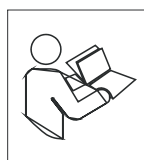


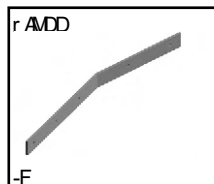
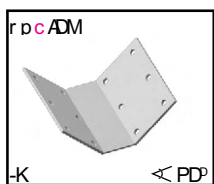
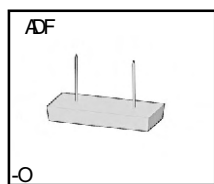
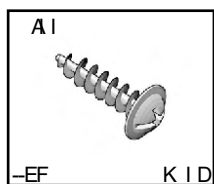
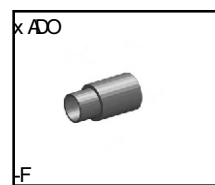
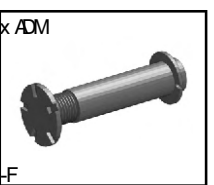
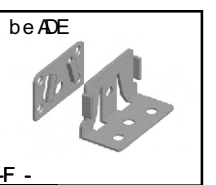
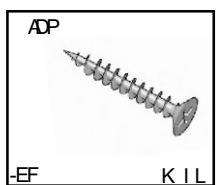
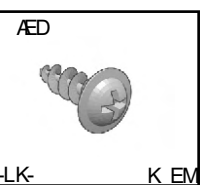
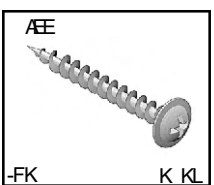
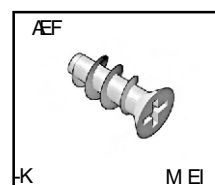
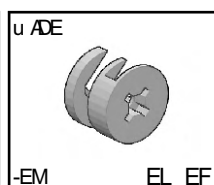
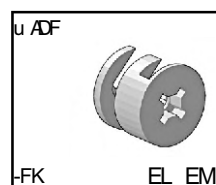
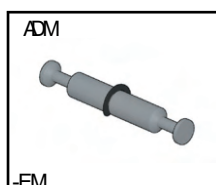
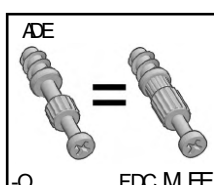
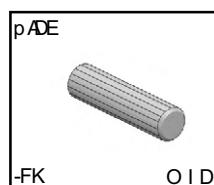
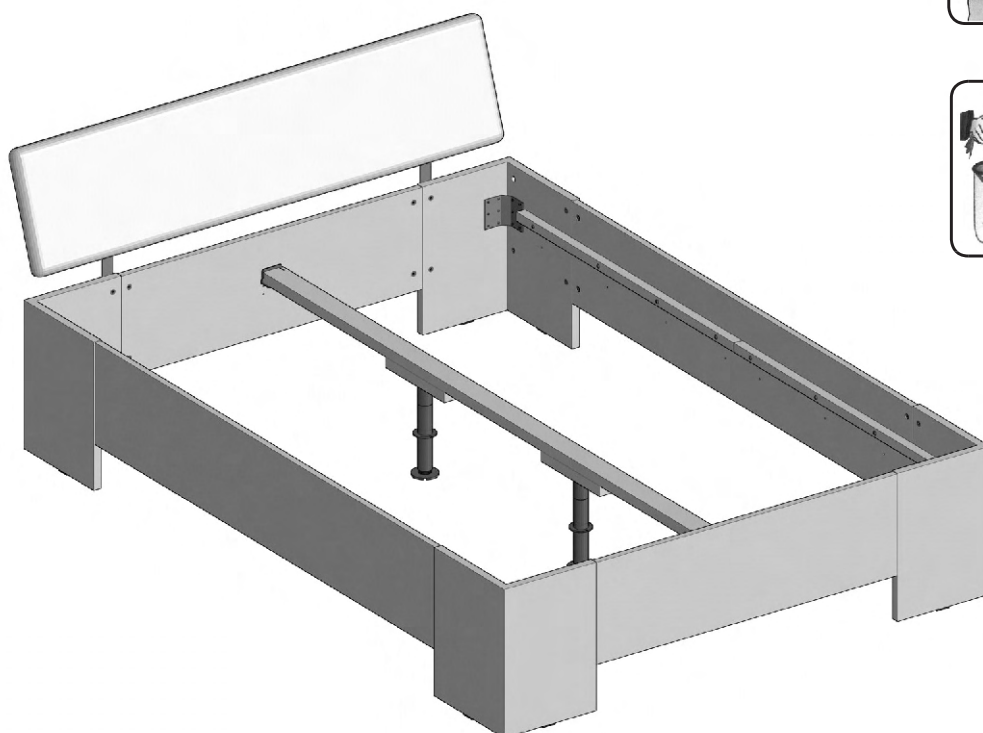
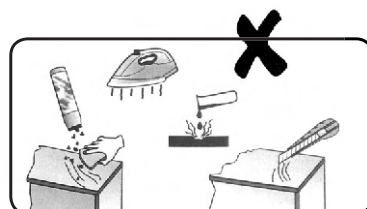
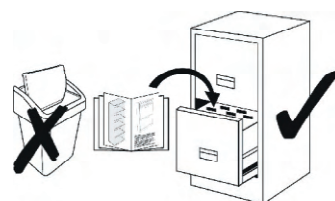
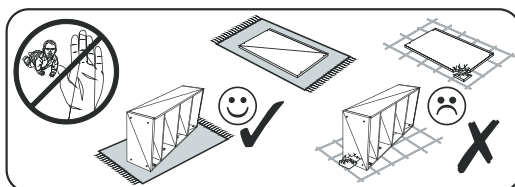
/nt m

