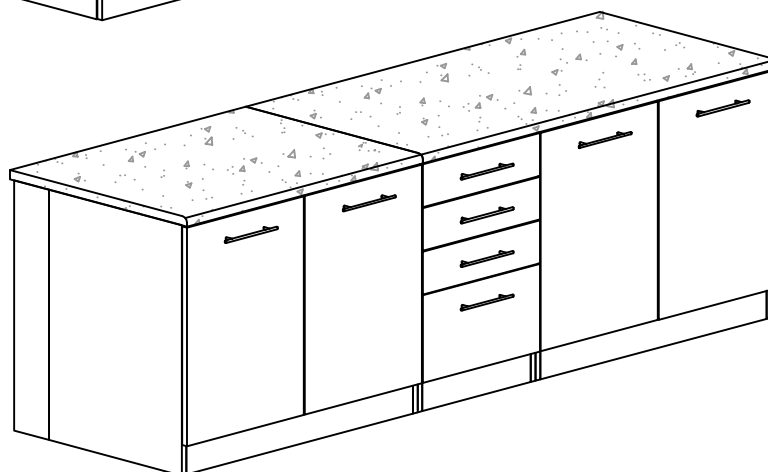
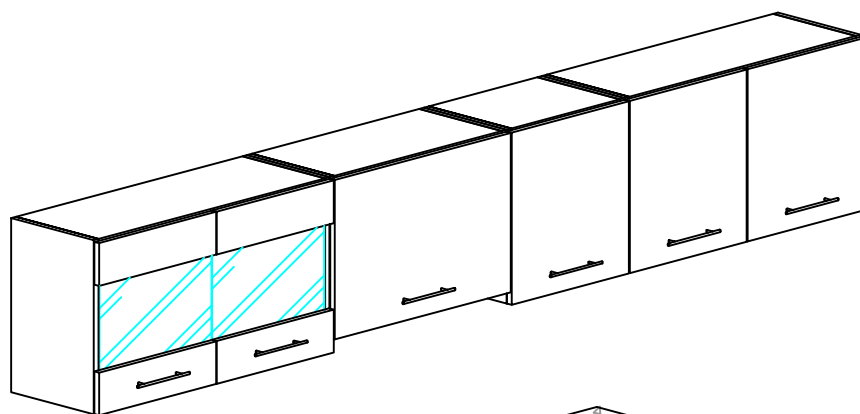


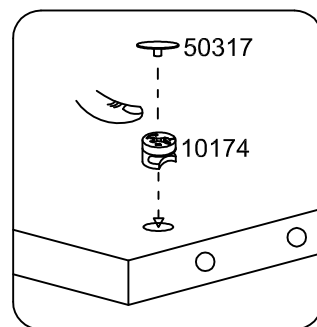
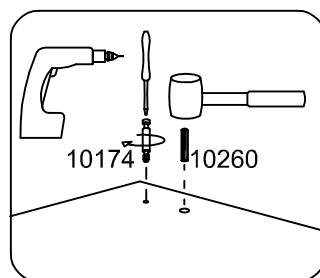
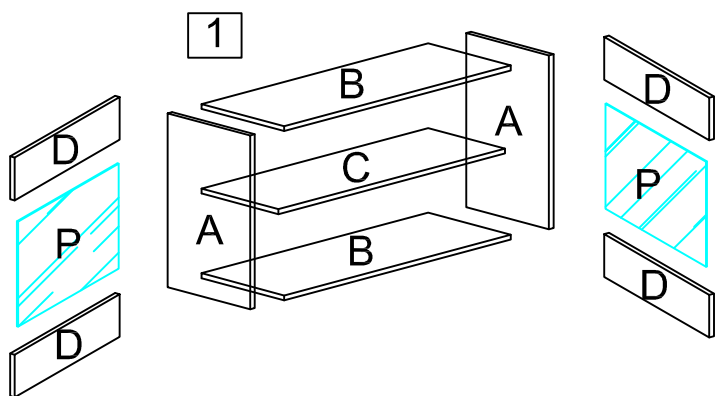
Ritz

PIESA	Dimensiune piesa	Colet
A	2x 570x280	1/13
B	2x 768x280	1/13
C	768x260	1/13
D	4x 397x140	1/13
E	530x280	3/13
F	530x280	3/13
G	2x 568x280	3/13
H	597x522	4/13
I	2x 570x280	5/13
J	2x 368x280	5/13
K	368x260	5/13
L	3x 397x564	7/13
M	2x 570x280	6/13
N	2x 768x280	6/13
O	768x260	6/13
P	2x 380x344	2/13
Q	820x450	8/13
R	820x450	8/13
S	768x450	8/13
T	768x420	8/13
U	4x 768x100	8,10/13
V	2x 820x118	8,10/13
W	2x 768x100	8,10/13

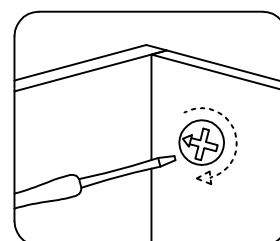
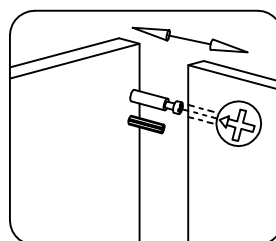
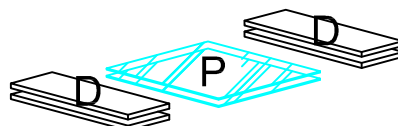
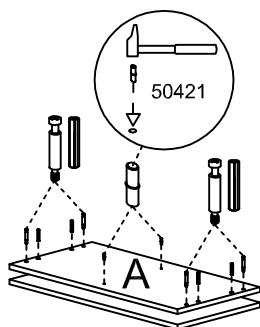
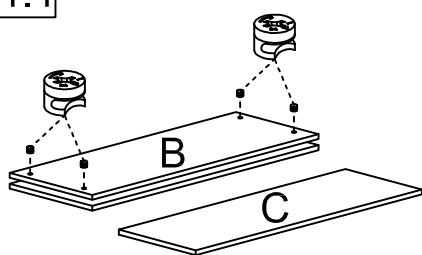
PIESA	Dimensiune piesa	Colet
X	4x 397x716	11/13
Y	820x450	9/13
Z	820x450	9/13
AA	368x450	9/13
AB	2x 368x100	9/13
AC	6x 400x90	9/13
AD	6x 311x90	9/13
AE	6x 400x230	9/13
AF	6x 311x230	9/13
AG	368x100	9/13
AH	3x 397x140	9/13
AI	397x287	9/13
AJ	820x450	10/13
AK	820x450	10/13
AL	768x450	10/13
AM	5x 565x397	7/13
AN	595x397	4/13
AO	3x 717x397	8,9/13
AP	4x 340x397	9/13
AQ	795x397	10/13
AT	1200x600	12/13
at	800x600	13/13

