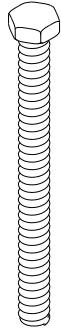
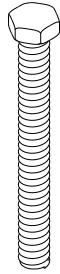


MTL001



CVT001



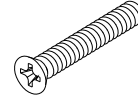
CVT002



CVT003



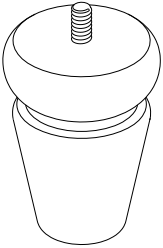
CVT004



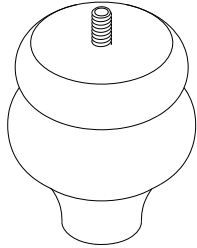
CVT005



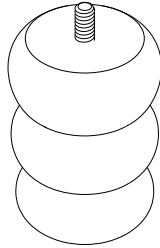
CVT006



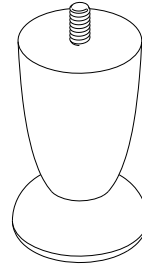
AYK001



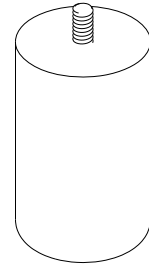
AYK002



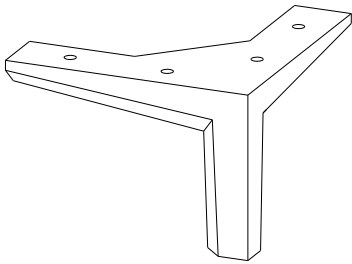
AYK003



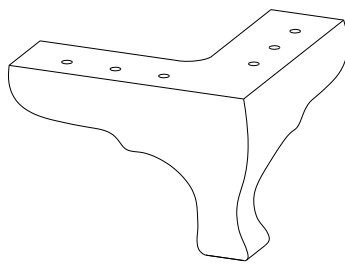
AYK004



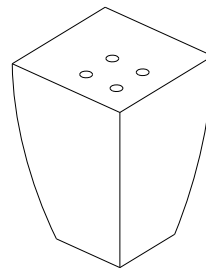
AYK005



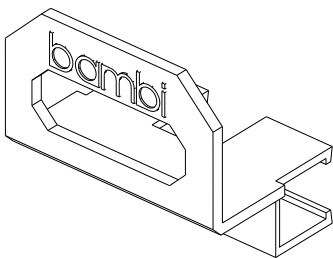
AYK006



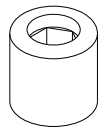
AYK007



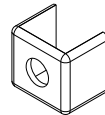
AYK008



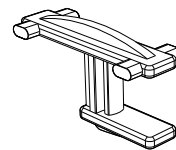
PLS001



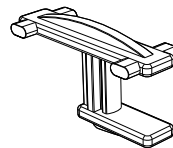
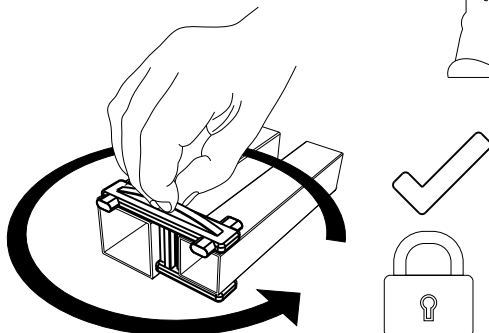
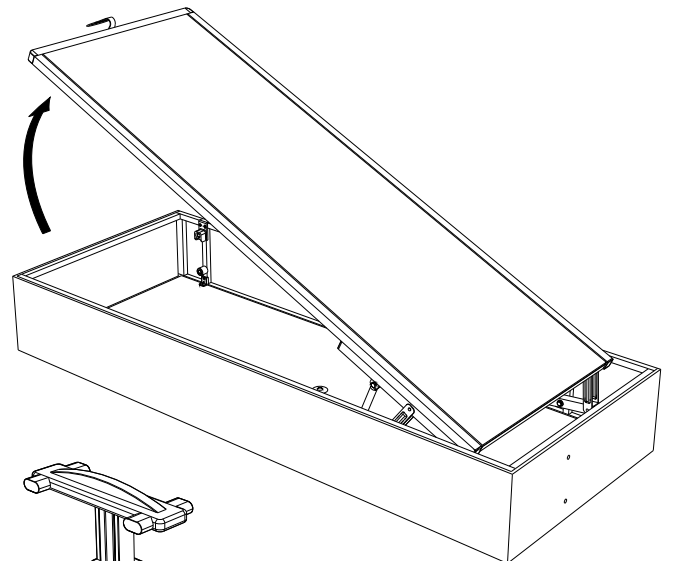
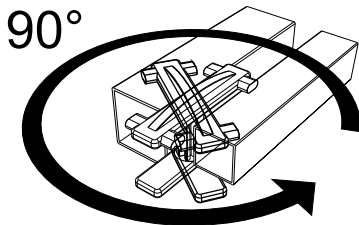
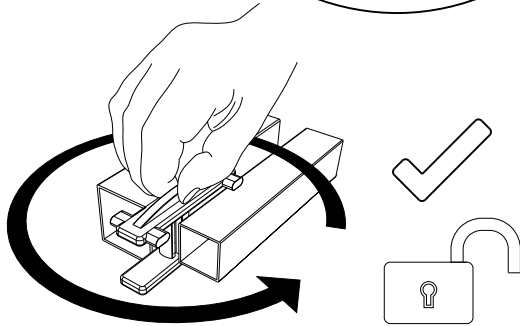
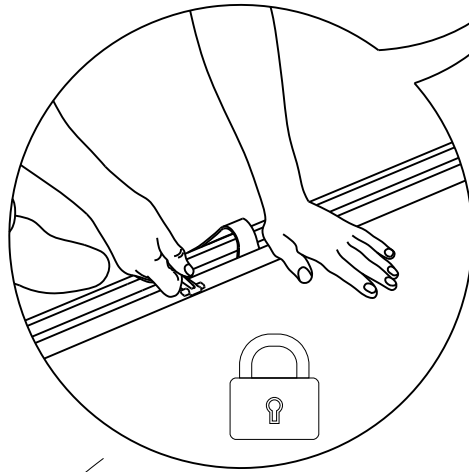
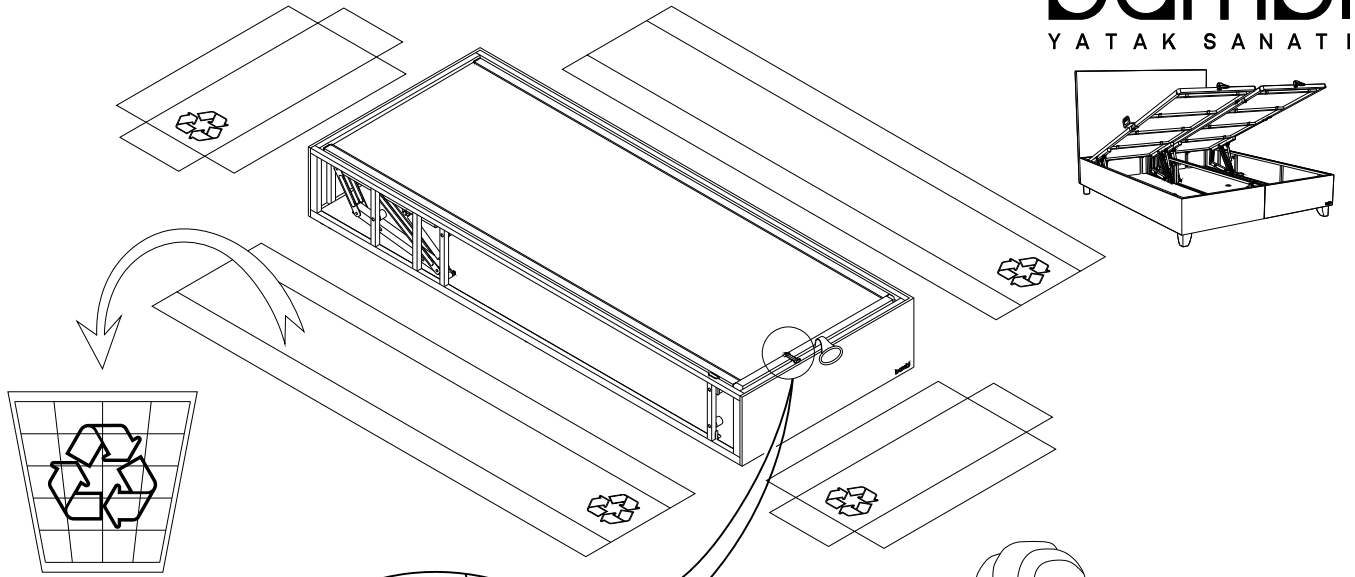
PLS002



