

ALBI

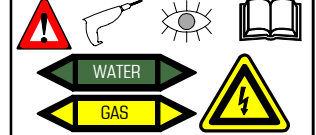
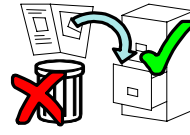
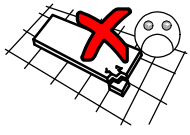
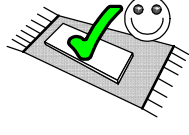
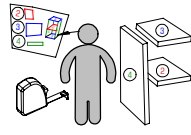
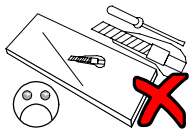
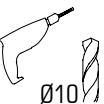
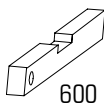
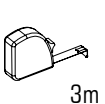
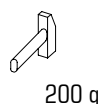
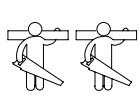
Art.-Nr.

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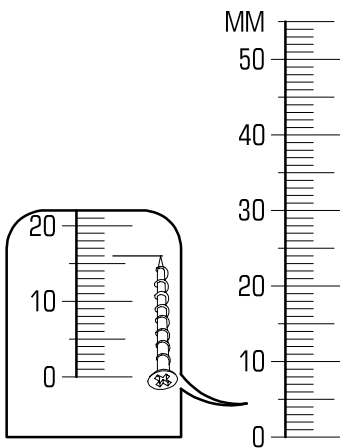
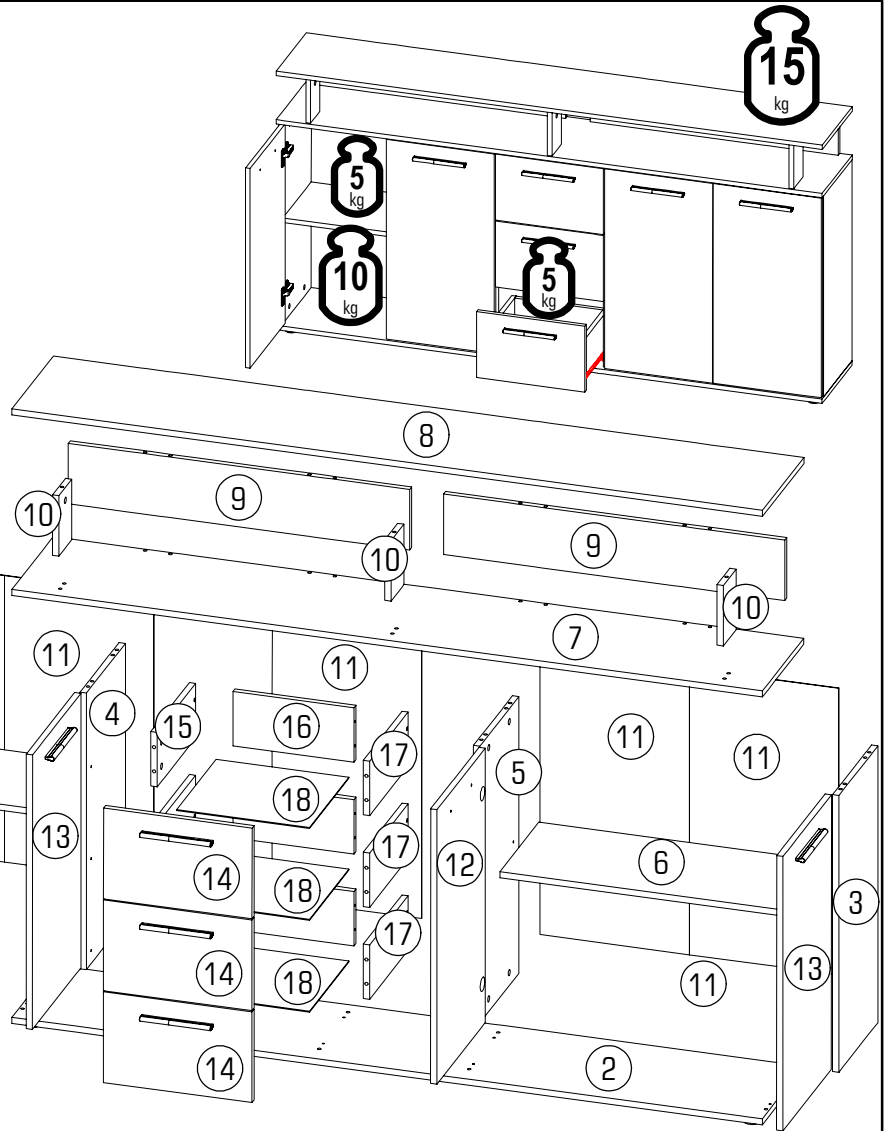
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1900
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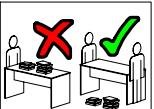
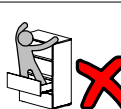
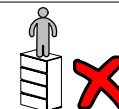
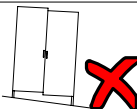
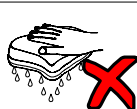
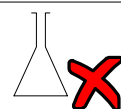
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2-2026