76x 10174 Φ 8/30 10260	108x 10260	76x 50317	12x 50249	20x 40158 L= 400mm 50955	4x 50955	16x 50421	4x 50421
8x M4x14 10037	8x 51066	8x 10060 Φ 4,2/16	8x 10216	8x 10202	14x 20334	20x M 4x18 10186	8x M 4x35 10053
137x Φ 3,5/16 10001	49x Φ 3,5/20 10002	20x Φ 3,5/30 10004	8x Φ 6/80 10021	10033			

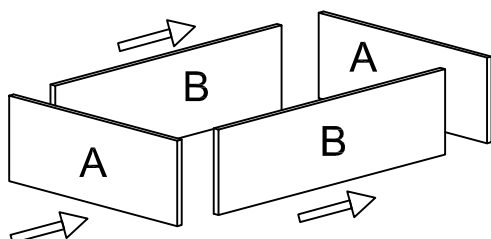




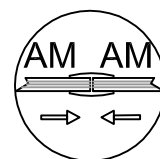
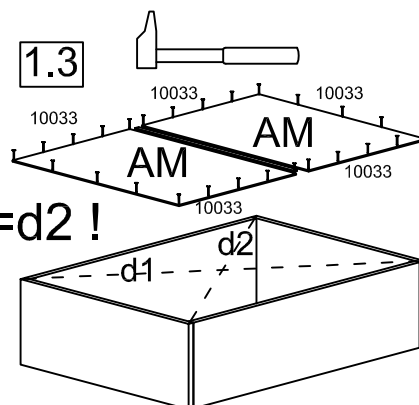
1.1



1.2

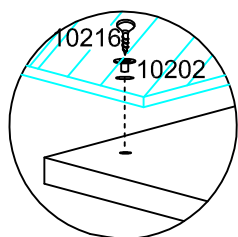
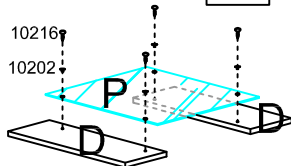


1.3

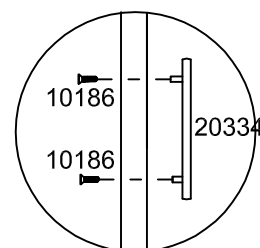
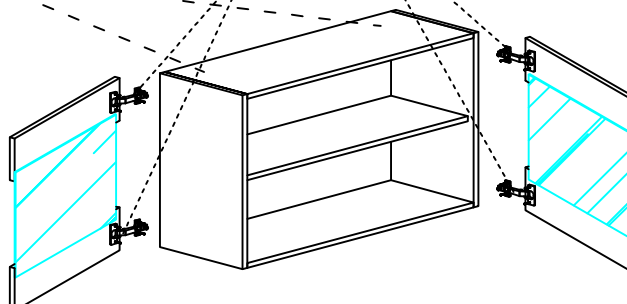
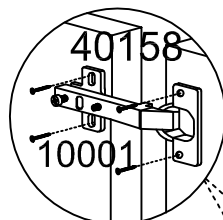
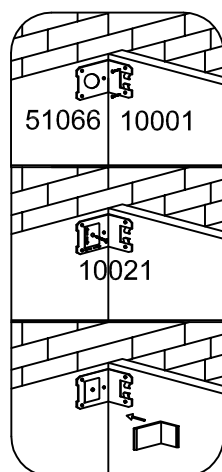
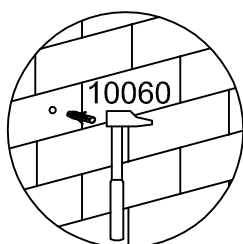


$d1=d2!$

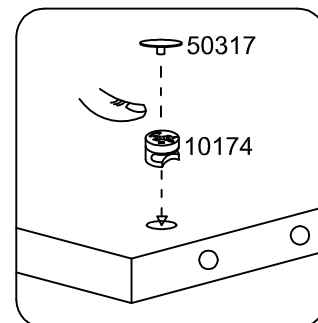
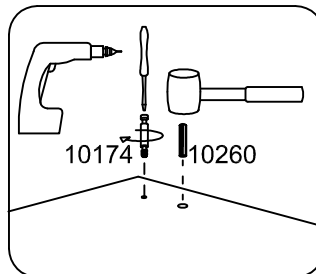
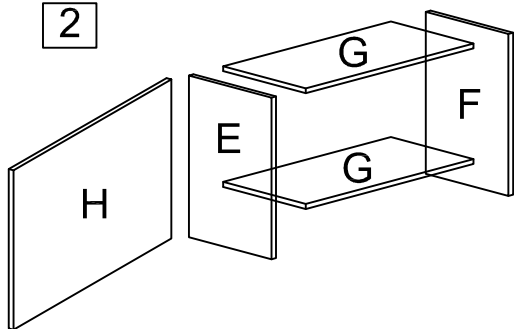
1.4