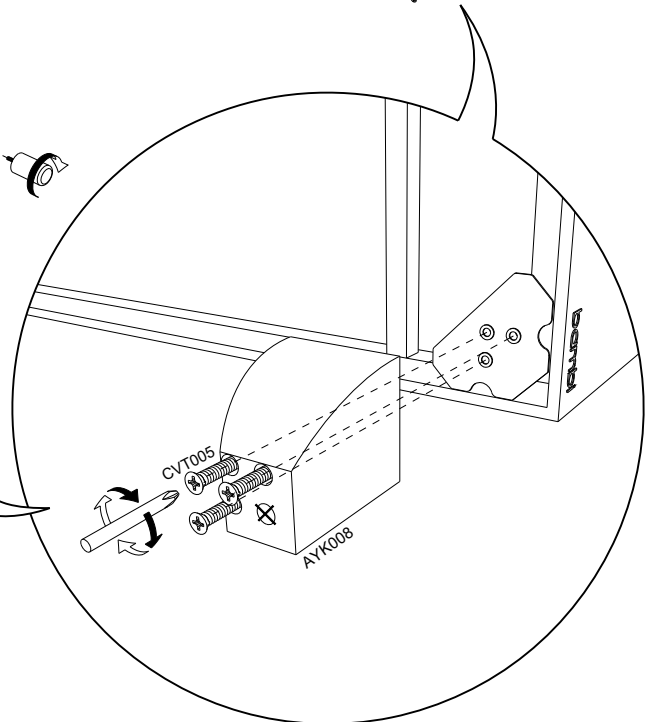
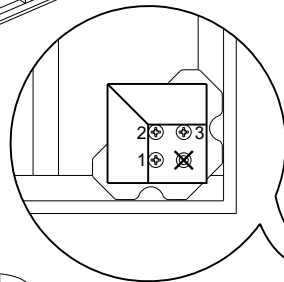
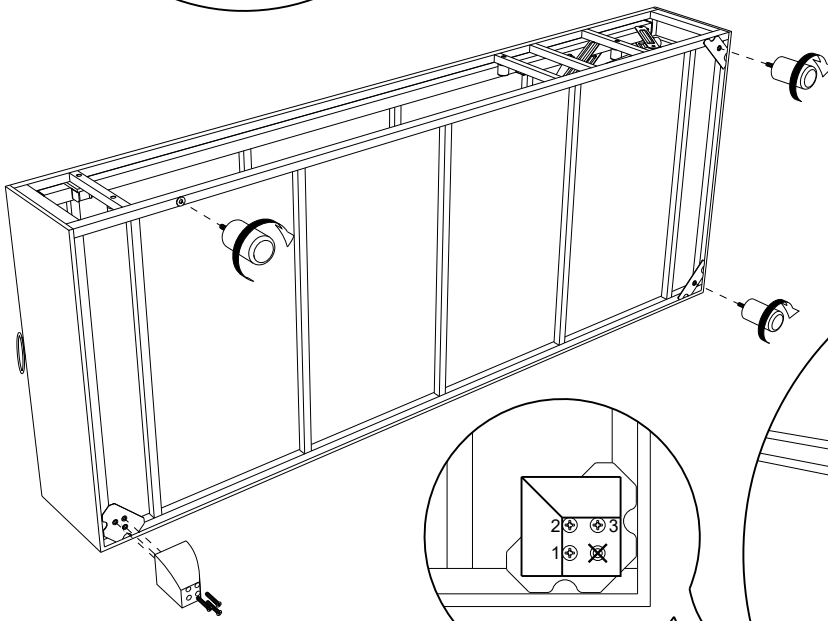
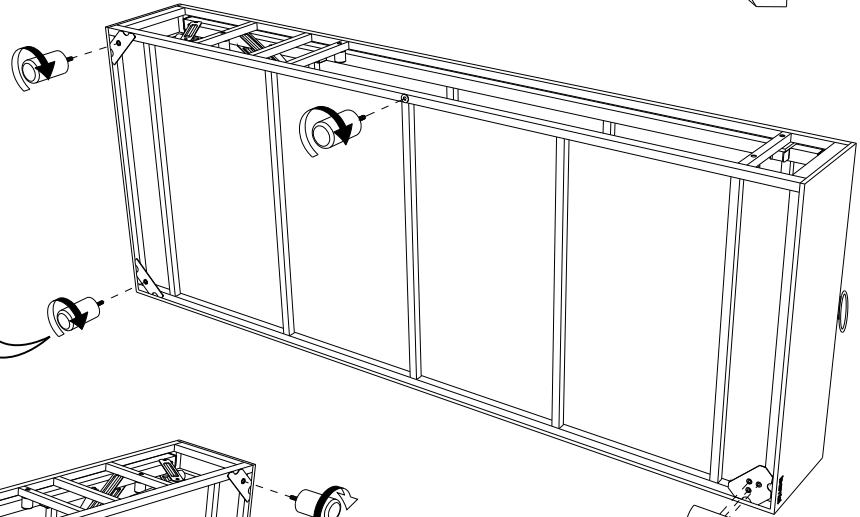
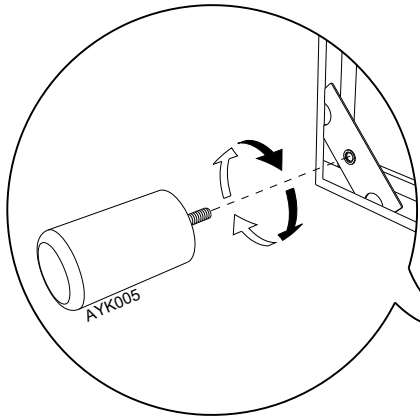
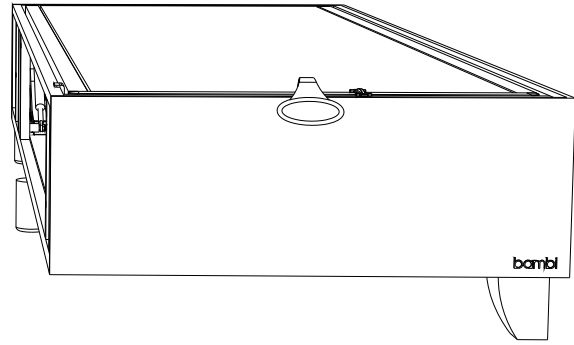
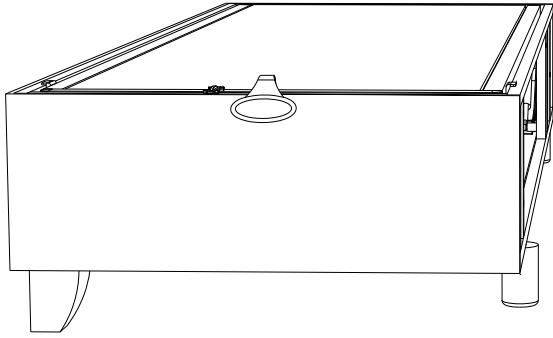
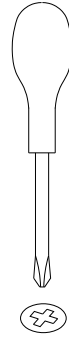
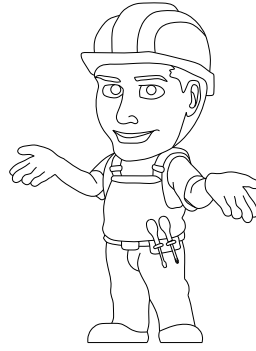
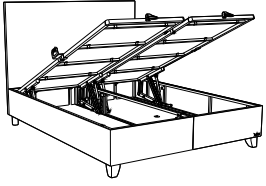
PLS003