LDADFPAN
LDADFP F

r r x ø -EKD-FLDMFDF

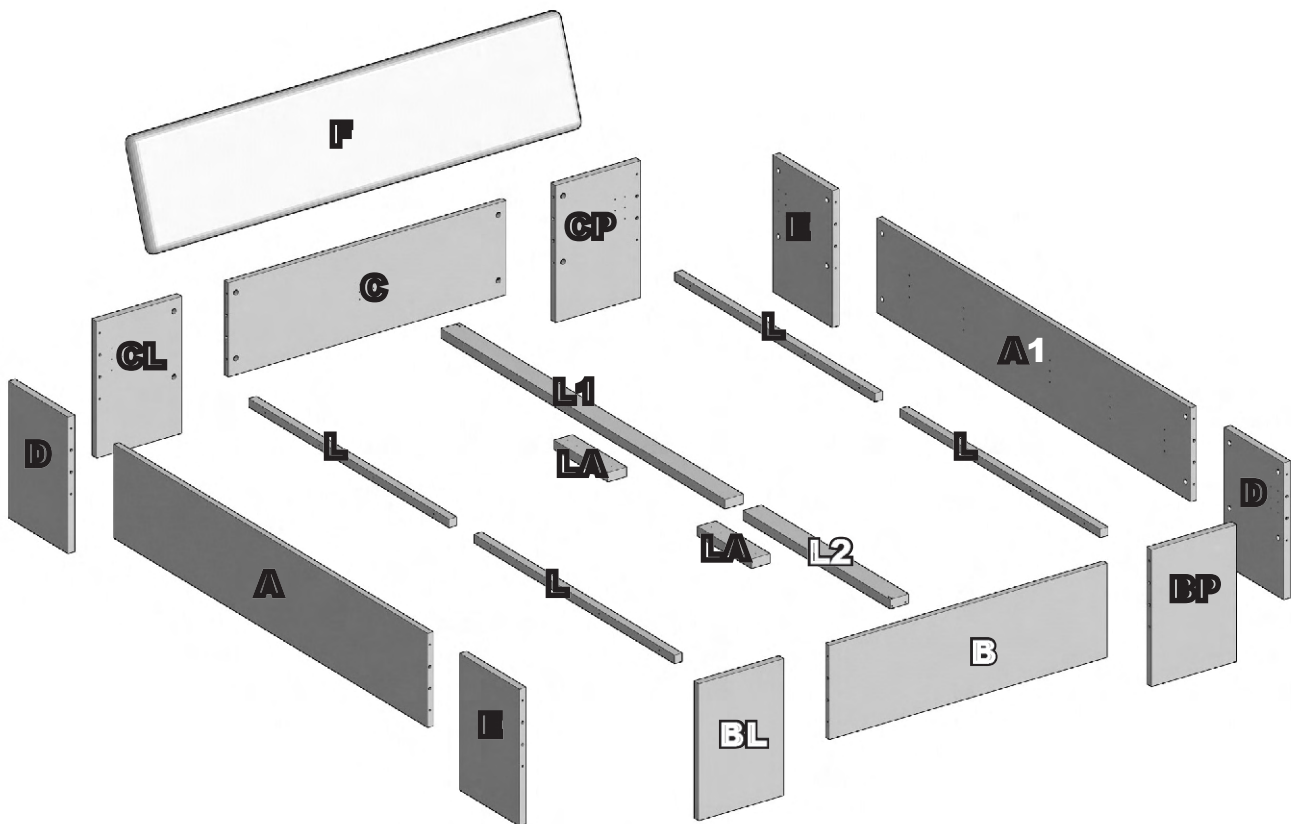


nom



ninm

rik ø-EKD-FLDMFDF



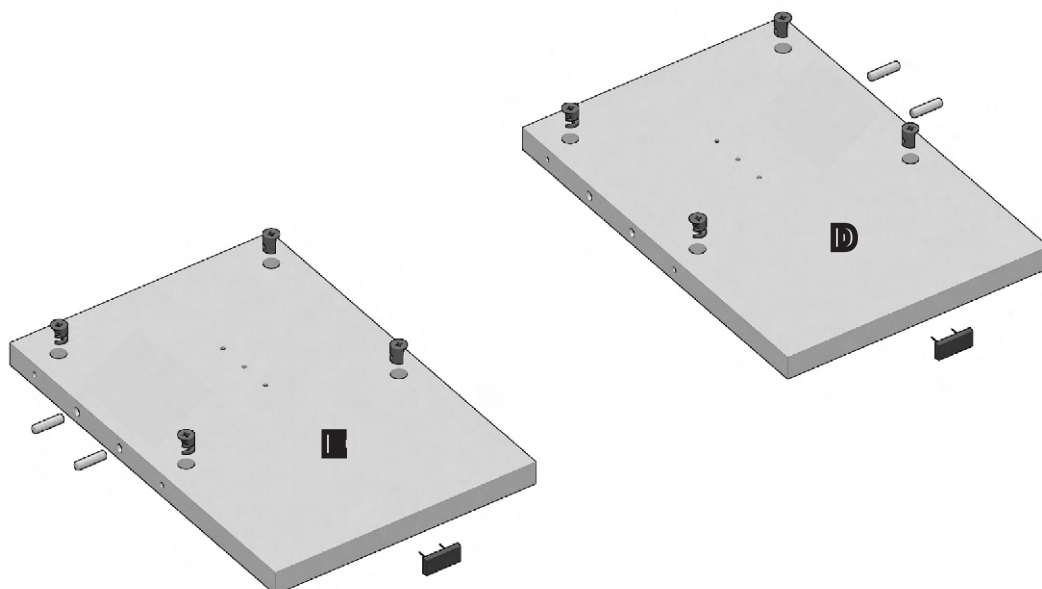
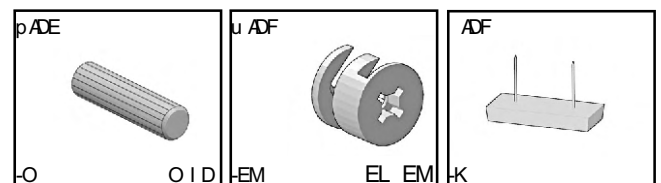
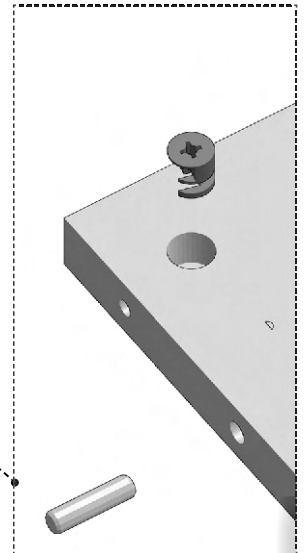
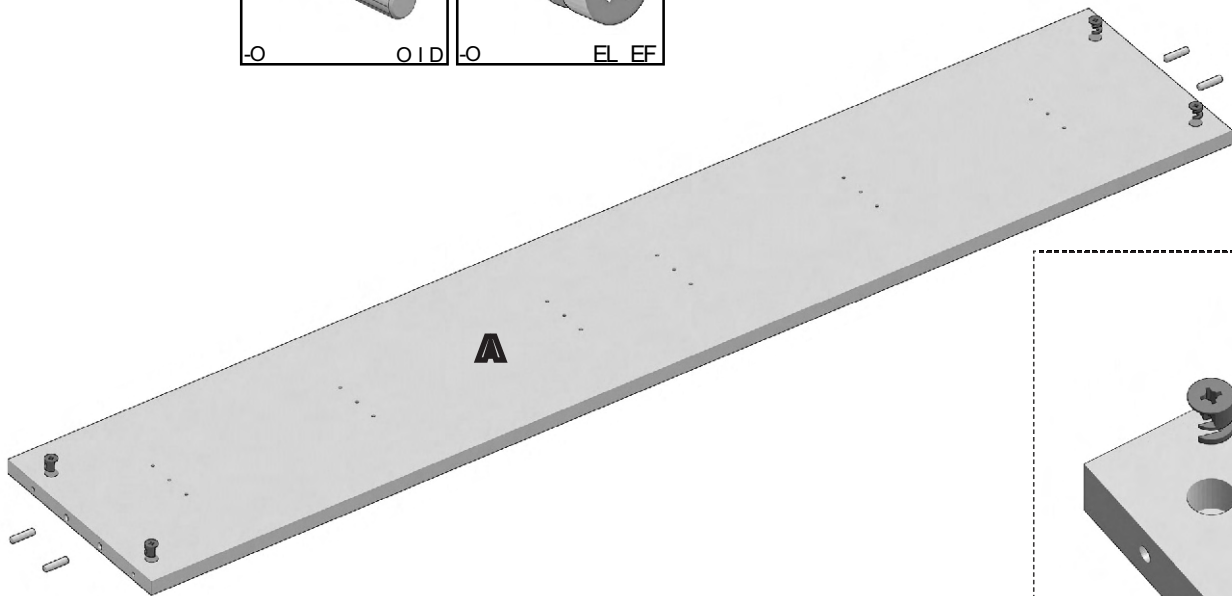
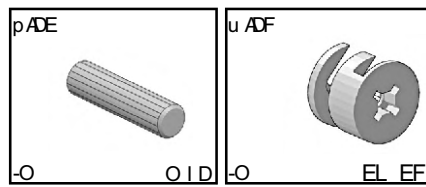
i	gnu	i	- C A
b	EKLD -FNL- -EO	F	FÇ
c	OPO -FNL- -EO	E	EÇ
cr	KDD -FNL- -FF	E	EÇ
c	KDD -FNL- -FF	E	EÇ
e	OPO -FNL- -EO	E	EÇ
er	KDD -FNL- -FF	E	EÇ
e	KDD -FNL- -FF	E	EÇ