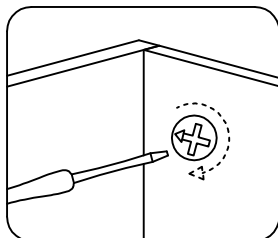
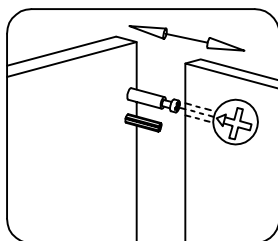
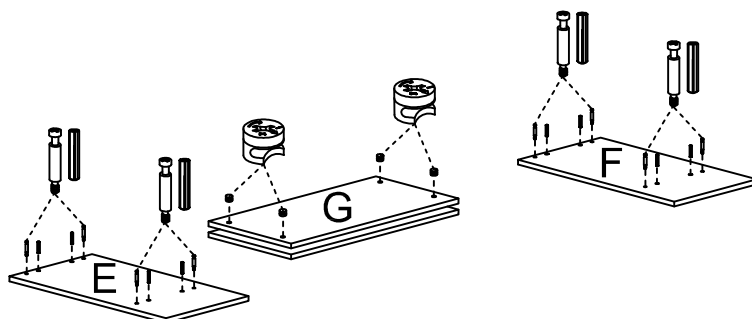
1.5



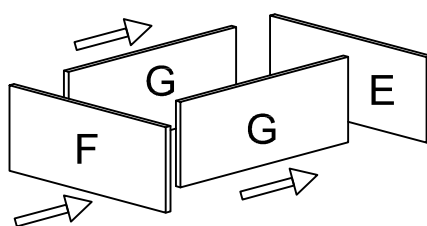
2



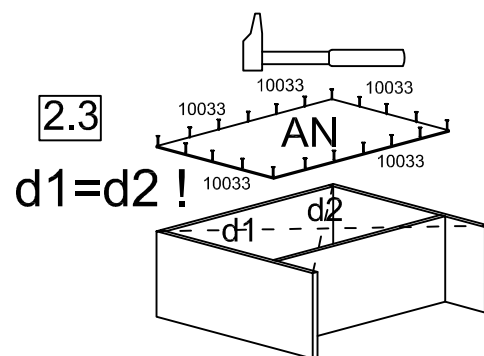
2.1



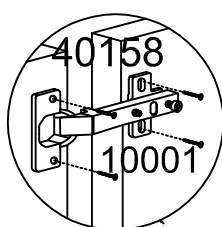
2.2



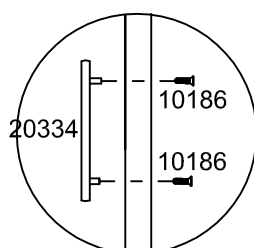
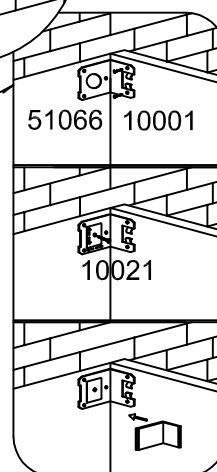
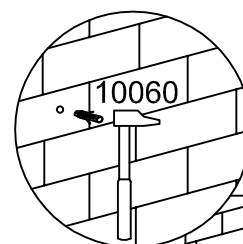
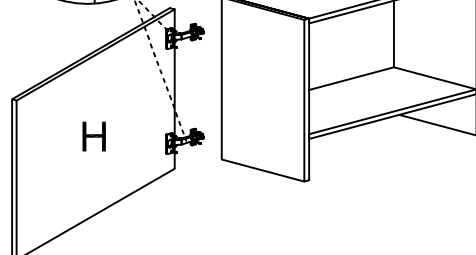
2.3



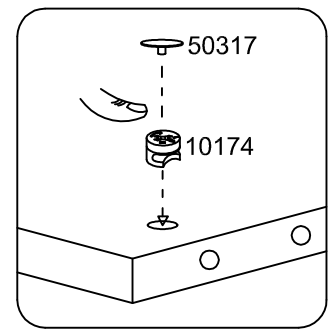
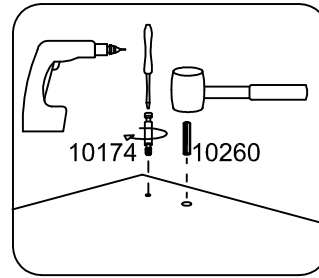
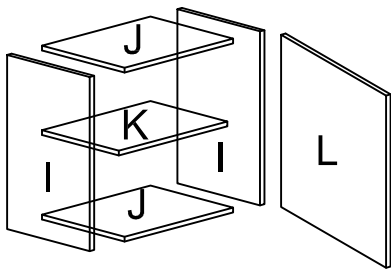
$d1=d2$!



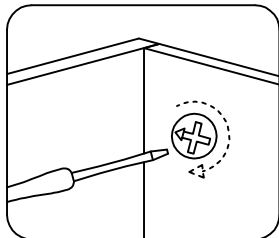
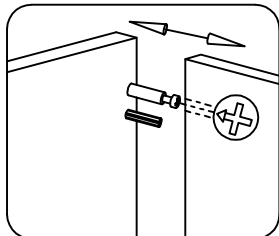
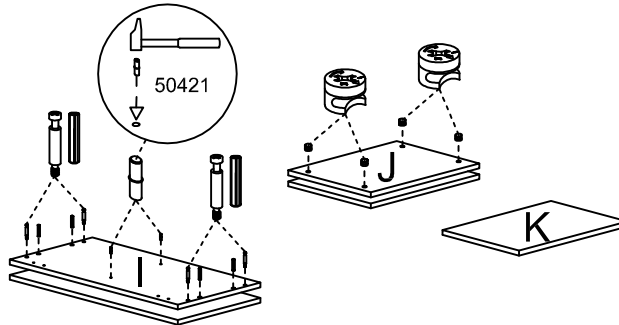
2.4