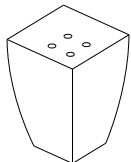
PLS004



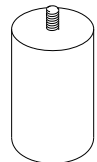
PLS004
2 X



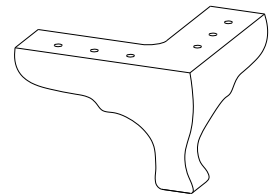
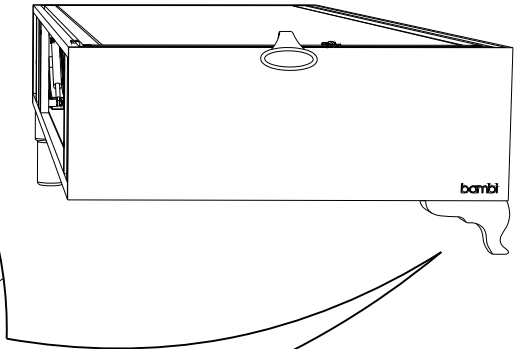
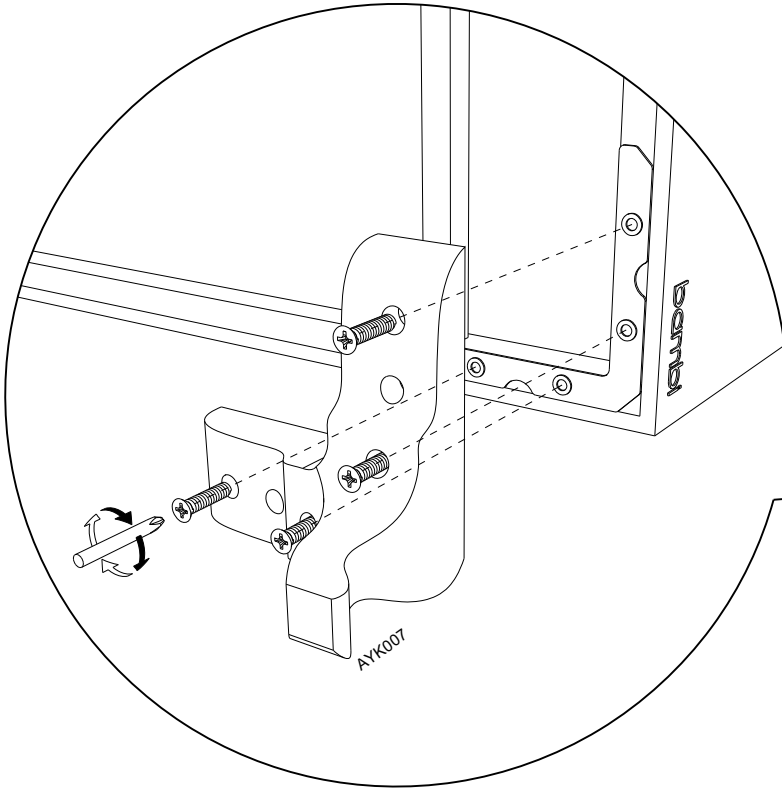
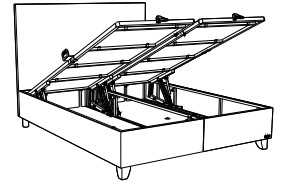
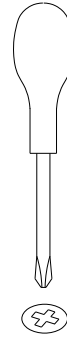
CVT005
6 X



AYK008
2 X

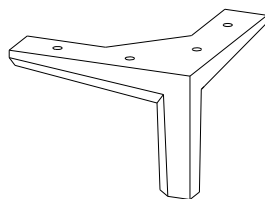
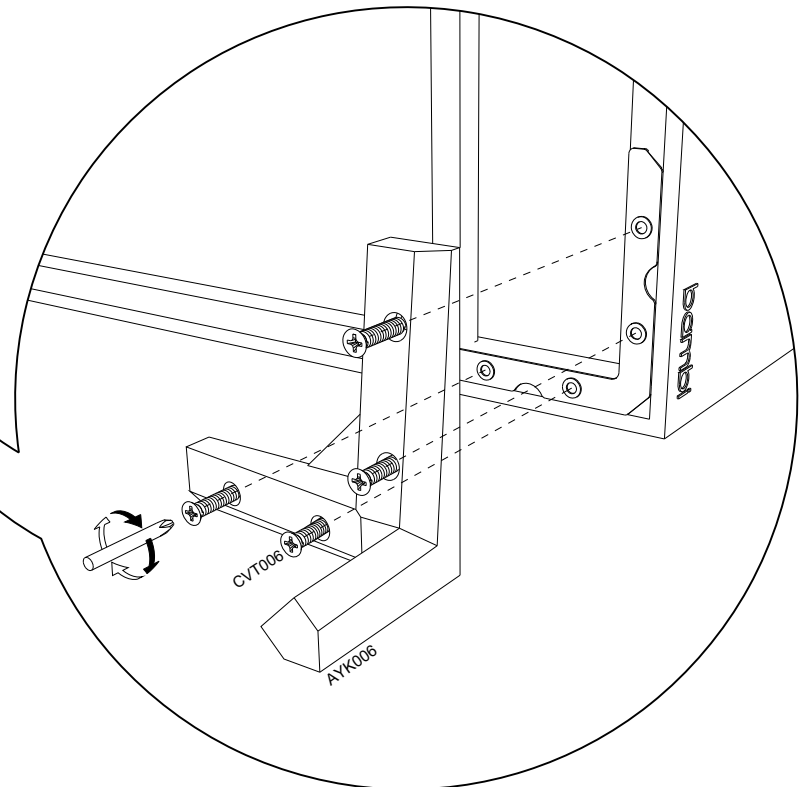
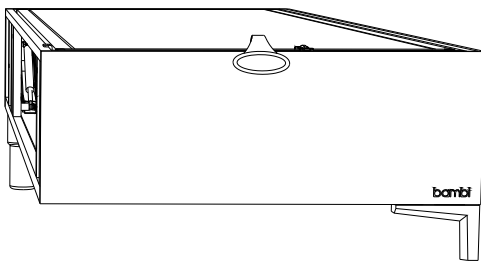