i	gnu	i	- C A
g	KDD -FNL- -FF	F	EÇ
i	KDD -FNL- -FF	F	EÇ
k	EKDD -I FL- -I D	E	I Ç
r	PFL -FL- -I D	K	FÇ
rE	BI EEŁ -MD- -FO	E	FÇ
rF	MNEŁ -MD- -FO	E	FÇ
rb	FLD -ND- -FO	F	FÇ

/nt m

LDADFPAEN
LDADFPA F

rx ø -EKD-FLDMFDF

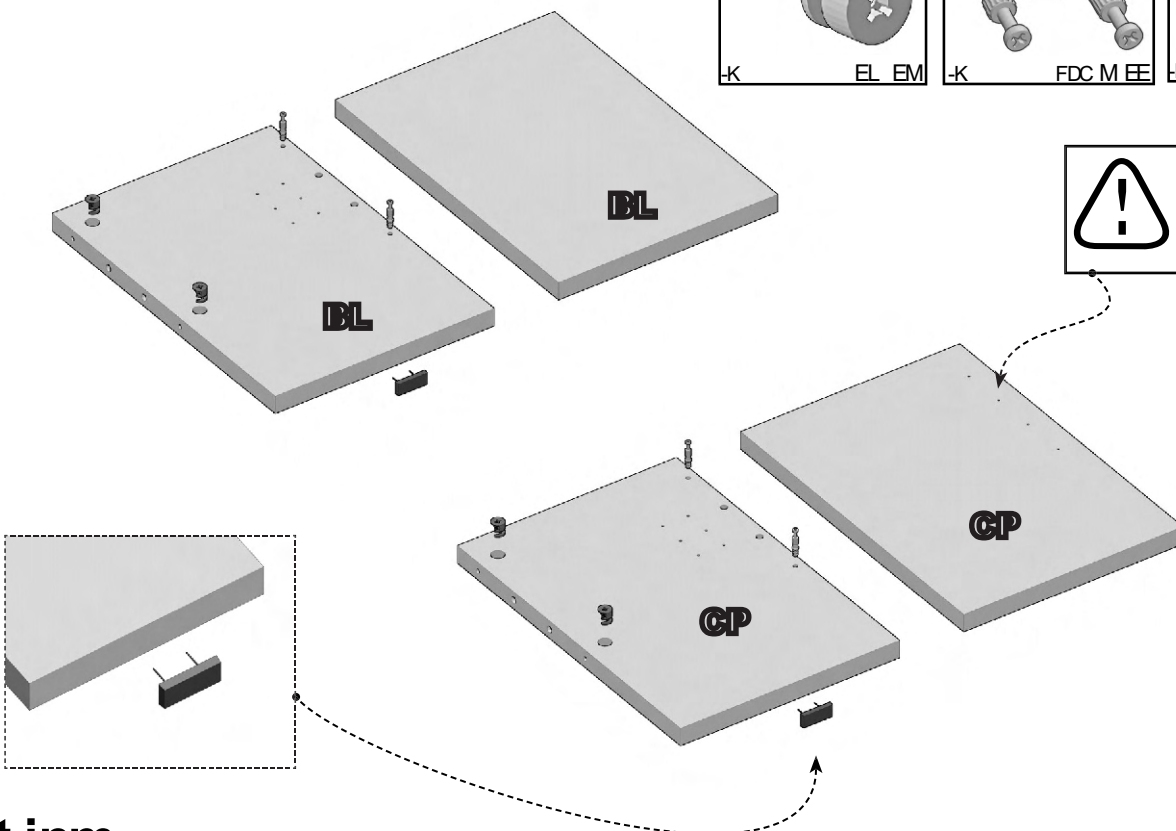
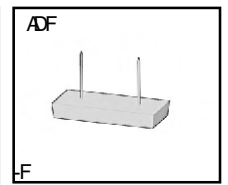
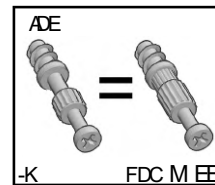
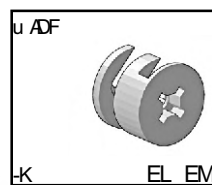
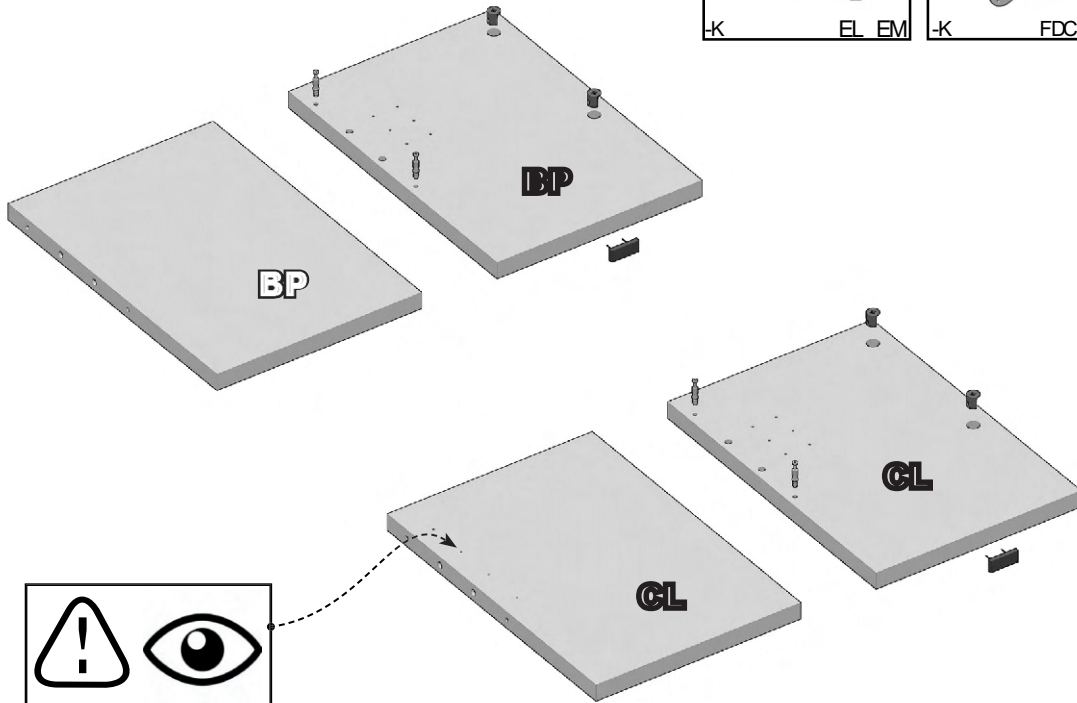
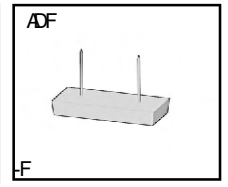
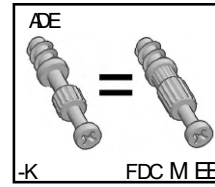
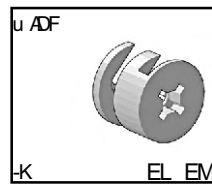