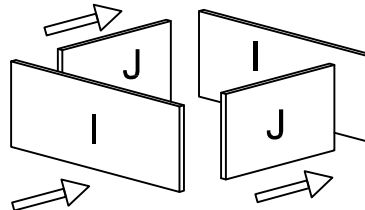
3



3.1

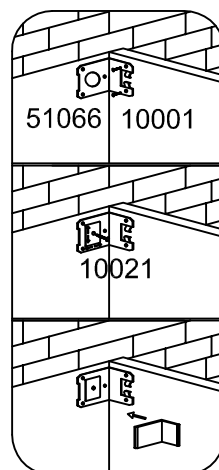
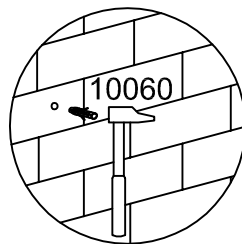
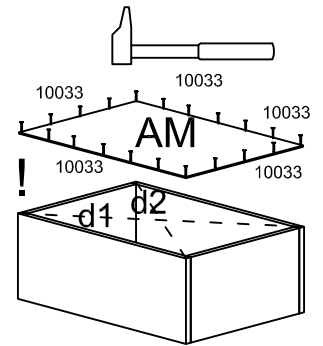


3.2

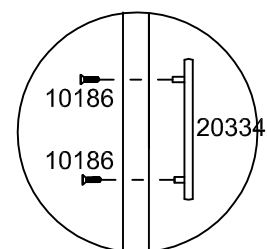
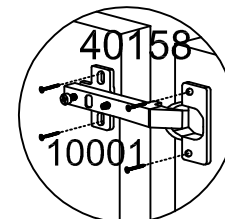
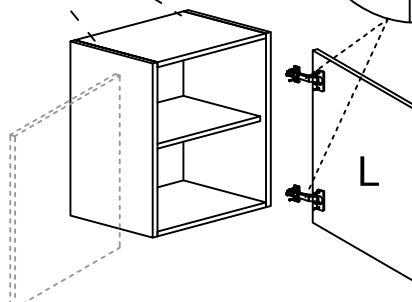


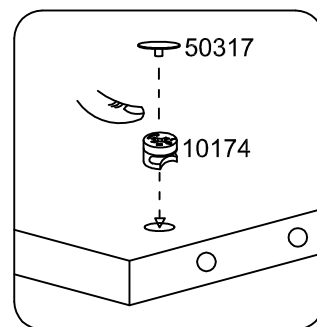
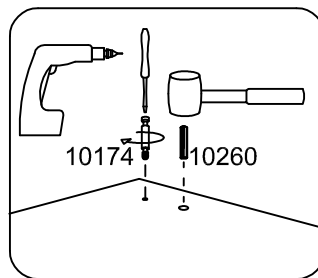
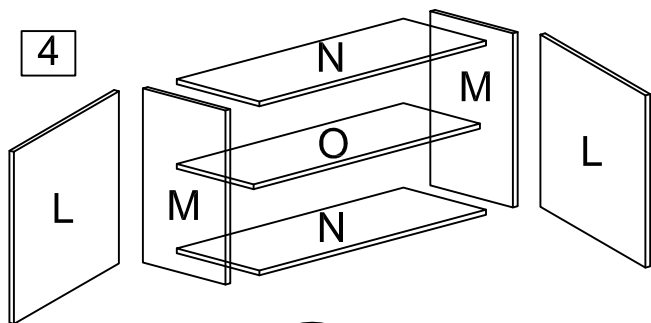
3.3

$d1=d2!$

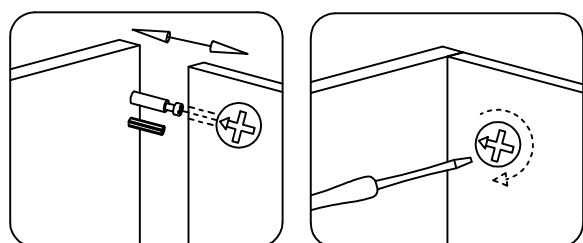
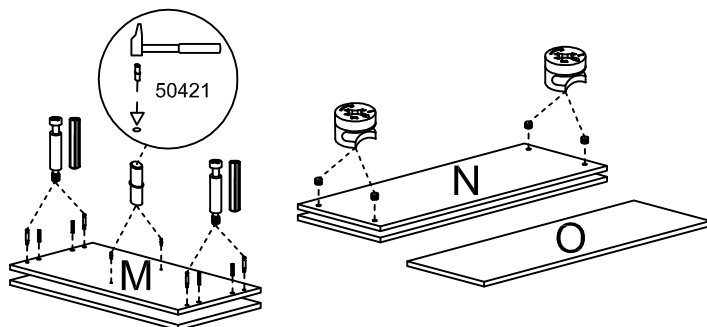