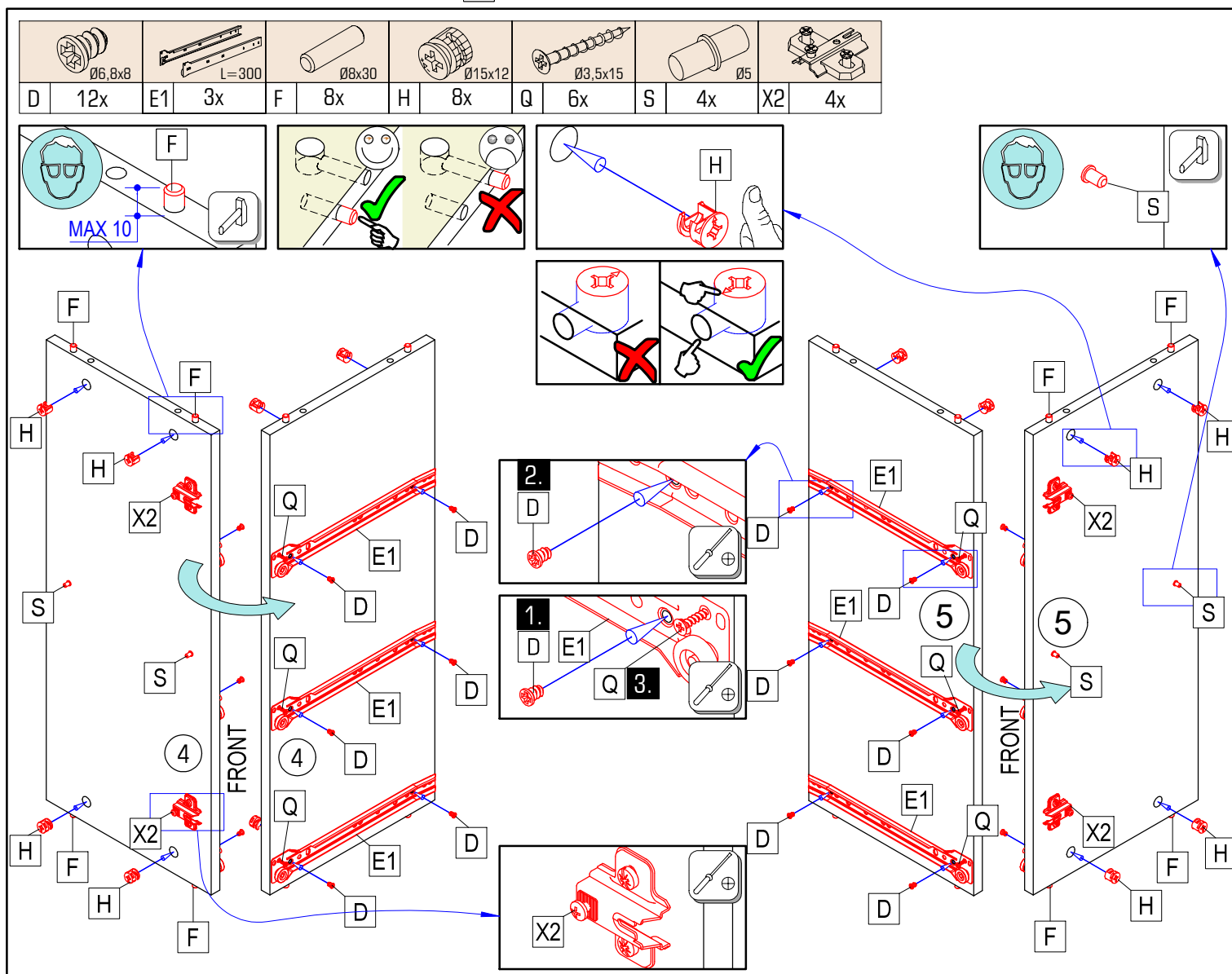
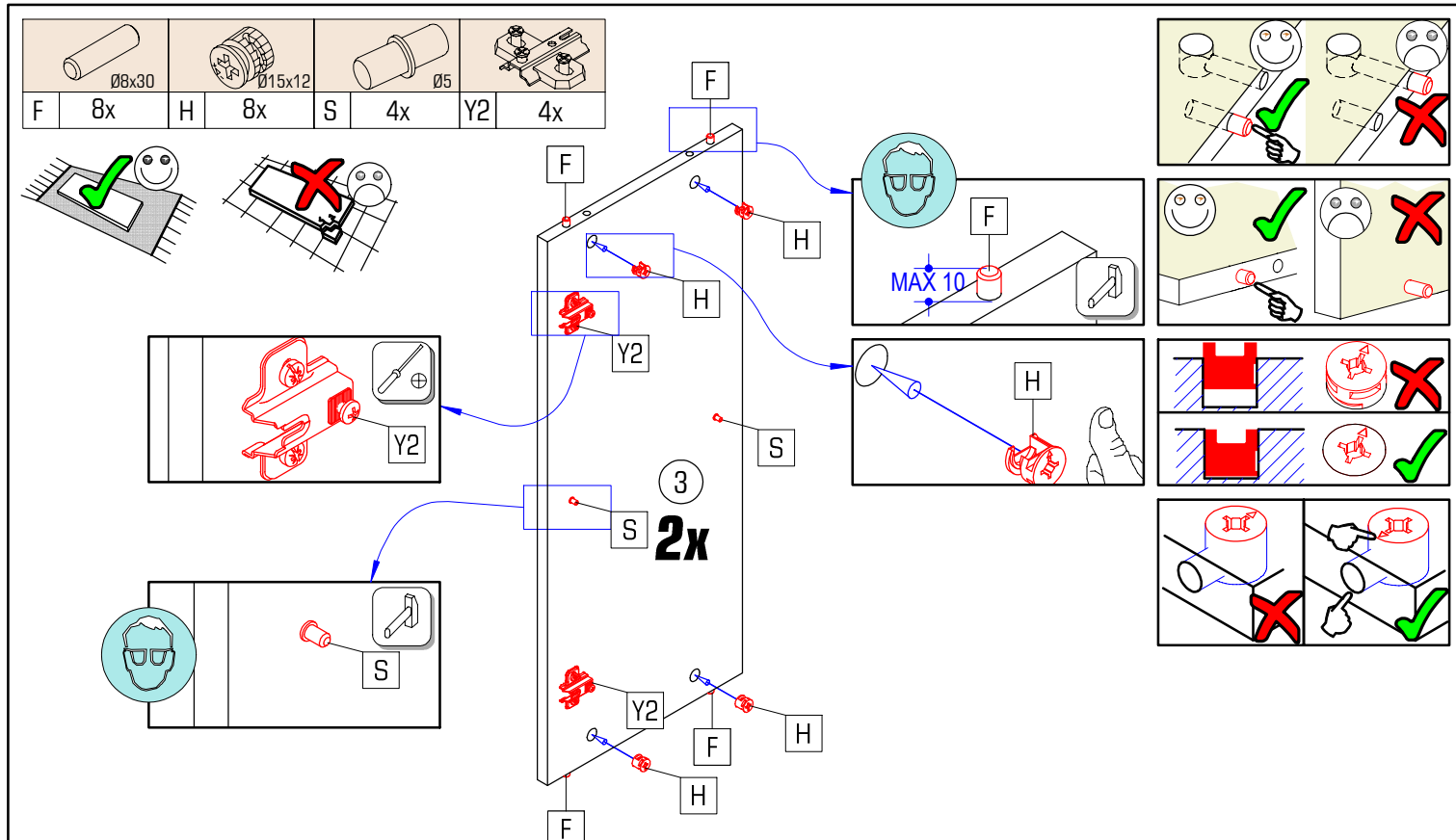


