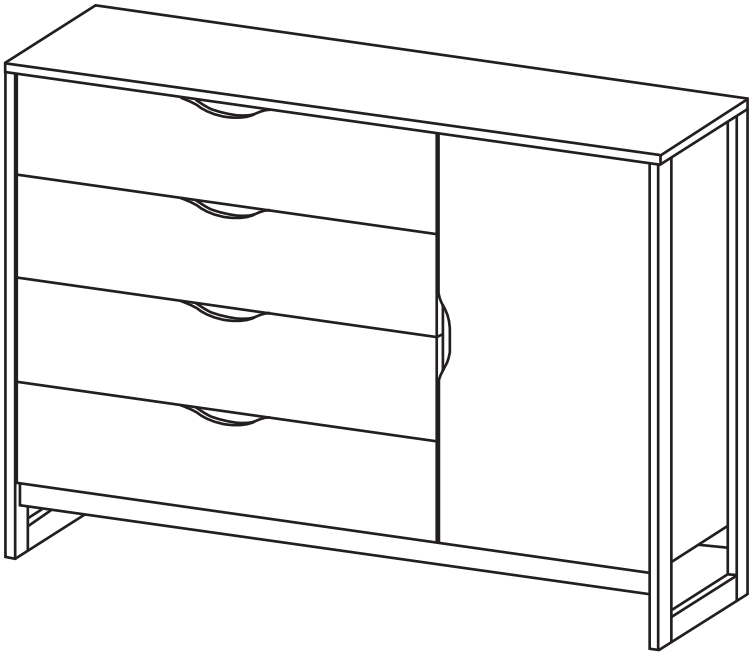
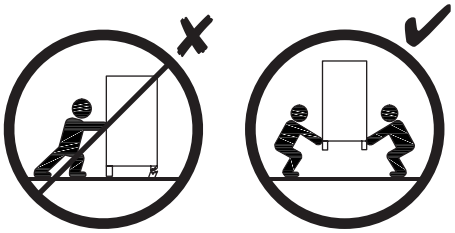
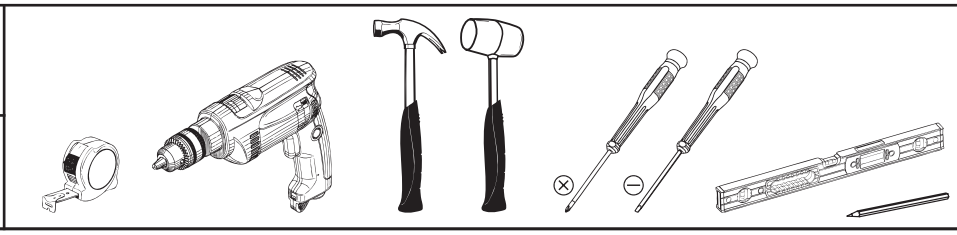
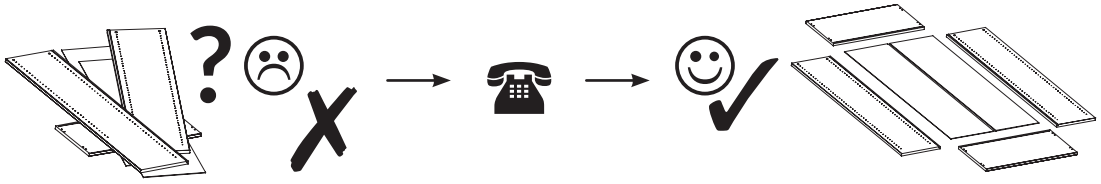


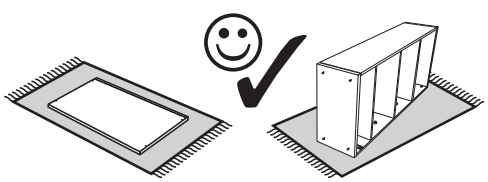


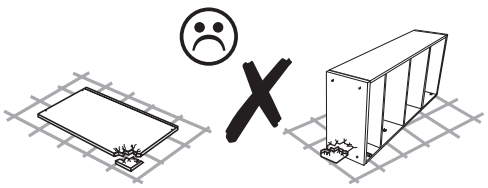
2023-09-06

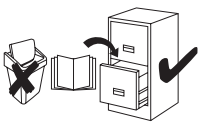
3 h

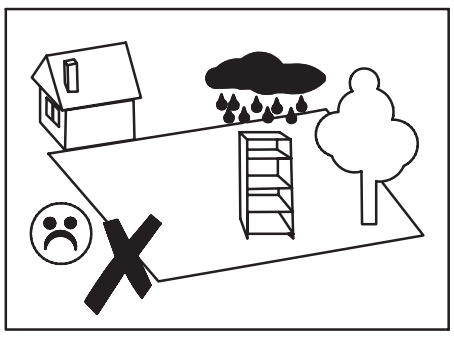


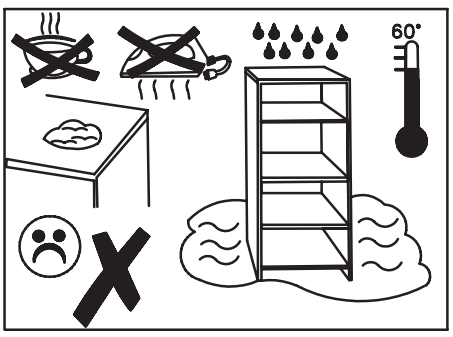


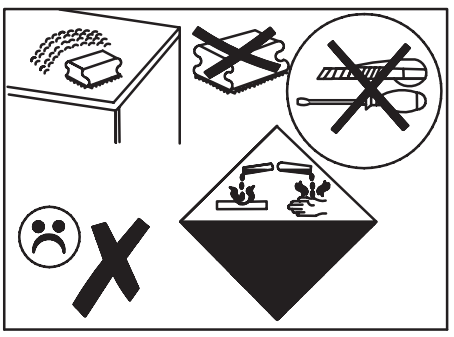


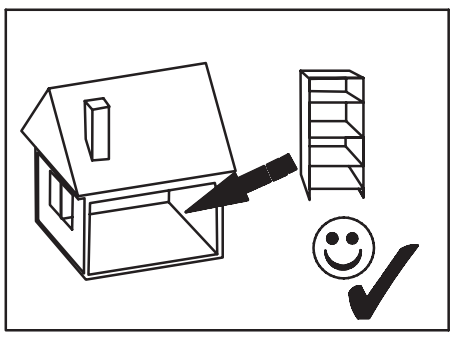


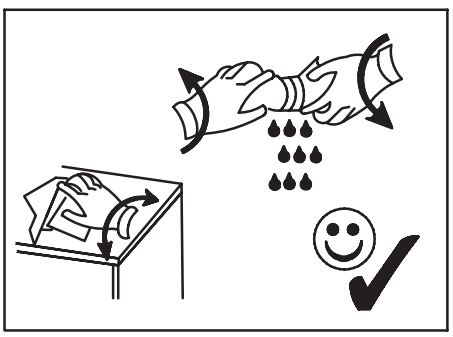





60°







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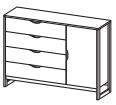
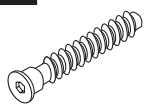
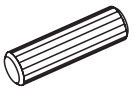
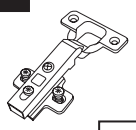
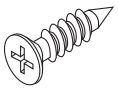
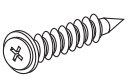
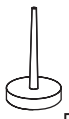
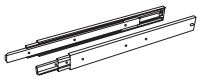
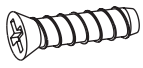
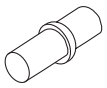
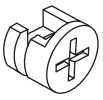
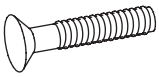
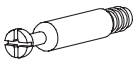
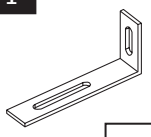
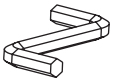


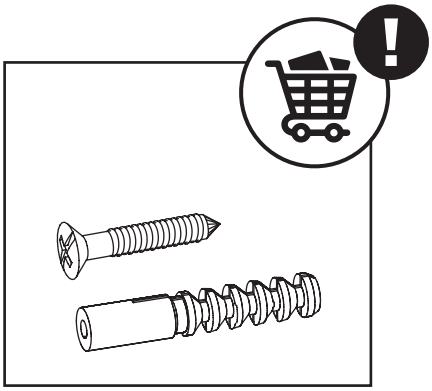
A	B	C	E	E2	EP2
					
7 x 50 mm x 10	8 x 32 mm x 36	(P/D) x 6	3,5 x 13 mm x 5	3 x 20 mm x 16	4 x 20 mm x 48