pinm

/nt m

LDADFPÄEN
LDADFPÄ F

rx ø -EKD-FLDMFDF

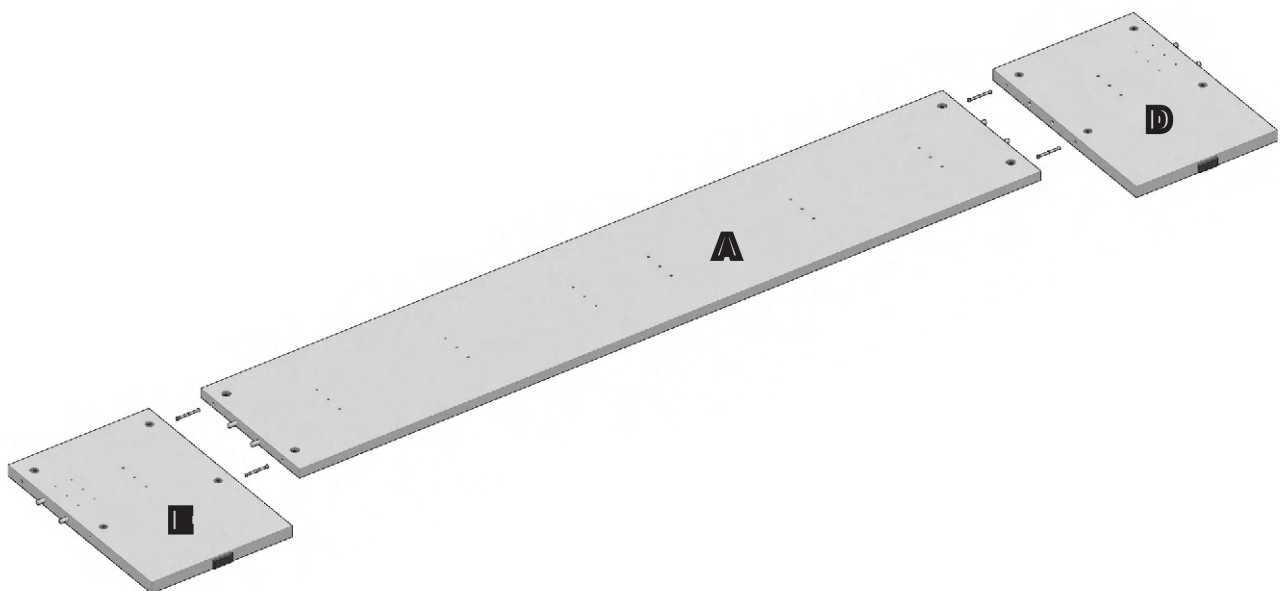
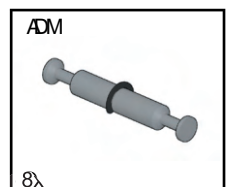
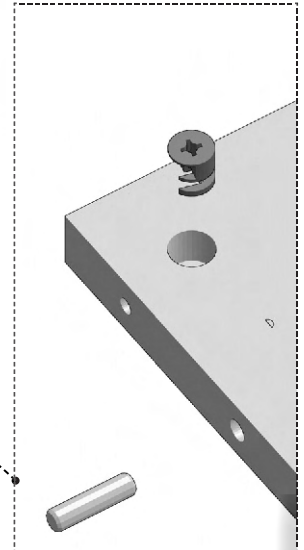
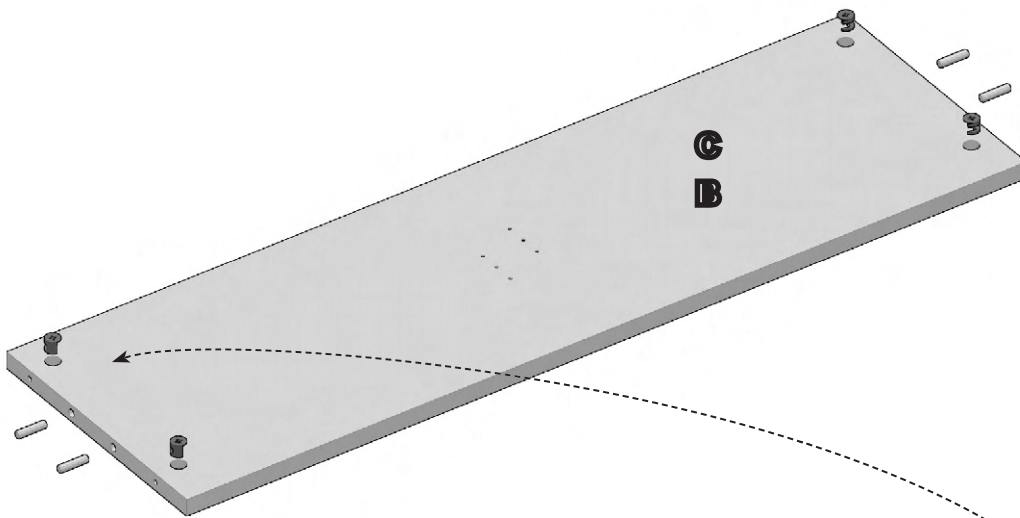
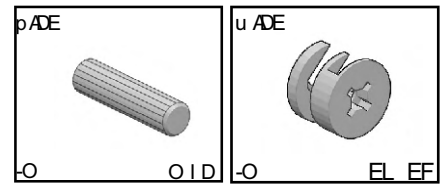