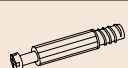
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23007	③	732*303*16	2x	2/2
23008	④	732*303*16	1x	1/2
23009	⑤	732*303*16	1x	1/2
23010	⑥	735*303*16	2x	2/2
23011	⑦	1900*322*16	1x	1/2
23012	⑧	1900*322*16	1x	1/2
23013	⑨	160*864*16	2x	1/2
23014	⑩	160*100*16	3x	1/2
23015	⑪	758*378*3	5x	2/2
23016	⑫	376*726*16	2x	2/2
23017	⑬	376*726*16	2x	2/2
23018	⑭	376*240*16	3x	2/2
23019	⑮	300*144*16	3x	1/2
23020	⑯	306*144*16	3x	1/2
23021	⑰	300*144*16	3x	1/2
18821	⑱	306*336*3	3x	2/2

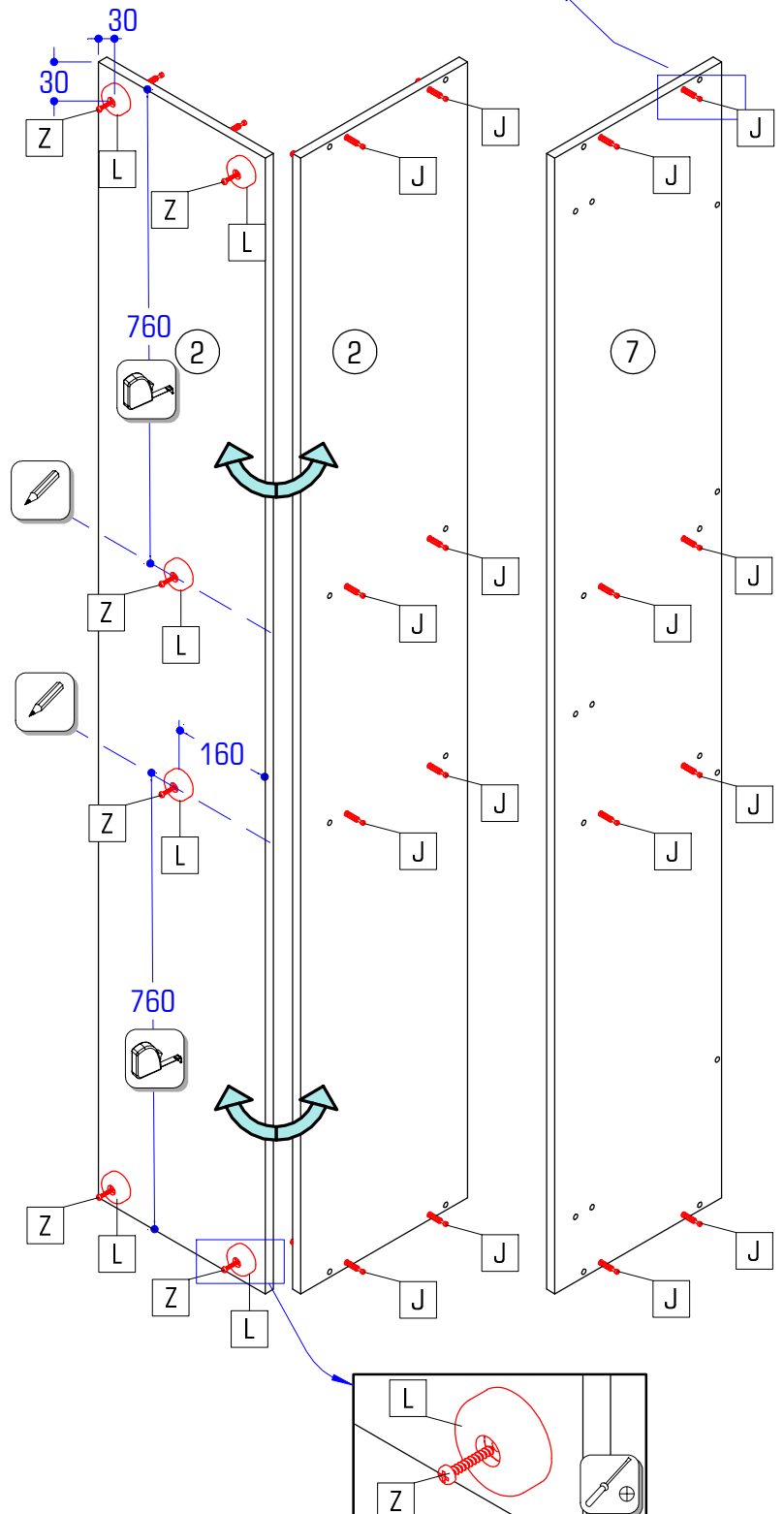
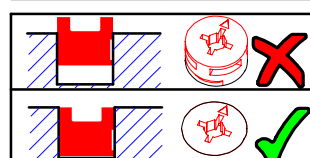
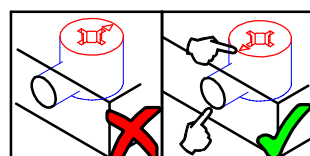
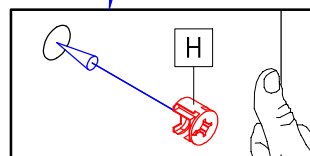
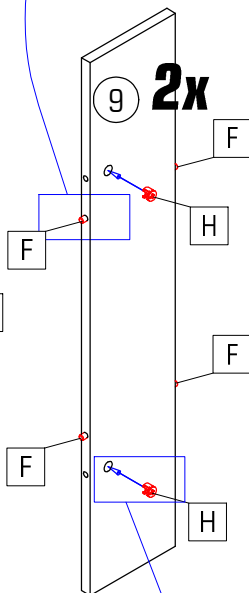
