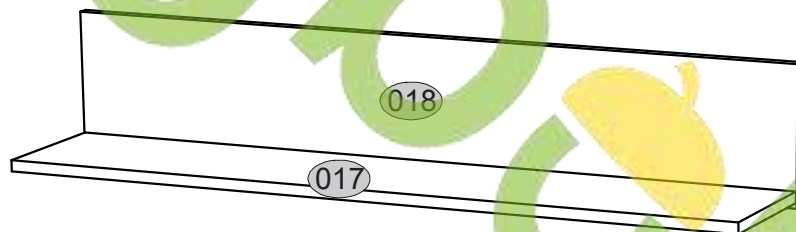
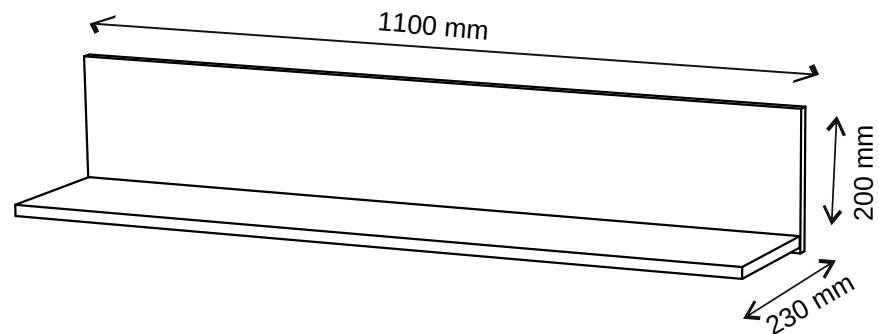
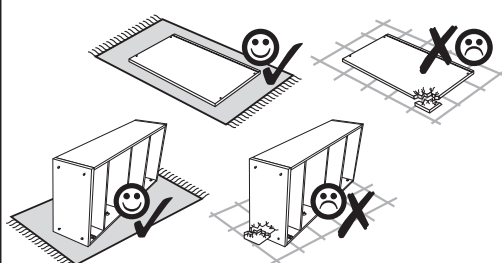
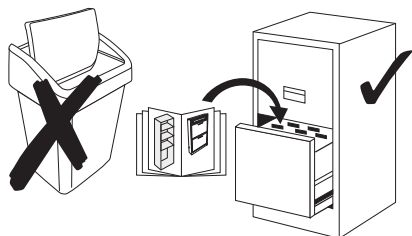
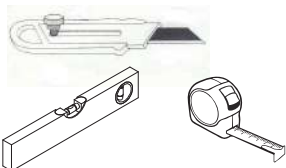
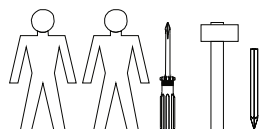
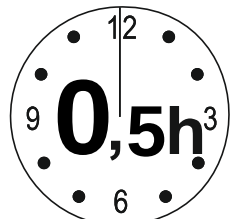


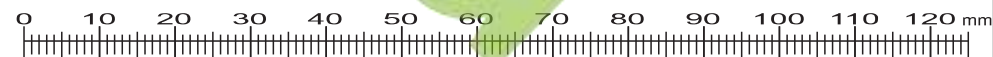


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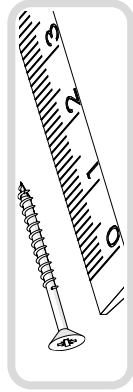
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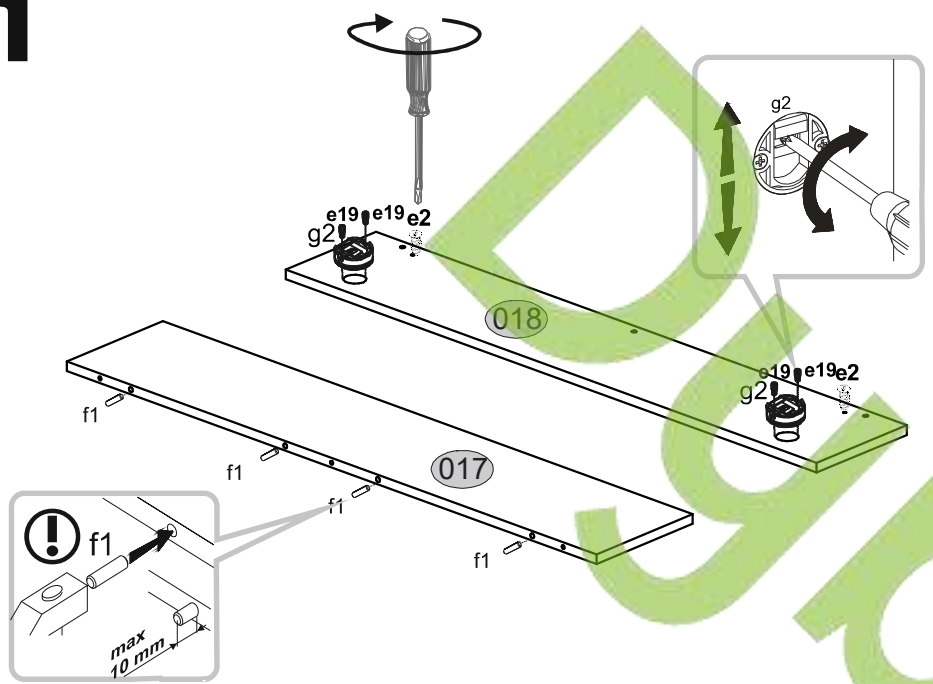
Code	Dimensions					Package
017	1098	214	16	1	5/5	
018	1100	200	16	1	5/5	



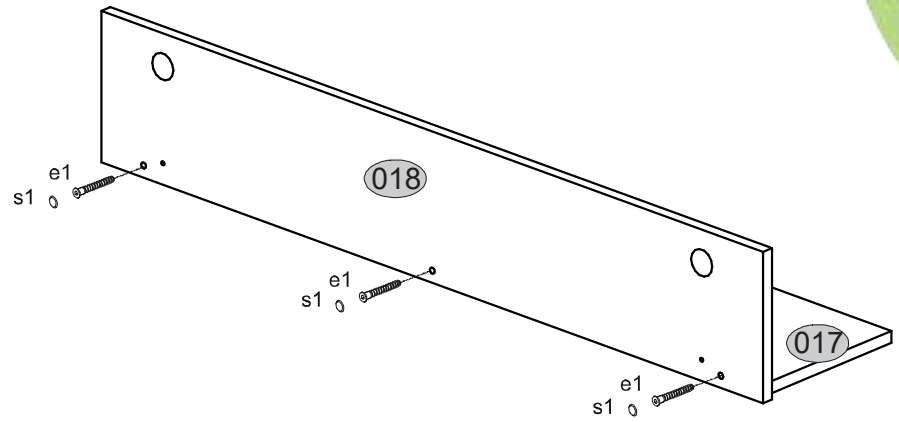
3x e1 Ø5x50	4x f1 Ø8x30	3x s1	2x e2 Ø6,3x13
1x z1	2x g2	4x e19 Ø6x9	
2x p17 Ø5x60			



