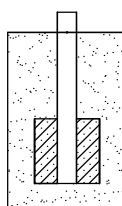
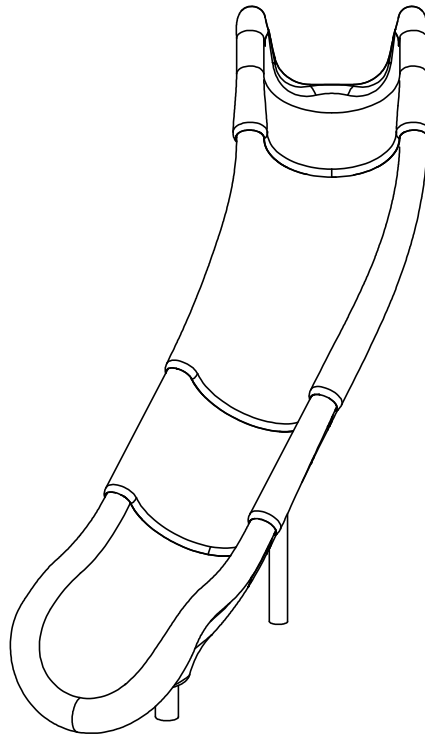
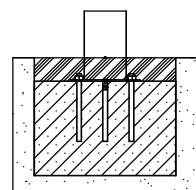


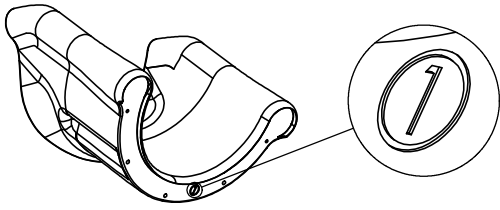
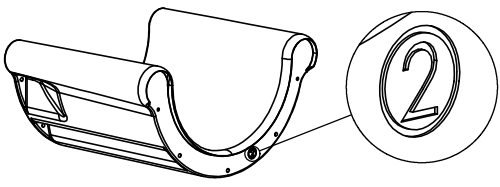
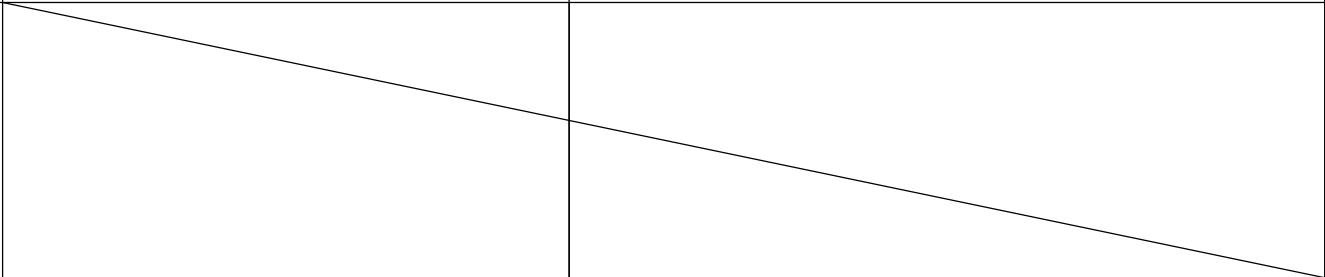
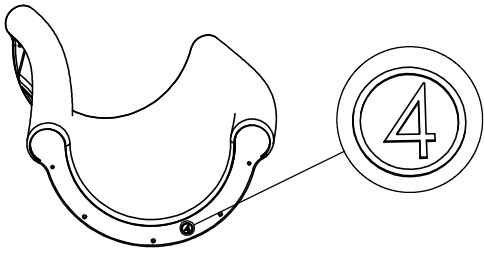
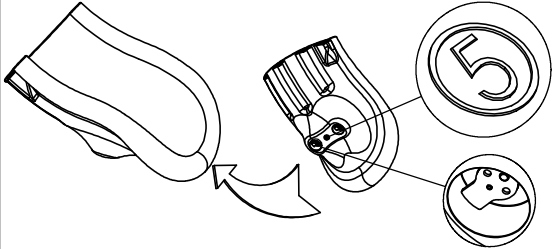
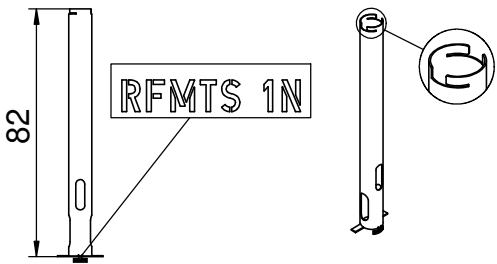
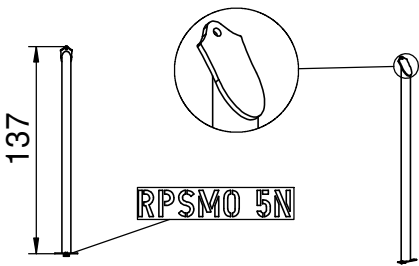
SMOL_A2_150_1425