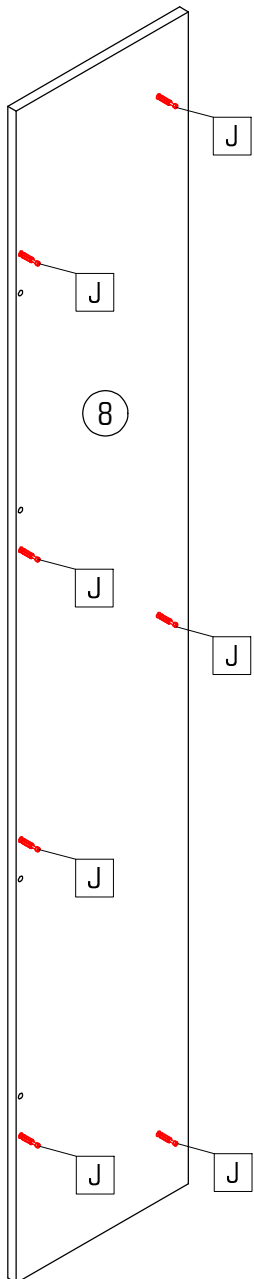
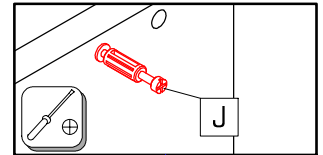
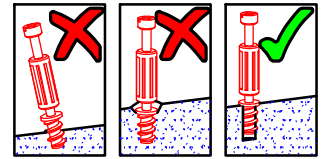
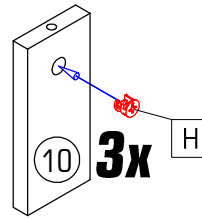
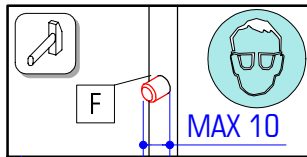
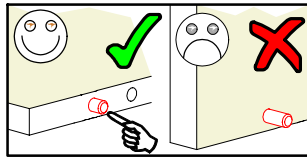
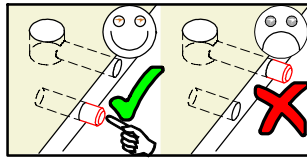


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A 11x	B 22x	C 50x	D 12x	E1 3x	E2 3x	F 24x	H 35x	J 35x
22280.00 Ø4x30	30080.00 Ø44x15	32029.00 L=180	22255.00 Ø5,0x50	22243.00 Ø3,5x15	24001.00 22x10	35101.01 Ø5		
K 14x	L 6x	M 7x	N 35x	P 1x	Q 40x	R 12x	S 8x	
22800.01 4	24101.00 Ø10	31103.00 76x15x31	22236.00 Ø2,5x16	36013.02	36013.02	36002.07	36002.07	22250.00 Ø4x25
T 1x	U 1x	V 1x	W 12x	X1 4x	X2 4x	Y1 4x	Y2 4x	Z 6x