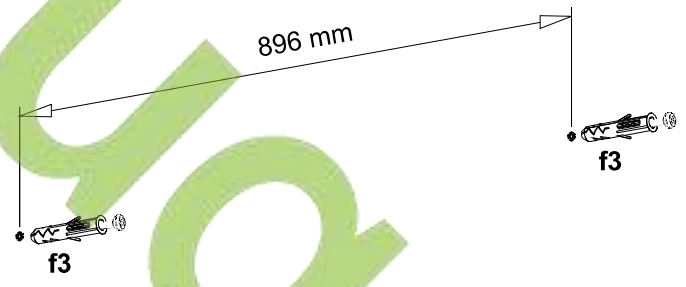
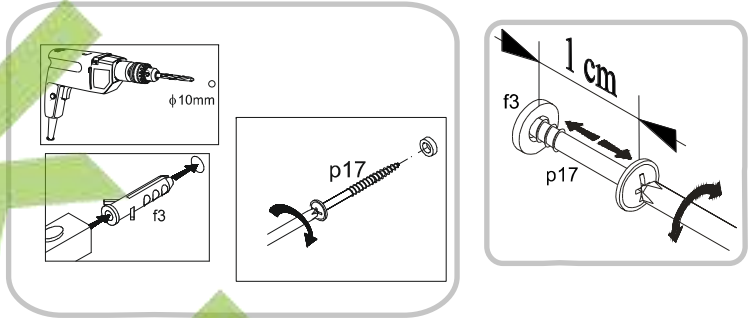
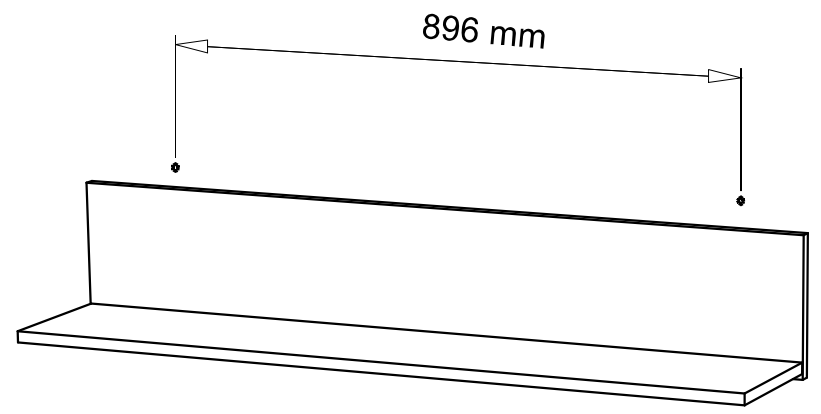
1



2



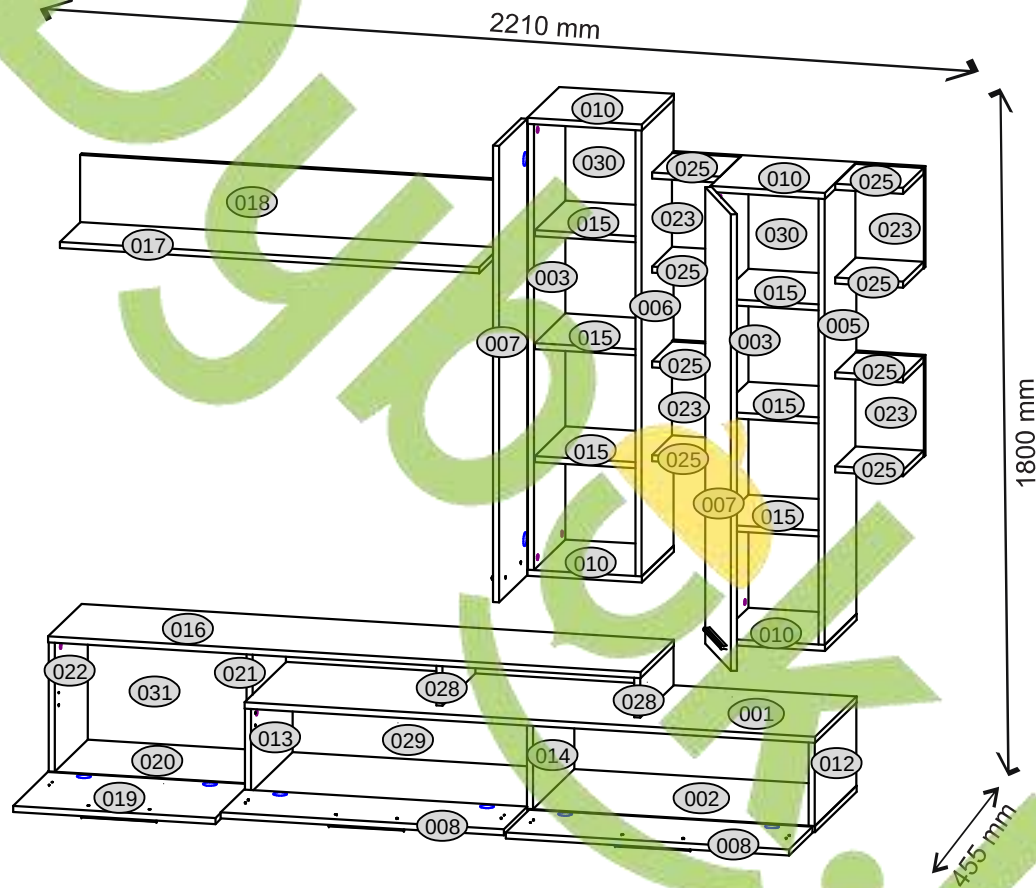
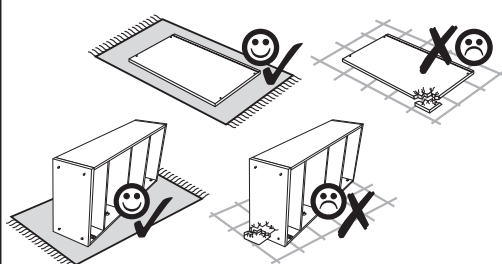
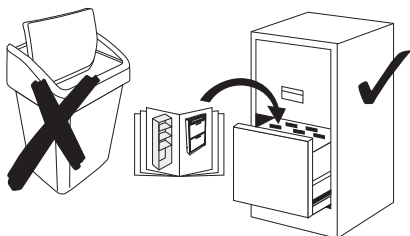
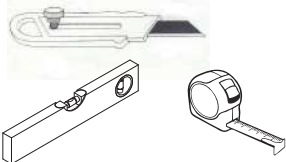
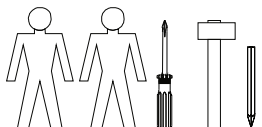
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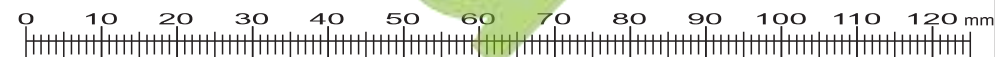