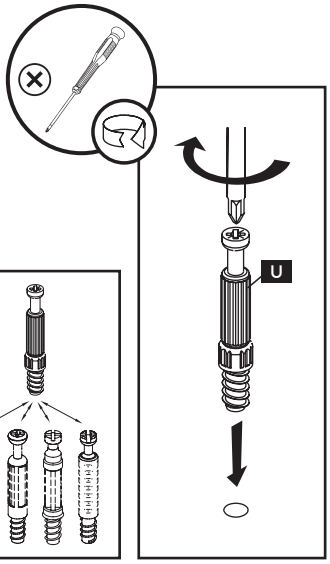
G2	H1	K6	T4	P	R
					
x 4	x 7	L=350 mm x 4	6,3 x 24 mm x 12	x 4	H=11 mm x 18

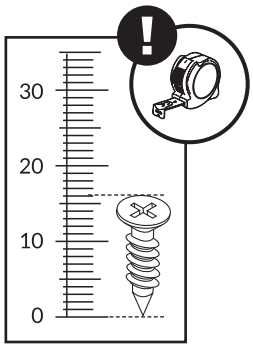
RB	T3	U	W1	XA	ZA
					
x 16	5 x 9 mm x 32	L=24,3 mm x 18	x 1	x 1	Ø 4 x 8

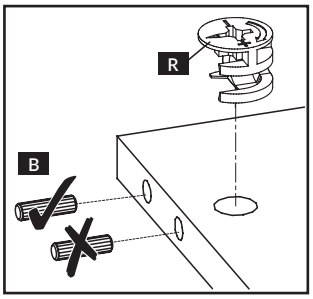
ZR

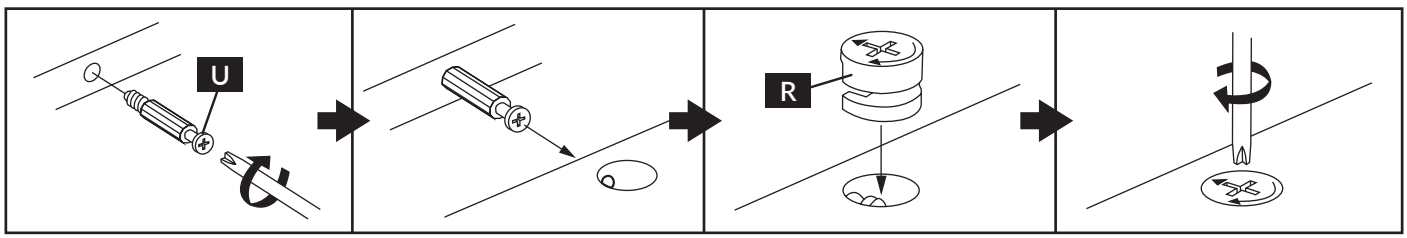
Ø 15 x 18





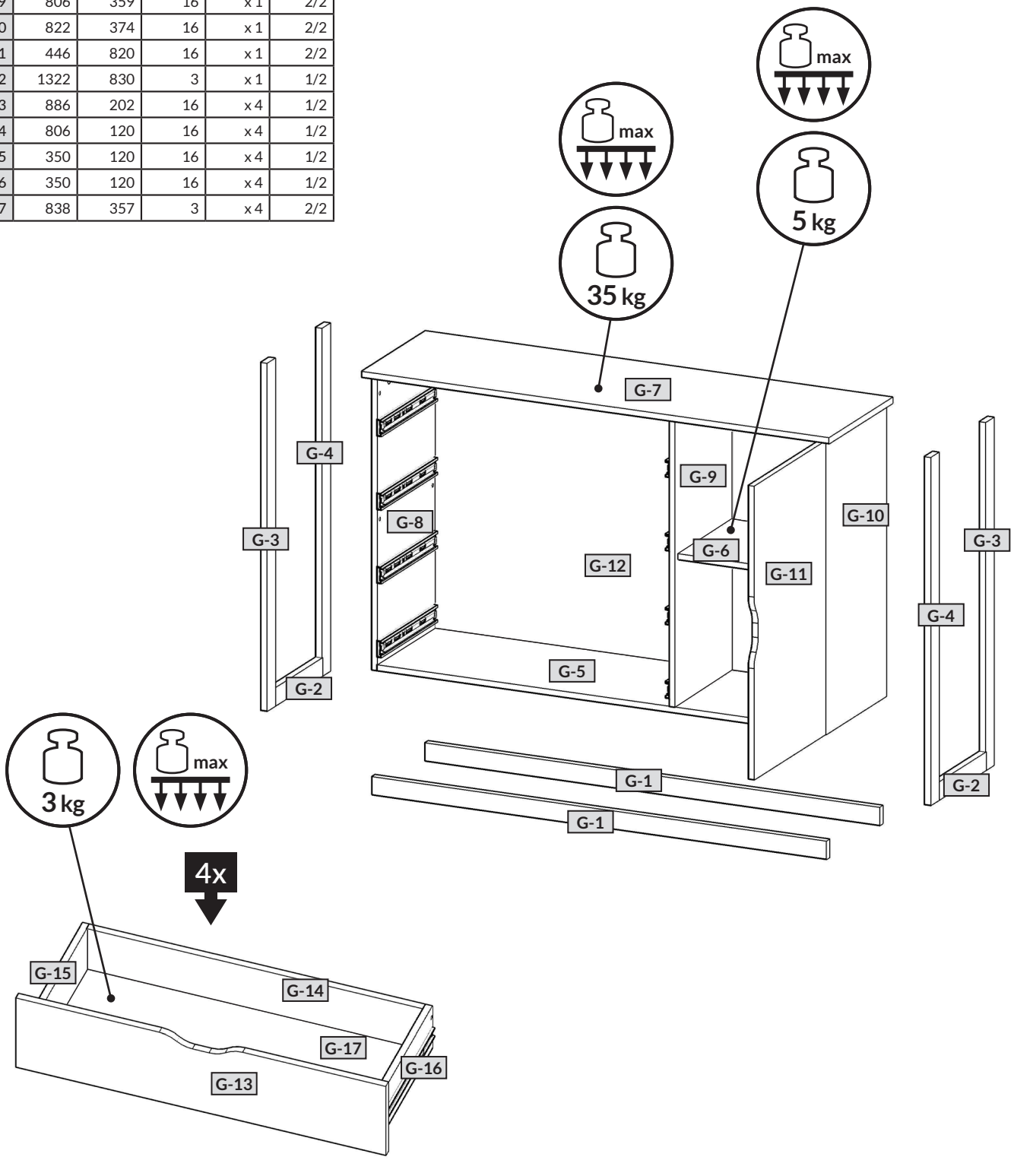




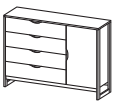


4

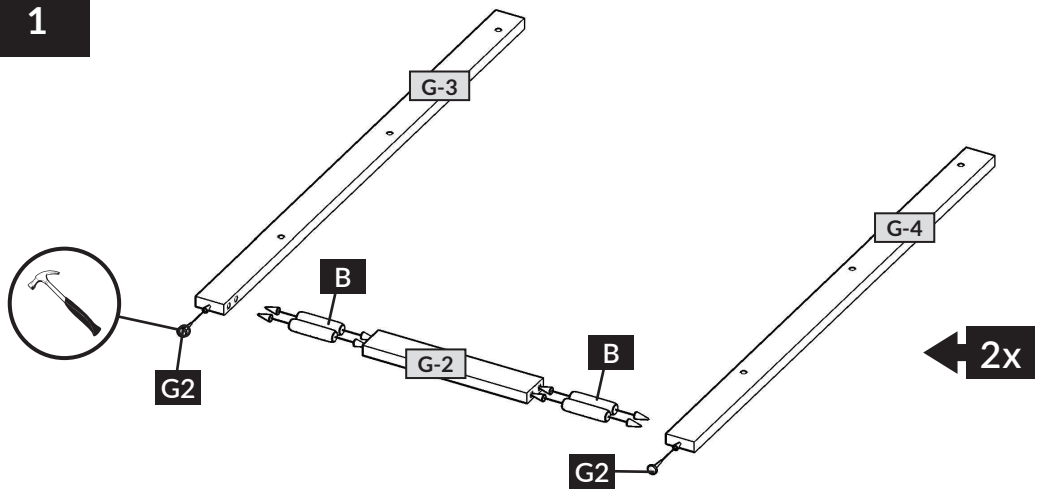
nr	↔ [mm]	↕ [mm]	⇗ [mm]	Menge	Colli
G-1	1340	50	15	x 2	1/2
G-2	294	50	15	x 2	1/2
G-3	972	50	15	x 2	2/2
G-4	972	50	15	x 2	2/2
G-5	1308	359	16	x 1	1/2
G-6	430	340	16	x 1	1/2
G-7	1378	396	16	x 1	1/2
G-8	822	374	16	x 1	2/2
G-9	806	359	16	x 1	2/2
G-10	822	374	16	x 1	2/2
G-11	446	820	16	x 1	2/2
G-12	1322	830	3	x 1	1/2
G-13	886	202	16	x 4	1/2
G-14	806	120	16	x 4	1/2
G-15	350	120	16	x 4	1/2
G-16	350	120	16	x 4	1/2
G-17	838	357	3	x 4	2/2