				
F 8x	H 7x	J 23x	L 6x	Z 6x

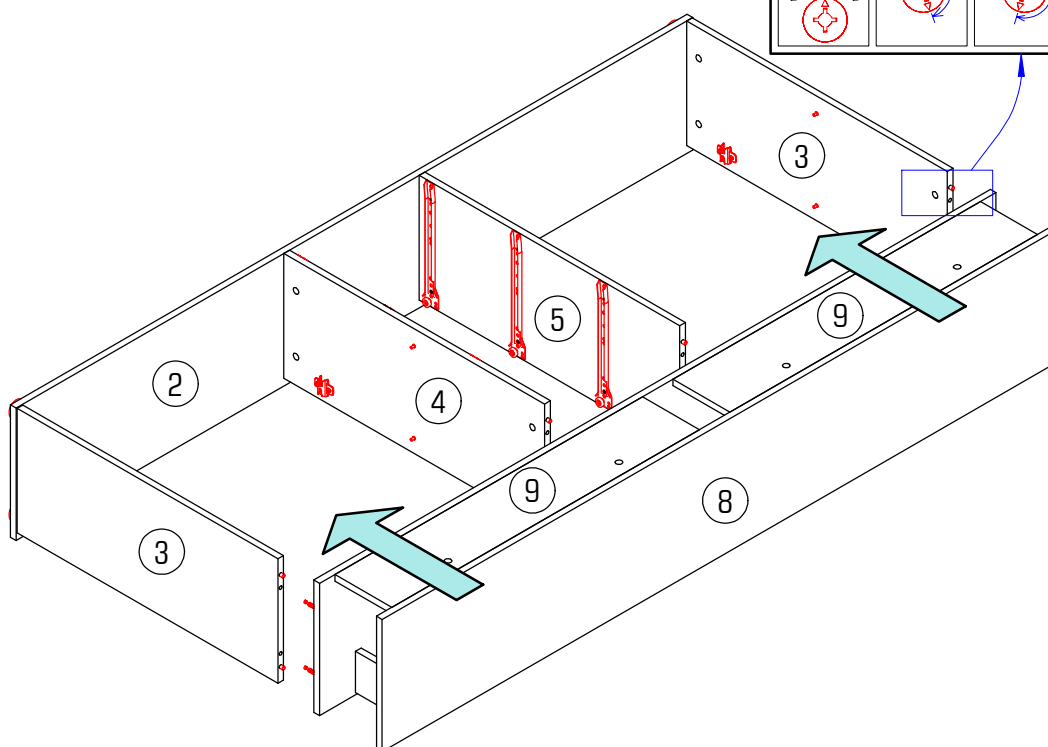
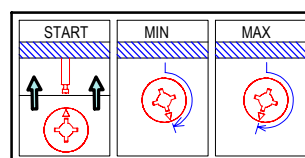
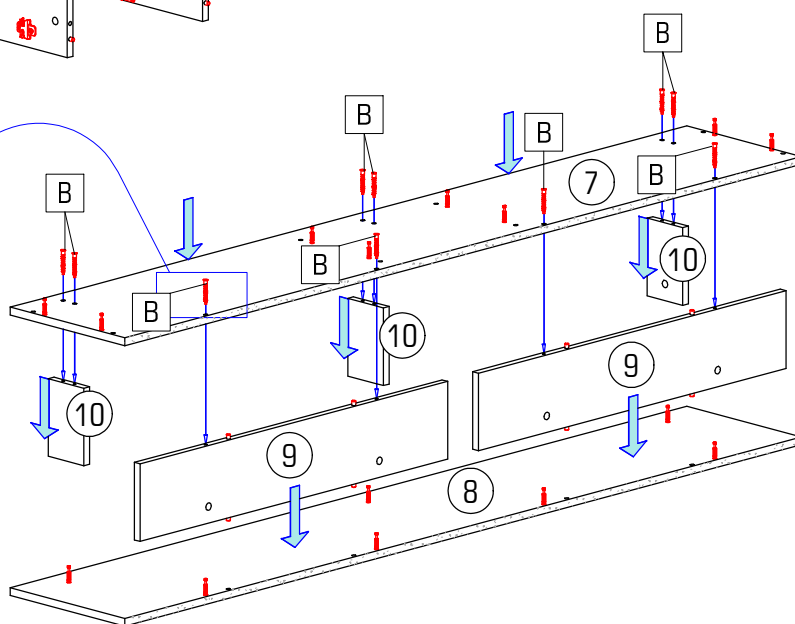
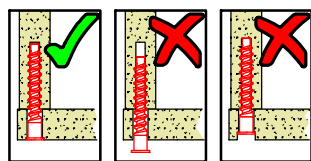
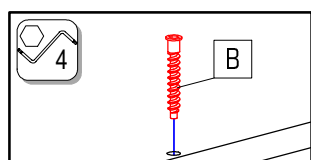
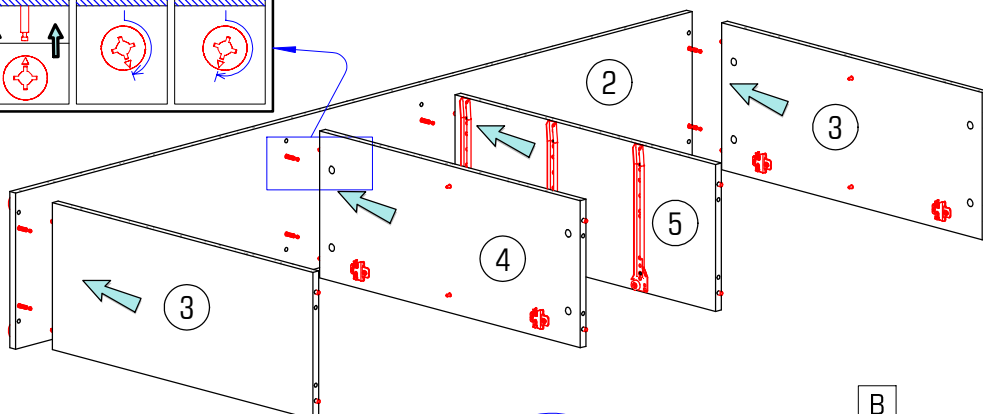
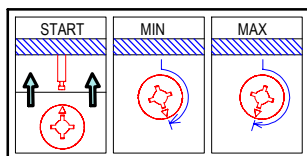