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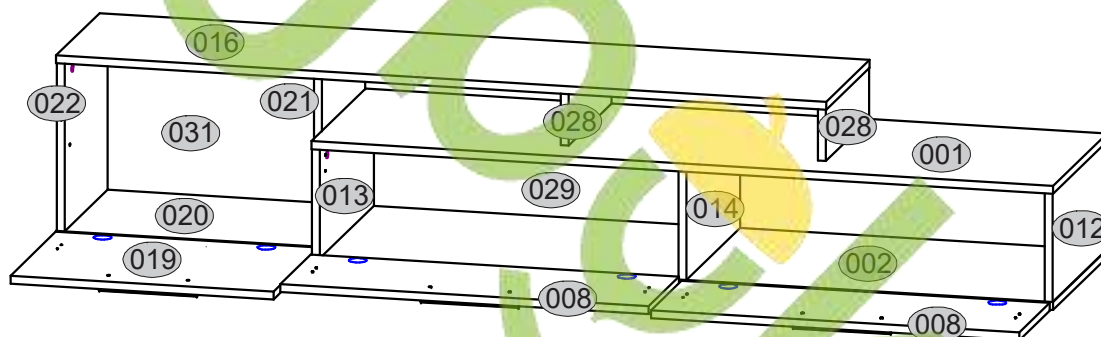
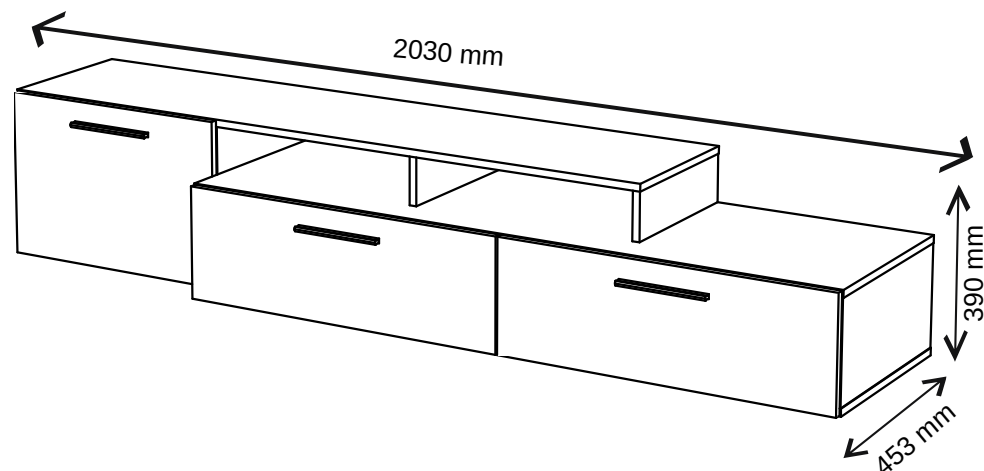
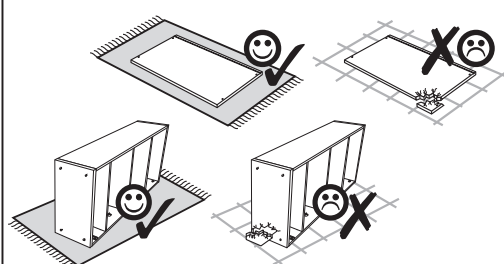
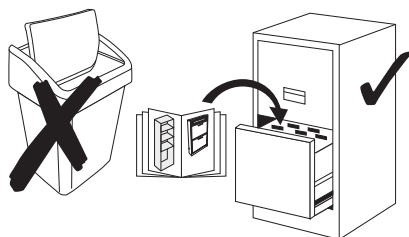
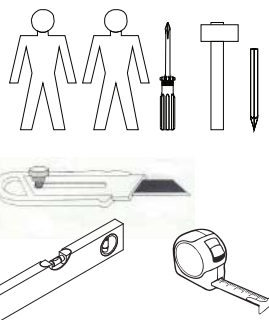
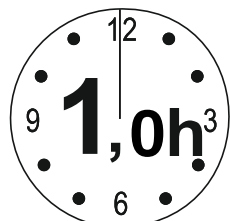
Code	Dimensions				Package
001	1494	437	16	1	2/5
002	1494	437	16	1	2/5
003	1168	334	16	2	3/5
005	1168	334	16	1	4/5
006	1168	334	16	1	4/5
007	294	1196	16	2	4/5
008	742	246	16	2	2/5
010	300	334	16	4	3/5
012	218	437	16	1	2/5
013	218	437	16	1	2/5
014	218	434	16	1	2/5
015	266	320	16	6	3/5
016	1551	350	16	1	1/5
017	1098	214	16	1	5/5
018	1100	200	16	1	5/5
019	366	530	16	1	1/5
020	536	350	16	1	1/5
021	338	350	16	1	1/5
022	338	350	16	1	1/5
023	180	264	16	4	3/5
025	178	214	16	8	3/5;4/5
028	104	348	16	2	1/5
029	236	1478	3	1	2/5
030	1186	284	3	2	4/5
031	524	358	3	1	1/5