t inm

/nt m

LDADFPAN
LDADFP F

rx ø -EKD-FLDMFDF

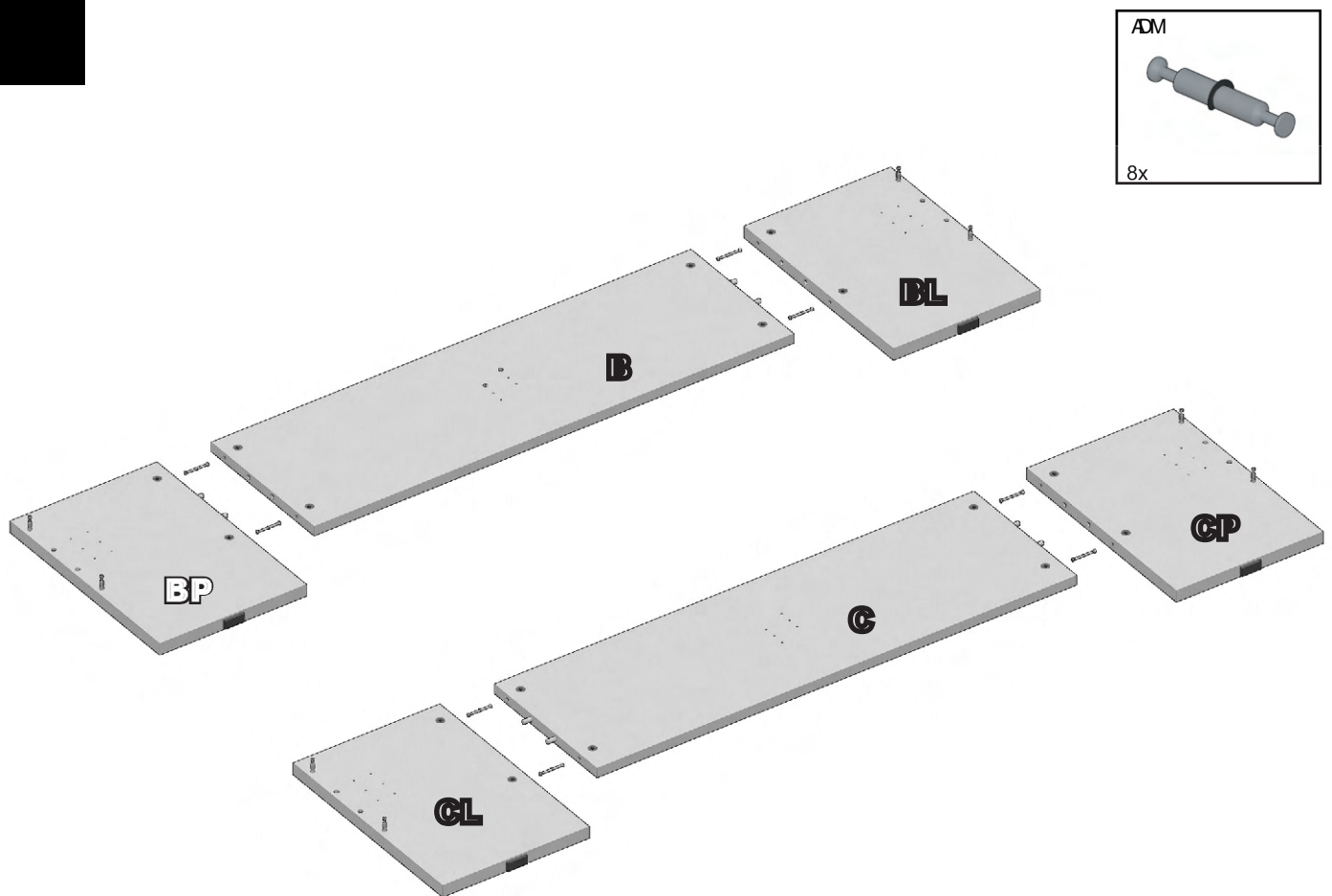


inm

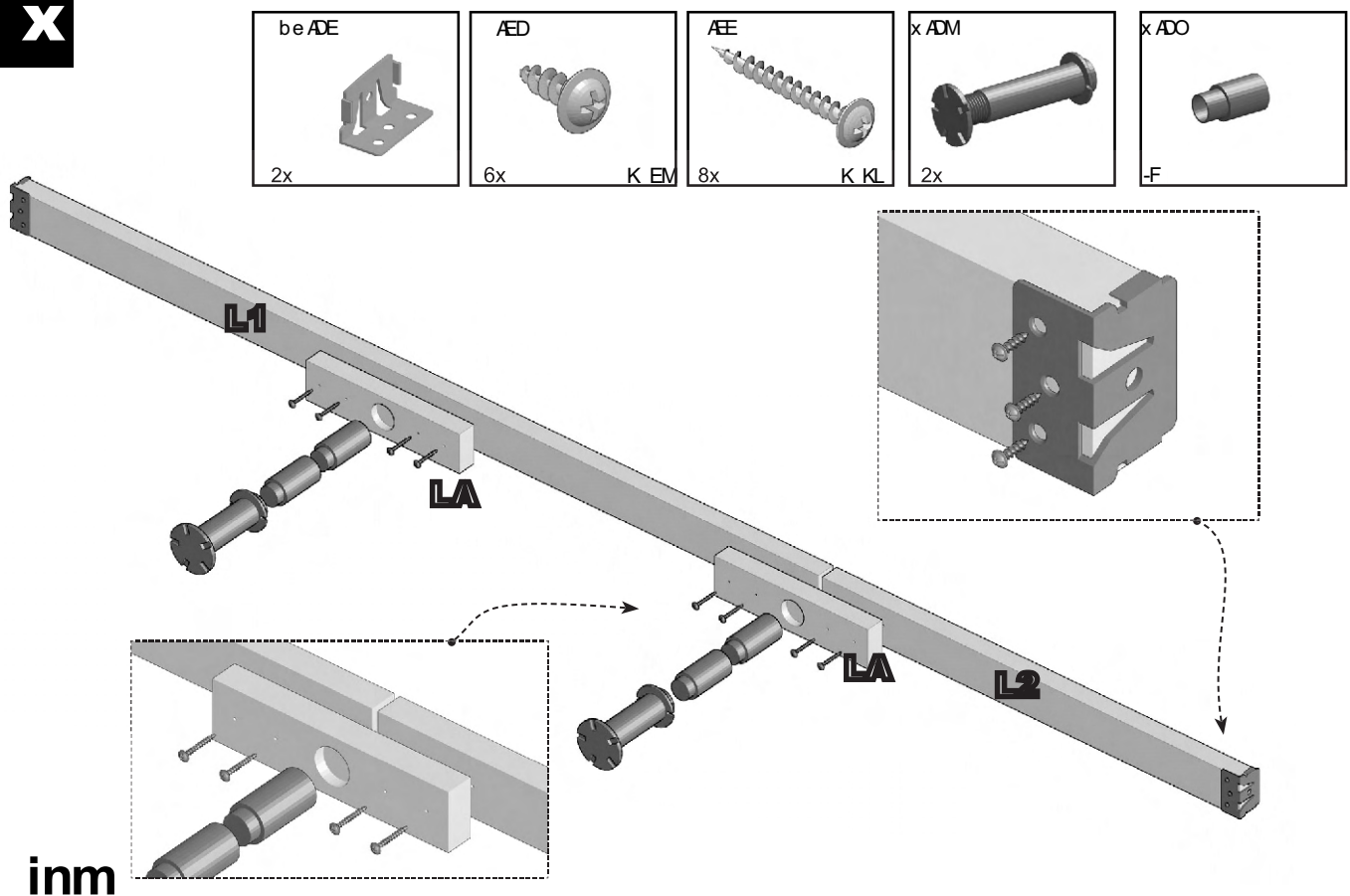
