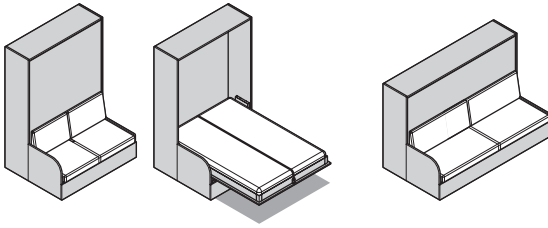




Teleletto Sofa



271.89.20x	271.89.10x
271.89.21x	271.91.02x
271.89.220	271.91.05x
271.89.222	271.91.08x
271.89.223	271.91.10x
271.89.230	271.91.5xx
271.89.231	

G SW5
M8x20
0.31x0.79

T
M8x5
0.31x0.20

U
M8
0.31

V SW13
M8
0.31

T1 12x
IS20
M5x40
0.20x1.57

T2
IS20
M4x20
0.16x0.79

T3 8x
IS20
M4x35
0.16x1.38

T4
IS20
M4x40
0.16x1.57

T5 4x
IS20
M5x35
0.20x1.38

W
IS20
M4x25
0.16x0.98

X
M4
0.16

M
M4
0.16

L 2x
SW19
M12
0.47

S1
SW7
M4
0.16

S2
SW5
M8x16
0.31x0.63

S3
M12
0.47

S4
M12
0.47

R1
SW6
Maxifix 262.87.041

R2
SW10

R3
SW6

R4
SW6

R5
SW6

R6
SW6

Y1 4x
262.49.367

Y2 5x
262.49.350

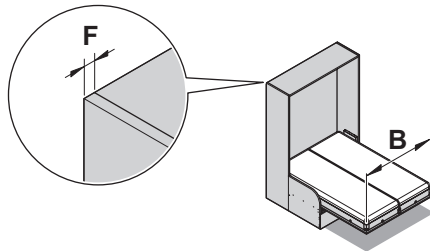
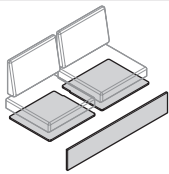
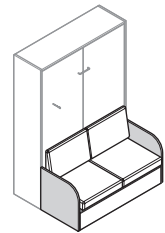
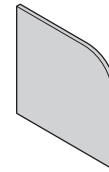
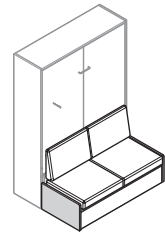
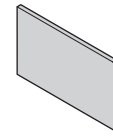
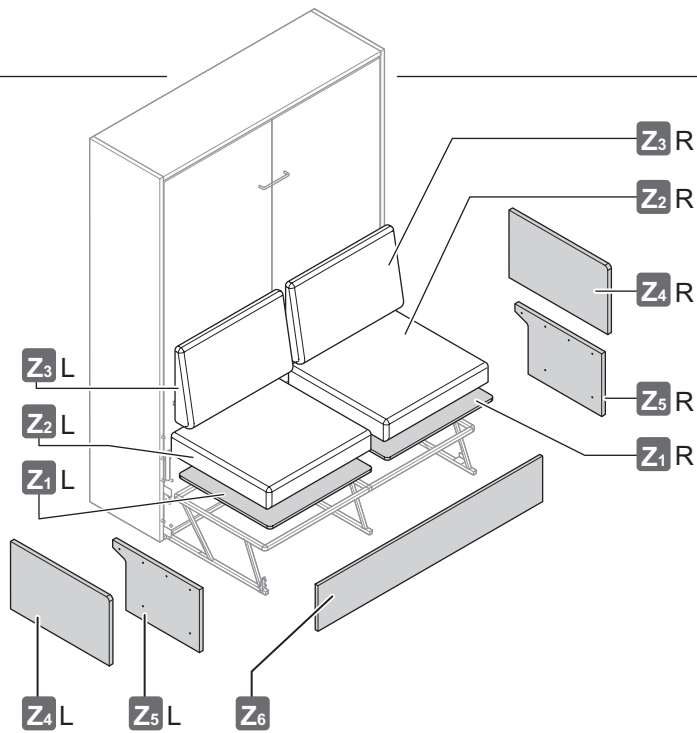
Y3 4x
SW6
Maxifix 262.87.041

	A,G,I,J,T,U,V,W,X	B	D	E	F	H	K,M	N,O	T ₂	T ₄
 B > 1000 B > 39.37	3x	4x	2x	1x	5x	8x	6x	9x	21x	35x
 B ≤ 1000 B ≤ 39.37	2x	2x	-	-	2x	4x	4x	6x	16x	20x

732.22.285

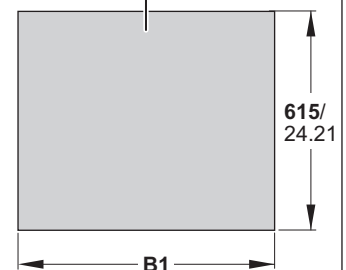
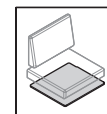
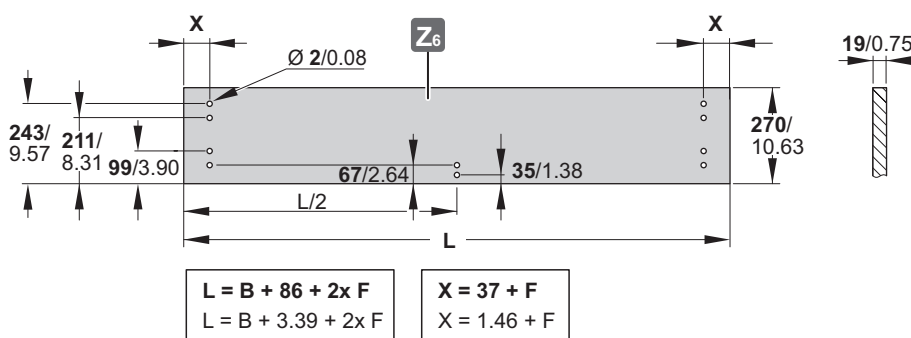
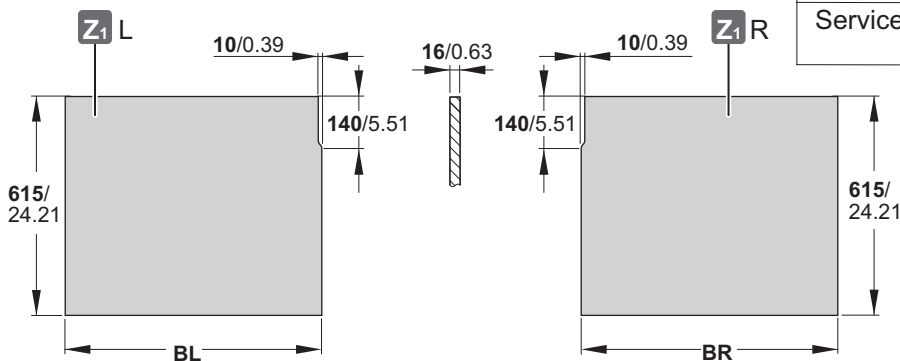
[WS197]

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Z₁ L **Z₁ R**

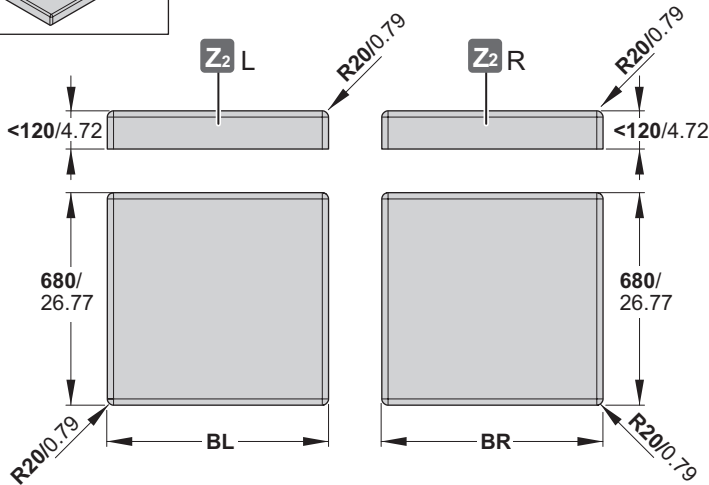
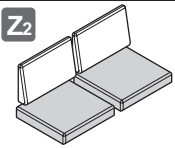
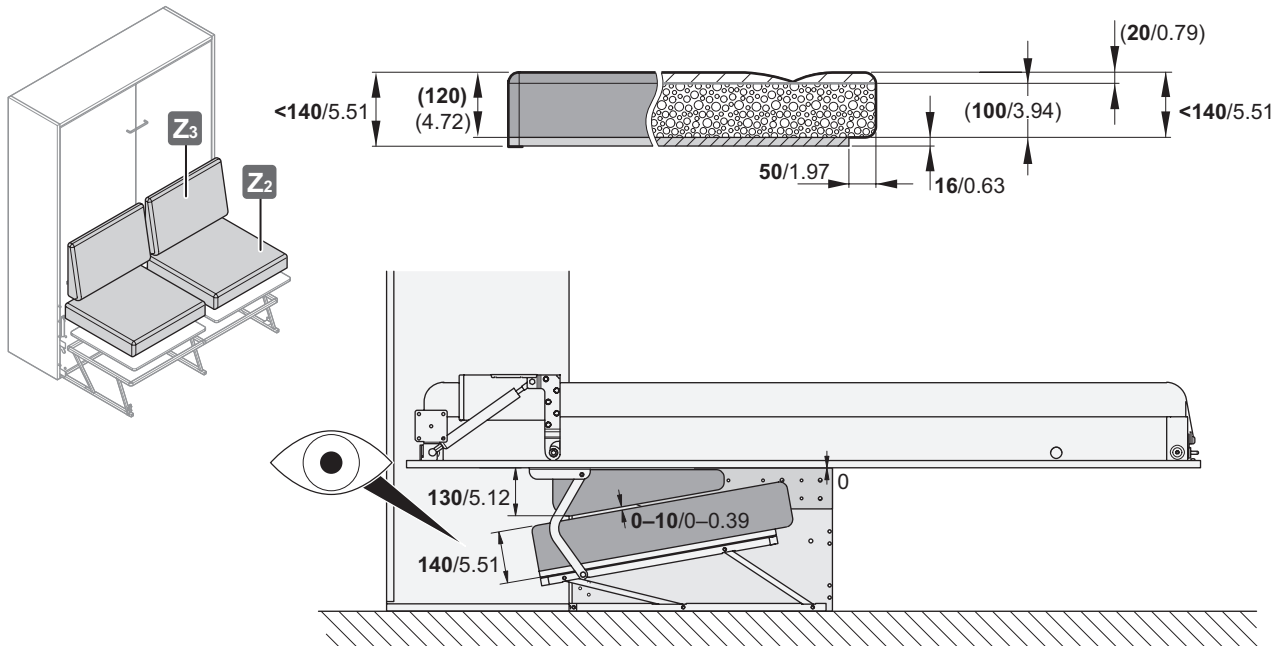
B	BL	BR
1370/53.94	680/26.77	706/27.80
1400/55.12	695/27.36	721/28.39
1530/60.24	760/29.92	786/30.94
1600/62.99	795/31.30	821/32.32
1800/70.87	895/35.24	921/36.26
1900/74.80	945/37.20	971/38.23
2000/78.74	995/39.17	1021/40.20
2030/79.92	1010/39.76	1036/40.79
Service+	(B÷2)-5 / (B÷2)-0.2	(B÷2)+21 / (B÷2)+0.83