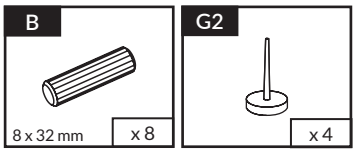


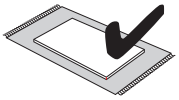
5



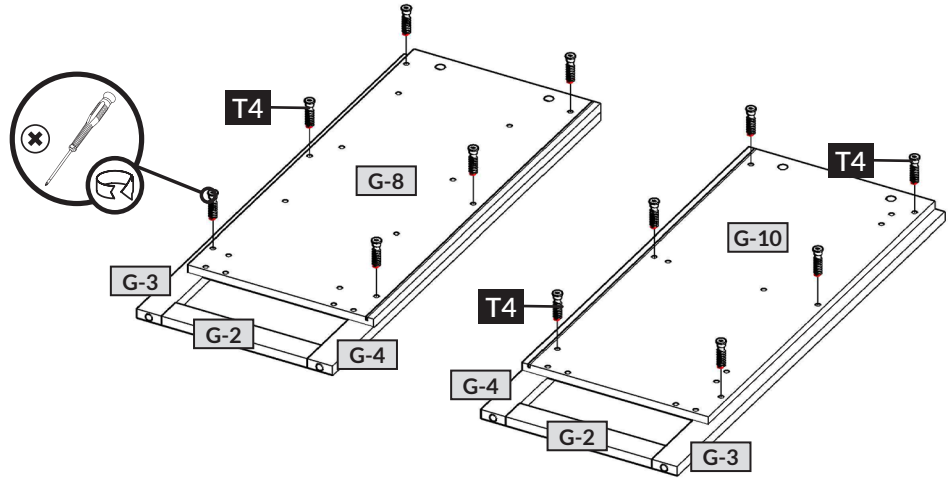
1

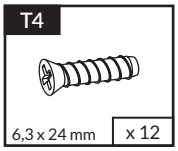

G-3
B
G2
G-2
B
G-4
G2
2x

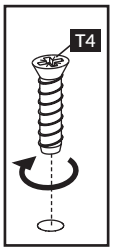

B
8 x 32 mm
x 8
G2
x 4

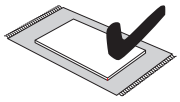


2


T4
G-8
G-3
G-2
G-4
T4
G-10
T4
G-4
G-2
G-3


T4
6,3 x 24 mm
x 12


T4



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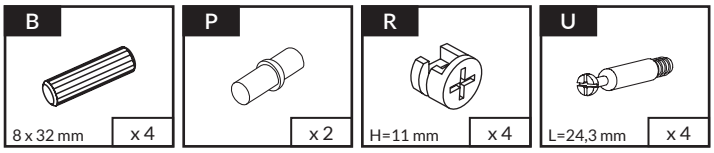
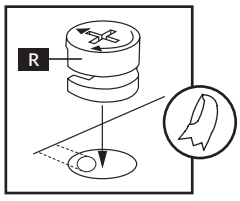
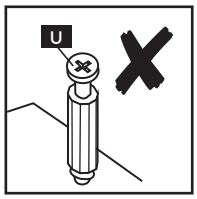
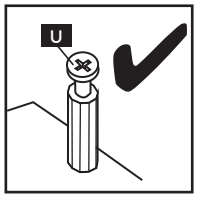
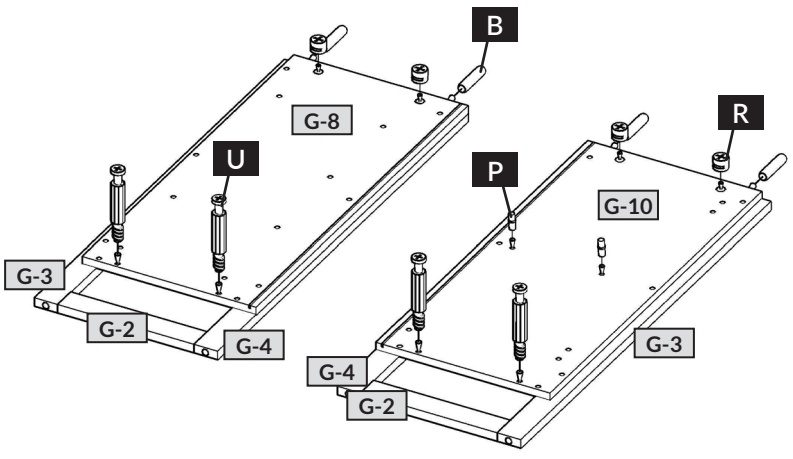
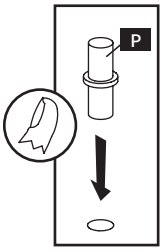