/nt m

LDADFPÄEN
LDADFPÄ F

rx ø -EKD-FLDMFDF



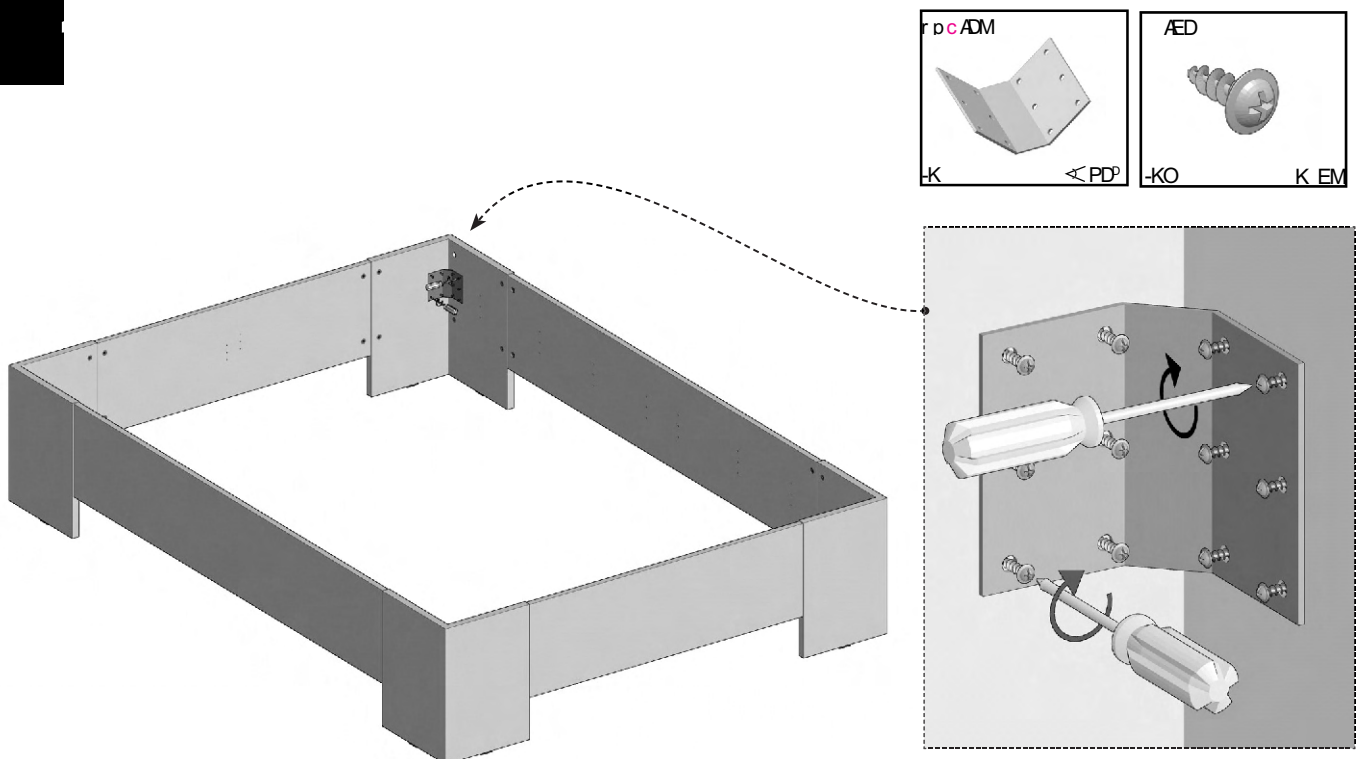
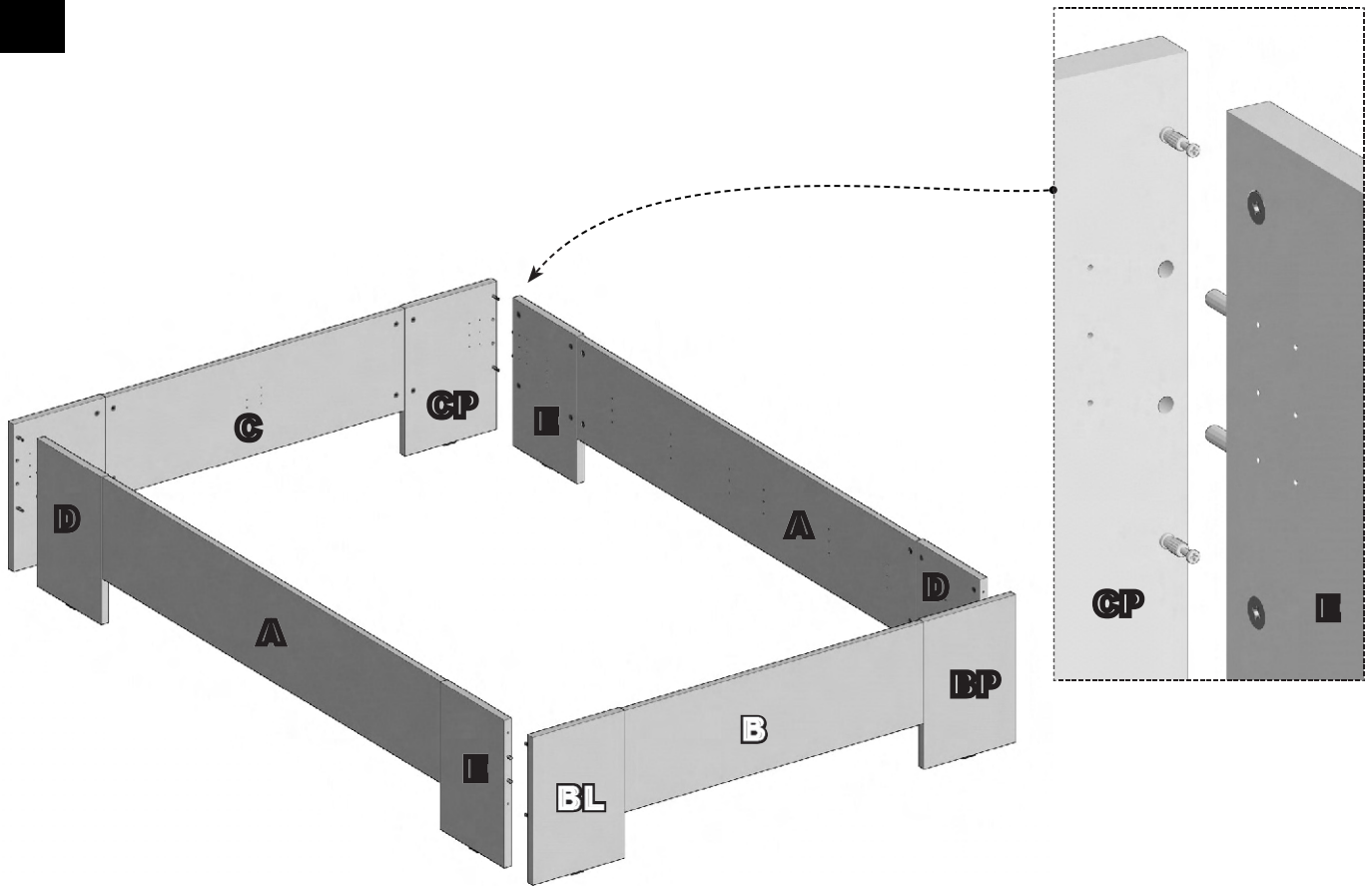
X



