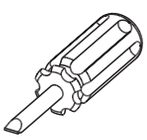
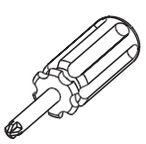
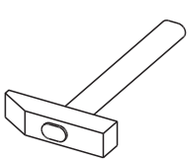
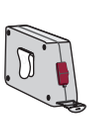
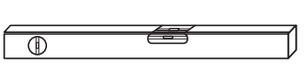
TORONTO/MILANO TOP02

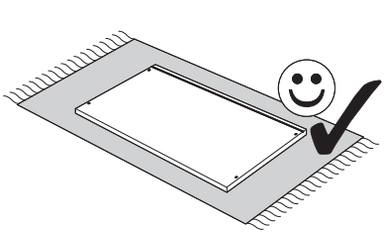


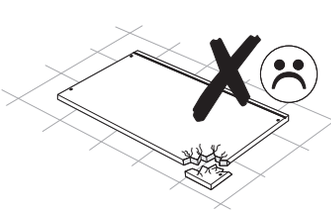


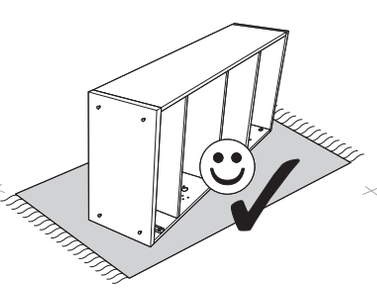


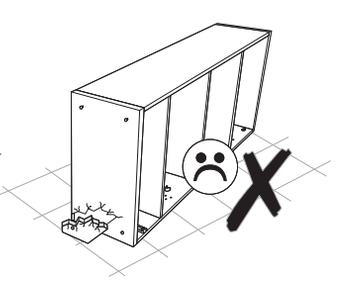


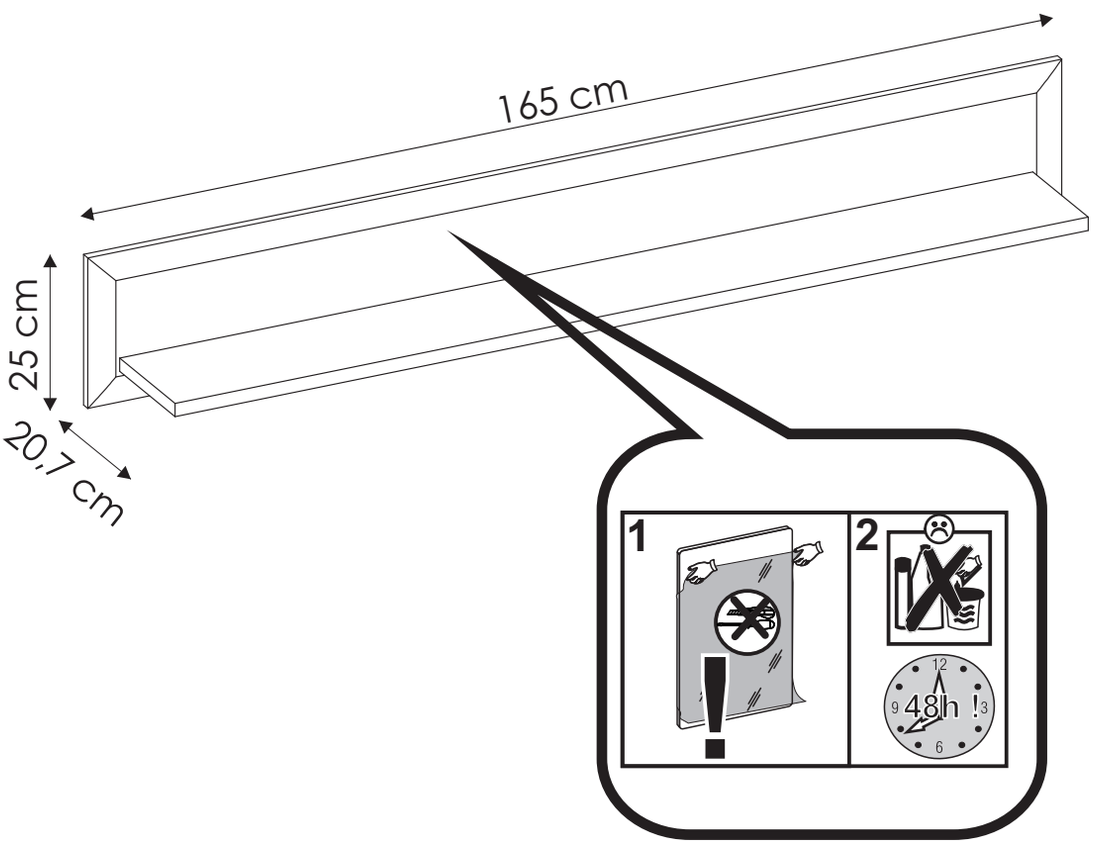












PL.
UWAGA! Mebel należy trwale zamocować do ściany, aby uniknąć ryzyka związanego z przewróceniem się mebla.
W paczce nie ma śrub mocujących, ponieważ rodzaj mocowania należy odpowiednio dobrać do rodzaju ściany. Dobierz właściwe do Twojego rodzaju ściany.