AYK005
6 X



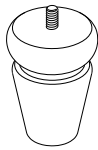
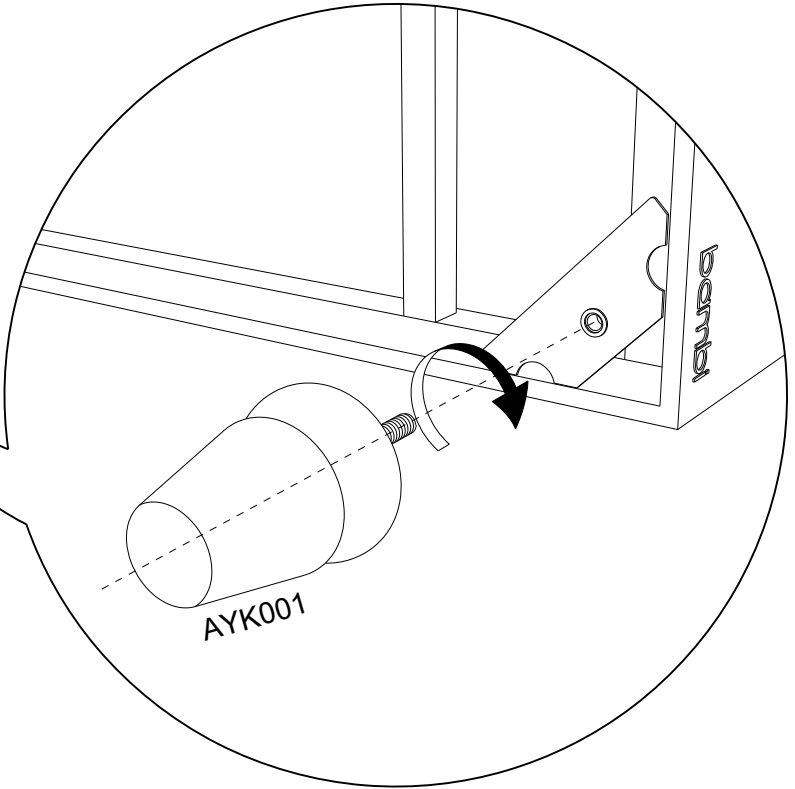
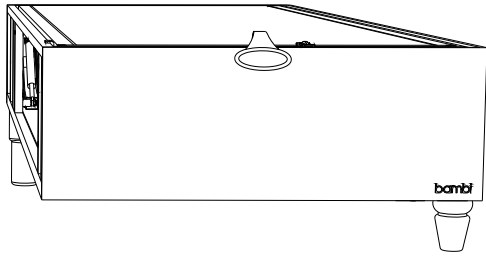
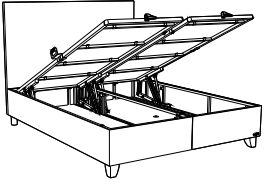
CVT006
8 X

AYK007
2 X

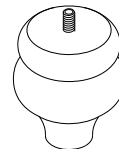
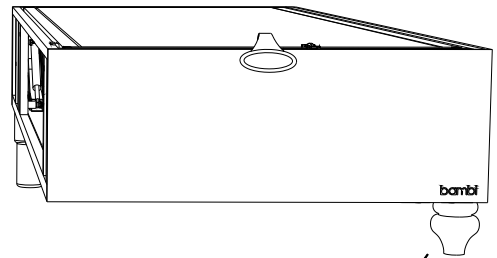
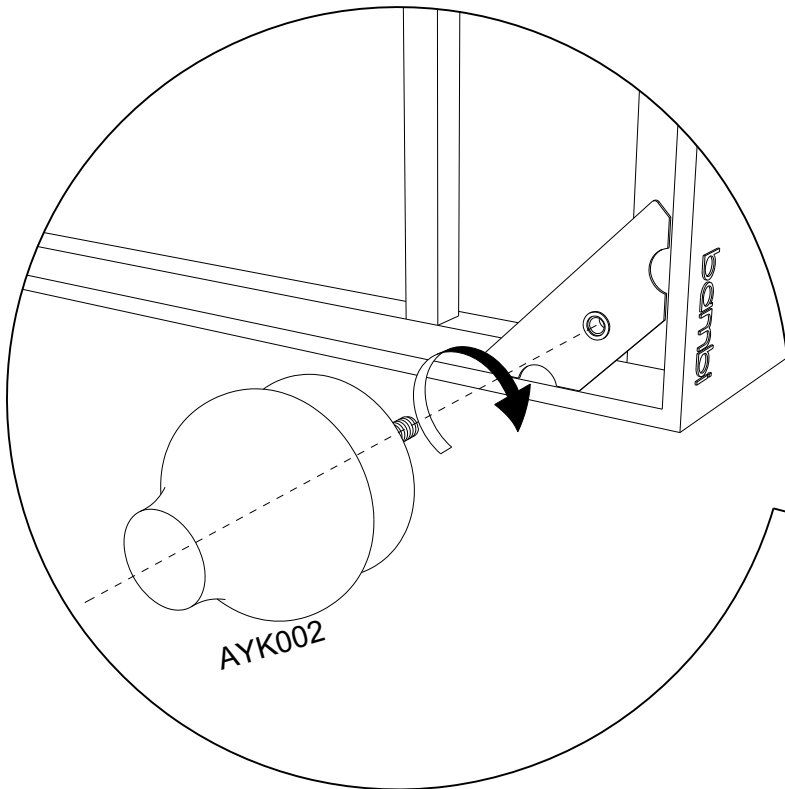