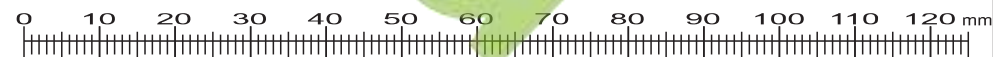


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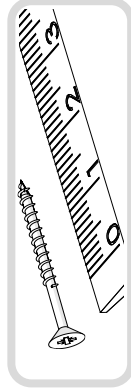
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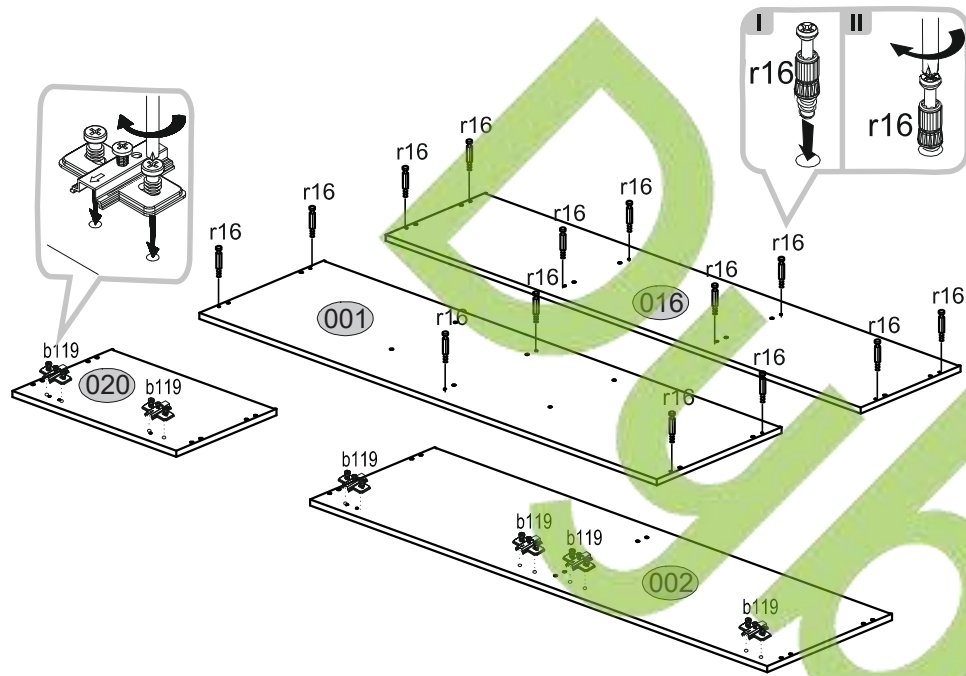
Code	Dimensions				Package
001	1494	437	16	1	2/5
002	1494	437	16	1	2/5
008	742	246	16	2	2/5
012	218	437	16	1	2/5
013	218	437	16	1	2/5
014	218	434	16	2	2/5
016	1551	350	16	1	1/5
019	366	530	16	1	1/5
020	536	350	16	1	1/5
021	338	350	16	1	1/5
022	338	350	16	1	1/5
028	104	348	16	2	1/5
029	236	1478	3	1	2/5
031	524	358	3	1	1/5



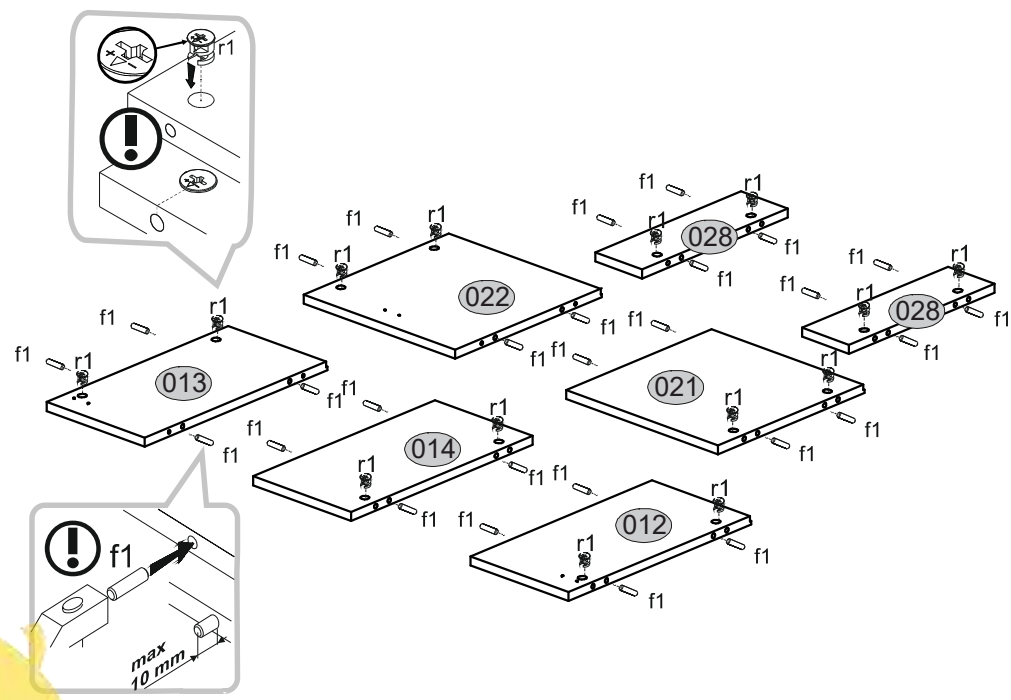
14x e1 Ø5x50		28x f1 Ø8x30		14x r16		14x r1 Ø15x12		
1x z1		20x p18 Ø4x18		60x l1		30x p25 Ø3,5x16		
10x k311.05		6x p42 Ø3,5x25		14x s1		14x s2		
6x a144		6x b119						3x n282
3x c412.030								