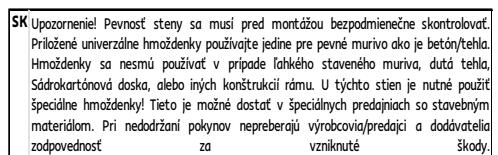
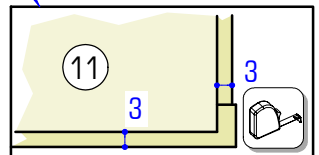
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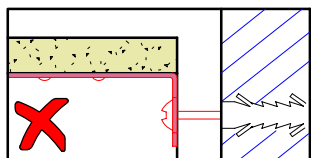
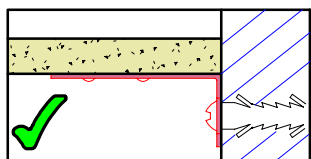
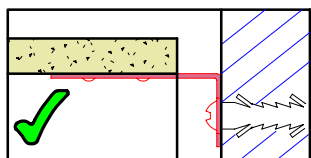
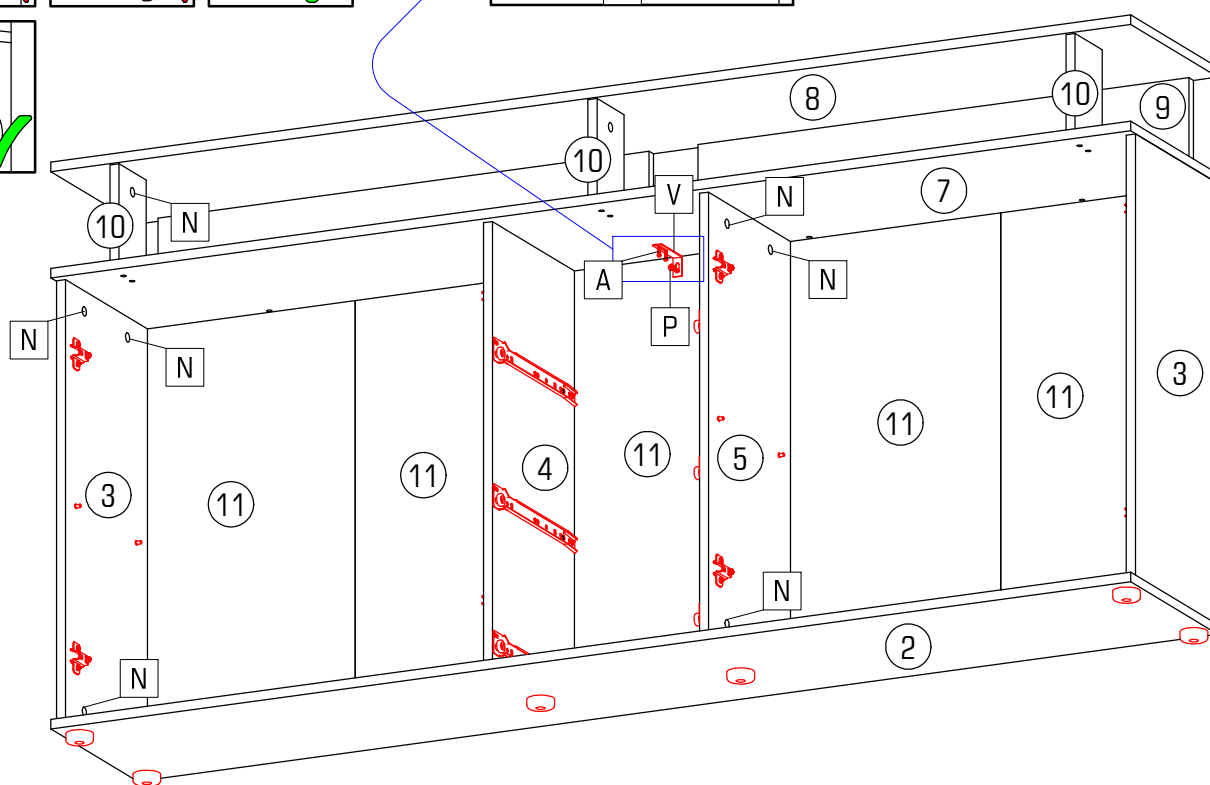
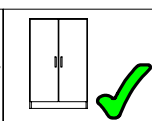
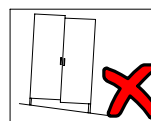
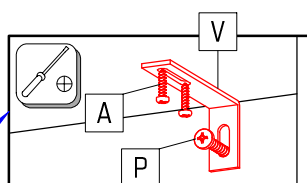
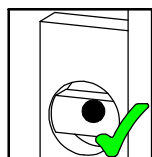
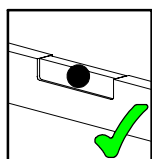
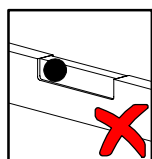
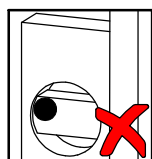
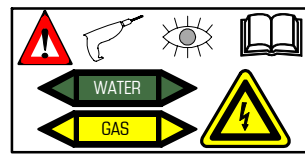
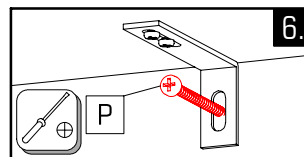
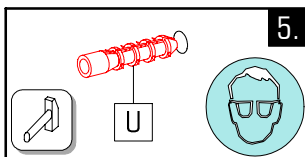
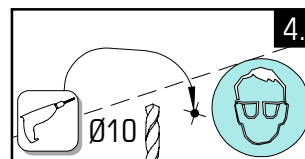
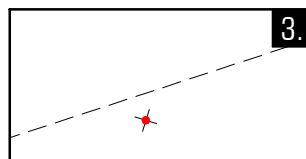
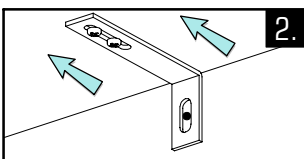
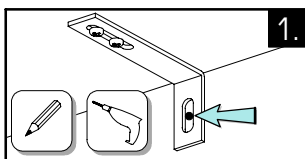
10x



