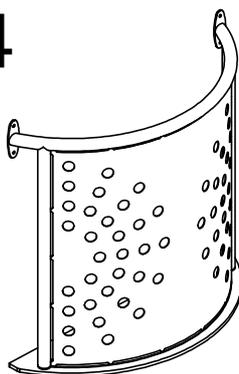
x1

E43



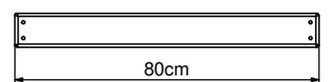
x4

E44



x1

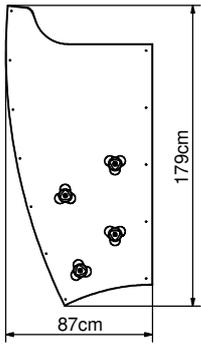
E45



x1

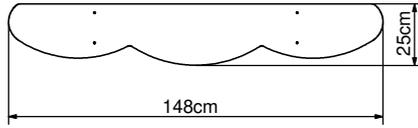
# 8040F

E46



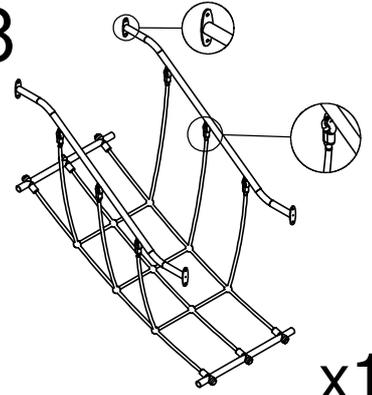
x1

E47



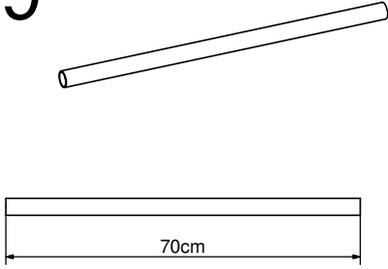
x3

E48



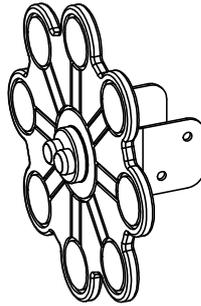
x1

E49



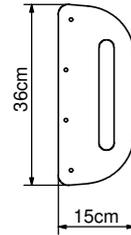
x35

E50



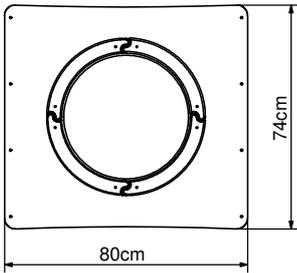
x2

E51



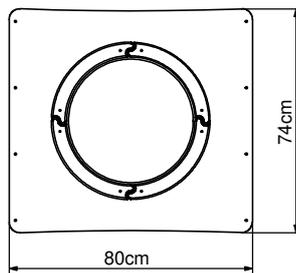
x36

E52



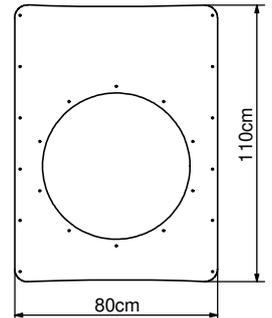
x2

E53



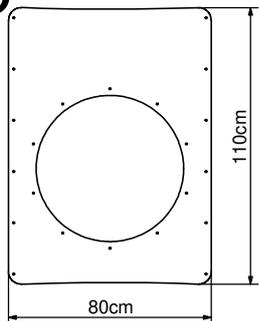
x2

E54



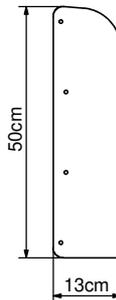
x4

E55



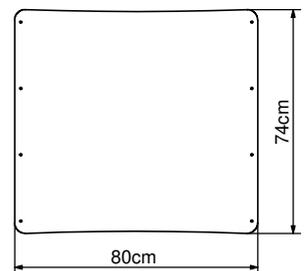
x4

E56



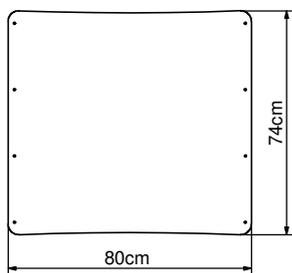
x6

E57



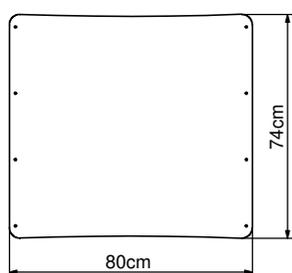
x1

E58



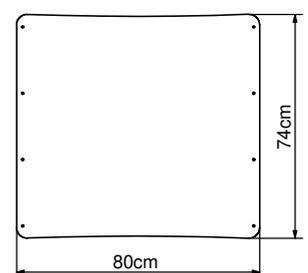
x3

E59



x2

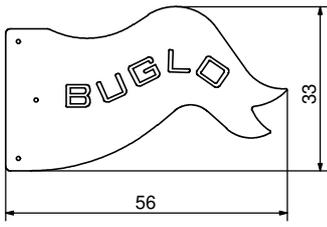
E60



x2

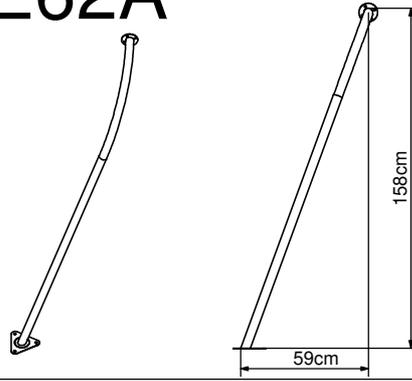
# 8040F

E61



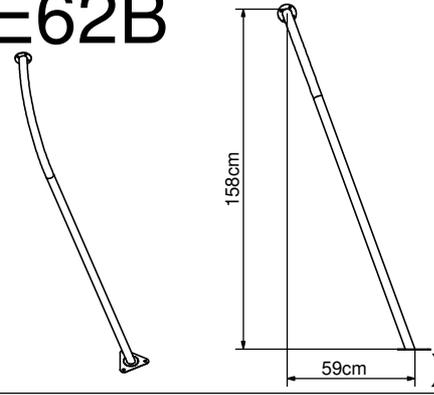
x3

E62A



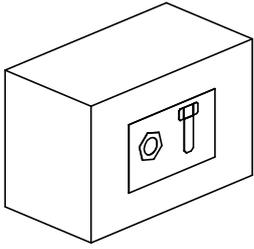
x1

E62B

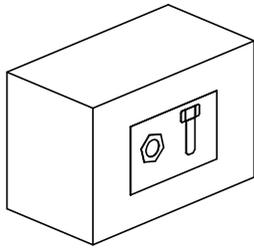