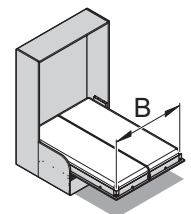
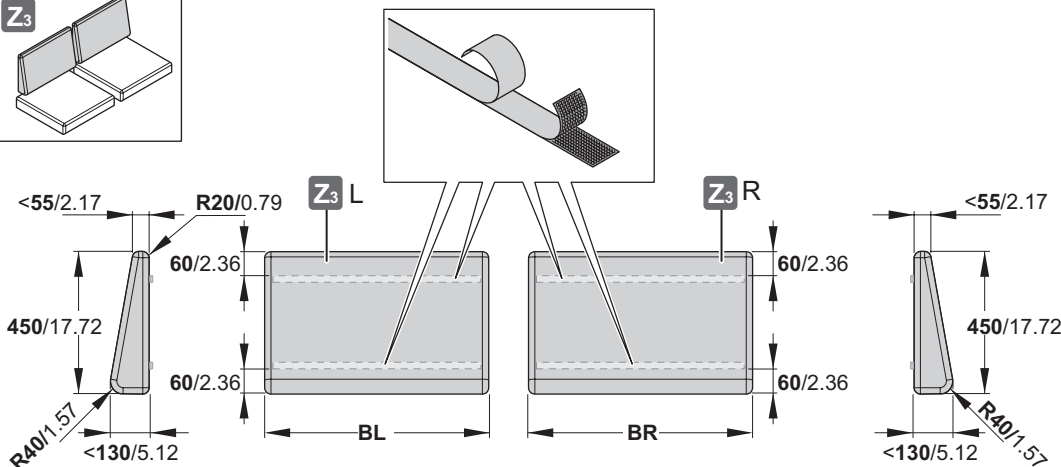
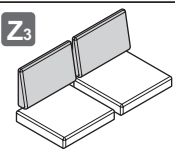
B	B1
1000/39.37	1020/40.18
900/35.43	920/36.22
Service+	B+20/B+0.79

i

mm / in



	Z ₂ Z ₃	Z ₂ Z ₃
B	BL	BR
1370/53.94	682/26.85	708/27.87
1400/55.12	697/27.44	723/28.46
1530/60.24	762/30.00	788/31.02
1600/62.99	797/31.38	823/32.40
1800/70.87	897/35.31	923/36.34
1900/74.80	947/37.28	973/38.31
2000/78.74	997/39.25	1023/40.28
2030/79.92	1012/39.84	1038/40.87
900/35.43	920/36.22	-
1000/39.37	1020/40.16	-
Service+ ≤1000/39.37	B+20 / B+0.79	-
Service+ >1000/39.37	(B÷2)-3 / (B÷2)-0.12	(B÷2)+23 / (B÷2)+0.91



732.22.285

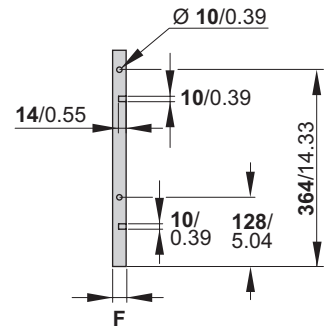
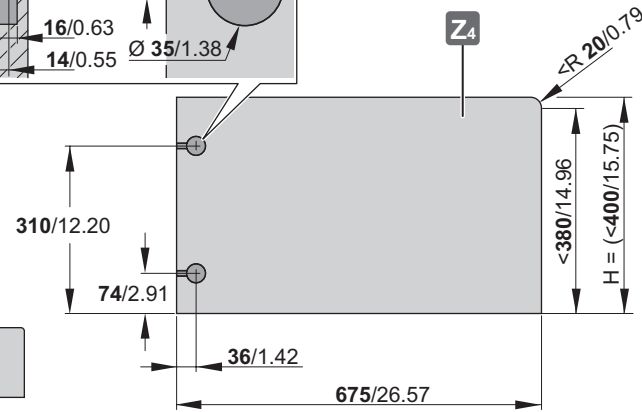
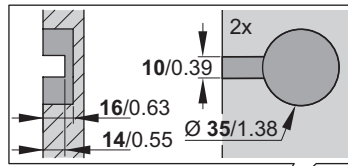
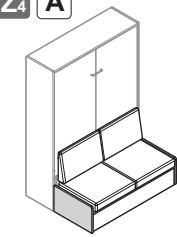
[WS197]

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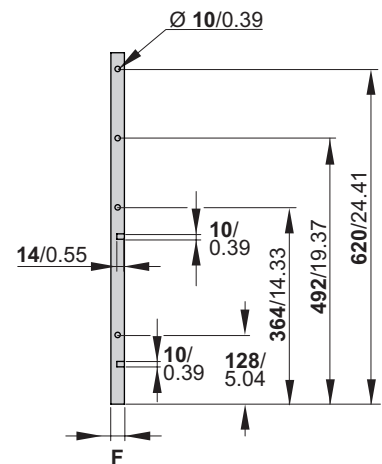
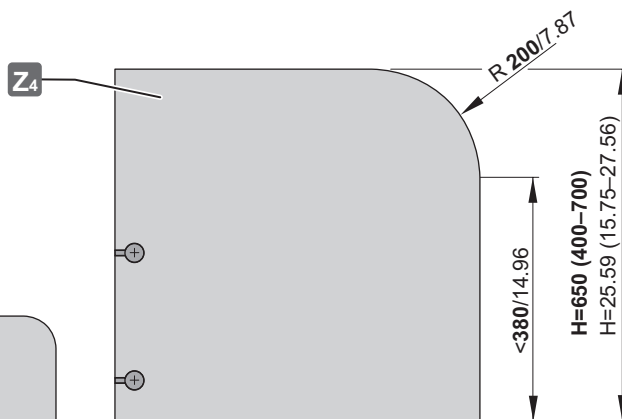
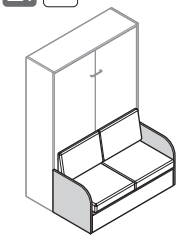
i

mm / in

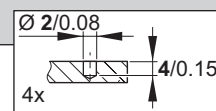
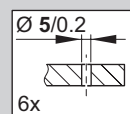
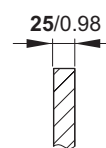
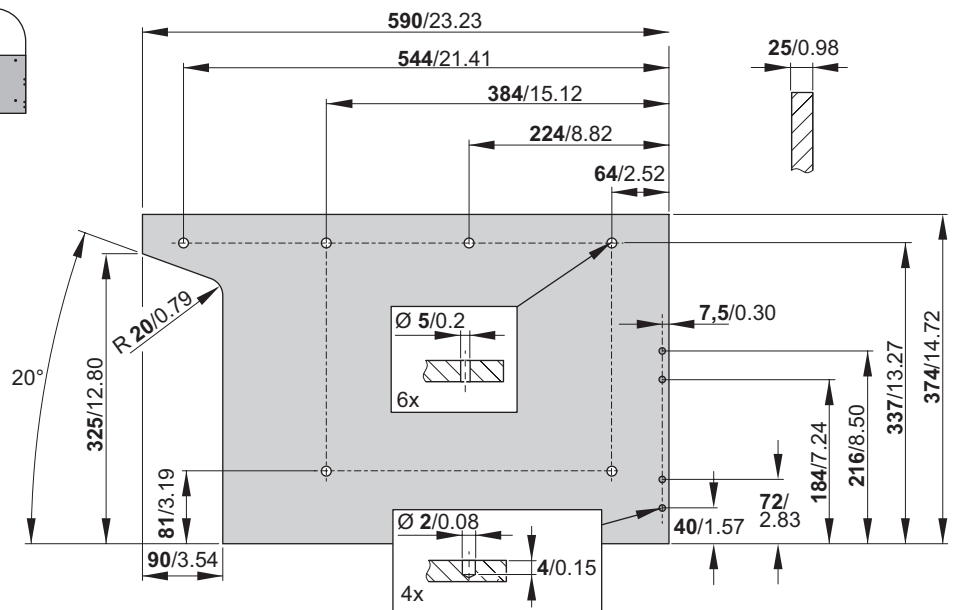
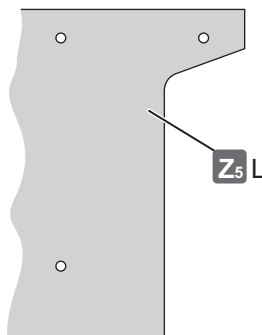
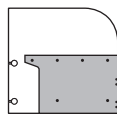
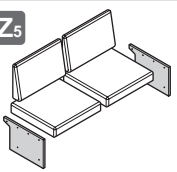
Z4 A