/nt m

LDADFFAEN
LDADFFA F

rx ø-EKD-FLDMFDF

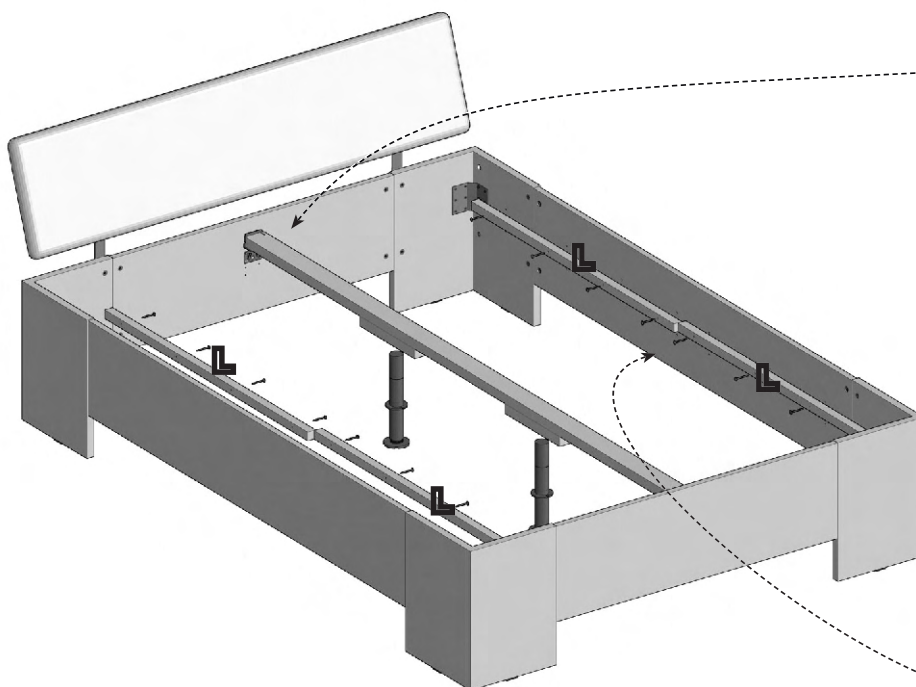
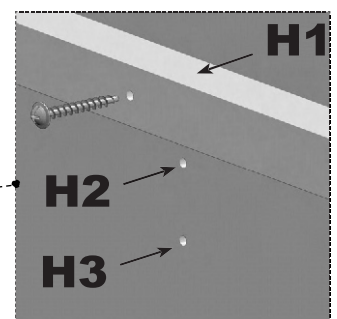
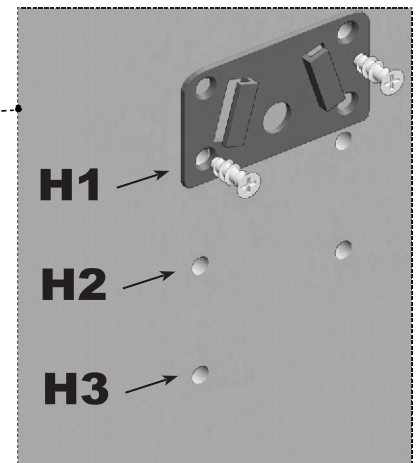
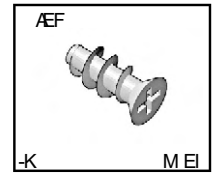
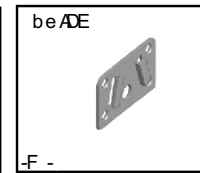
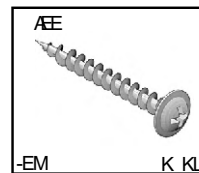
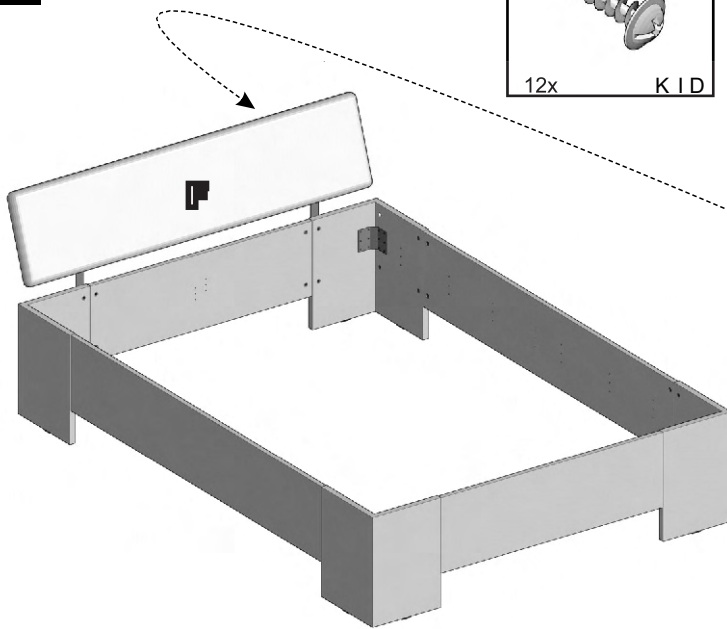
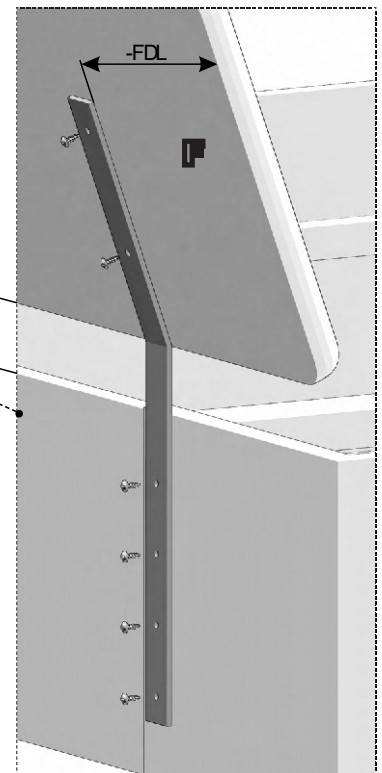
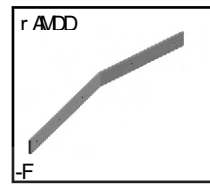
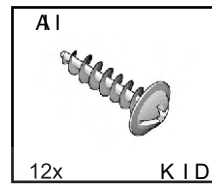