x1

E63

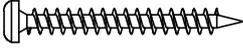
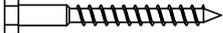


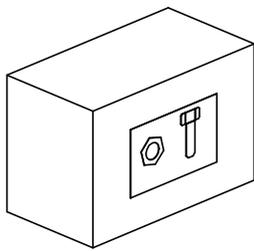
x1



8040N

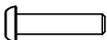
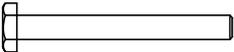
8040F

Nr	Element			$\Sigma$	$\Sigma$
1		-	S6x60	1439	1439
2		-	W6x60	1180	1180
3		-	K2_d30_B	1	1
9		ISO 7380	M6x25	6	6
10		DIN 9021	6x18	152	152
16		-	K1_d21_B	90	90
17		-	Z1_d21_B	90	90
18		DIN 985	M6	86	86
20		DIN 571	8x80	4	4
21		DIN 125	8x16	441	453
22		DIN 125	6x12	110	122
24		ISO 7380	M6x16	24	36
25		ISO 7380	M6x35	80	80
29		-	K_5_A2_g2_ G_v2	12	12
43		DIN 1587	M8	4	4
57		DIN 1587	M10	4	4
58		-	LOCTITE	1	1



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Nr	Element			$\Sigma$	$\Sigma$
61		-	KL105	/	253
84		ISO 7380	M8x35		4
88		-	ALUZ RR	2	2
91		DIN 7337	3x16	8	8
103		DIN 9021	10x30	8	8
104		DIN 931	M10x85	4	4
109		DIN 913	10x10	160	160
121		-	7100_5_A2_g3_G_v1	/	4
136		-	1100_6_A2_g3_G_v1		2
146		DIN 7991	M6x12	252	252
147		-	M6x10	276	288
148		-	CONET ECO	126	126
149		-	ALUZ SD	80	80
179		-	Z_ECO_1	66	66
180		-	K_ECO_1	66	66
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1