3.4

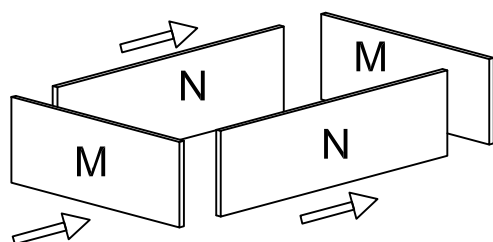




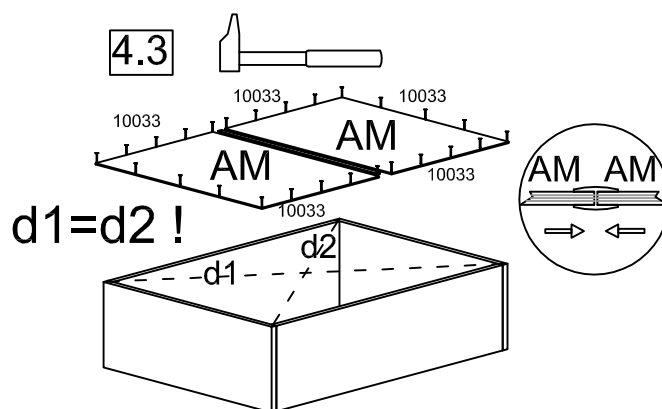
4.1



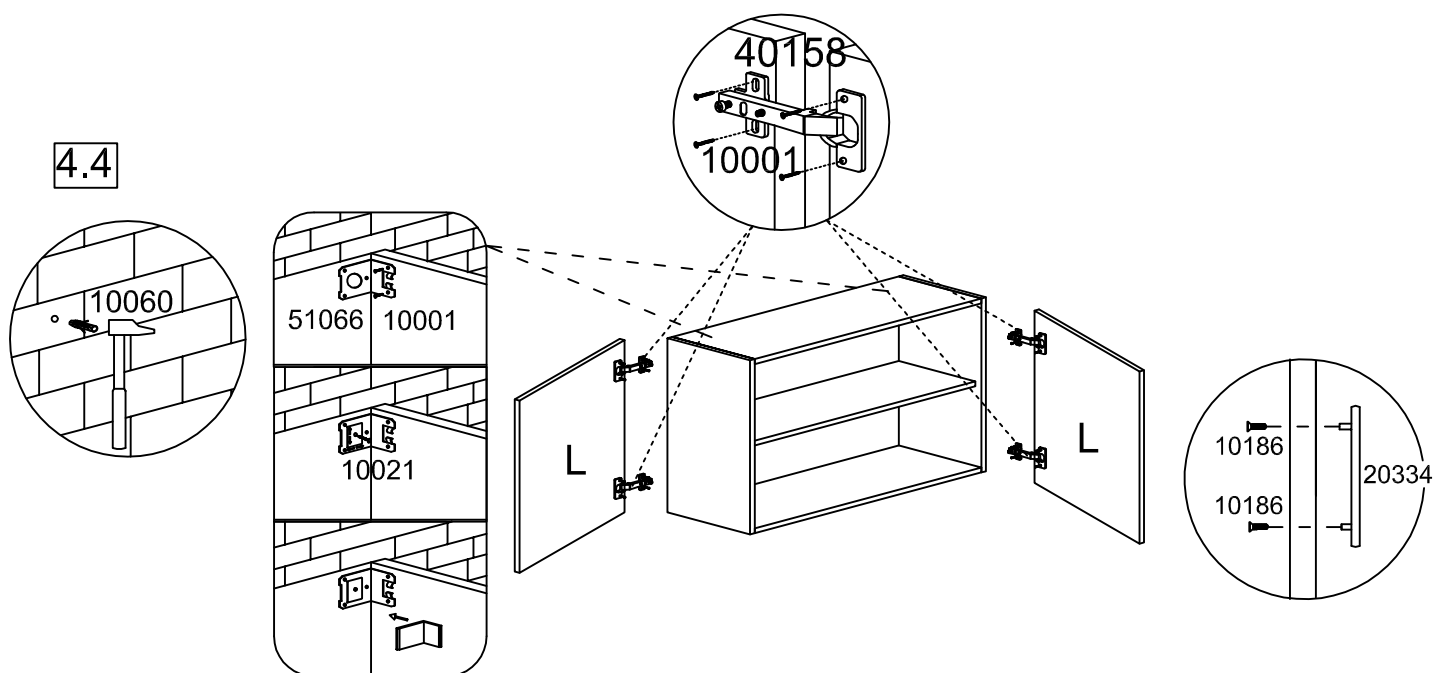
4.2

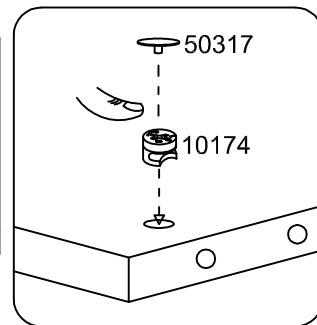
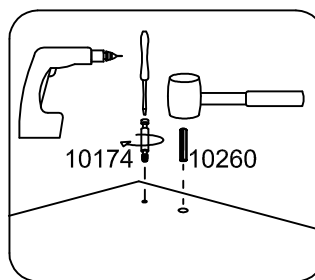
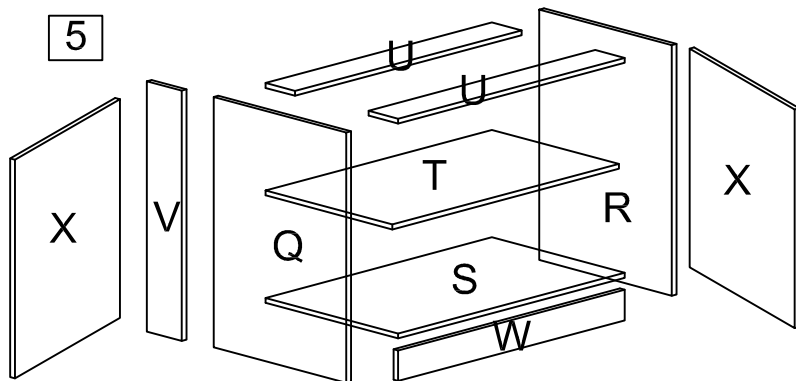