CVT006
8 X

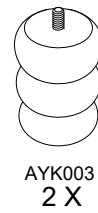
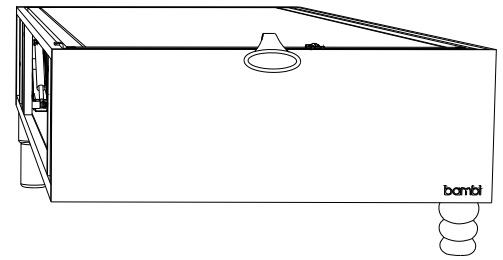
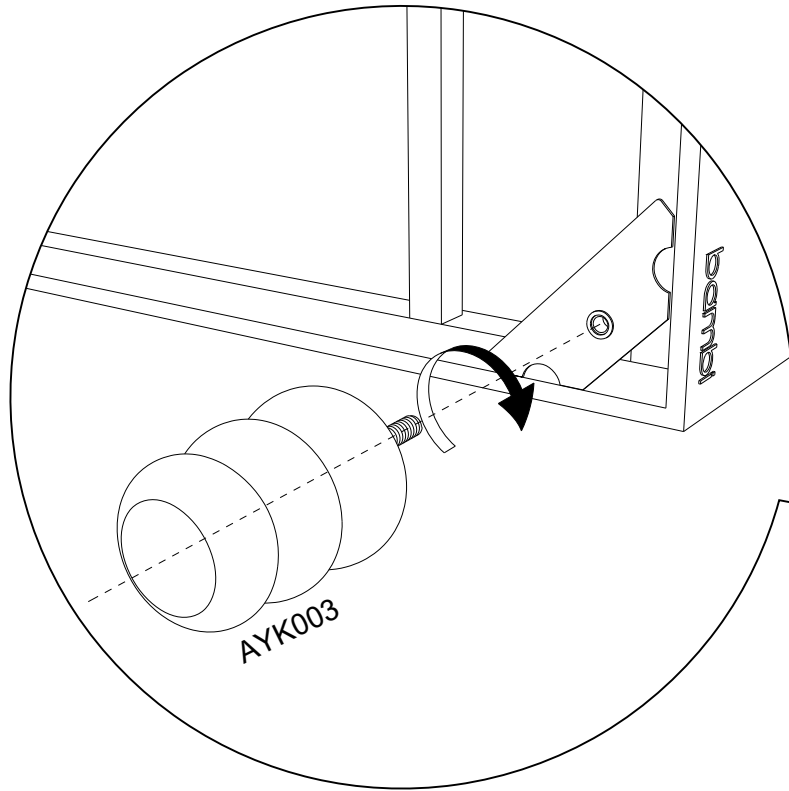
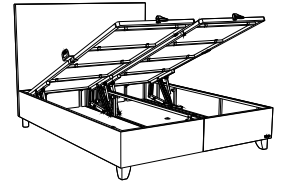
AYK006
2 X



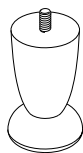
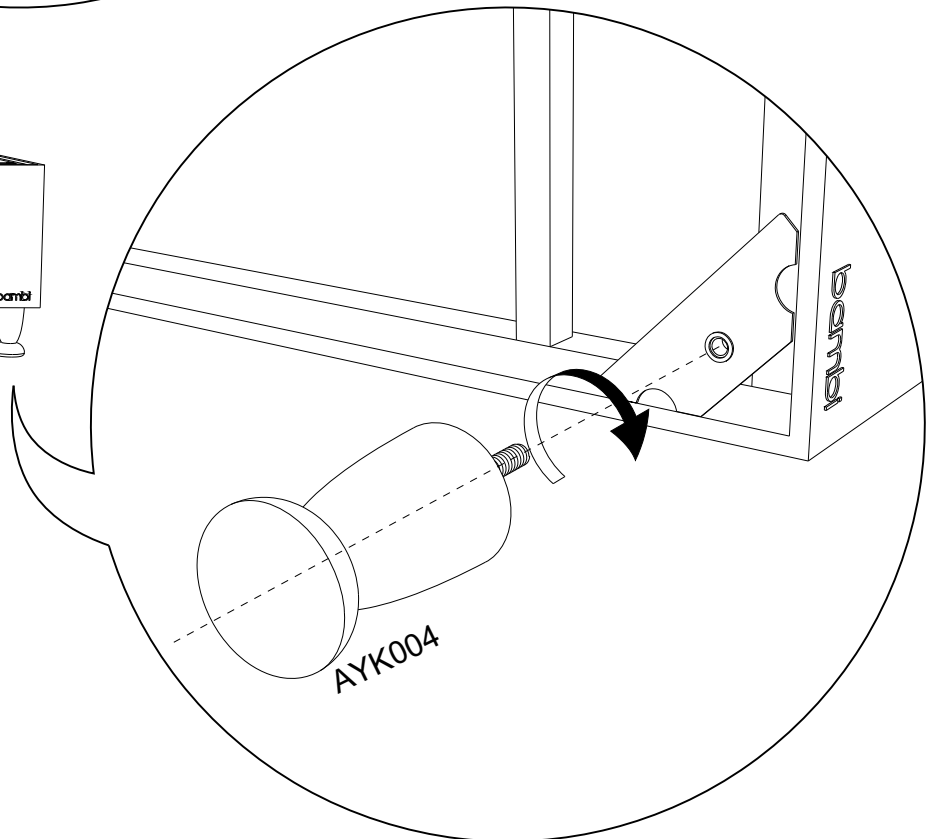
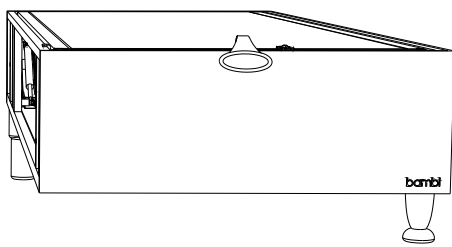
AYK001
2 X