B
8 x 32 mm
x 4
P
x 2
R
H=11 mm
x 4
U
L=24,3 mm
x 4

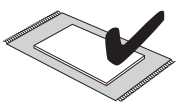

R

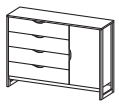

U


U

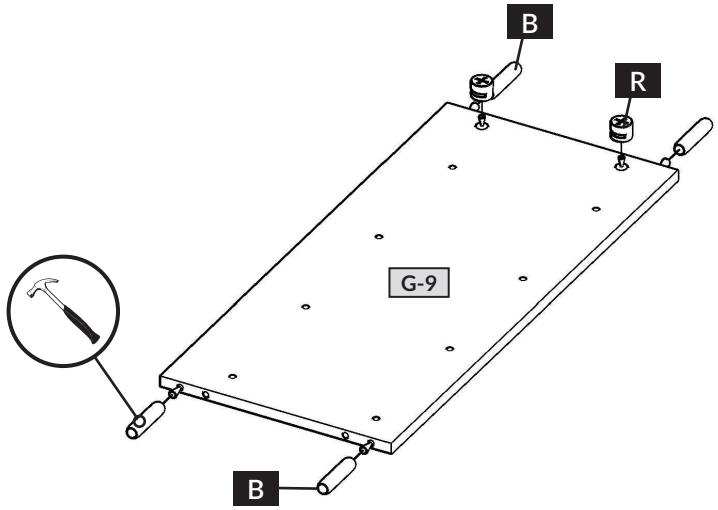

B
G-8
U
P
R
G-10
G-3
G-2
G-4
G-4
G-2
G-3

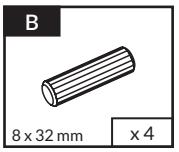

P

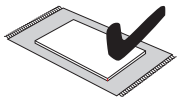


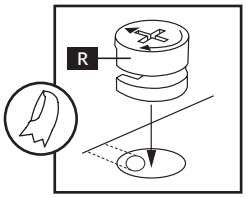


4

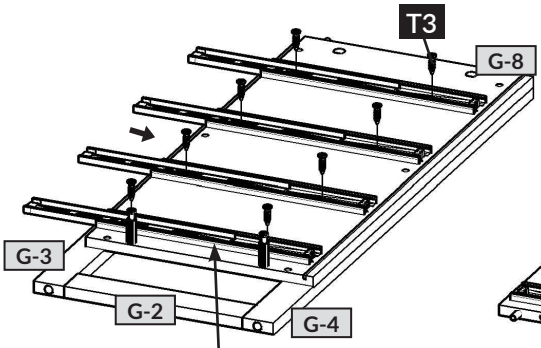

B
R
G-9
B

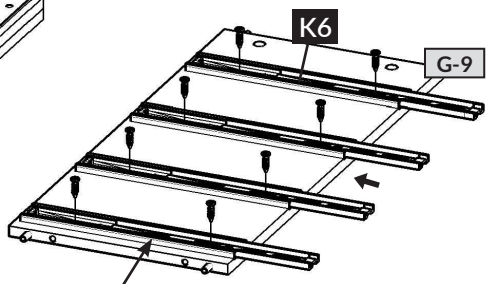

B
8 x 32 mm
x 4
R
H=11 mm
x 2

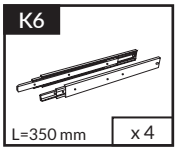


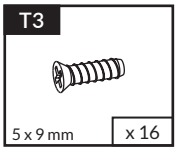

R

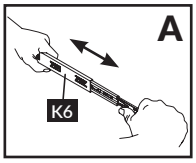
5

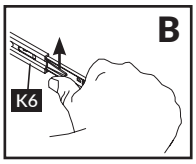

T3
G-8
G-3
G-2
G-4

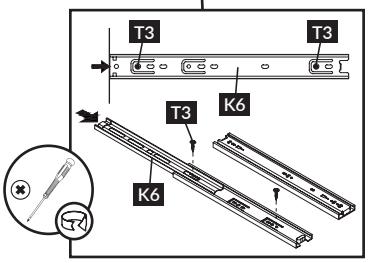

K6
G-9

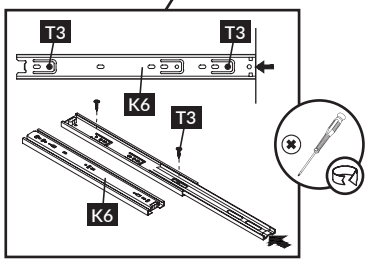

K6
L=350 mm
x 4

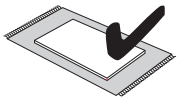

T3
5 x 9 mm
x 16


A
K6

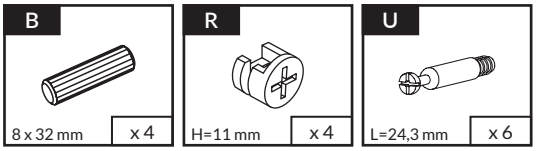

B
K6

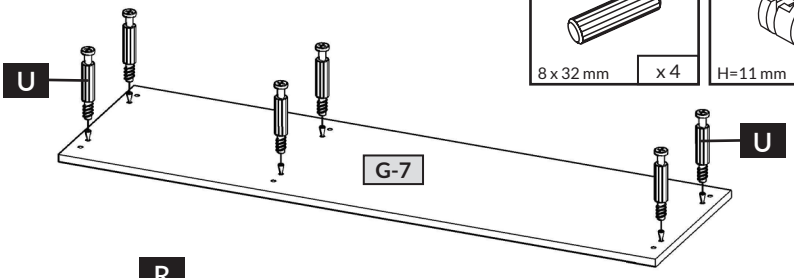

T3
T3
K6
T3
K6

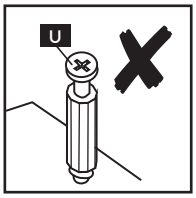

T3
T3
K6
T3
K6

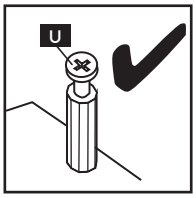


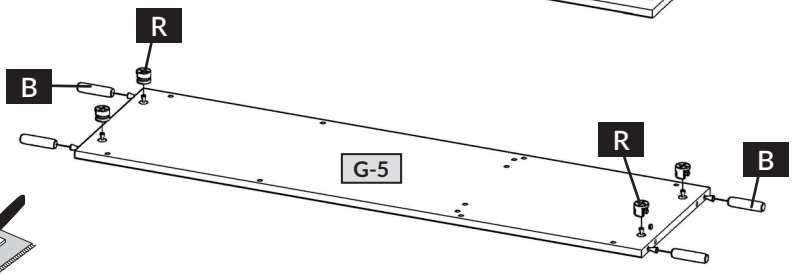
6

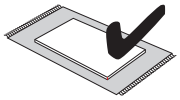

B
8 x 32 mm
x 4
R
H=11 mm
x 4
U
L=24,3 mm
x 6

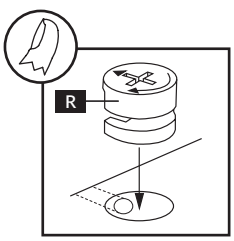

U
U
G-7

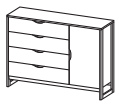

U


U

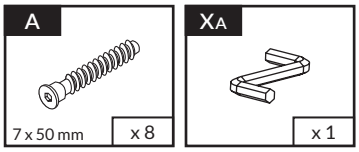

R
B
G-5
R
B