Z4 B



Z5



732.22.285

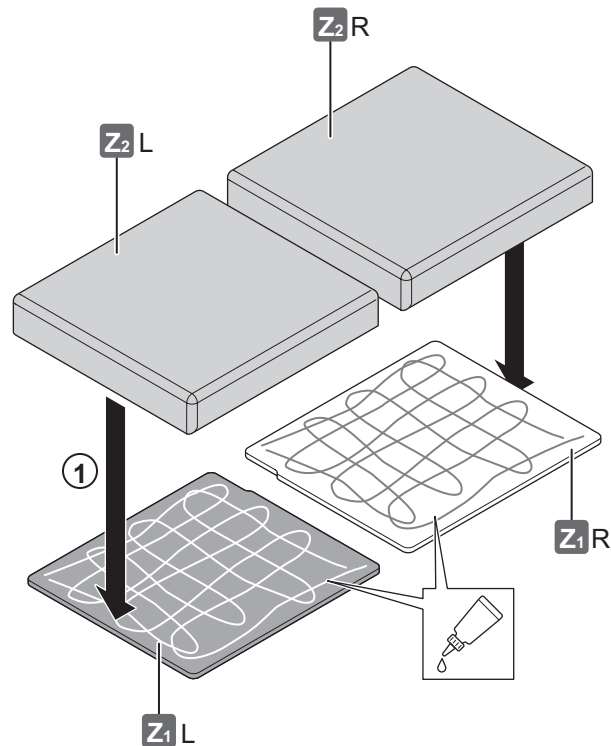
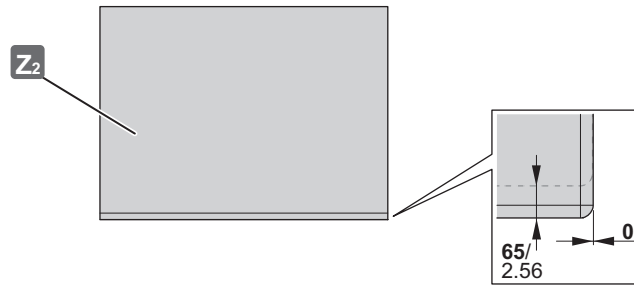
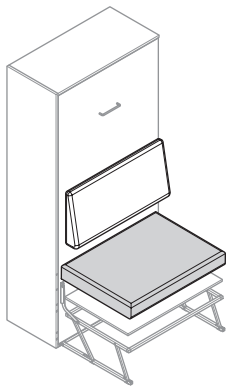
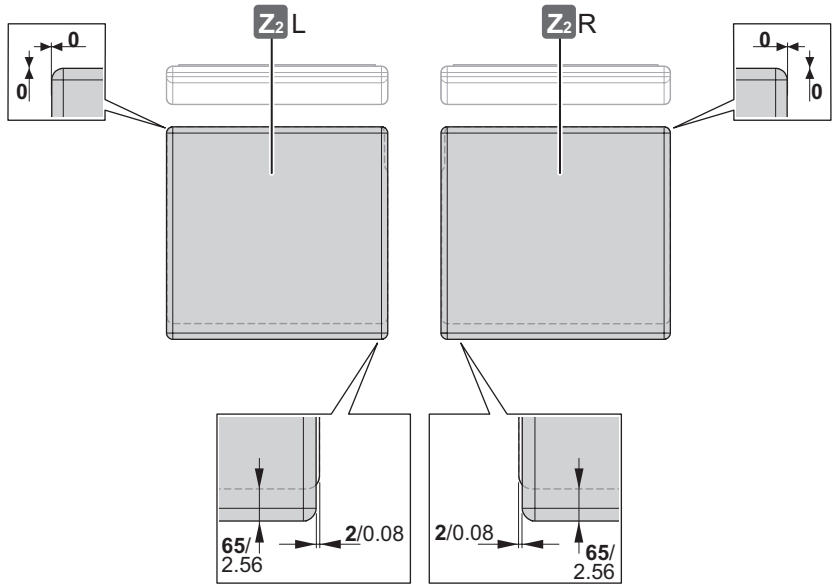
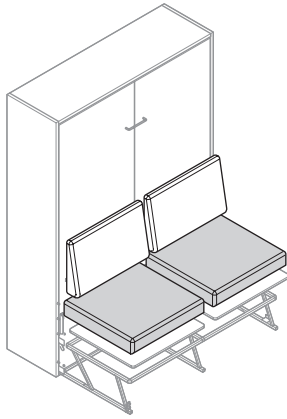
[WS197]

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1



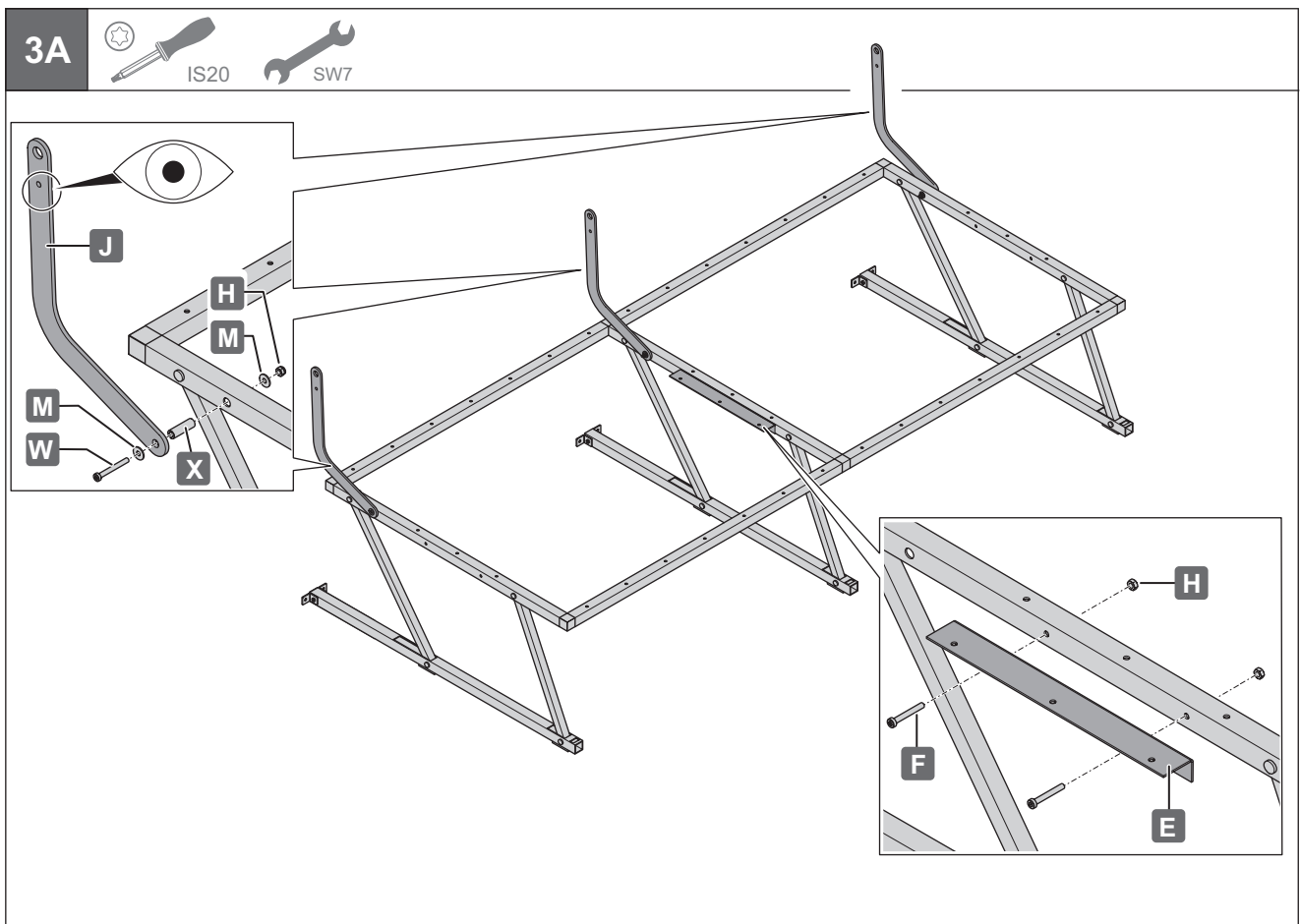
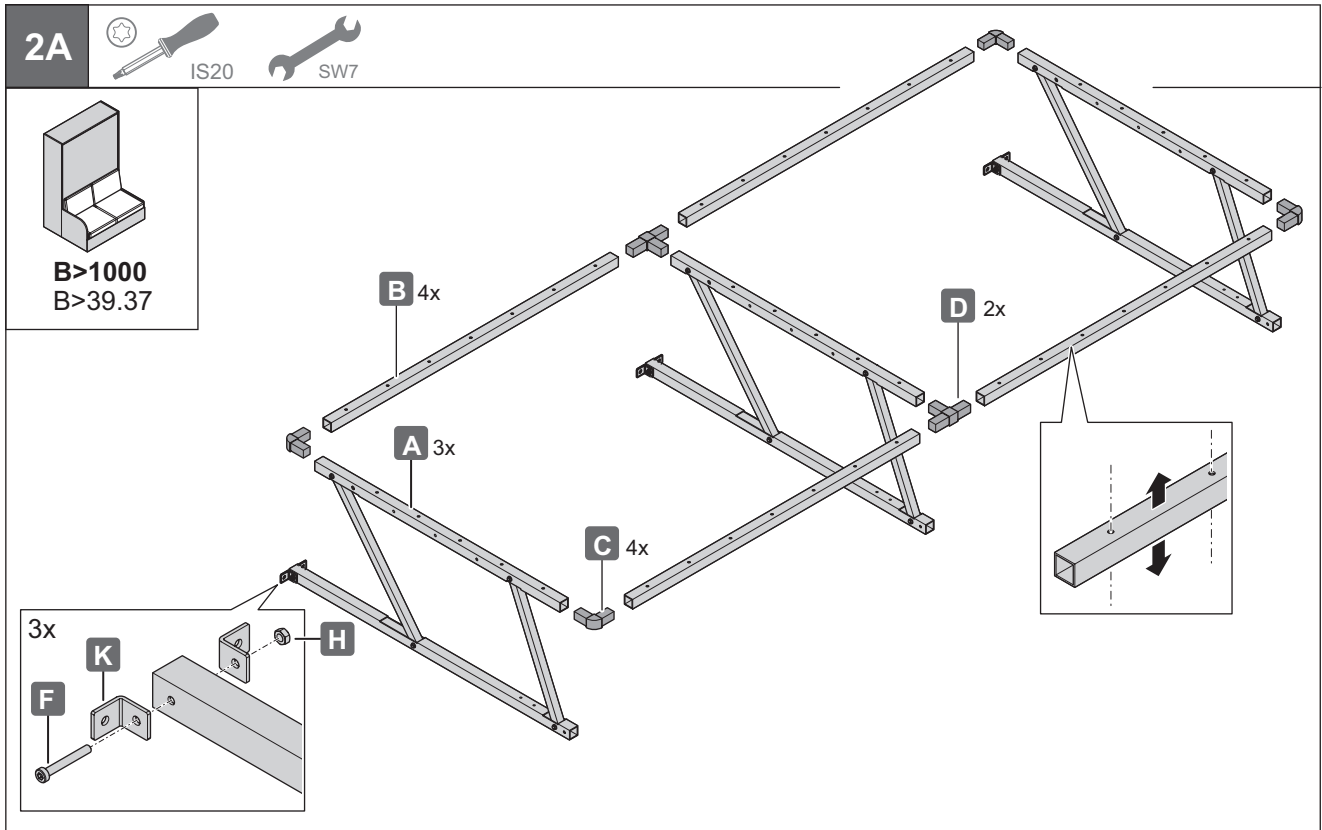
mm / in