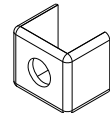
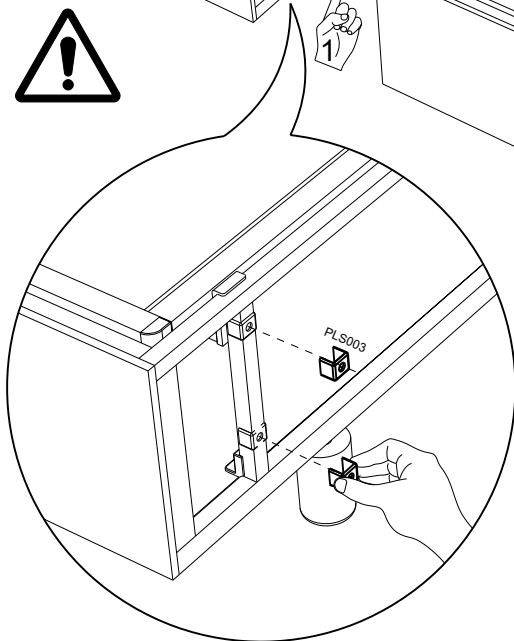
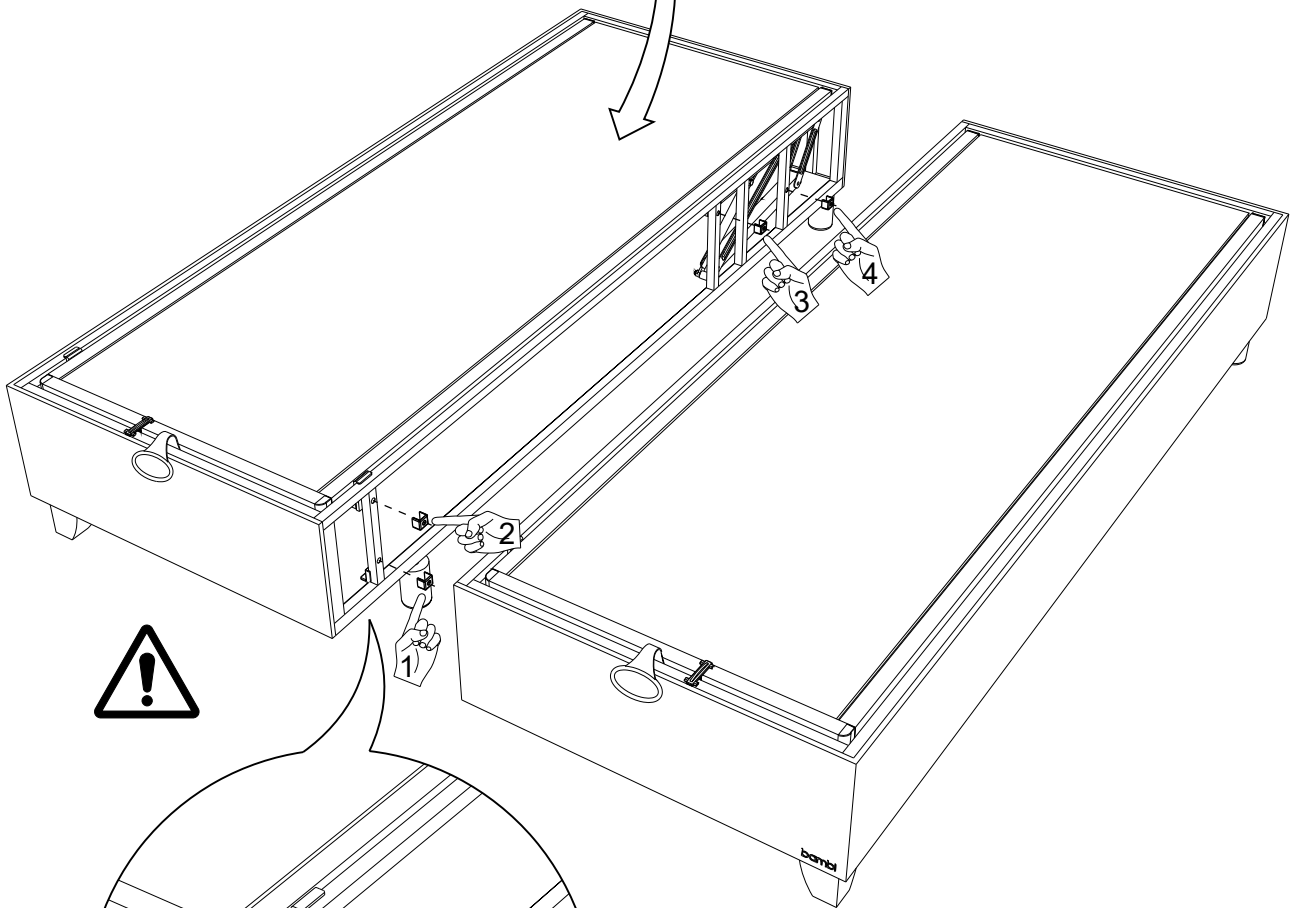
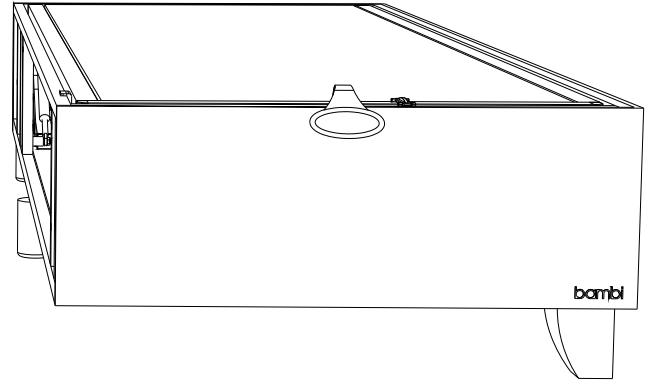
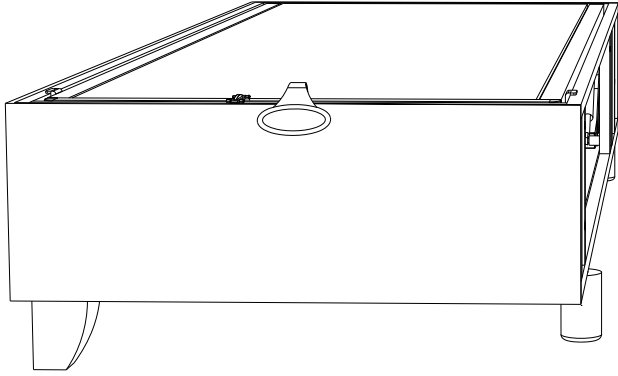
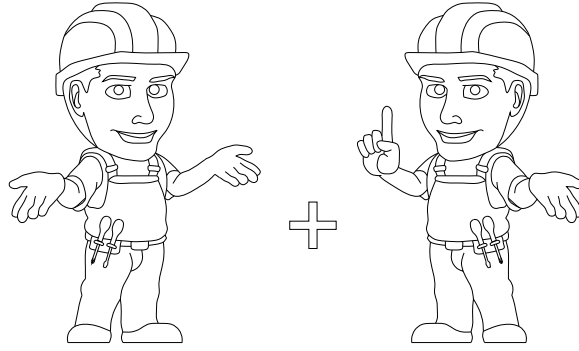
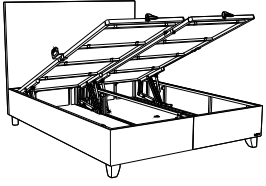
AYK002
2 X