SMOL_A2_150_1425N



SMOL_A2_150_1425F5

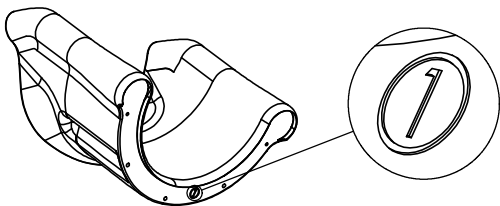
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2		1
3		
4		1
5		1
6		2
7		1

NR

ELEMENT

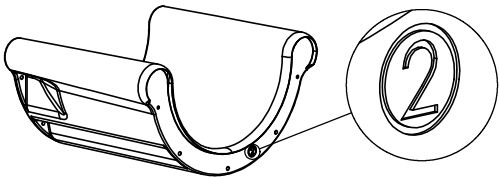
SMOL_A2_150_1425F5

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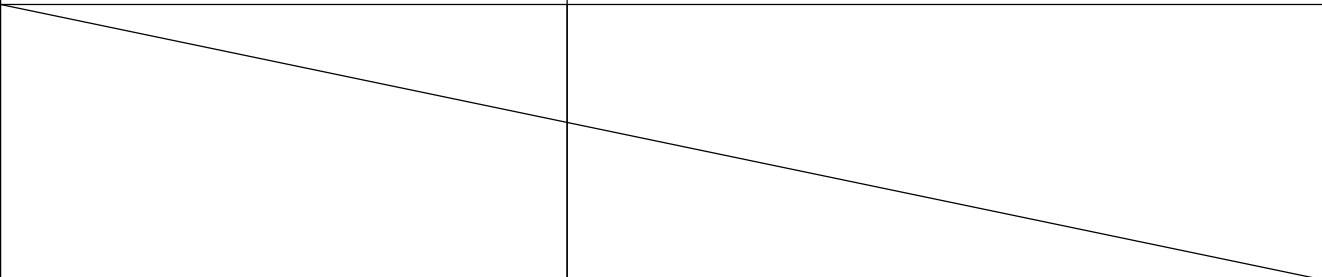
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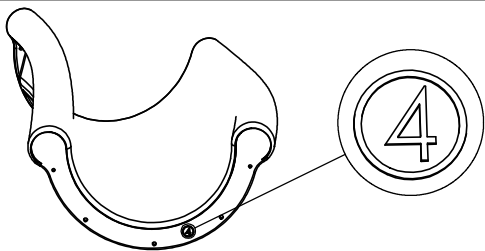


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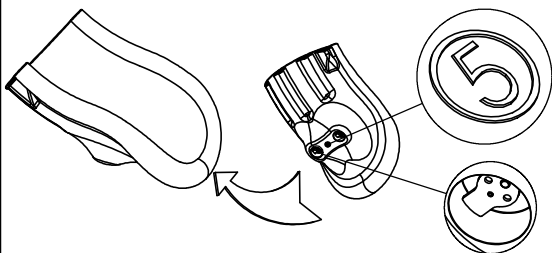


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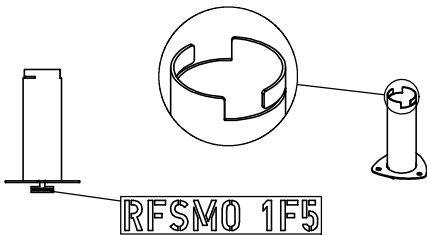
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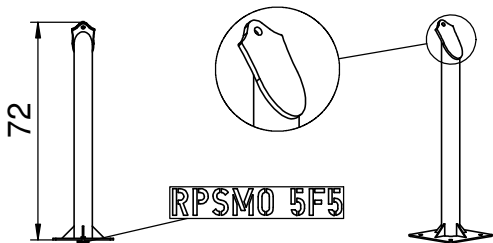
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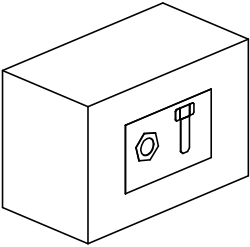







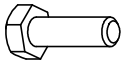
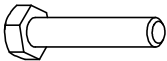