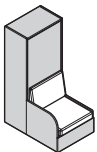
732.22.285

[WS197]

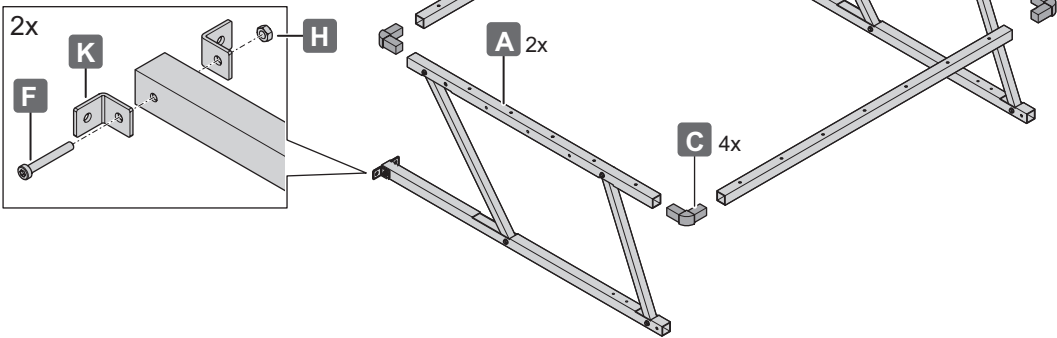
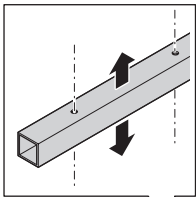
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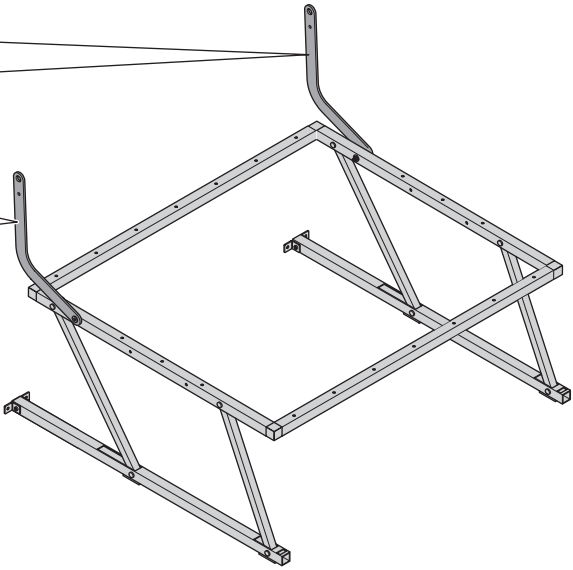
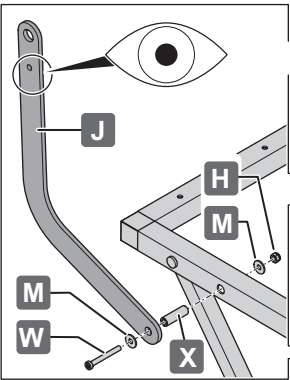
2B



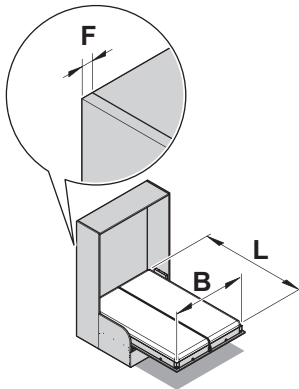
B≤1000
B≤39.37



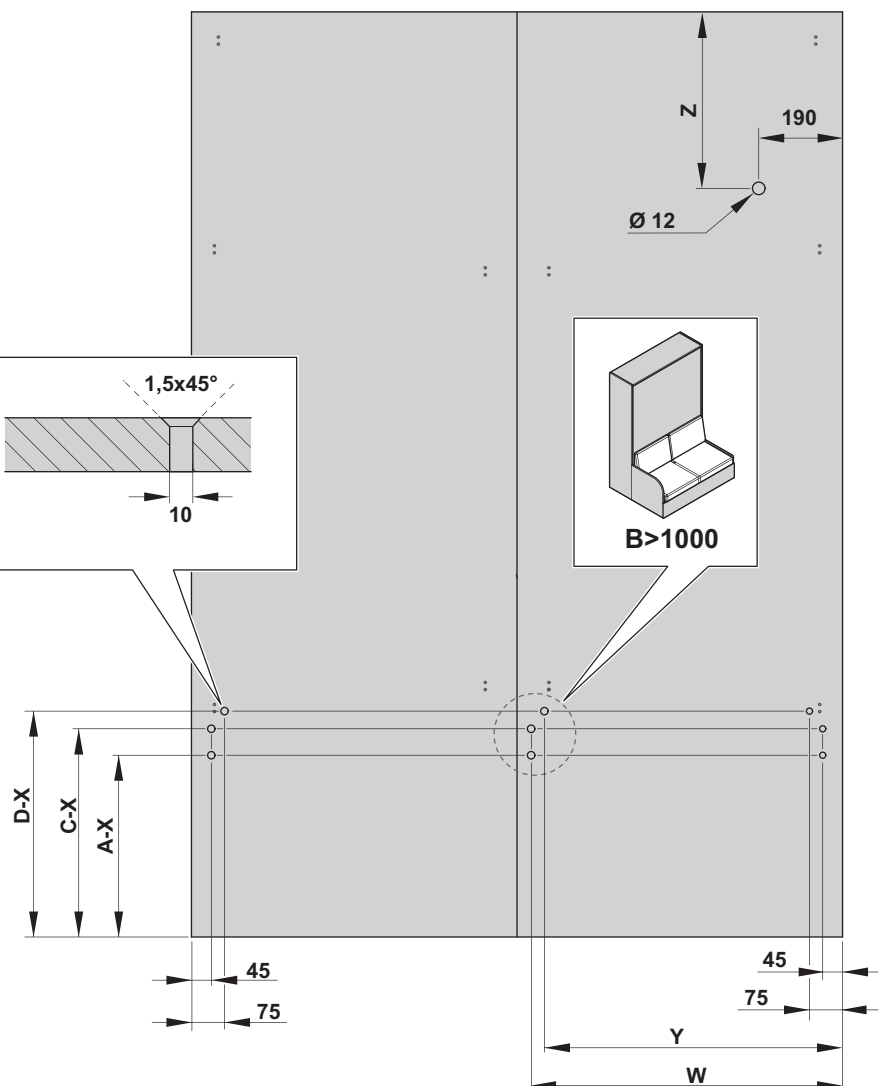
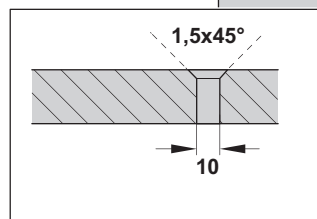
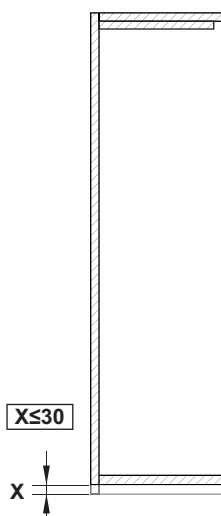
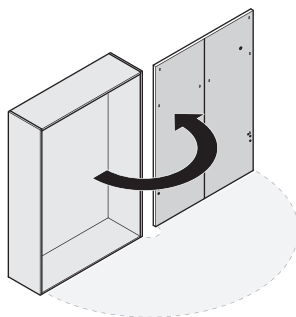
3B



4A



	B	L	A	C	D	W	Y	Z
	1900	1000/1370	412	472	512	956	926	150
	2000	1000	412	472	512	1006	976	150
	2000	1200	412	472	512	1006	976	150
	2000	1400	412	472	512	1006	976	150
	2000	1600	406	466	506	1006	976	200
	2000	1800	406	466	506	1006	976	300
	2030	1530	406	466	506	1021	991	200
	1370	1900	412	472	512	691	661	300
	1400	2000	412	472	512	706	676	400
	1530	2030	406	466	506	771	741	400
	1600	2000	406	466	506	806	776	400
	1800	2000	406	466	506	906	876	400
	2000	2000	406	466	506	1006	976	400
	2000	2000	406	466	506	1006	976	400
Service+	>1000		431-F	491-F	531-F	B÷2+6	B÷2-24	-
	≤1000		431-F	491-F	531-F	-	-	-
	900	2000	412	472	512	-	-	400
	1000	1900	412	472	512	-	-	300
	1000	2000	412	472	512	-	-	400