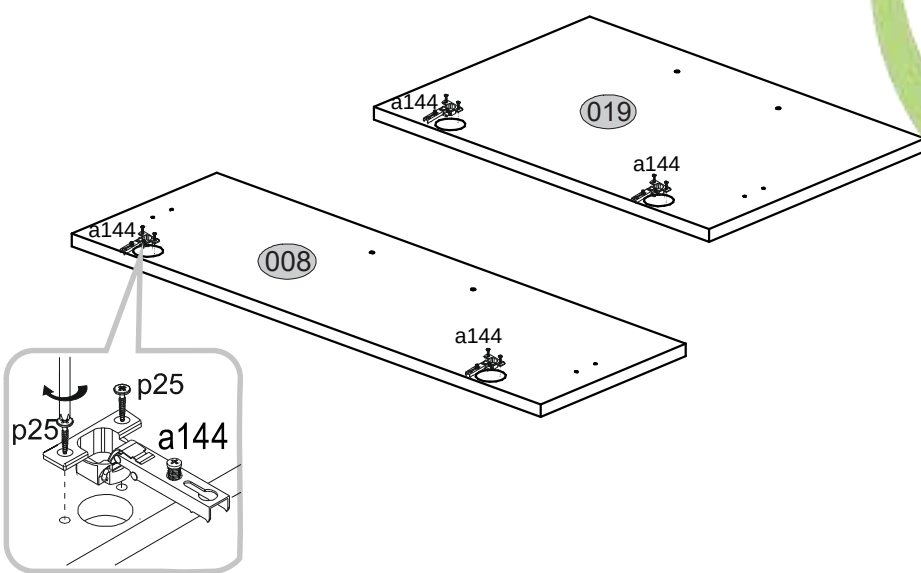
1



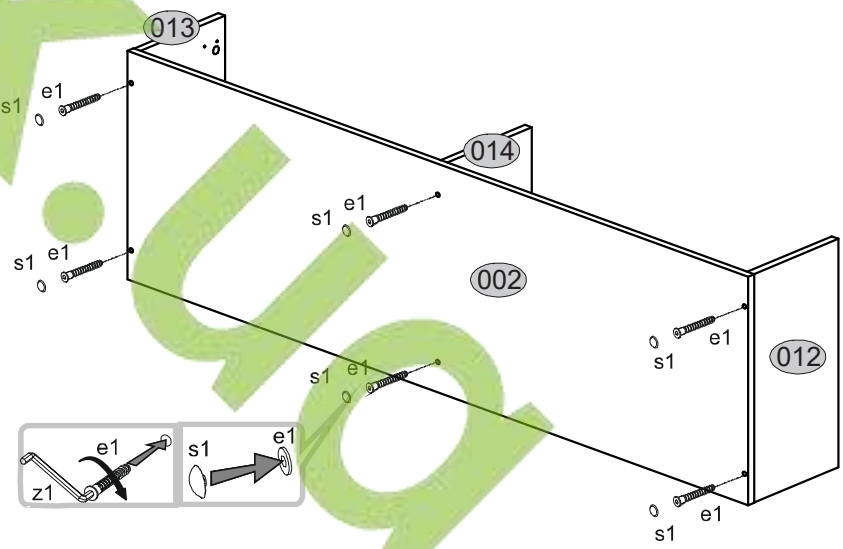
2



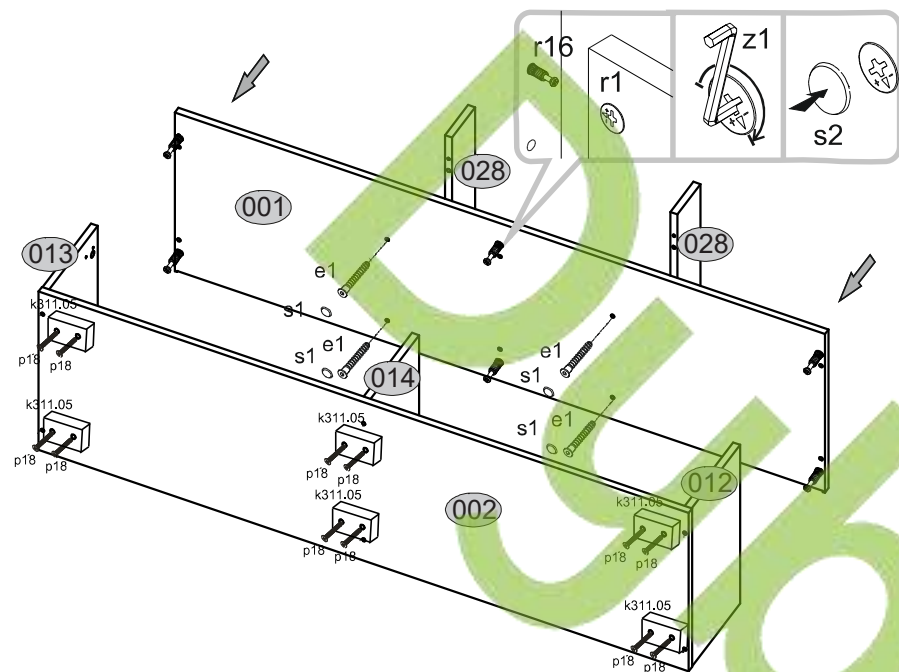
3



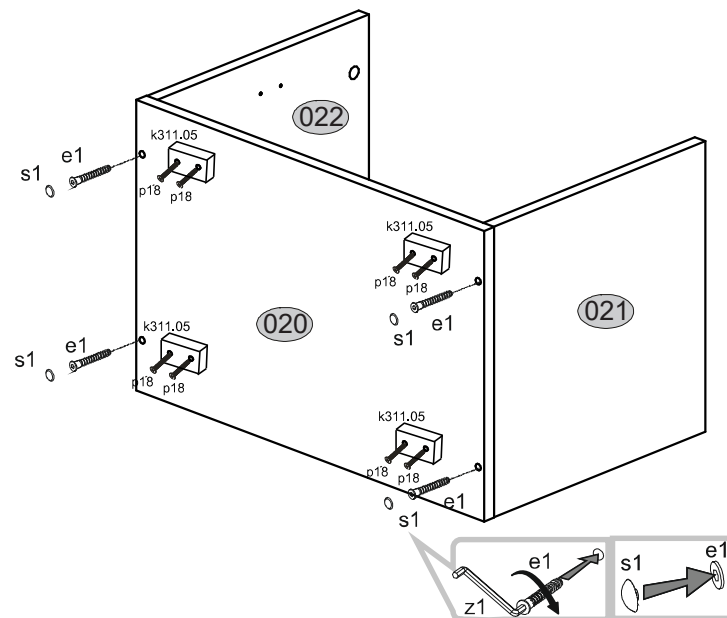
4



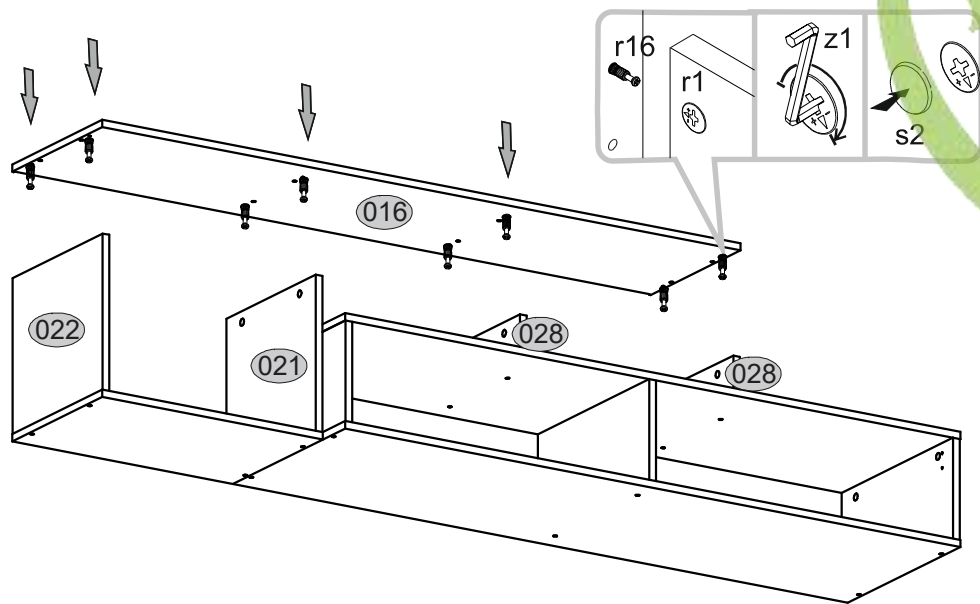
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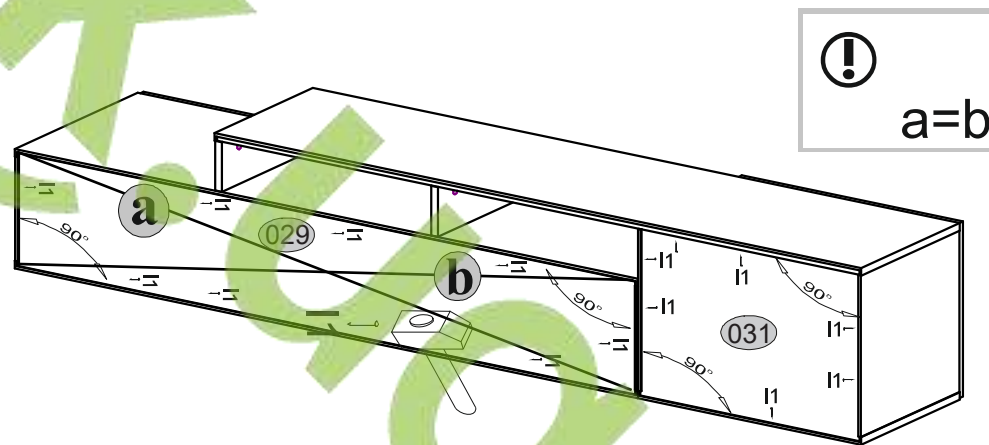