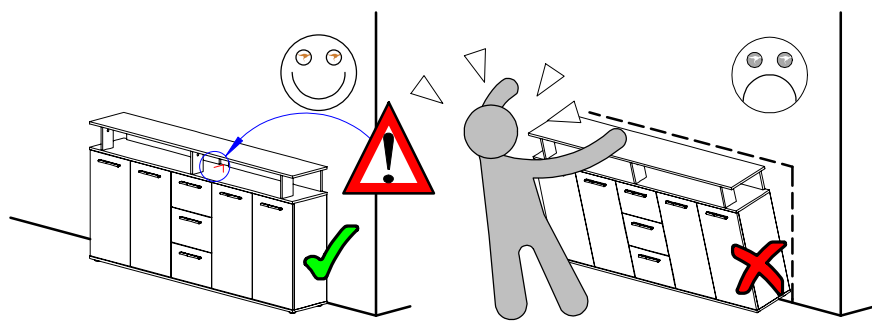
The diagram shows a simple electrical circuit. On the left is a battery labeled 'PZ1'. A wire connects the positive terminal of the battery to a switch labeled 'R'. The switch is currently open. Another wire connects the other side of the switch to a light bulb labeled 'W'. A final wire connects the negative terminal of the battery back to the light bulb, completing the circuit.