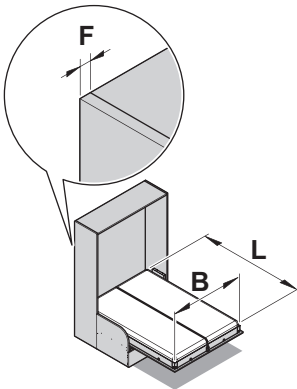
4B

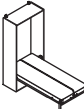


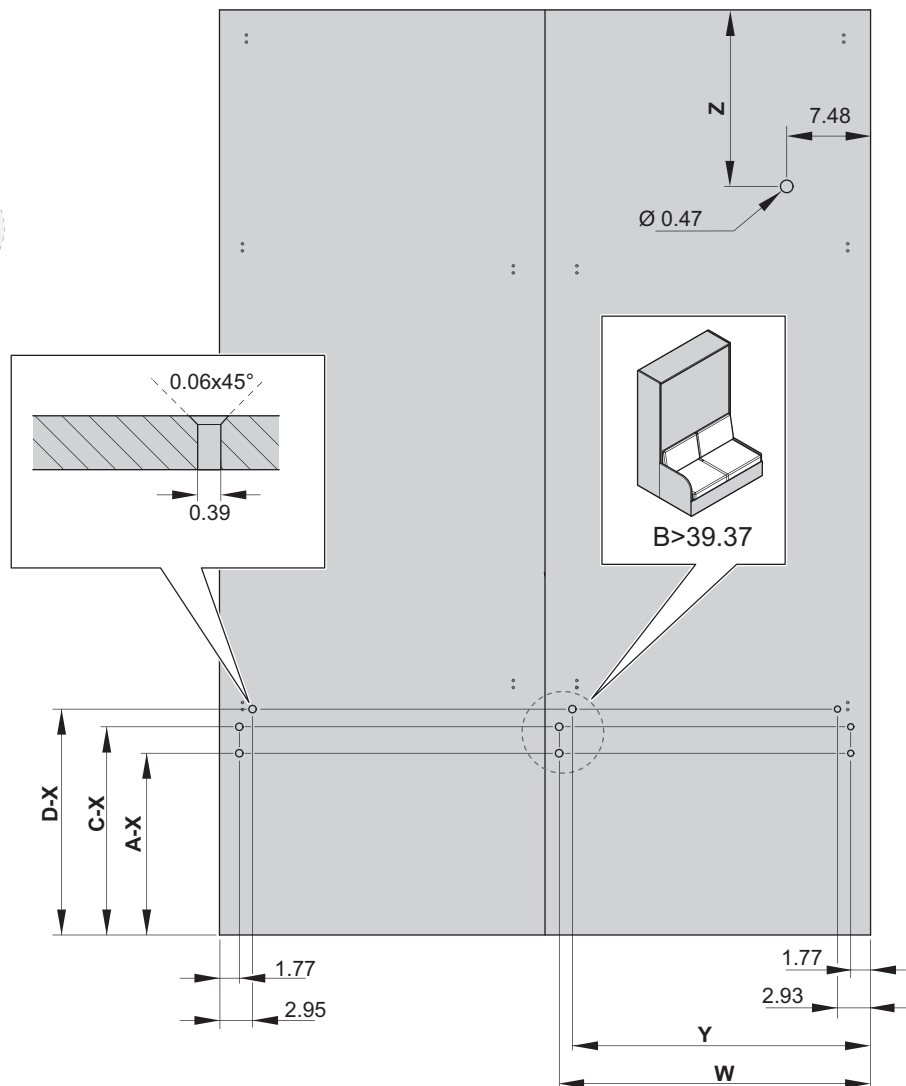
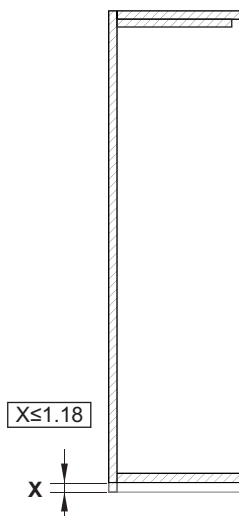
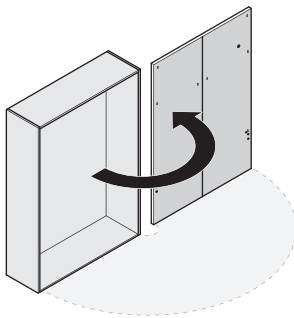
0.39 in

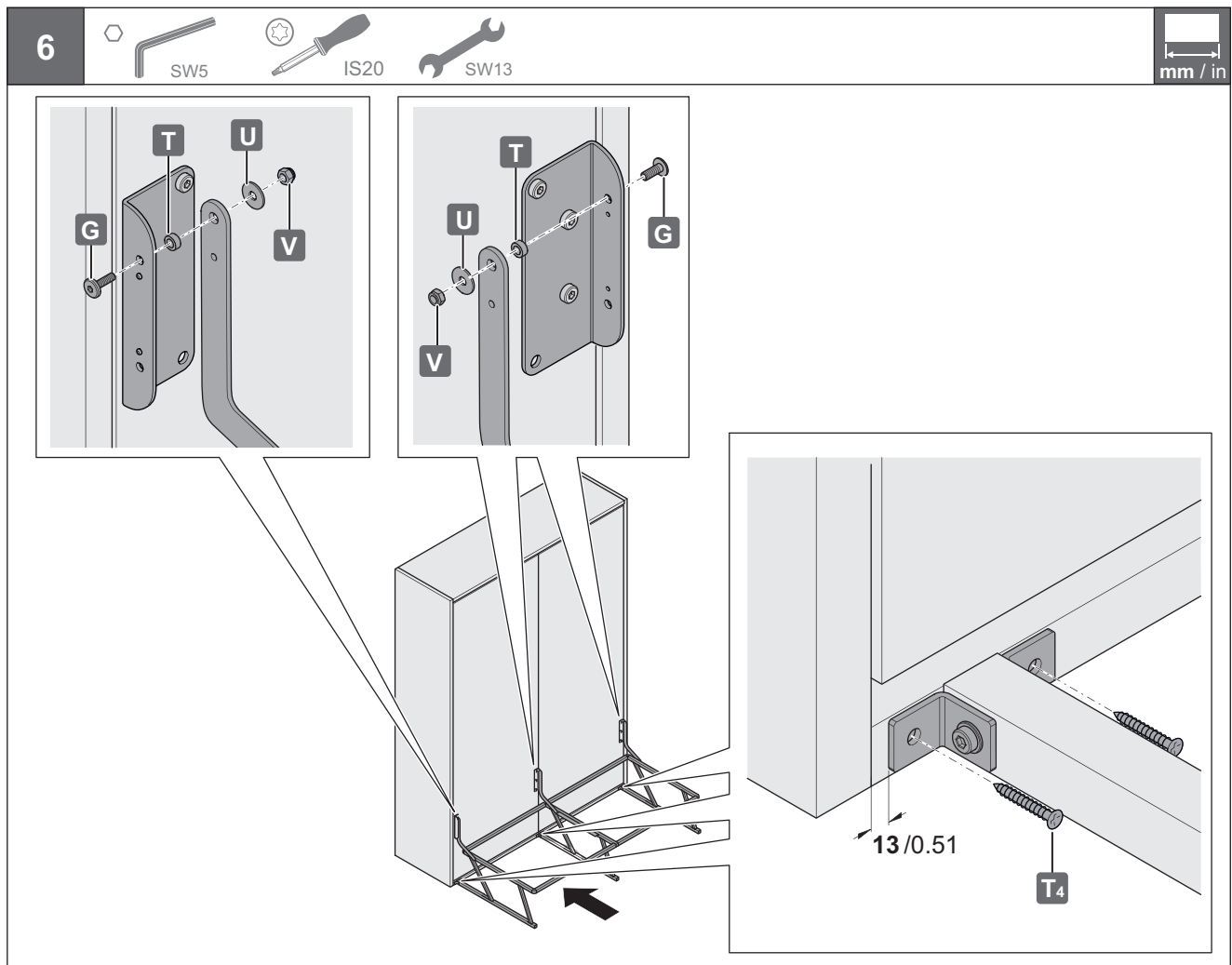
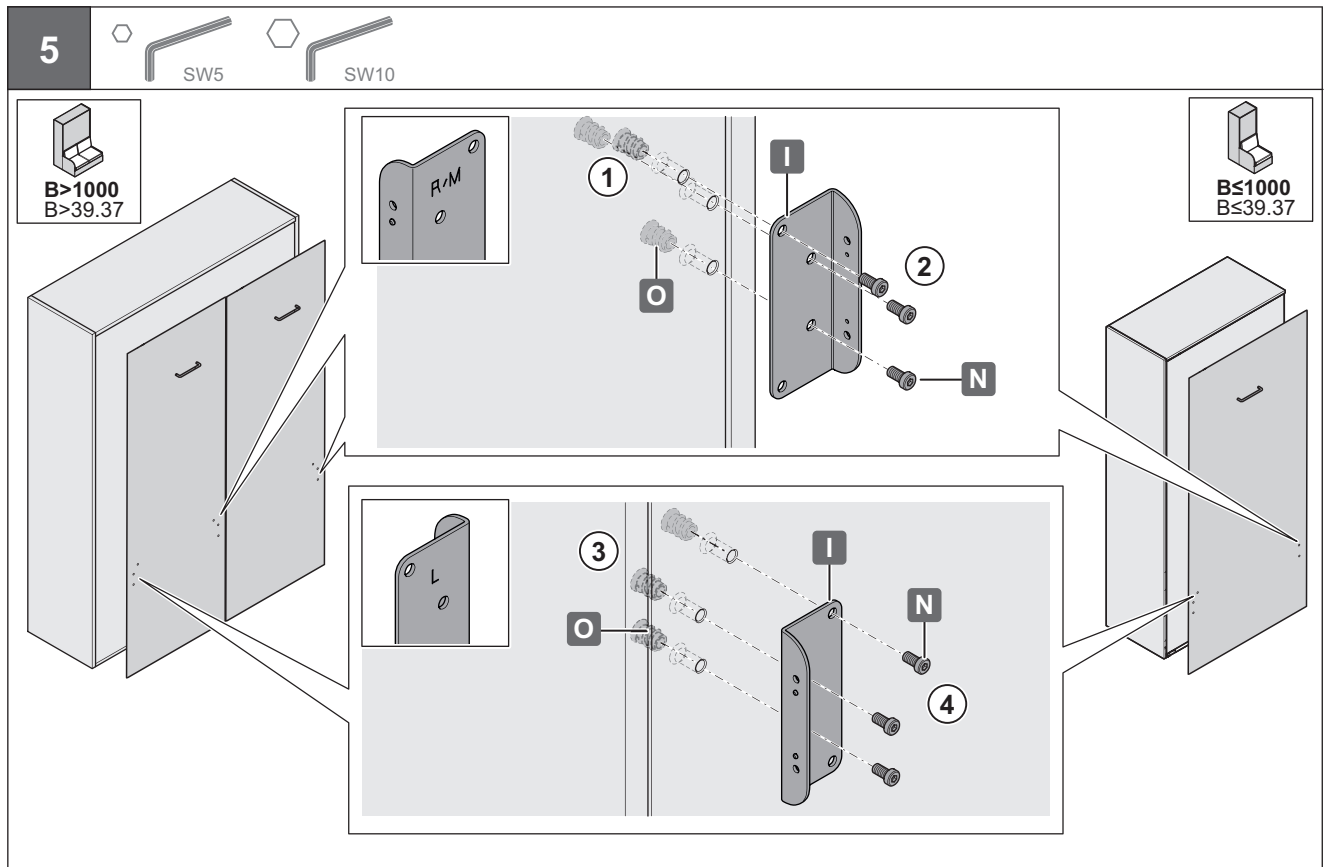