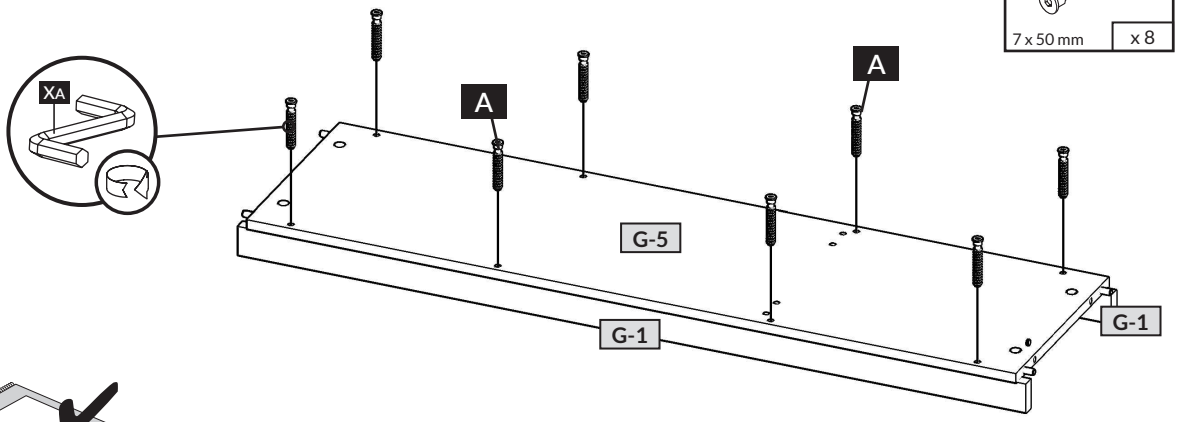


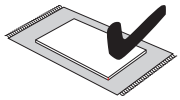

R



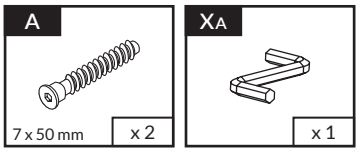
7

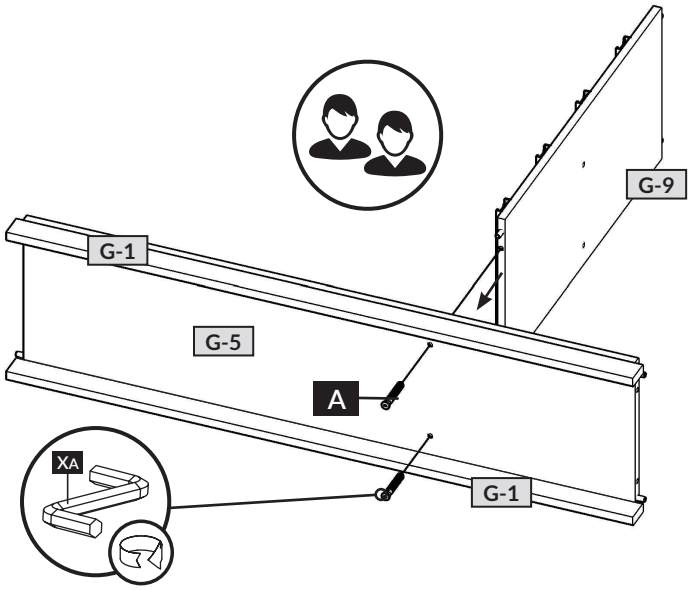

A
7 x 50 mm
x 8
XA
x 1

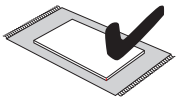

XA
A
A
G-5
G-1
G-1



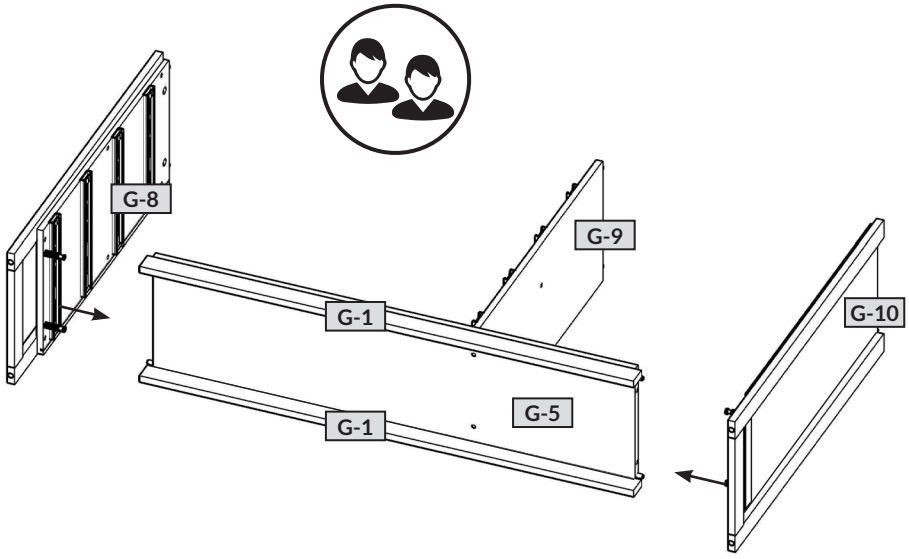
8

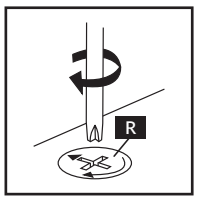

A
7 x 50 mm
x 2
XA
x 1

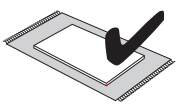

G-9
G-1
G-5
A
XA
G-1

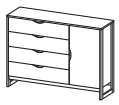


9

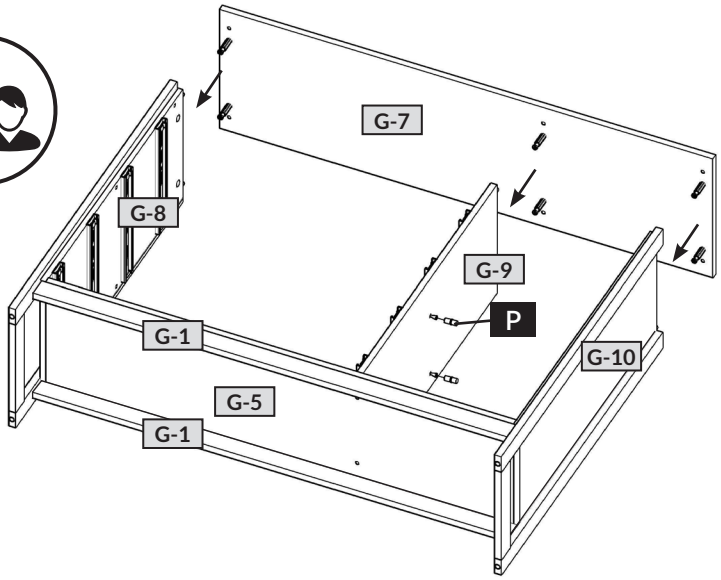

G-8
G-9
G-1
G-10
G-1
G-5

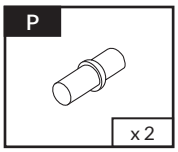

R

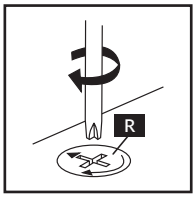


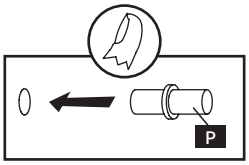


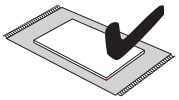
10


G-7
G-8
G-9
P
G-1
G-10
G-5
G-1

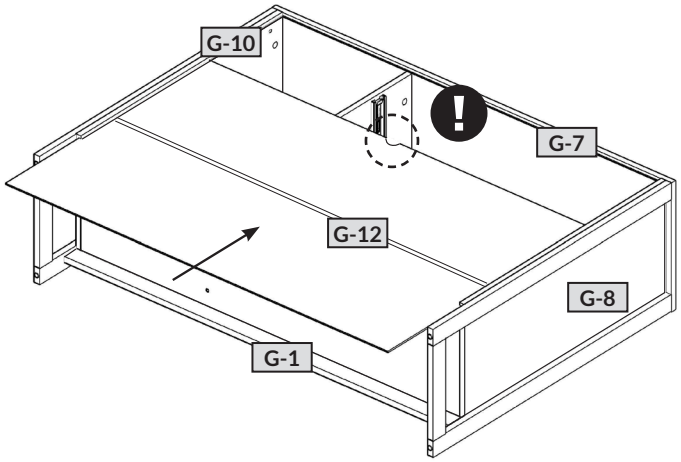

P
x 2

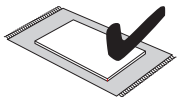

R


P

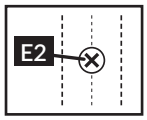


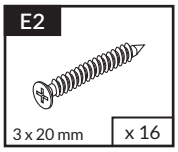
11

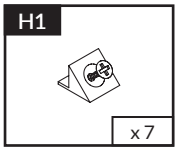

G-10
G-7
G-12
G-8
G-1

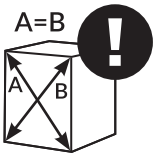


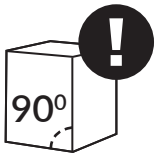
12


E2

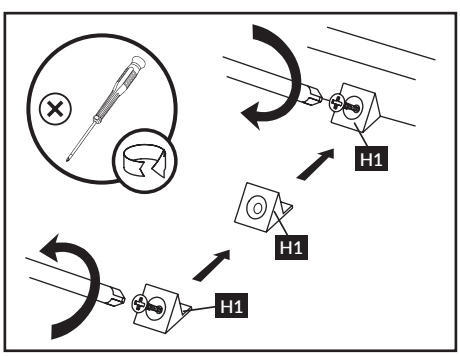

E2
3 x 20 mm
x 16

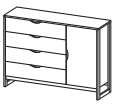

H1
x 7


A=B
A
B

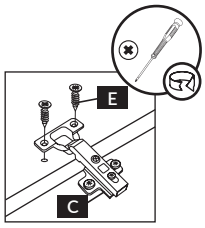

90⁰

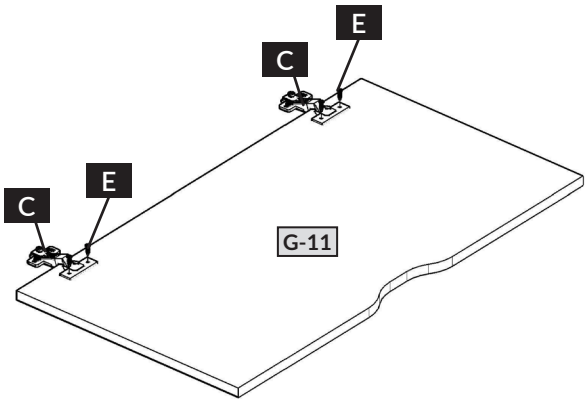
H1
ca. 440 mm
E2
H1
E2
G-12
min. 100 mm
G-1
G-5
G-8
G-1