2

7

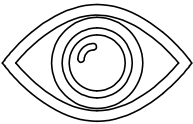


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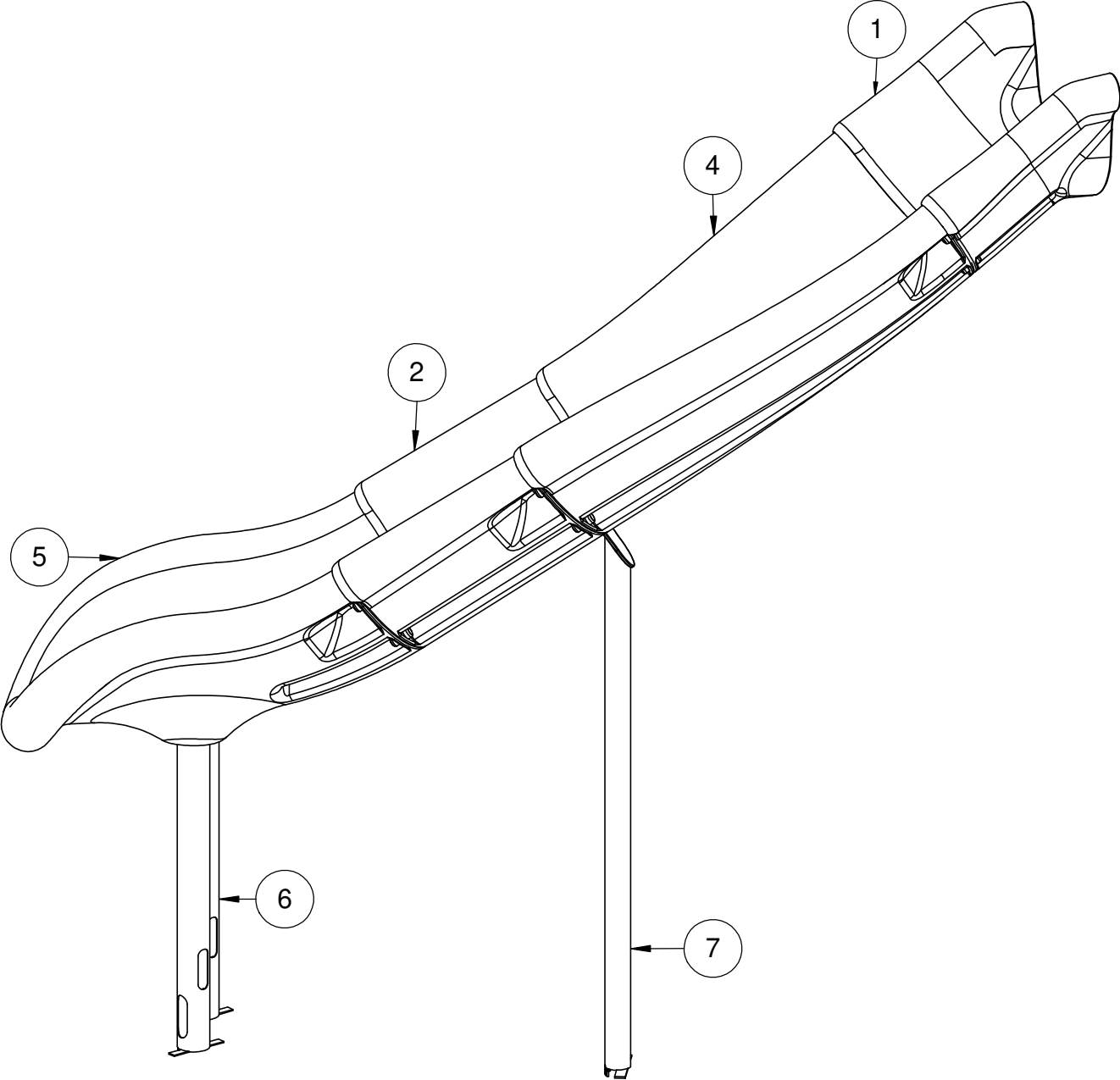
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Nr	Element			Σ	Σ
16		-	K1_d21_B	26	26
17		-	Z1_d21_B	26	26
21		DIN 125	8x16	26	26
31		DIN 985	M8 (OC)	10	10
58		-	LOCTITE	1	1
61		-	KL105		10
210		DIN 933	M8x40 (OC)		9
240		DIN 933	M8x25 (OC)	6	6
241		DIN 933	M8x50 (OC)	1	1

1

SMOL_A2_150_1425N

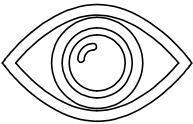


INST_SMO_1
INST_SMO_2



1

SMOL_A2_150_1425F5



INST_SMO_1
INST_SMO_2