4.3

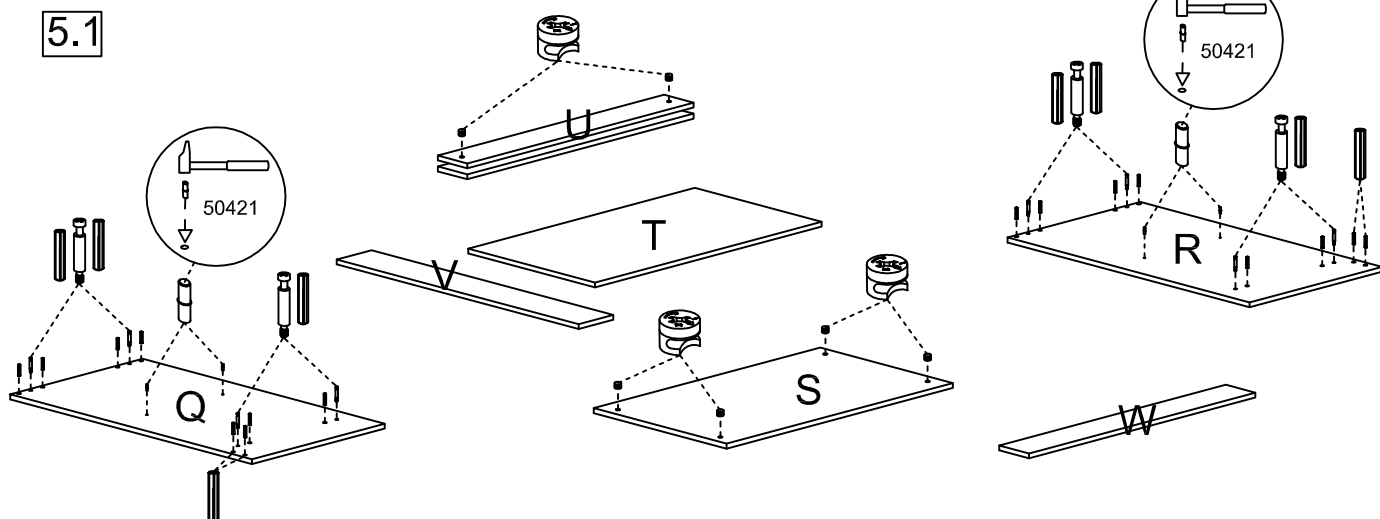


4.4

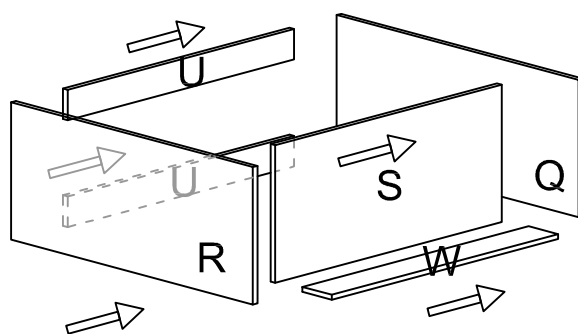
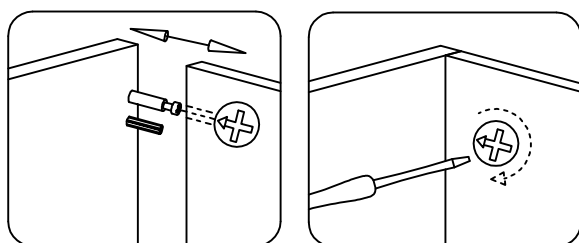