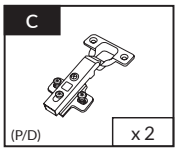

H1
H1
H1

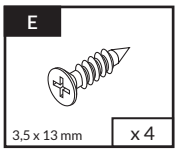


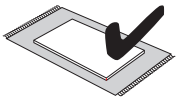
13


E
C

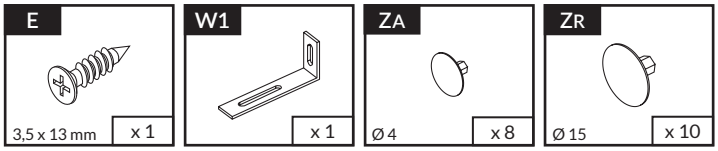

E
C
E
C
G-11

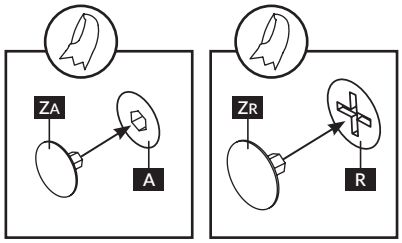

C
(P/D)
x 2


E
3,5 x 13 mm
x 4

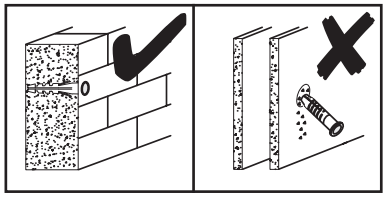


14

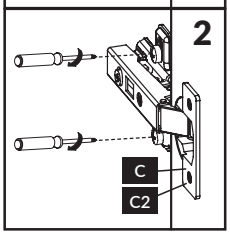

E
3,5 x 13 mm
x 1
W1
x 1
ZA
Ø 4
x 8
ZR
Ø 15
x 10

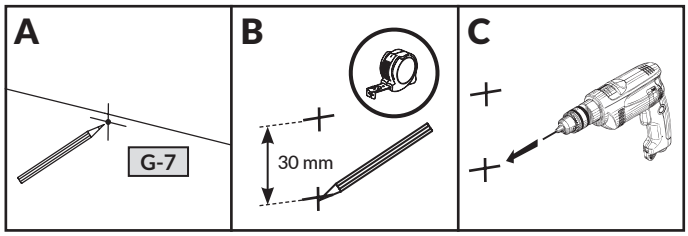

ZA
A
ZR
R

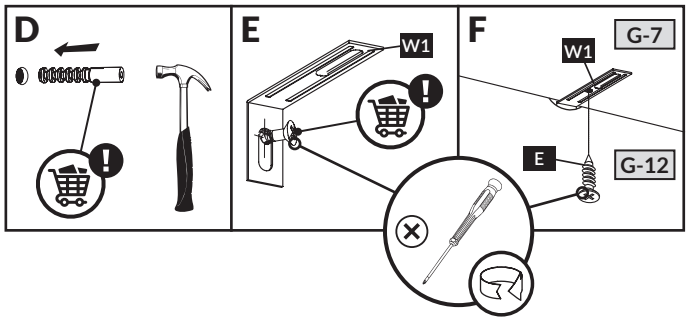
W1
G-7
G-9
G-12
G-8
G-6
G-10
G-5
G-11
G-1