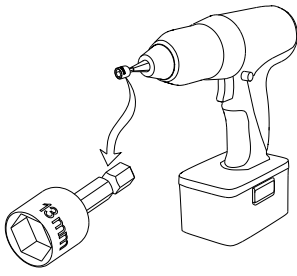
AYK003
2 X



AYK004
2 X



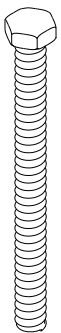
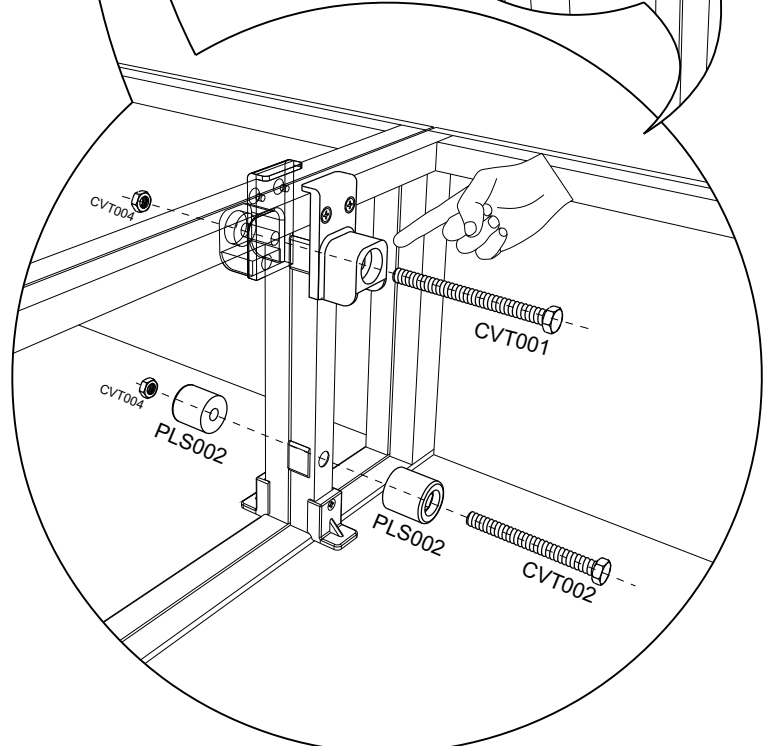
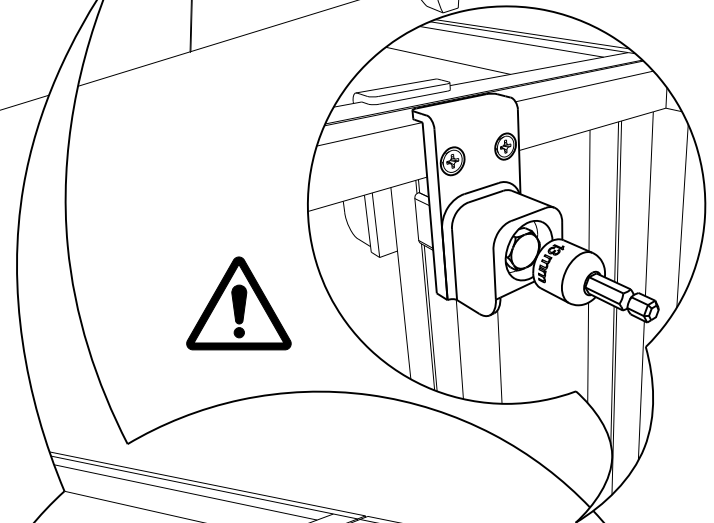
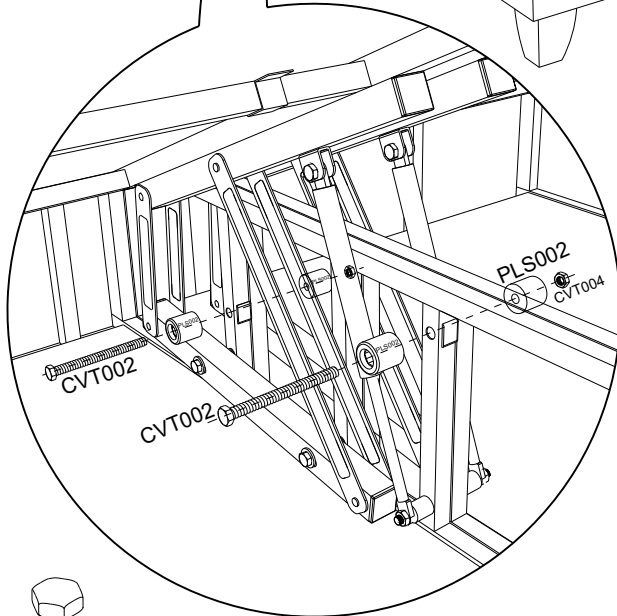
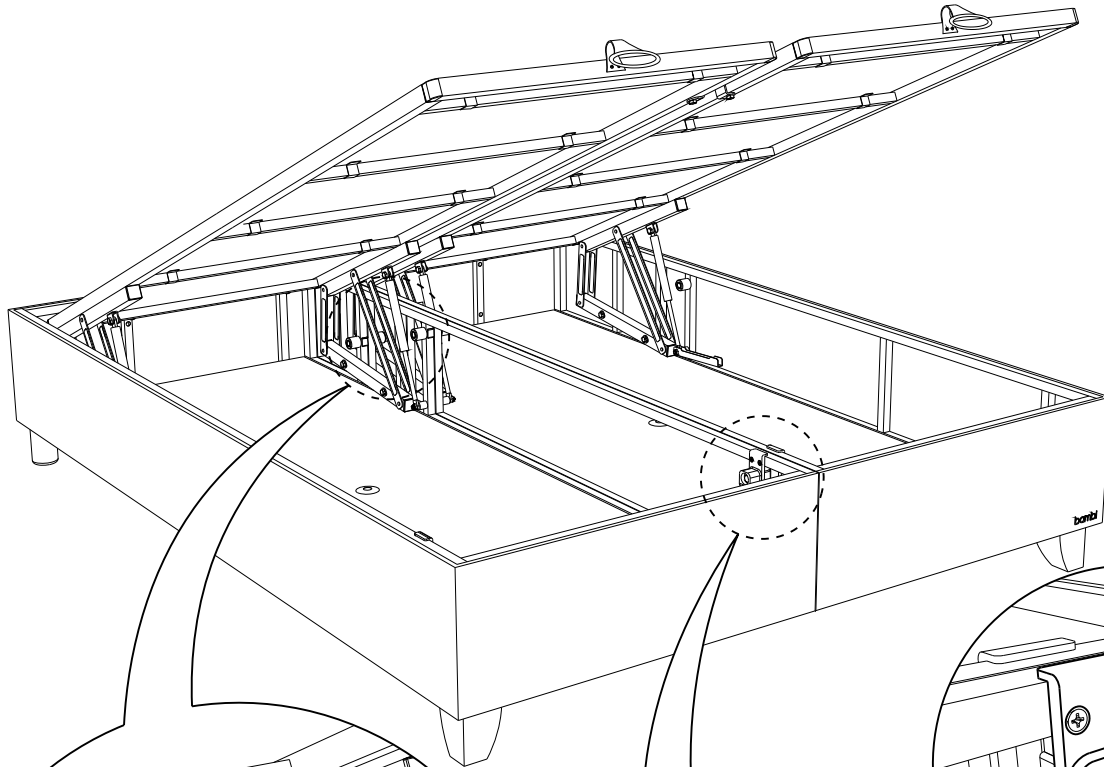
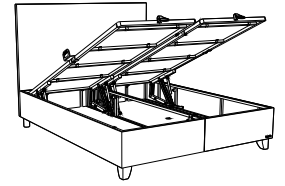
PLS003
4 X