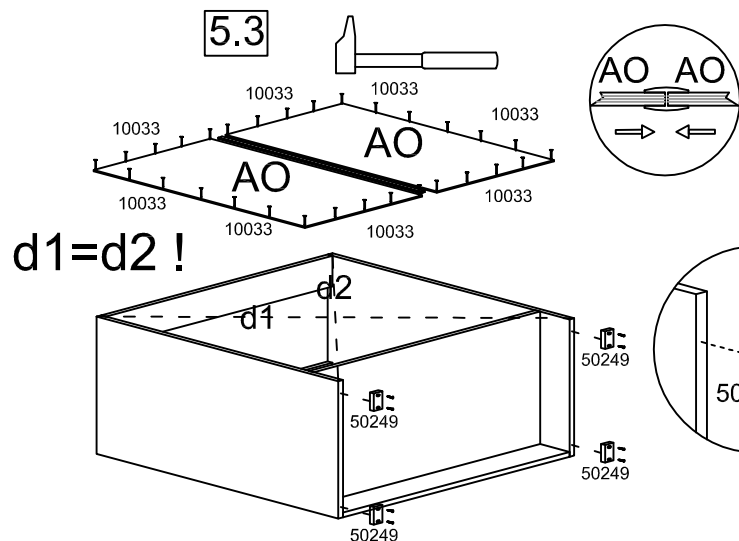
5.1



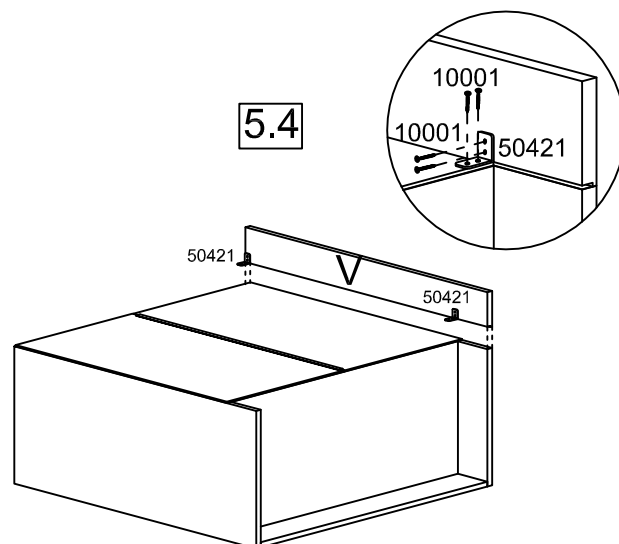
5.2



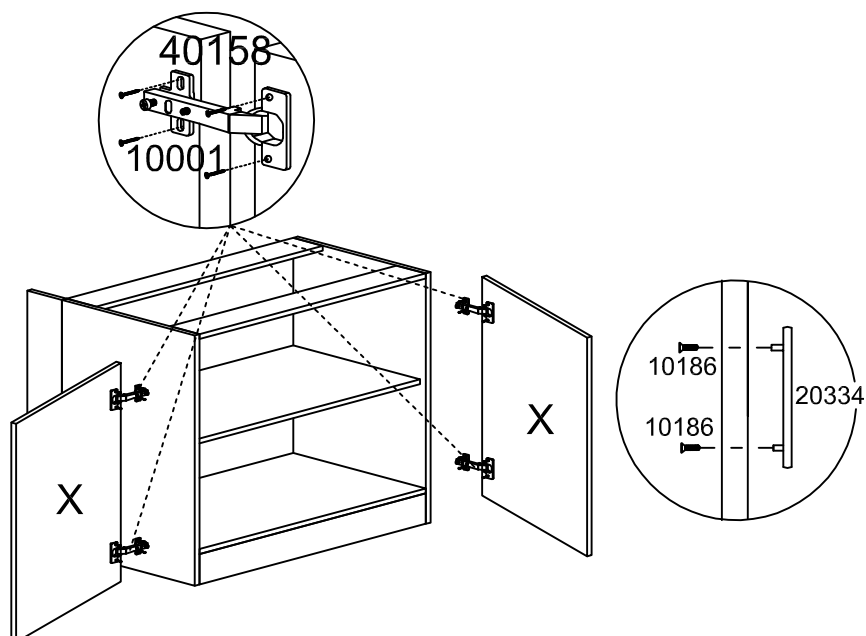
5.3



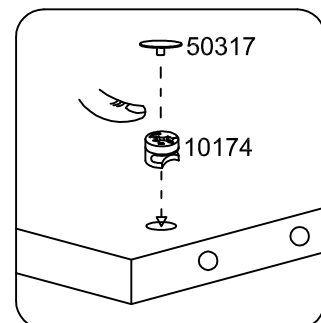
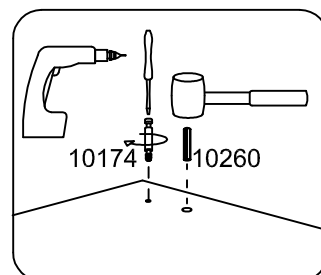
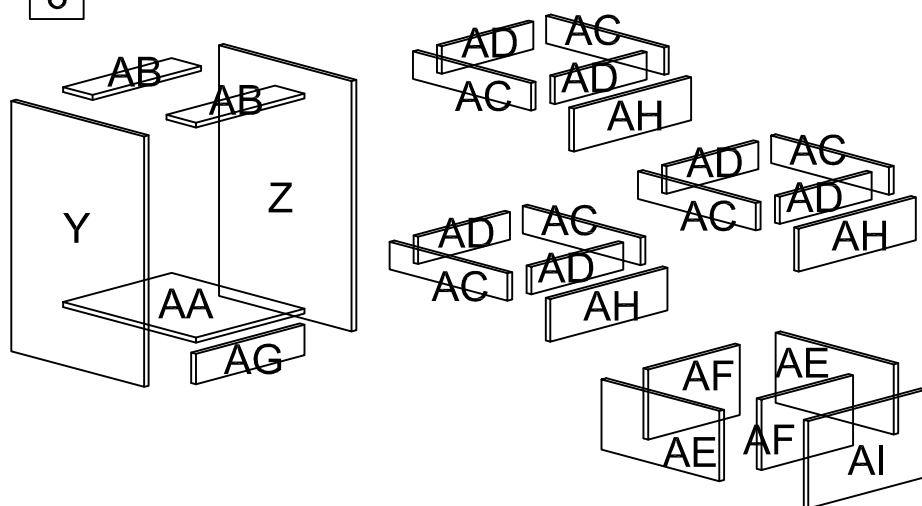
5.4