SK.
POZOR! Nábytok musí byť trvalo pripevnený k stene tak, aby sa zamedzilo riziku prevrátenia.
Balík neobsahuje upevňovacie skrutky, pretože typ upevnenia je treba vybrať podľa typu steny.
Vyberte typ vhodný pre Vašu stenu.

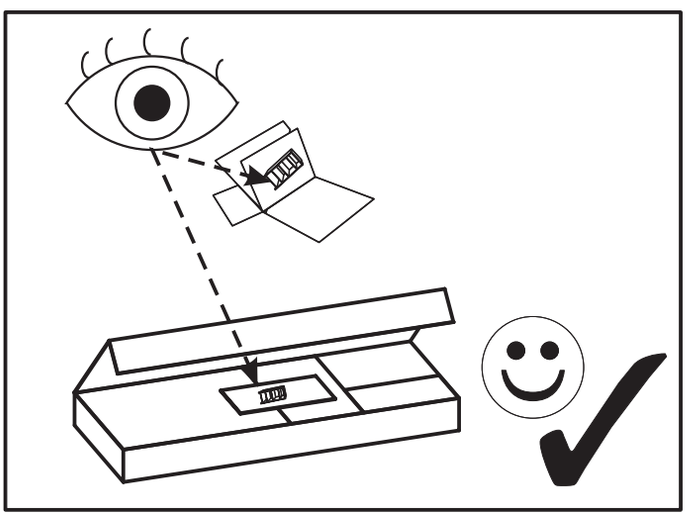
FR.
ATTENTION! Ce meuble doit être fixé en permanence au mur pour éviter les risques de chute. Les vis de fixation ne sont pas livrées car le type de fixation doit être choisi en fonction du type de mur.
Sélectionnez les fixations adaptées au mur.

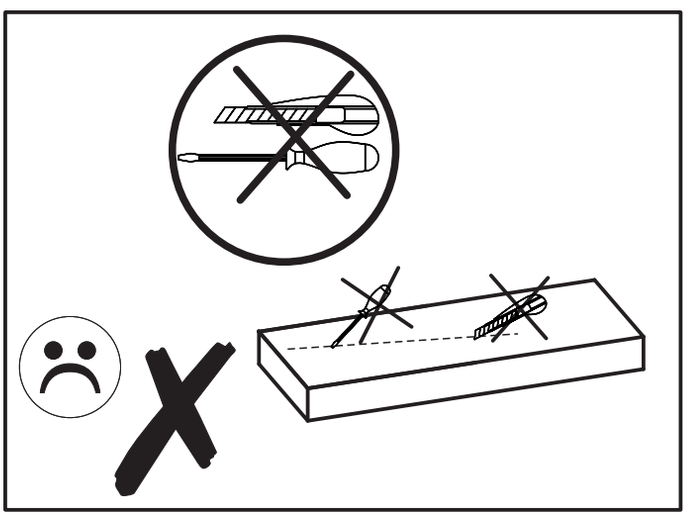
HU.
FIGYELEM! Rögzítse a bútorokat a falhoz, hogy elkerülje a bútor felborulásának kockázatát.
A készletben nem találhatók rögzítőcsavarok, mivel a rögzítés típusa a fal típusától függ.
Válassza ki a fal típusának megfelelő kötőelemeket.