6

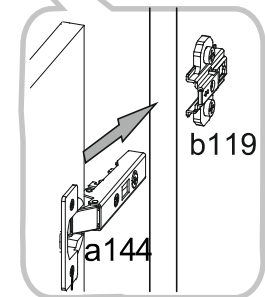
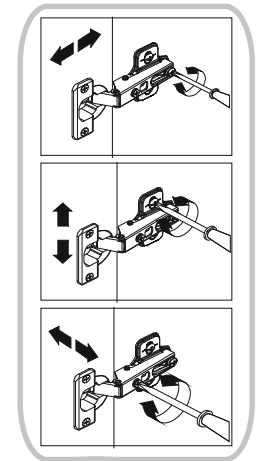
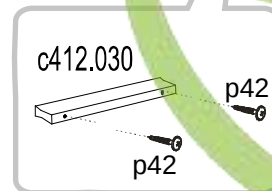
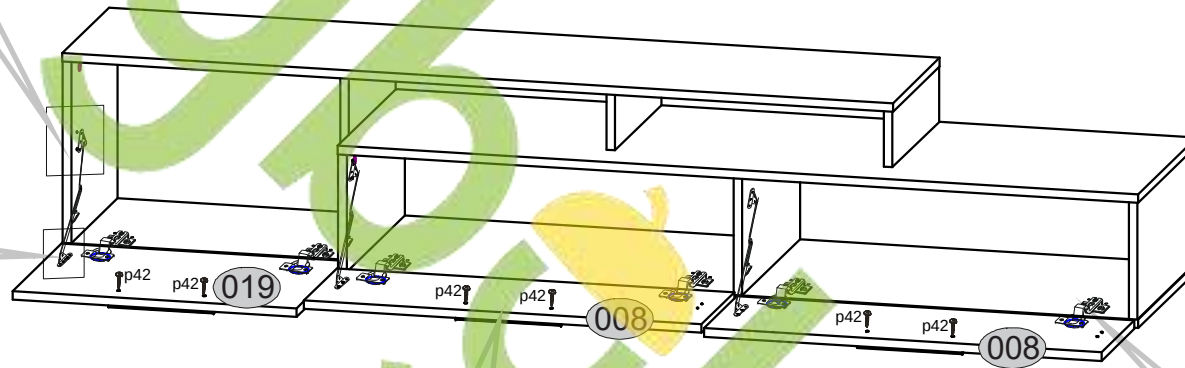
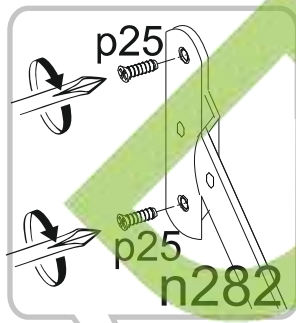
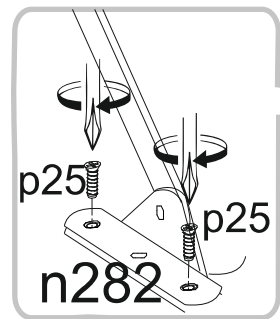