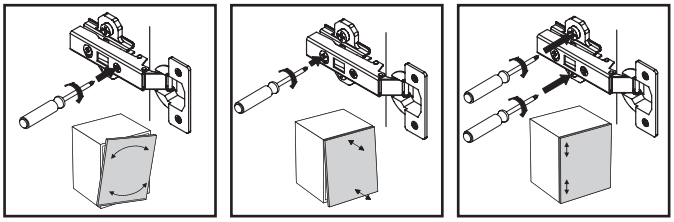


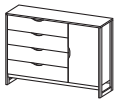
1
C
C2


2
C
C2

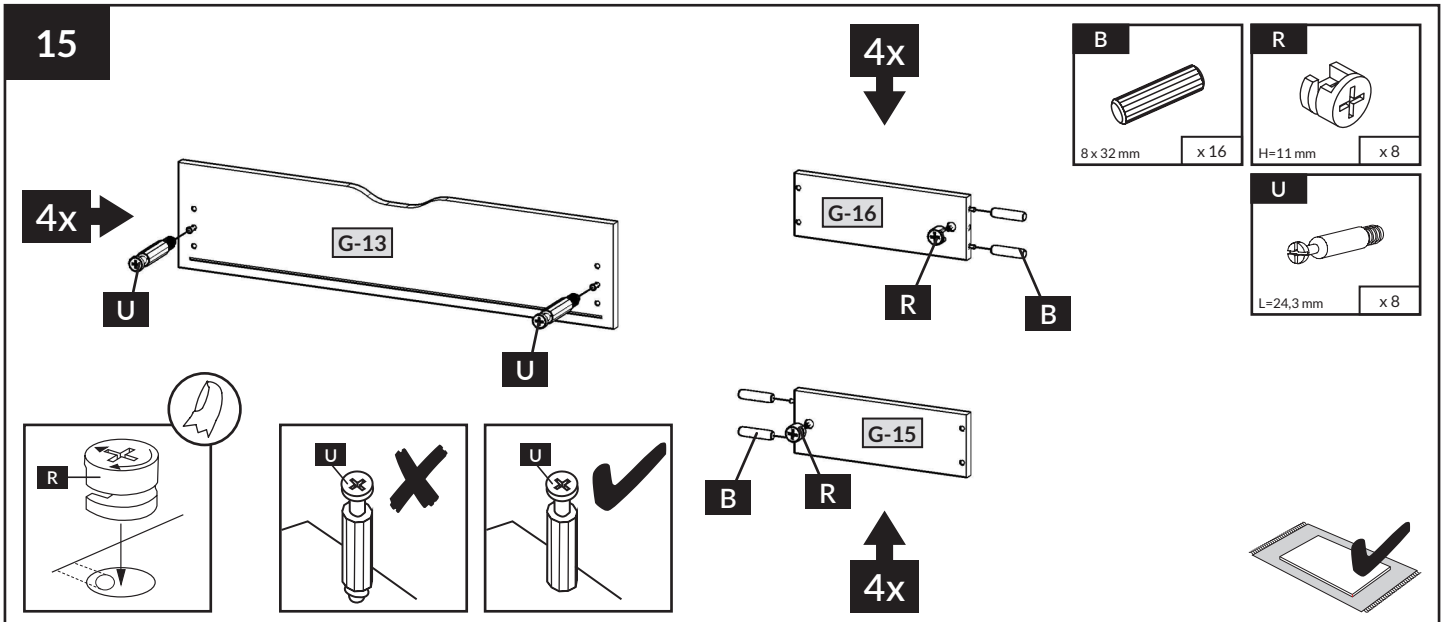

A
G-7
B
30 mm
C


D
E
W1
F
W1
G-7
E
G-12

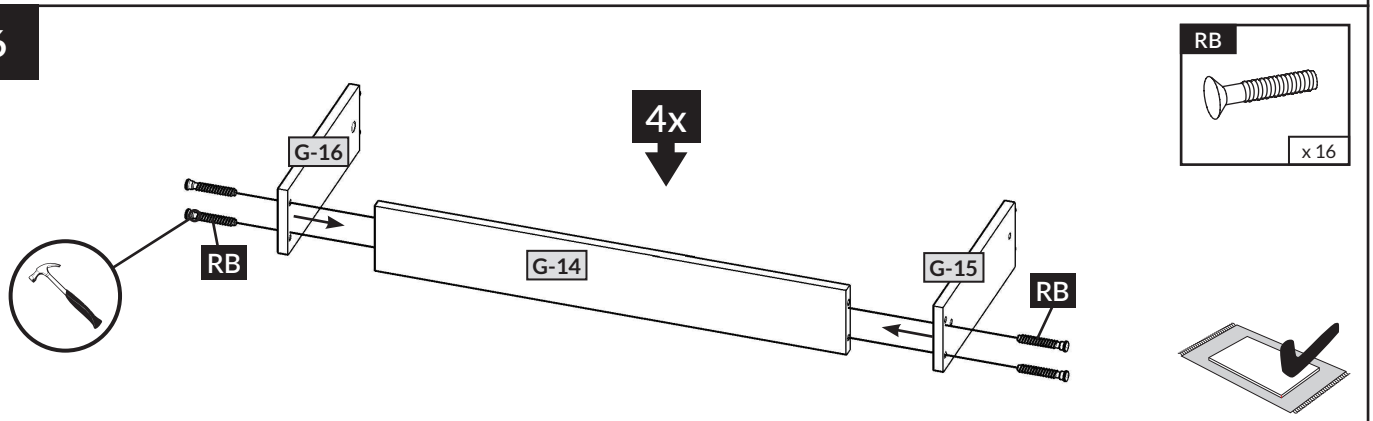




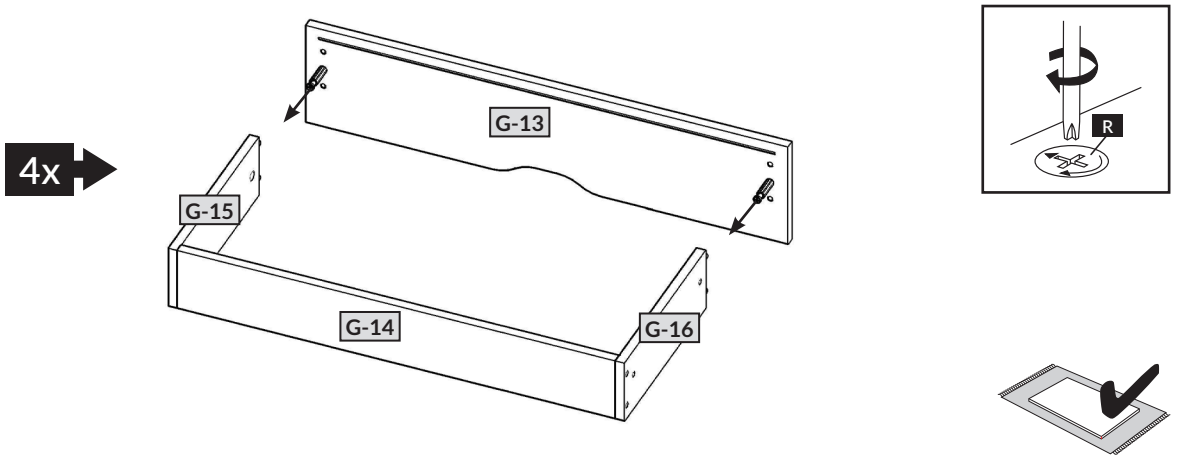
15


4x
B
8 x 32 mm
x 16
R
H=11 mm
x 8
U
L=24,3 mm
x 8
4x
G-13
U
U
G-16
R
B
R
U
U
G-15
B
R
4x