inm

/nt m

LDADFPÄN
LDADFPÄ F

r nx ø -EKD-FLDMFDF

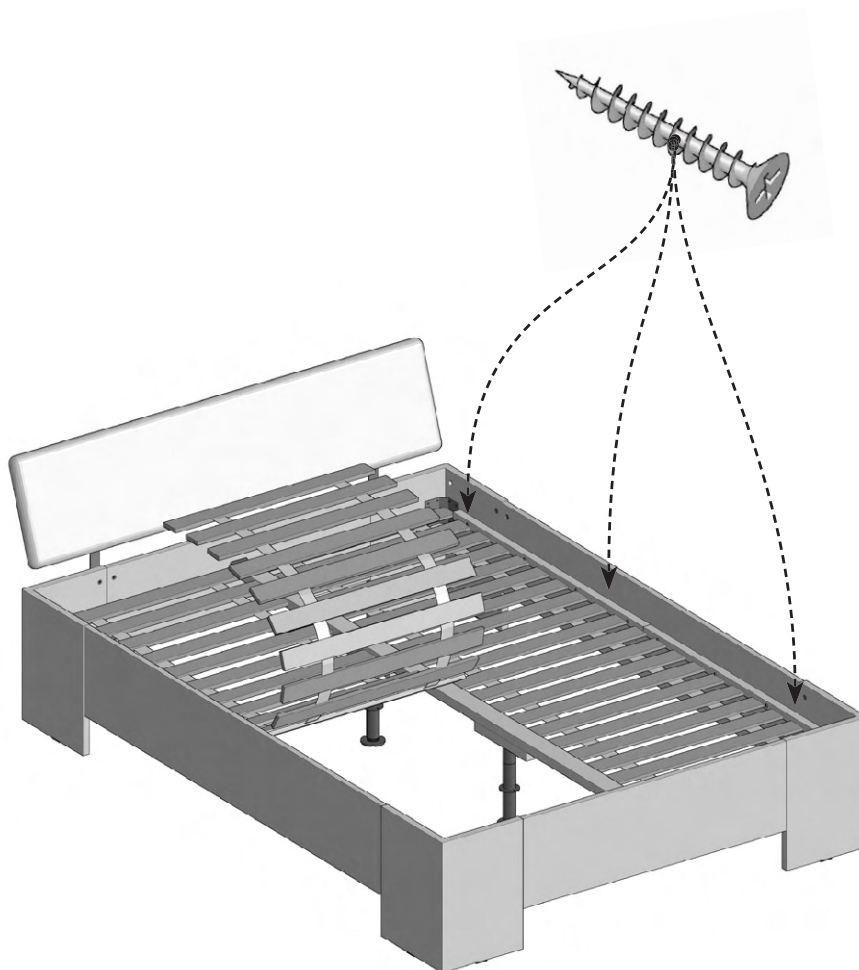
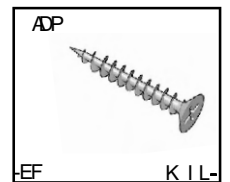
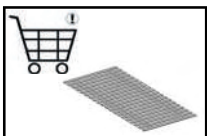
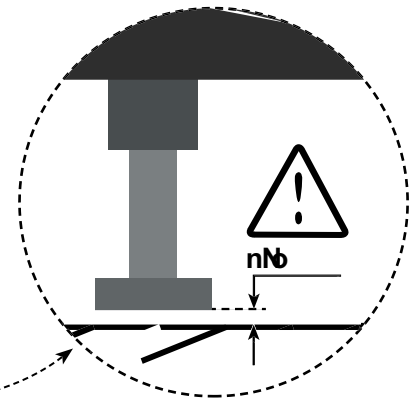
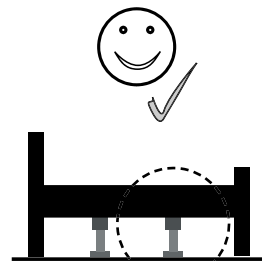
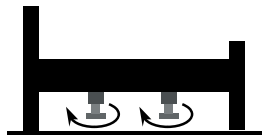
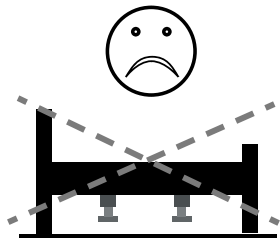


inm

/nt m

LDADFPÄN
LDADFPÄ F

rx ø-EKD-FLDMFDF

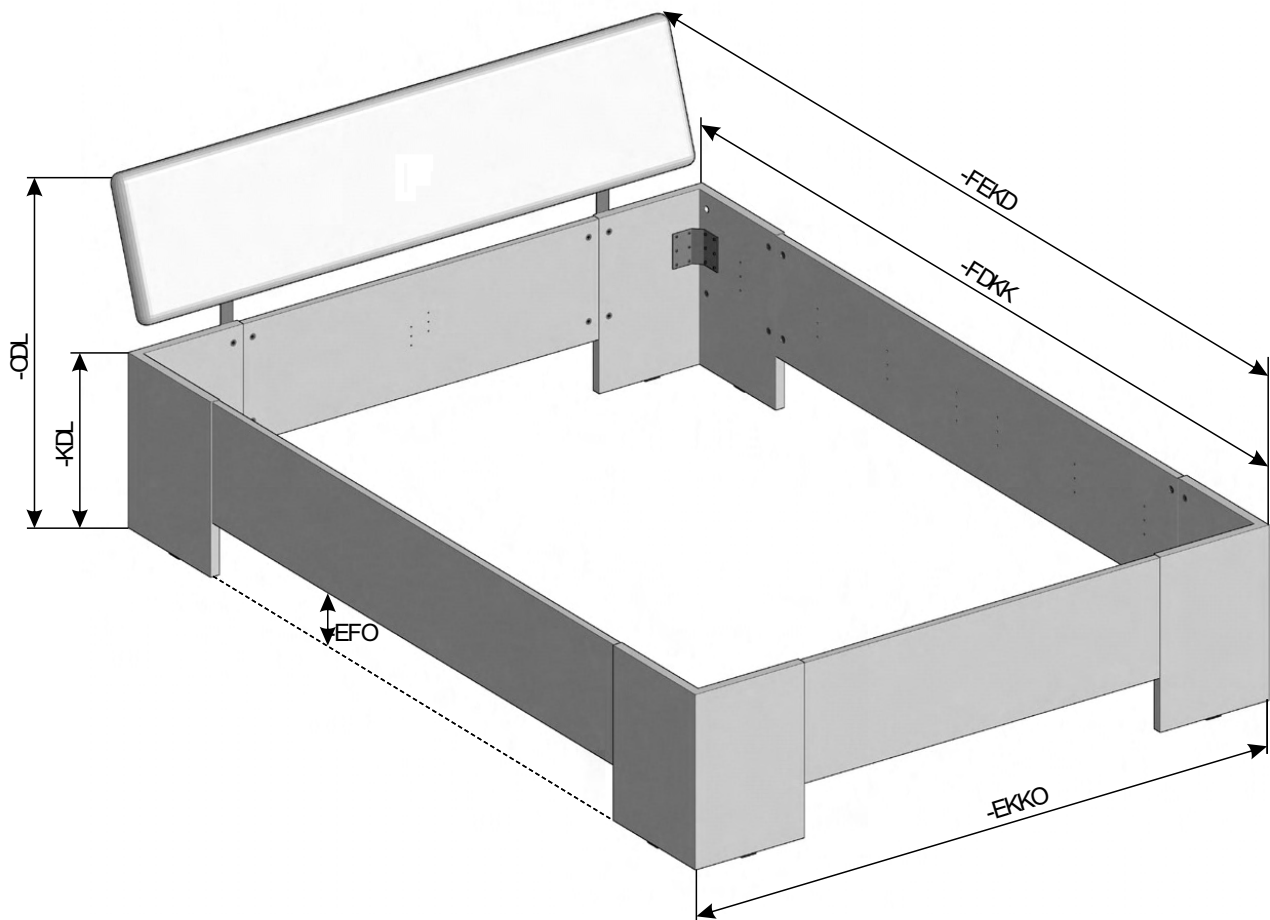
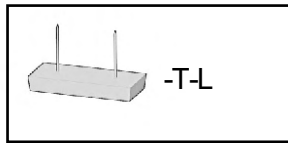


inm

/nt m

LDAFPAEN
LDAFPA F

rx ø-EKD-FLDMFDF



nmnm