7



8

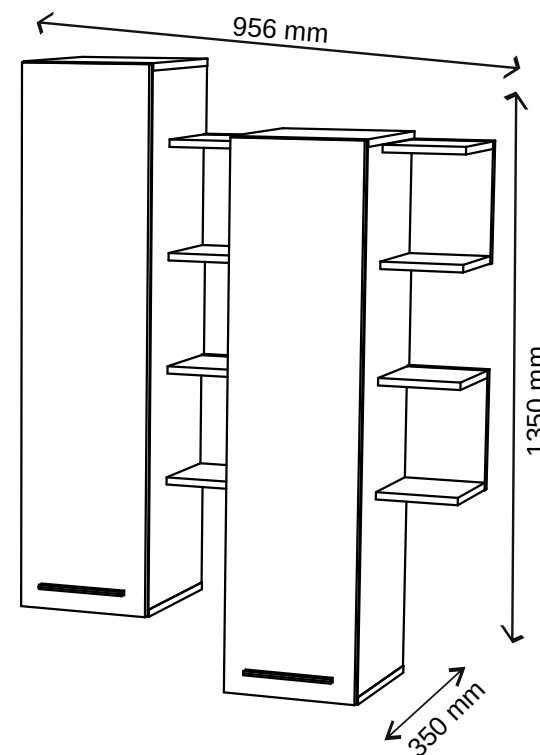
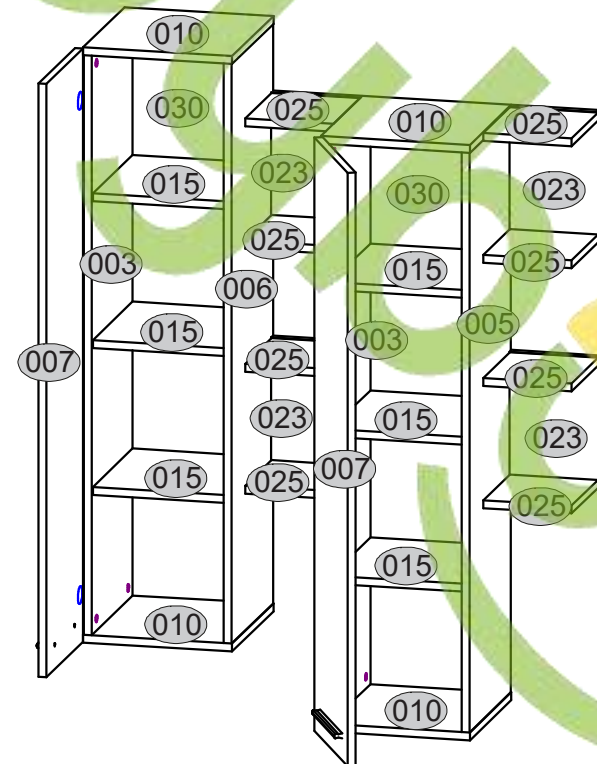
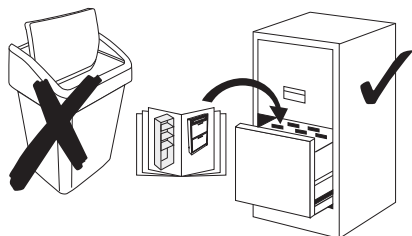
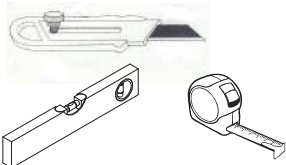
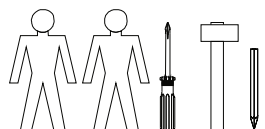
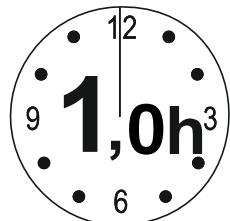




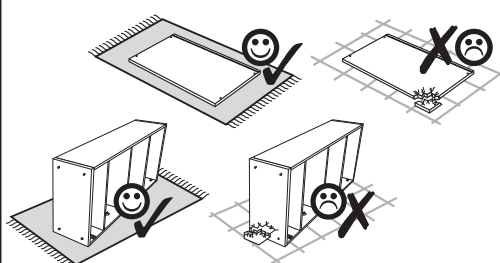


Installation manual

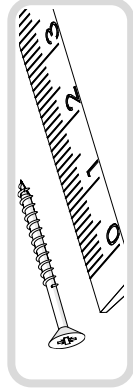
ASTIN



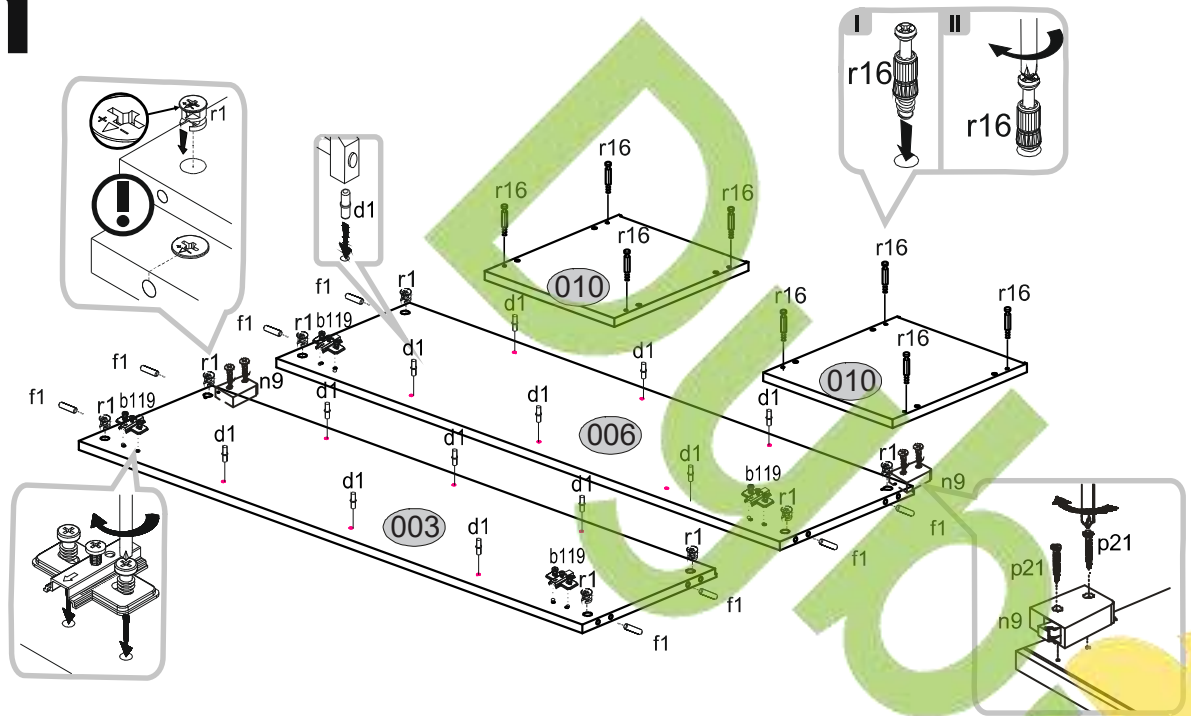
Code	Dimensions				Package
003	1168	334	16	2	3/5
006	1168	334	16	1	4/5
007	294	1196	16	2	4/5
005	1168	334	16	1	4/5
010	300	334	16	4	3/5
015	266	320	16	6	3/5
023	180	264	16	4	3/5
025	178	214	16	8	3/5 4/5
030	1186	284	3	2	4/5