0.47 in



	B	L	A	C	D	W	Y	Z
	74.8	39.37/53.94	16.22	18.58	20.16	37.64	36.46	5.91
	78.74	39.37	16.22	18.58	20.16	39.61	38.43	5.91
	78.74	47.24	16.22	18.58	20.16	39.61	38.43	5.91
	78.74	55.12	16.22	18.58	20.16	39.61	38.43	5.91
	78.74	62.99	15.98	18.35	19.92	39.61	38.43	7.87
	78.74	70.87	15.98	18.35	19.92	39.61	38.43	11.81
	79.92	60.24	15.98	18.35	19.92	40.2	39.02	7.87
	53.94	74.8	16.22	18.58	20.16	27.2	26.02	11.81
	55.12	78.74	16.22	18.58	20.16	27.8	26.61	15.75
	60.24	79.92	15.98	18.35	19.92	30.35	29.17	15.75
	62.99	78.74	15.98	18.35	19.92	31.73	30.55	15.75
	70.87	78.74	15.98	18.35	19.92	35.67	34.49	15.75
	78.74	78.74	15.98	18.35	19.92	39.61	38.43	15.75
	Service+	>39.37	-	16.97-F	19.33-F	20.91-F	B+2+0.24	B+2-0.94
≤39.37		-	16.97-F	19.33-F	20.91-F	-	-	-
35.43		78.74	16.22	18.58	20.16	-	-	15.75
39.37		74.8	16.22	18.58	20.16	-	-	11.81
39.37		78.74	16.22	18.58	20.16	-	-	15.75





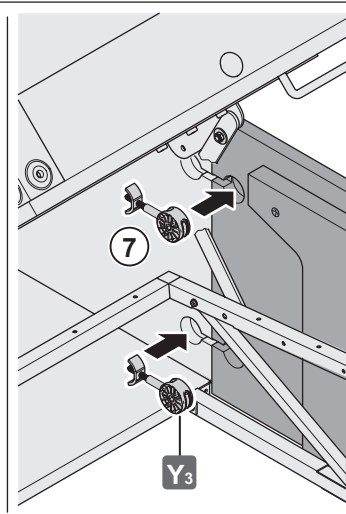
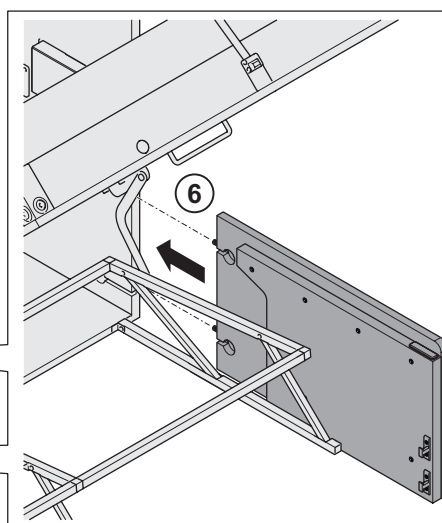
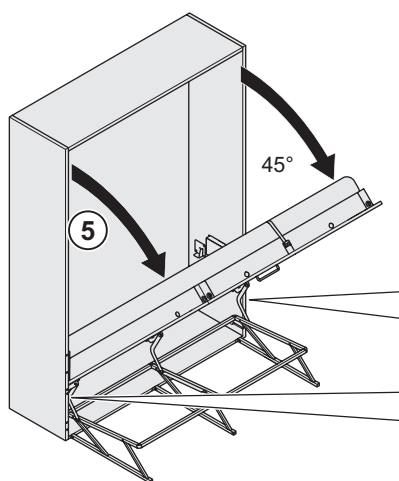
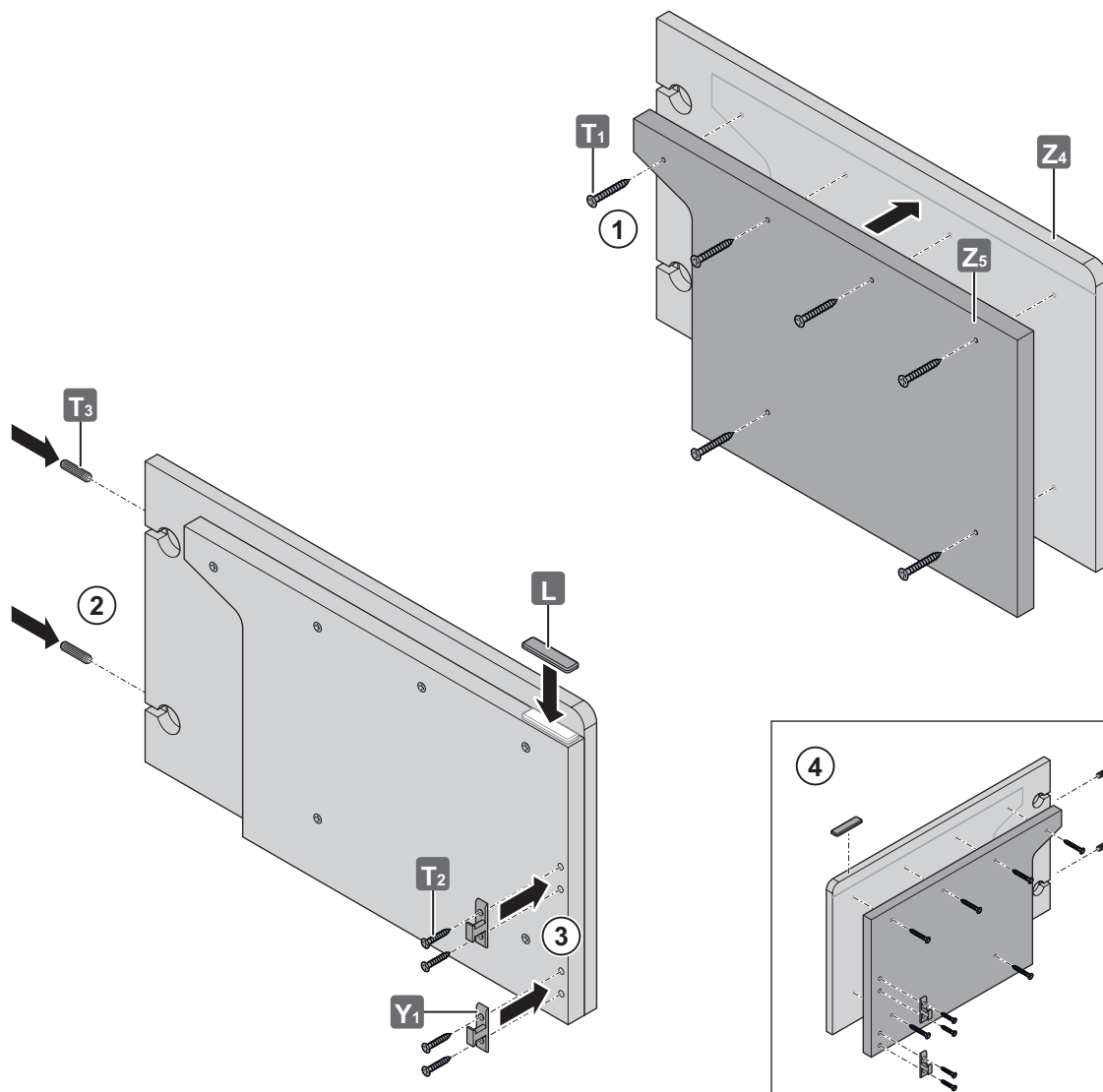
7