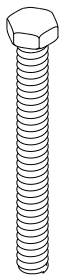
+



+



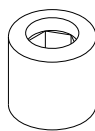
CVT001
1 X



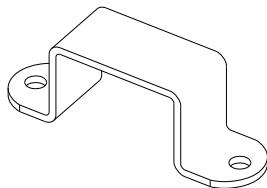
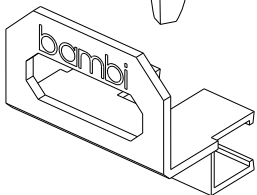
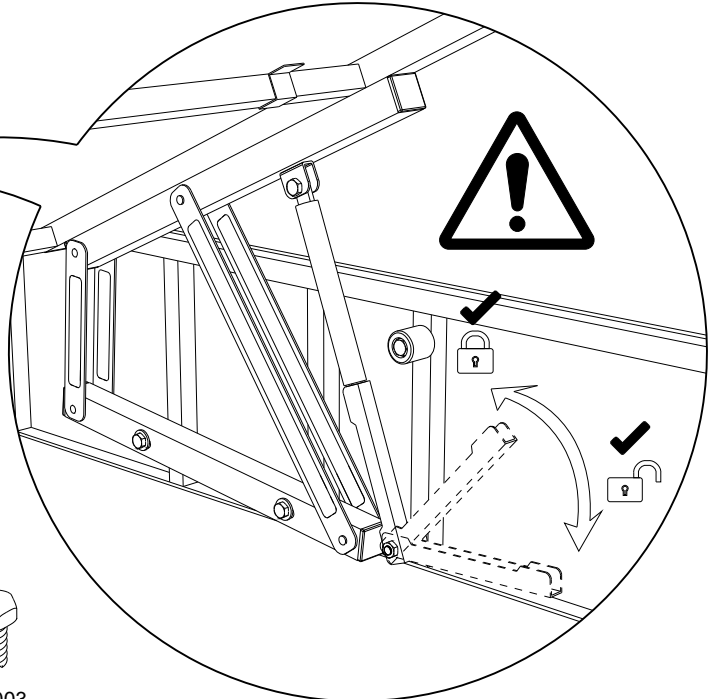
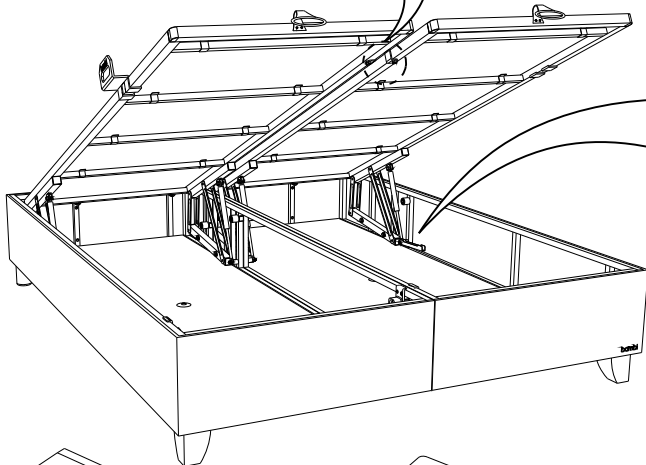
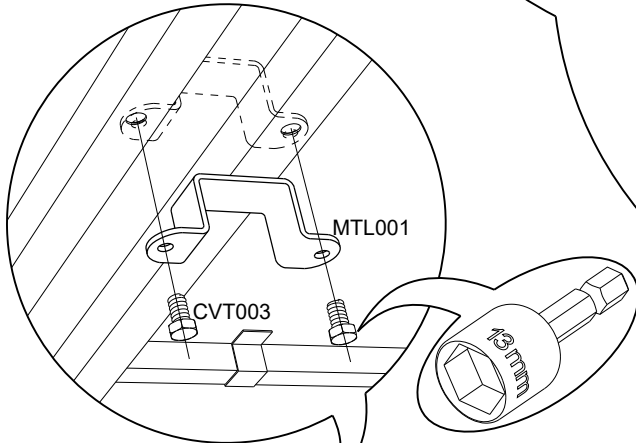
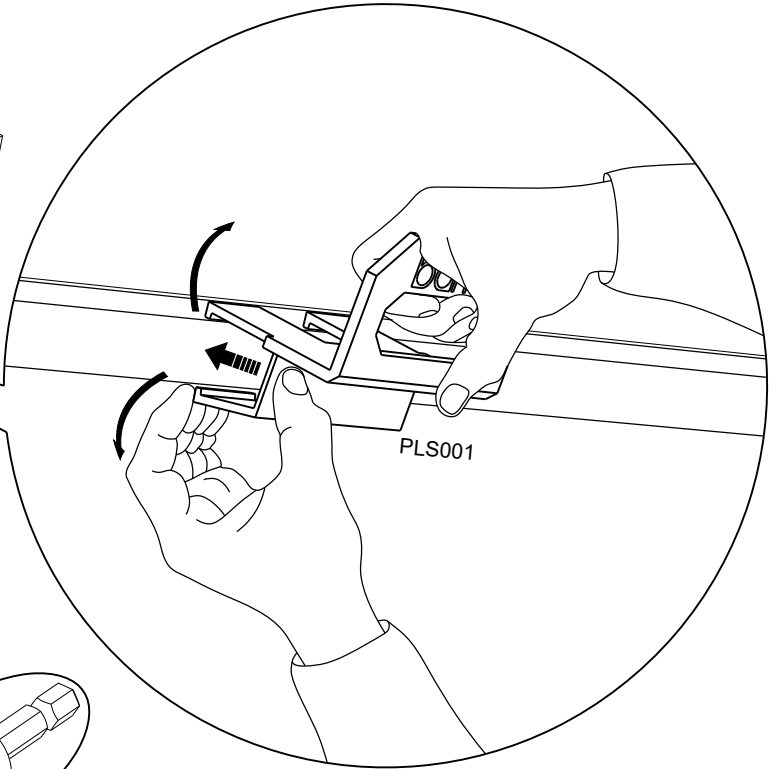
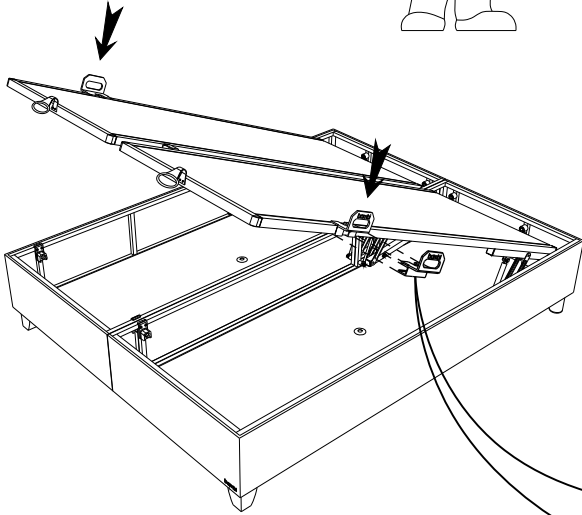
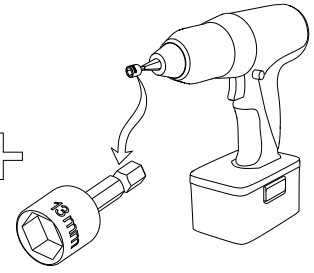
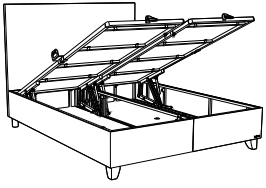
CVT002
3 X



CVT004
4 X



PLS002
6 X



PLS001
2 X

MTL001
1 X

CVT003
2 X