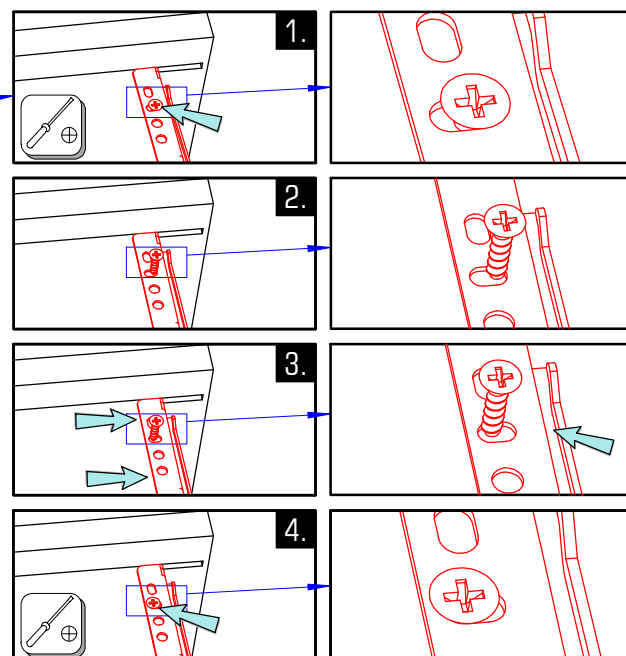
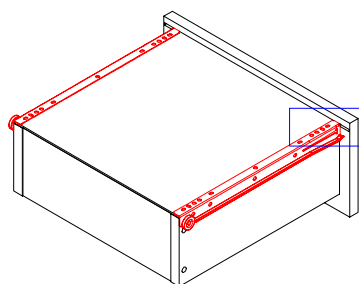
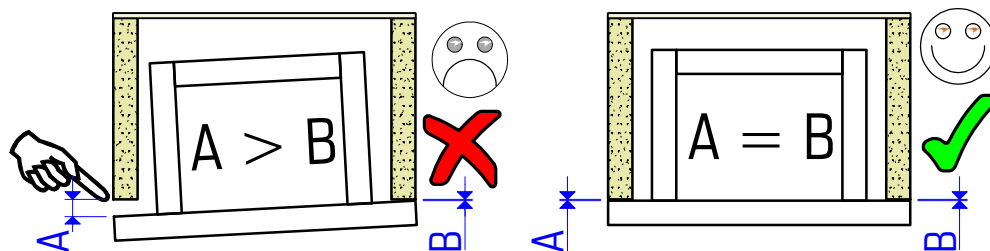
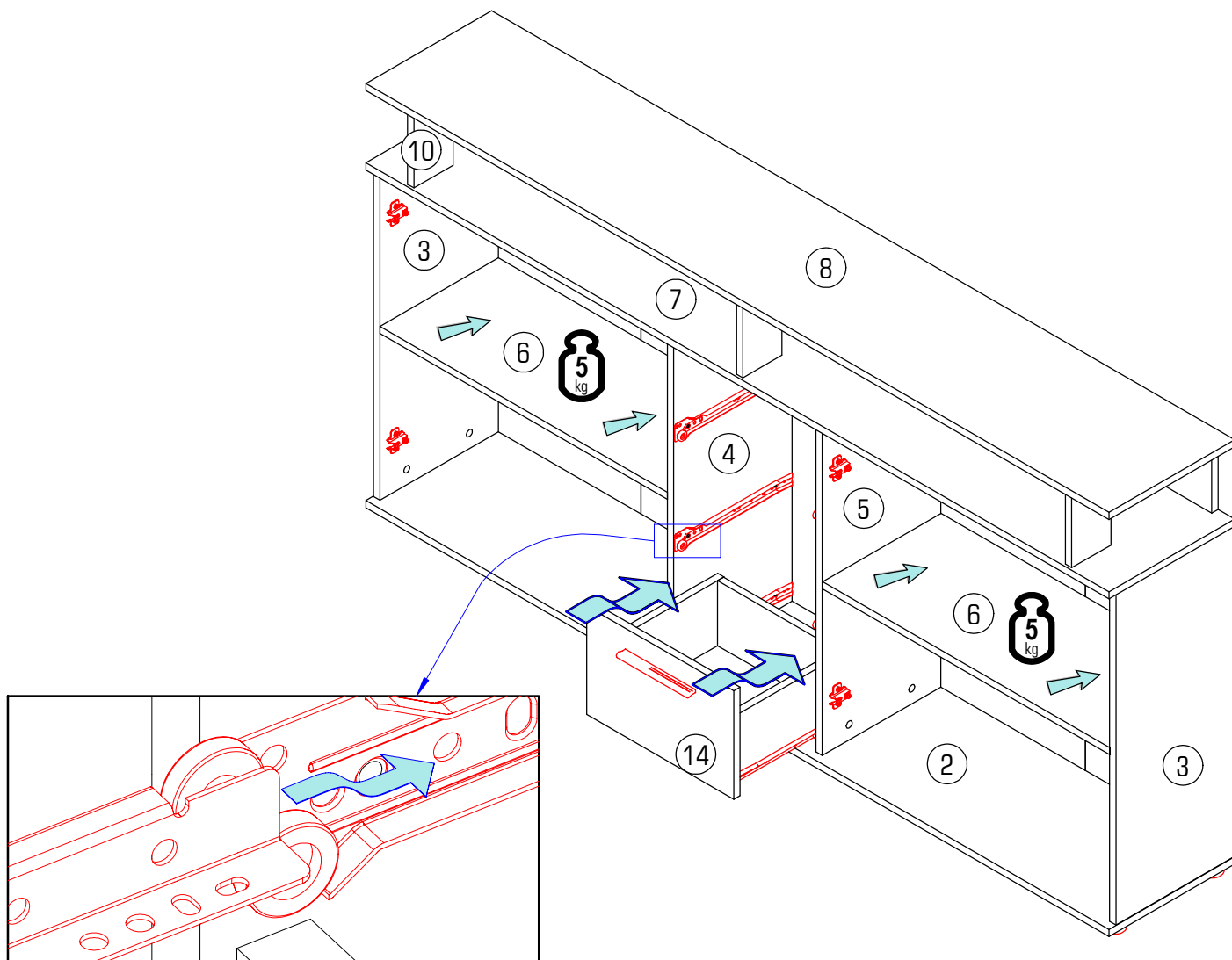


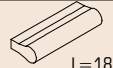
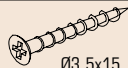
				
Ø3,5x16		Ø5,0x50	Ø10	76x15x31
A 2x	N 23x	P 1x	U 1x	V 1x



SK	VÝSTRAHA	DE	WARNUNG	RO	AVERTIZARE
CZ	VAROVÁNÍ	HU	FIGYELEM	EN	WARNING
HR	UPOZORENIE	PL	OSTRZEŻENIE	SI	OPOZORILO





			
K	M	Q	Y1
4x	2x	8x	4x