IS20



SW6



732.22.285

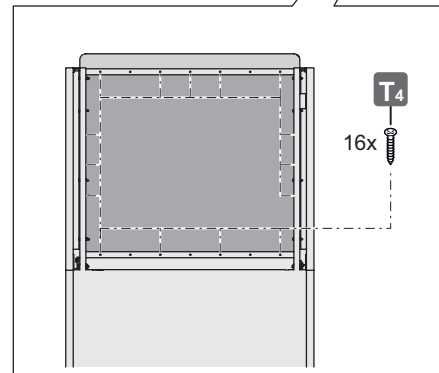
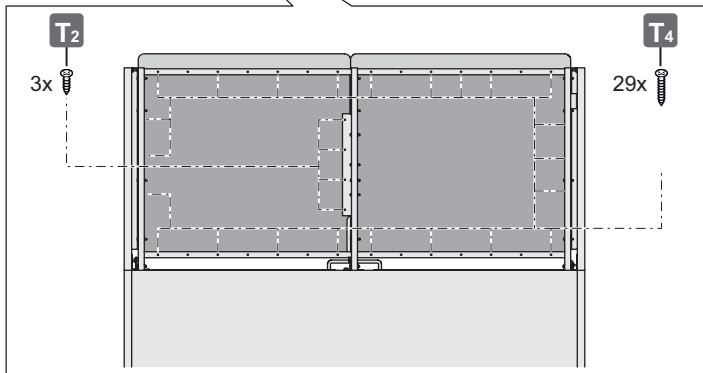
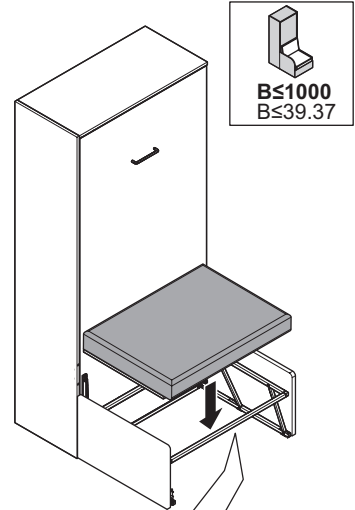
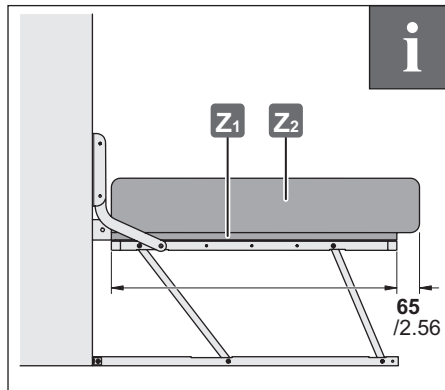
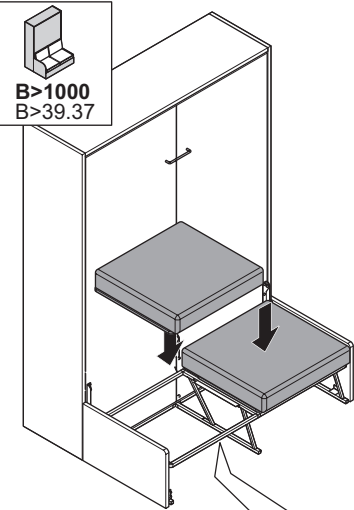
[WS197]

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8

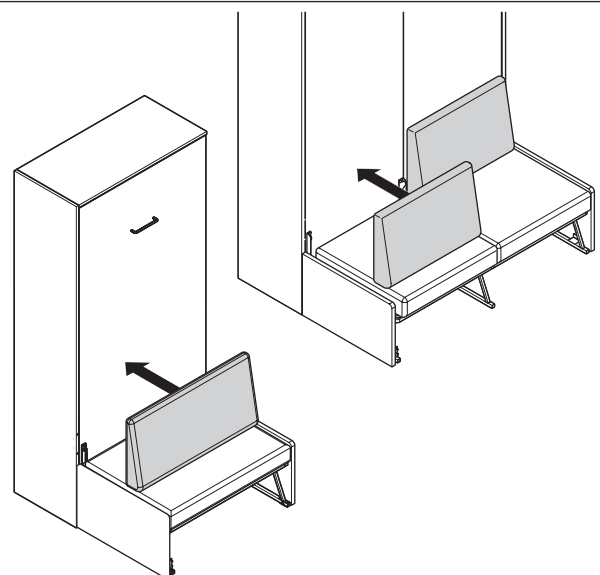
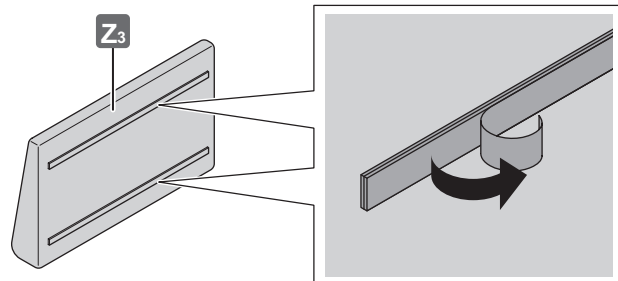


mm / in



732.22.285

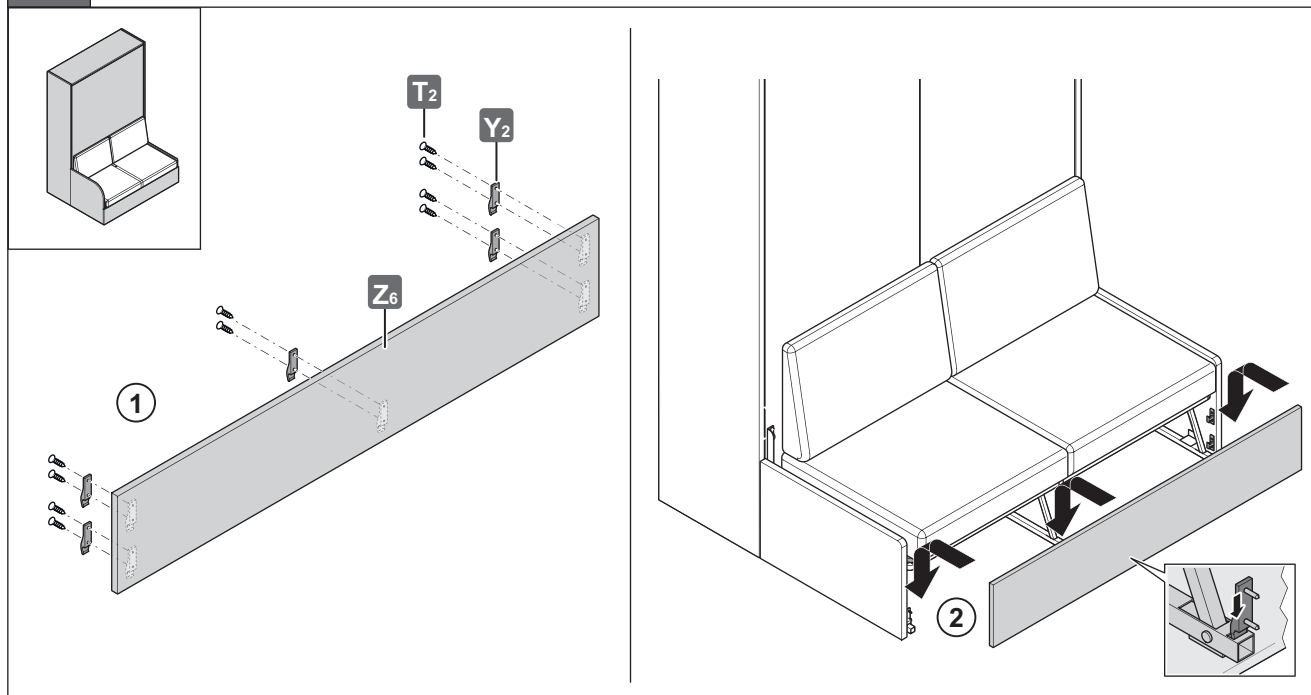
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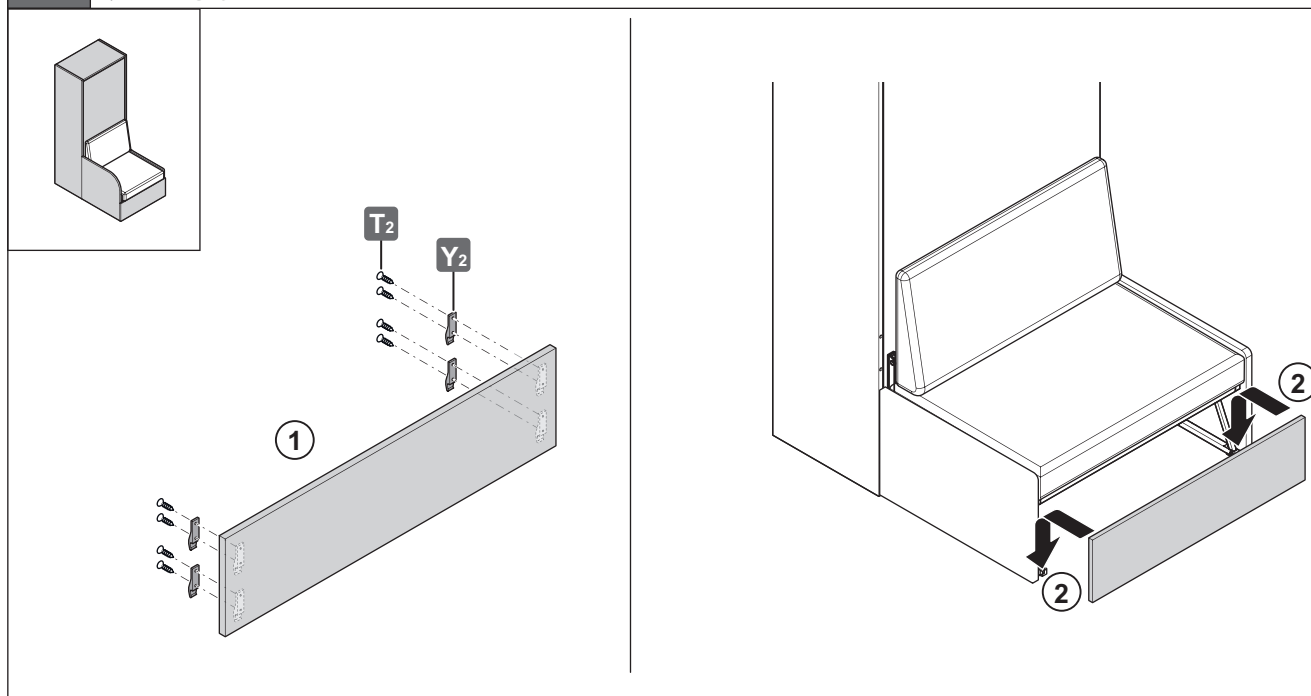
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10A