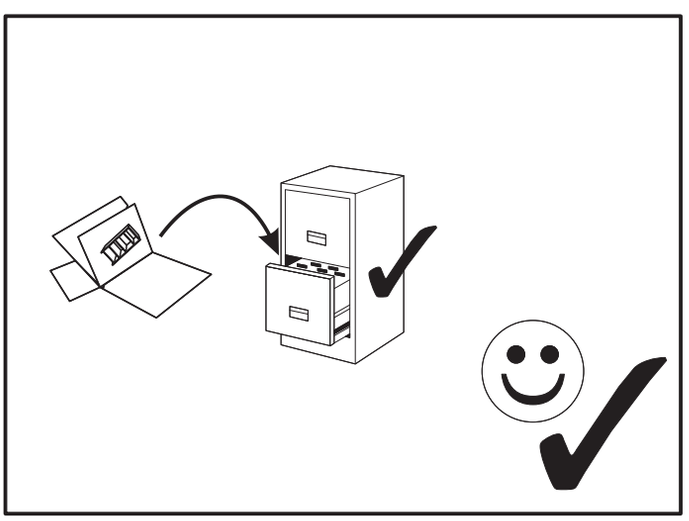
HR.
NAPOMENA! Namještaj mora biti trajno pričvršćen za zid, kako bi se izbjegao rizik od njegova prevrtanja.
U paketu nema vijaka za pričvršćivanje, jer se vrsta montaže mora prilagoditi vrsti zida. Odaberite pravu vrstu prema Vašoj vrsti zida.

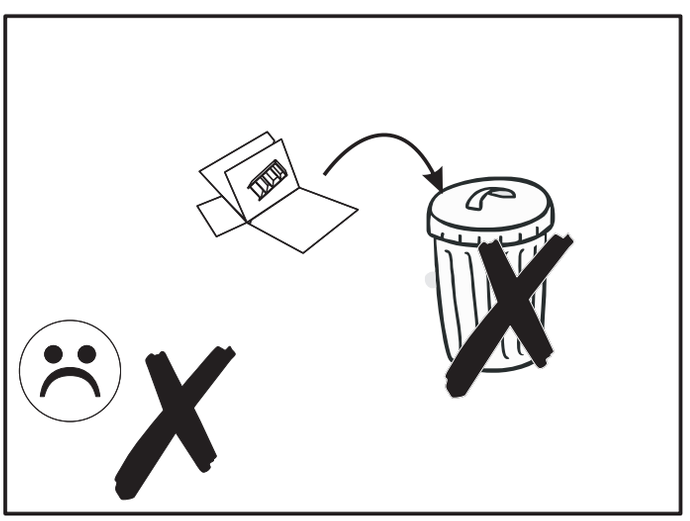
SLO.
POZOR! Pohištvo trajno pritrdite na steno, da preprečite tveganje, da se prevrne. V paketu ni pritrdilnih vijakov, saj je treba način pritrditve ustrezno izbrati glede na vrsto stene. Izberite način, ki je ustrezen za vašo steno.

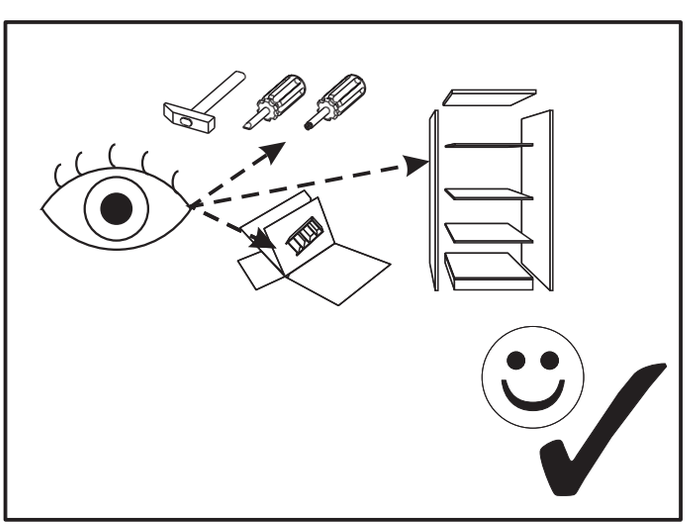
I.
ATTENZIONE! Il mobile deve essere permanentemente fissato alla parete per evitare i rischi derivanti da un ribaltamento del mobile. La confezione non include le viti di fissaggio, in quanto il tipo di fissaggio deve essere scelto in base al tipo di parete.
Utilizzare viti appropriat

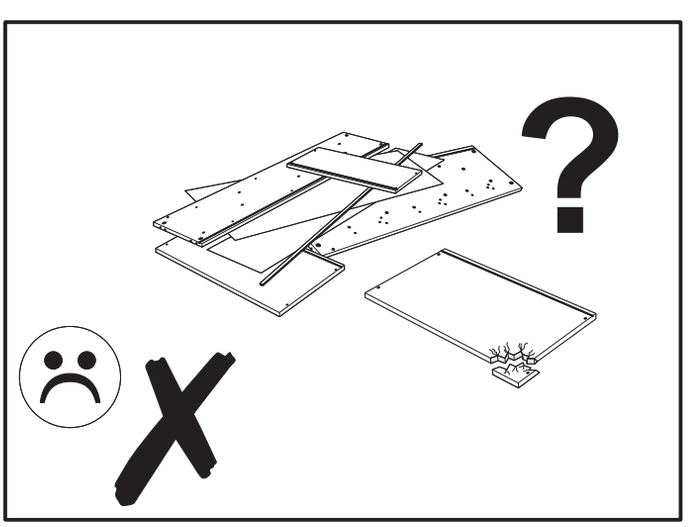




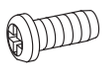
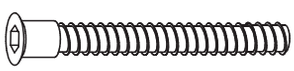
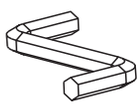