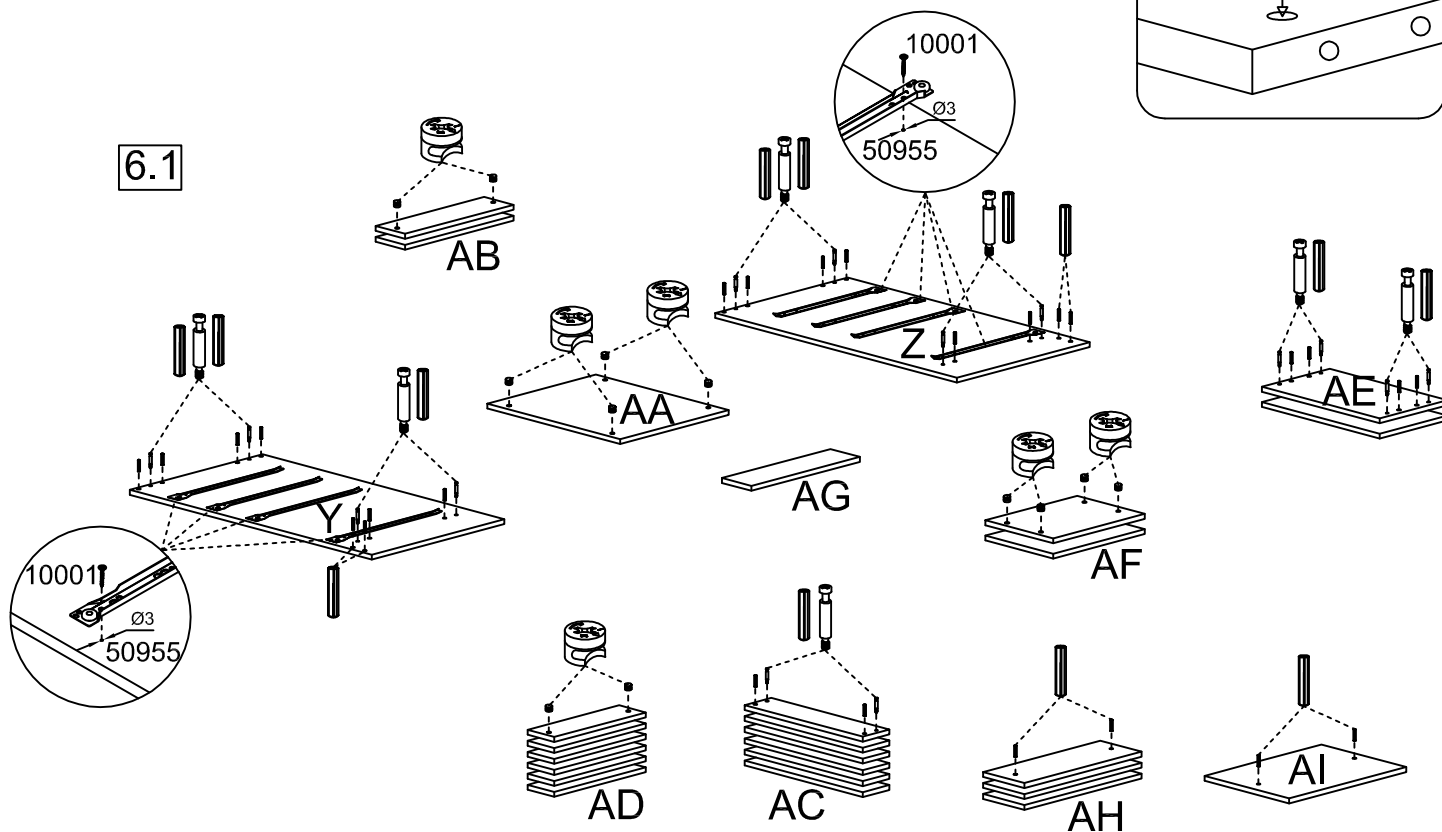
5.5



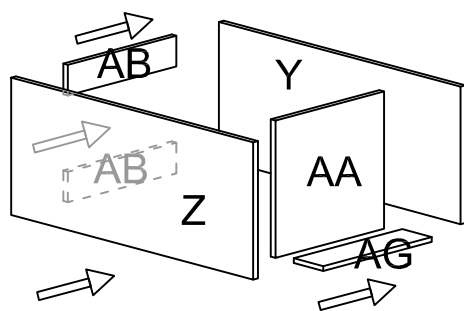
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6.1

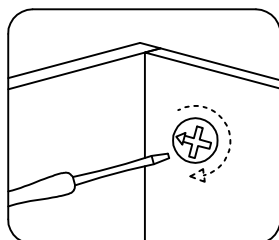
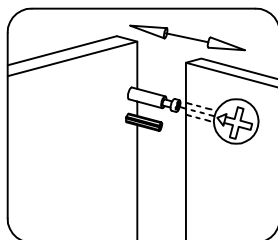
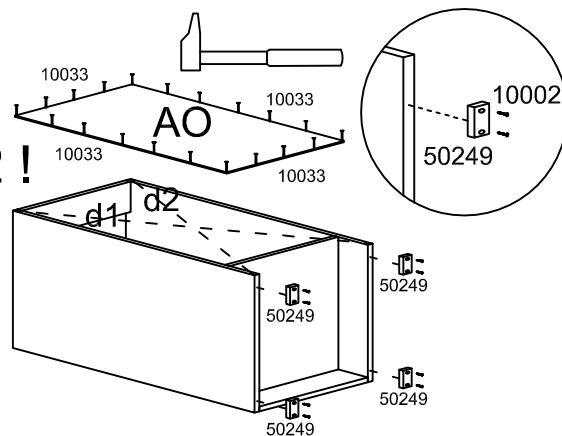


6.2

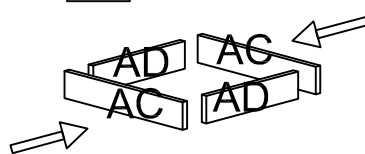


6.3

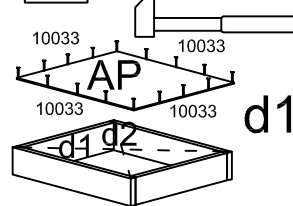
$d1=d2!$



6.4

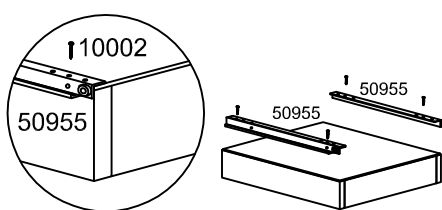


6.5

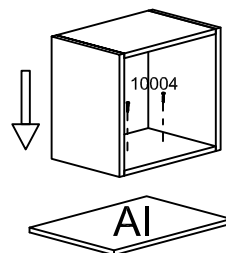
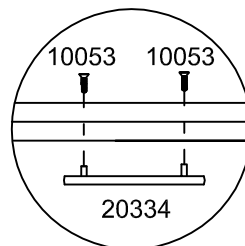
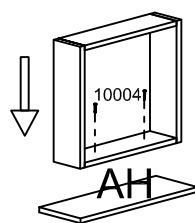


$d1=d2!$

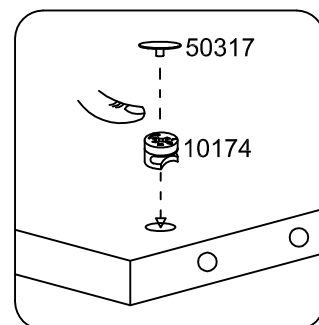
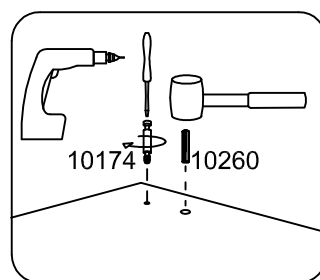
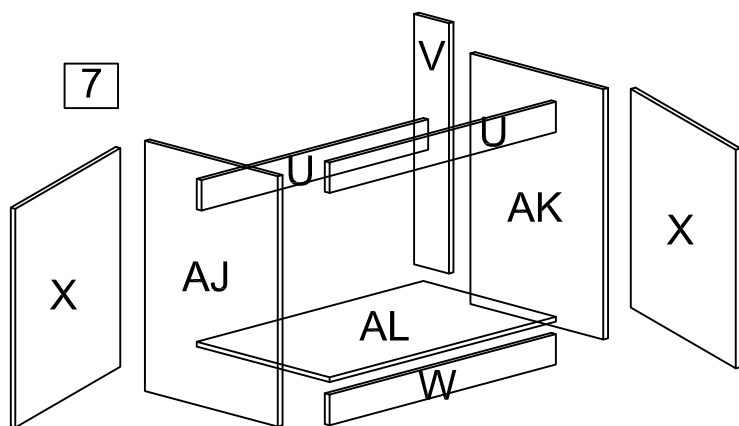
6.6



6.7



7



7.1