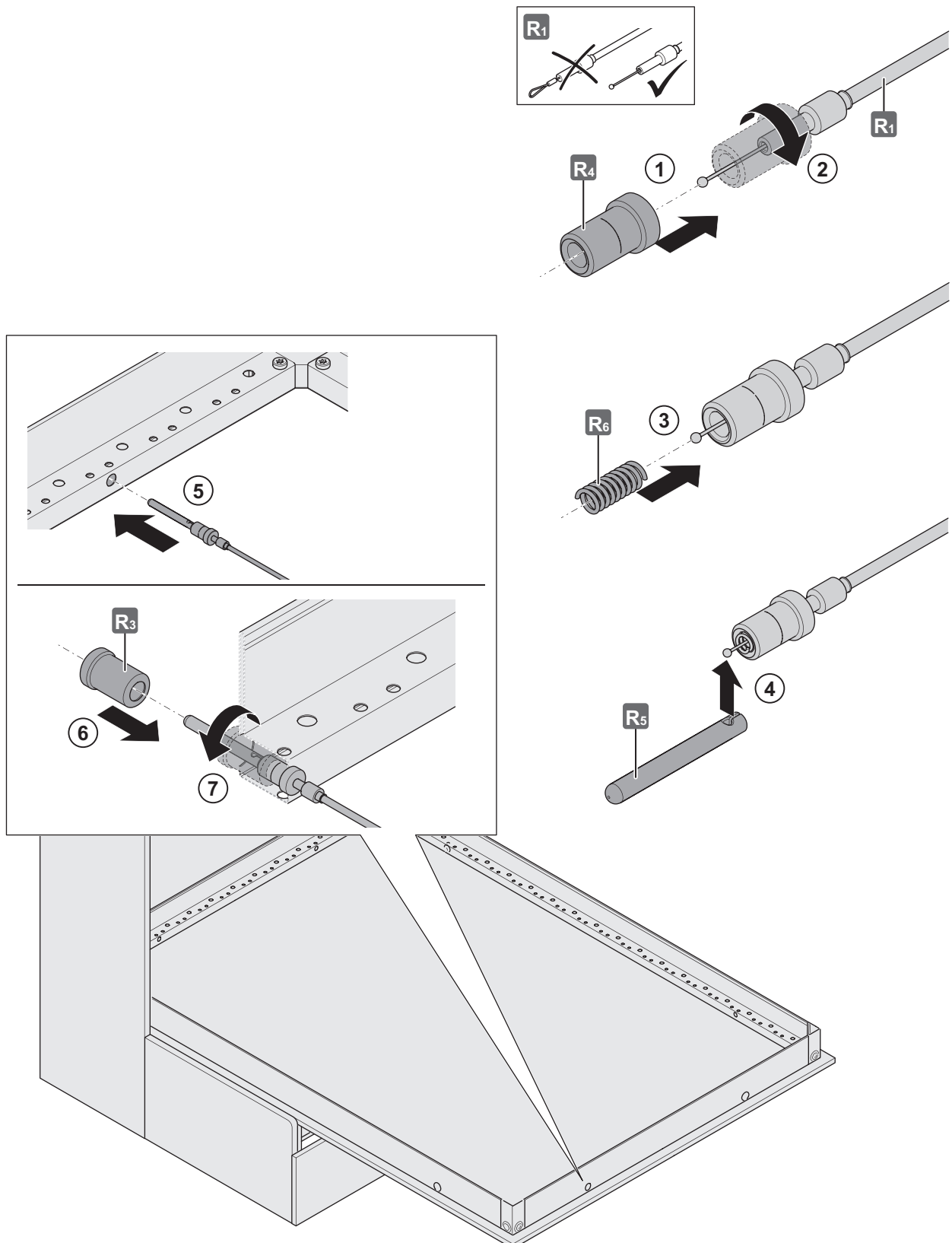
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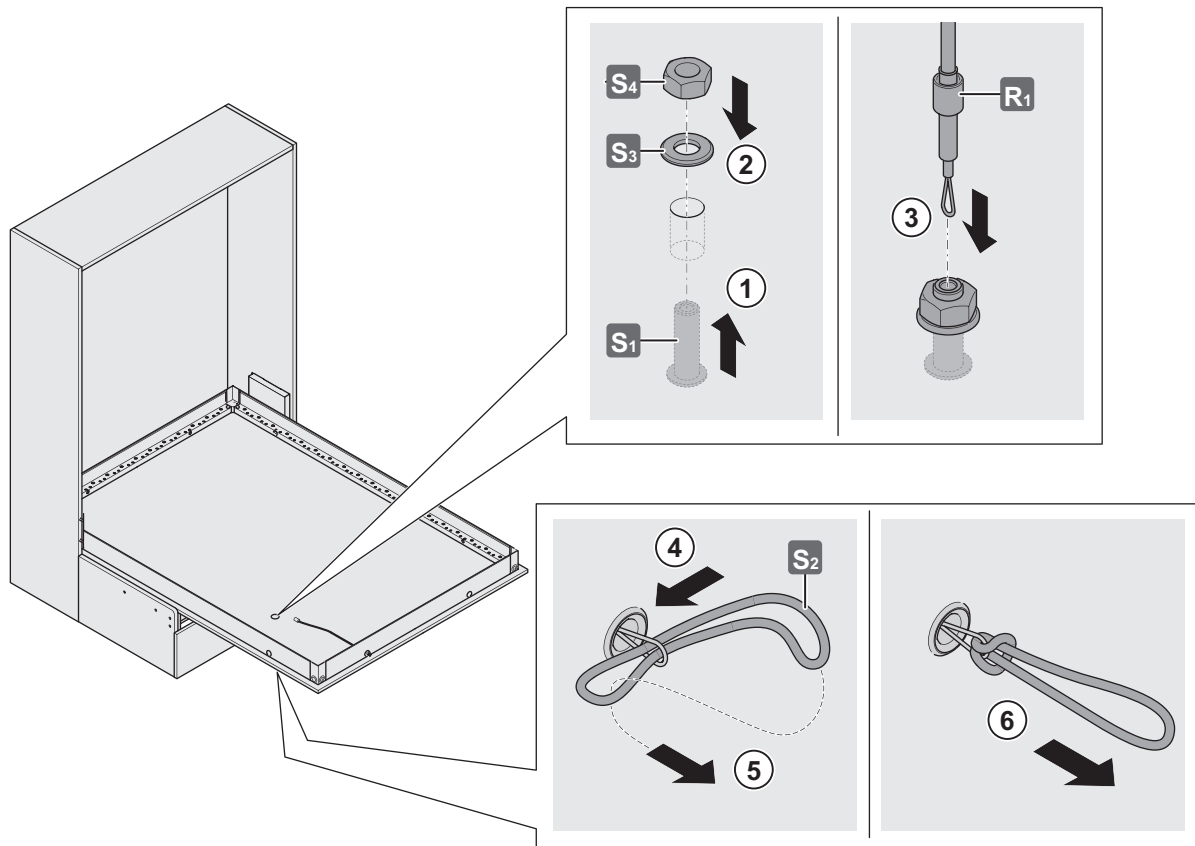
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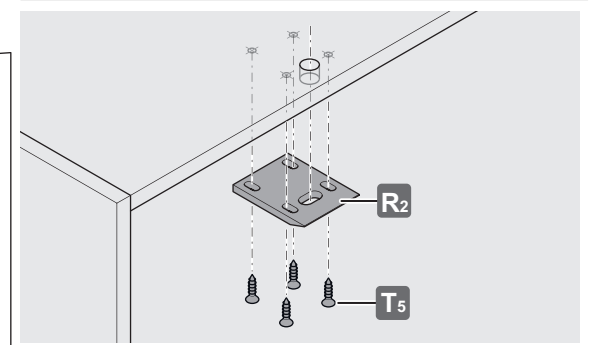
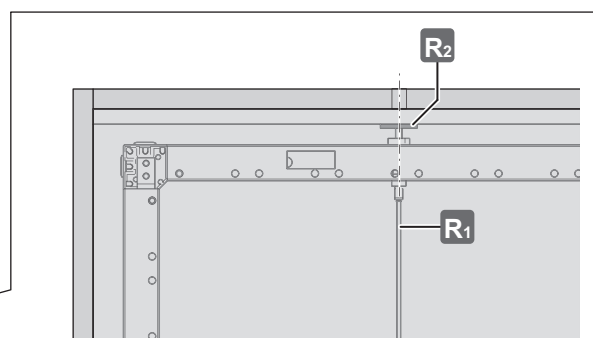
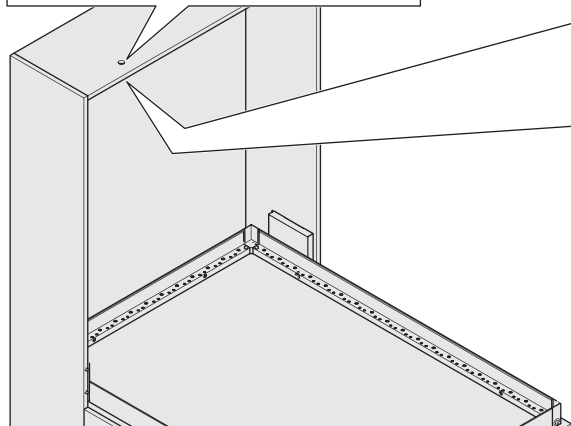
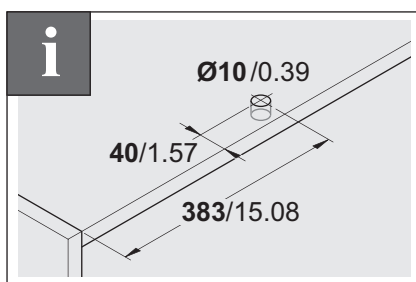


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13



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