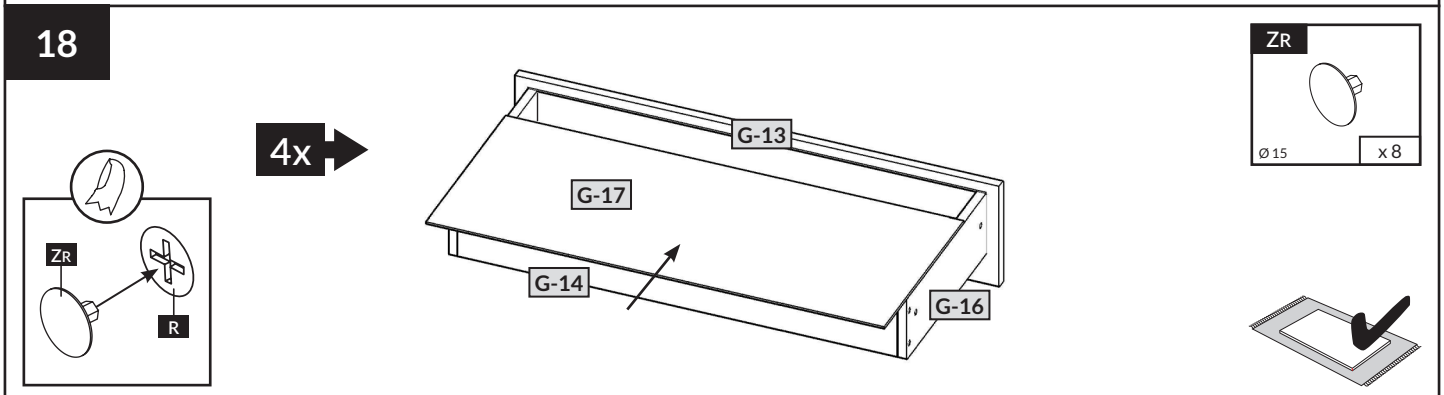
16

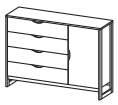

RB
x 16
4x
G-16
RB
G-14
G-15
RB

17

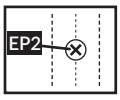

R
4x
G-13
G-15
G-14
G-16

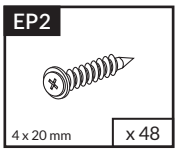
18

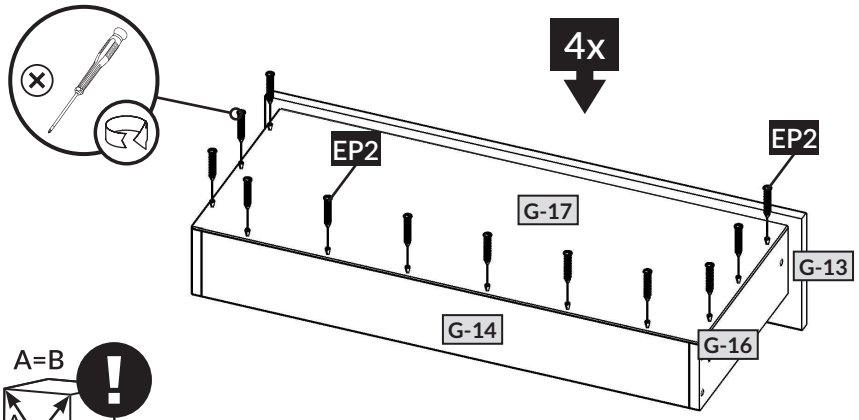

ZR
x 8
ZR
R
4x
G-13
G-17
G-14
G-16

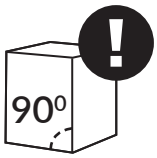


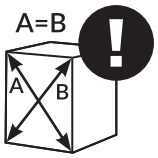
19

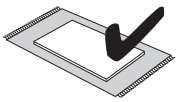

EP2


EP2
4 x 20 mm
x 48

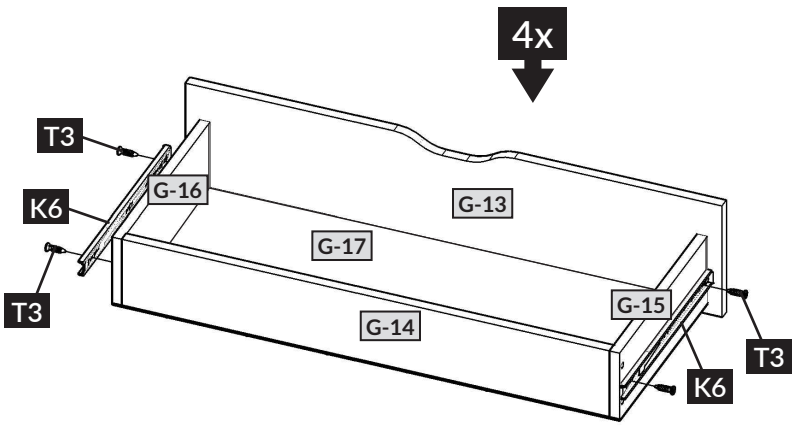

4x
EP2
EP2
G-17
G-13
G-14
G-16

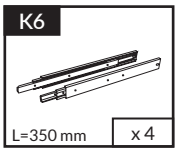

90⁰

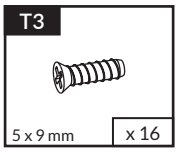

A=B
A
B



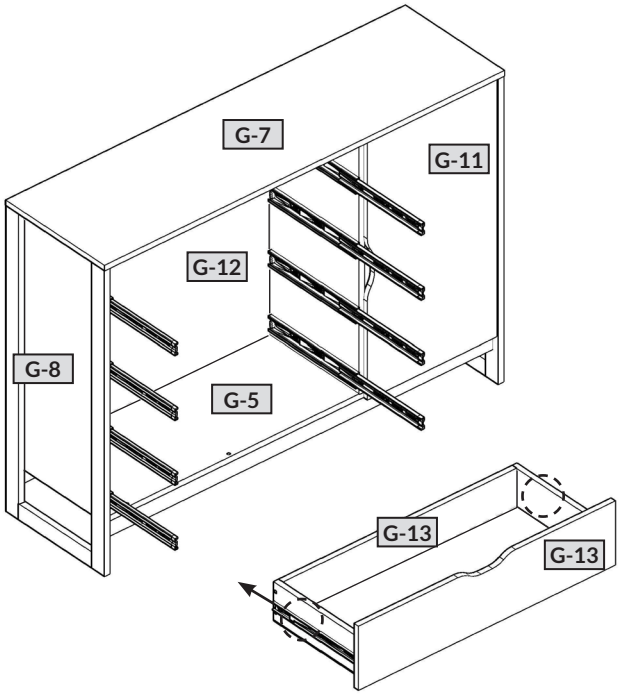
20

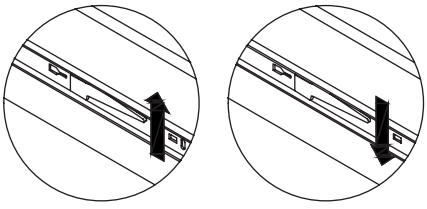

4x
T3
G-16
K6
T3
G-13
G-17
G-14
G-15
T3
K6


K6
L=350 mm
x 4


T3
5 x 9 mm
x 16

21

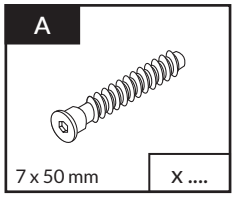

G-7
G-11
G-12
G-8
G-5
G-13
G-13

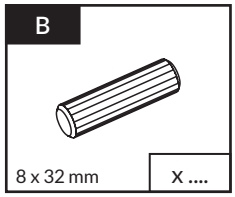


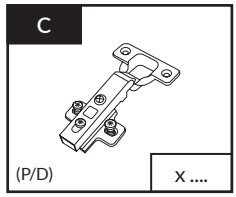

4x

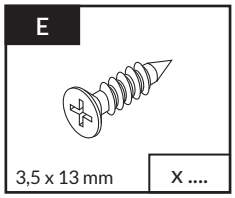
12	
	— —

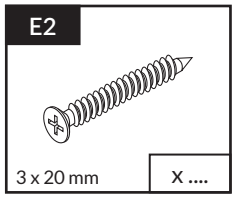
G

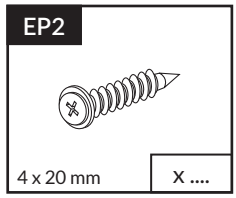

A
7 x 50 mm
x ....

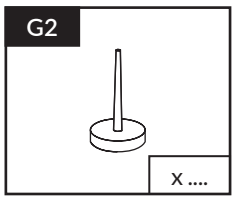

B
8 x 32 mm
x ....

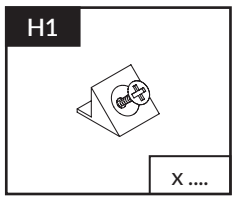

C
(P/D)
x ....

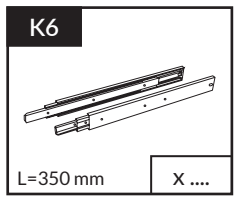

E
3,5 x 13 mm
x ....

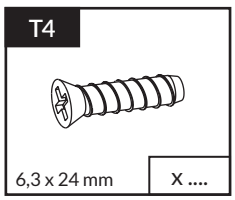

E2
3 x 20 mm
x ....

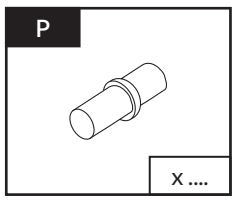

EP2
4 x 20 mm
x ....

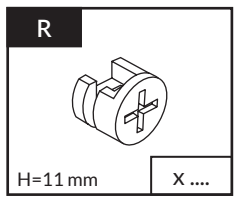

G2
x ....

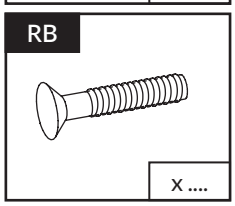

H1
x ....

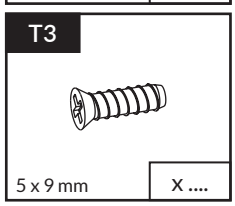

K6
L=350 mm
x ....

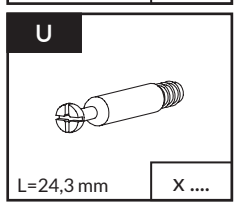

T4
6,3 x 24 mm
x ....

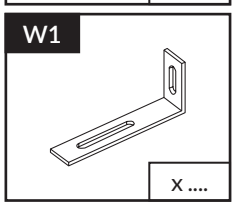

P
x ....

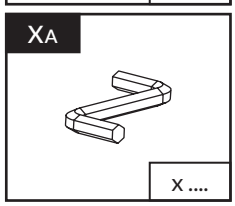

R
H=11 mm
x ....

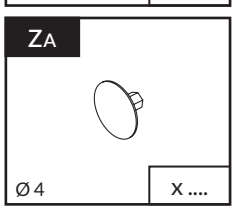

RB
x ....

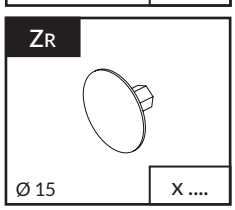

T3
5 x 9 mm
x ....

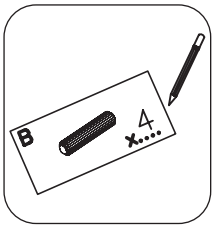

U
L=24,3 mm
x ....

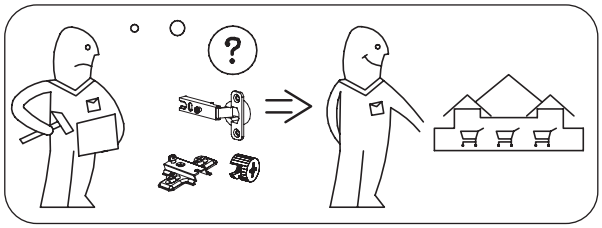

W1
x ....


XA
x ....


ZA
Ø 4
x ....

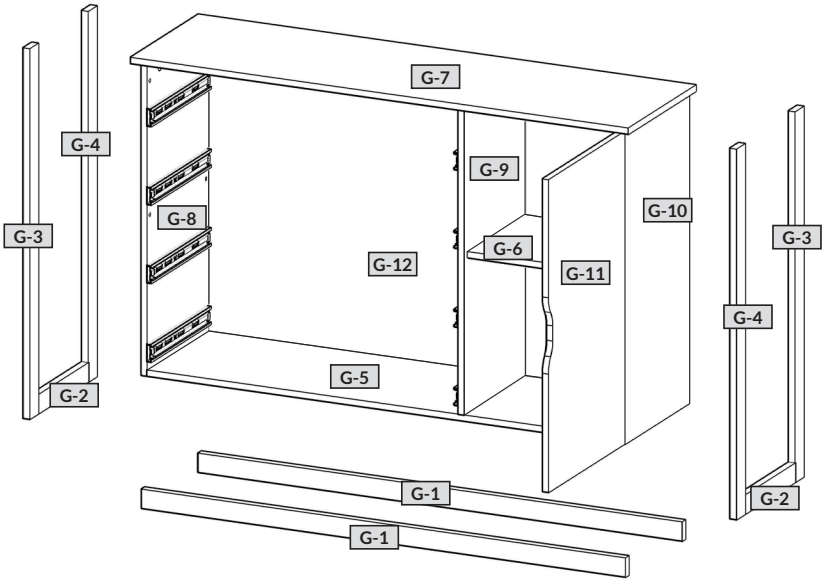

ZR
Ø 15
x ....

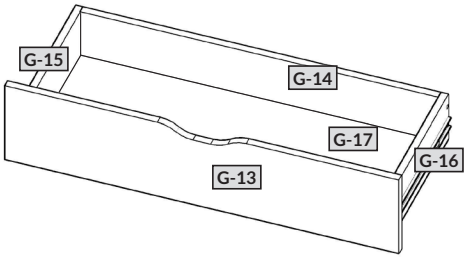

B
4
x....


?

13

G





nr	↔ [mm]	↕ [mm]	⤢ [mm]	Menge	Colli
G-1	1340	50	15	x 2	1/2
G-2	294	50	15	x 2	1/2
G-3	972	50	15	x 2	2/2
G-4	972	50	15	x 2	2/2
G-5	1308	359	16	x 1	1/2
G-6	430	340	16	x 1	1/2
G-7	1378	396	16	x 1	1/2
G-8	822	374	16	x 1	2/2
G-9	806	359	16	x 1	2/2
G-10	822	374	16	x 1	2/2
G-11	446	820	16	x 1	2/2
G-12	1322	830	3	x 1	1/2
G-13	886	202	16	x 4	1/2
G-14	806	120	16	x 4	1/2
G-15	350	120	16	x 4	1/2
G-16	350	120	16	x 4	1/2
G-17	838	357	3	x 4	2/2