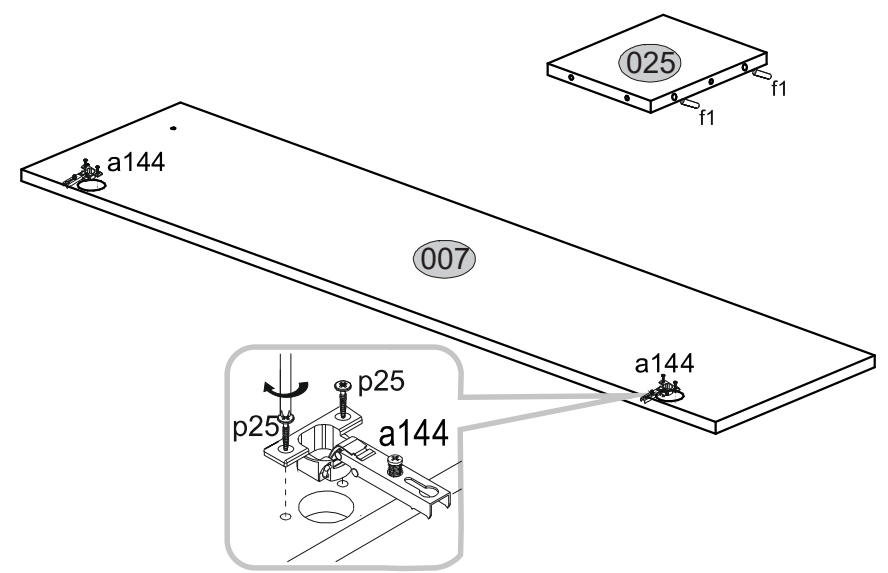
24x e1 Ø5x50	32x f1 Ø8x30	16x r16	16x r1 Ø15x12
60x l1	4x n9	4x p42 Ø3,5x25	8x p25 Ø3,5x16
8x p21 Ø4x30	4x f3 Ø10x50	24x s1	16x s2
24x d1	4x p29 Ø4x60	4x a144	4x b119
2x c412.030			



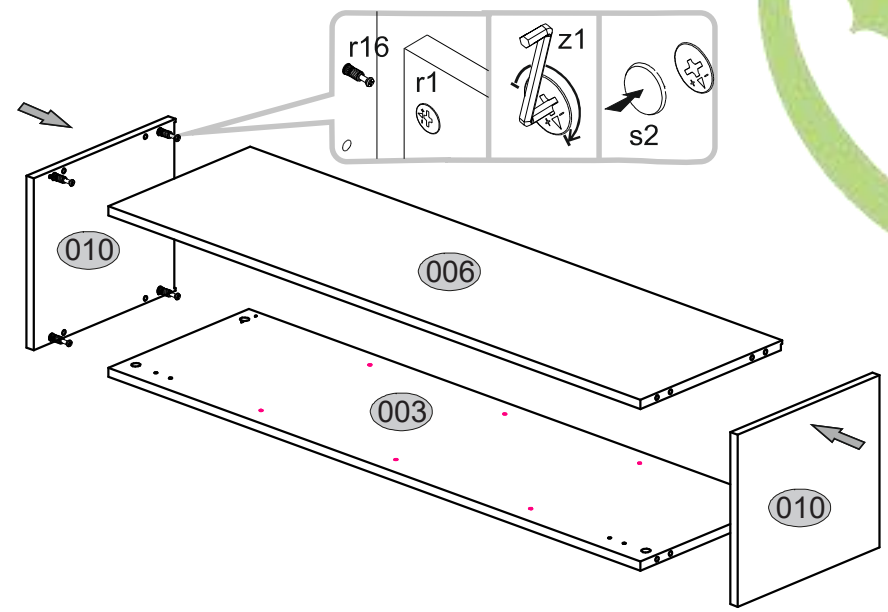
1



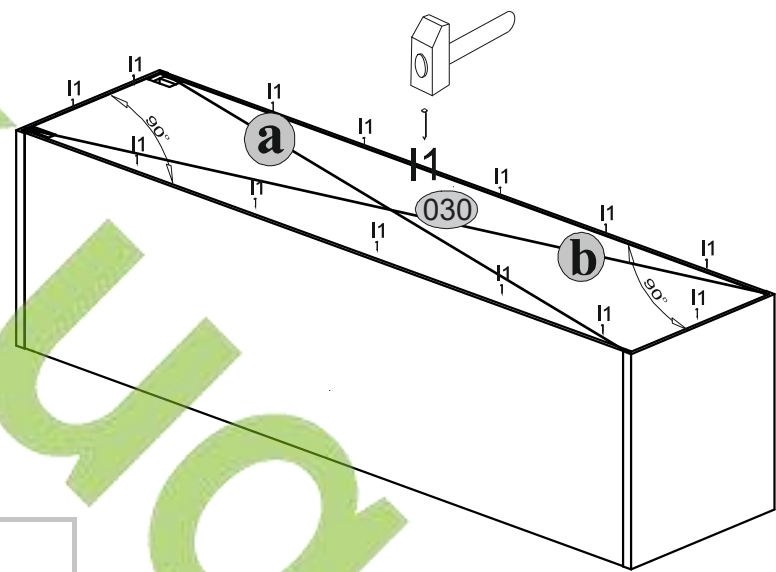
2



3



4



! a=b

Diagram illustrating the assembly of the n9 unit. The unit is shown with a drill bit (10mm diameter) and a screw (f3) being inserted into it. A screw (p29) is also shown being inserted into the unit.

A diagram of a 1 cm long optical fiber. The fiber is represented as a cylinder with two circular ports at each end. The left port is labeled 'f3' and the right port is labeled 'p17'. A double-headed arrow above the cylinder indicates its length is '1 cm'. A curved arrow at the right end indicates a rotation or bending of the fiber.

Diagram of a beam with a hinge support on the left and a roller support on the right. A dimension of 248 mm is indicated between the supports. A force f_3 is applied at the left support, and a force p_{29} is applied at the right support.