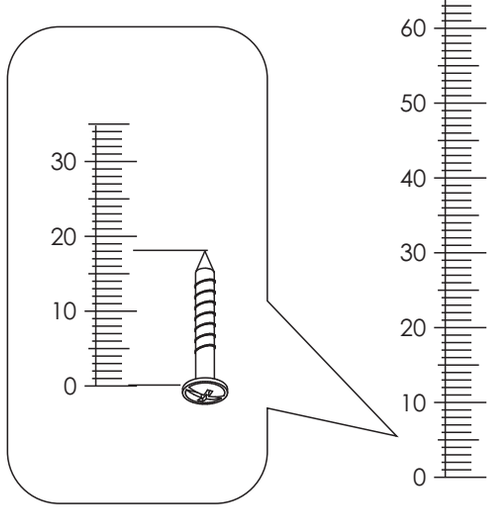




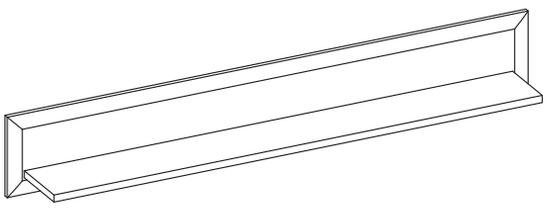


TORONTO/MILANO TOP02

A1 x8	**C2** x4 5 x 13 mm	**C7** x2 6,3 x 13 mm 
G0 x4	**G1** x4 ϕ7 x 50 mm 	**M** x1 
P1 x2	**R10** x2	



TORONTO/MILANO TOP02



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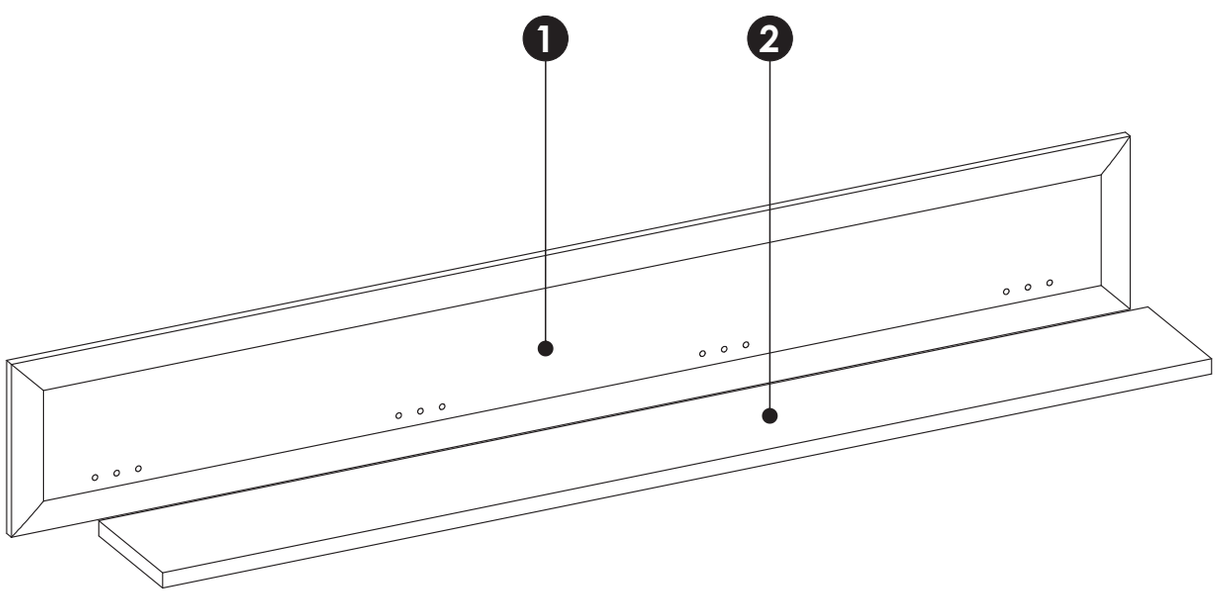
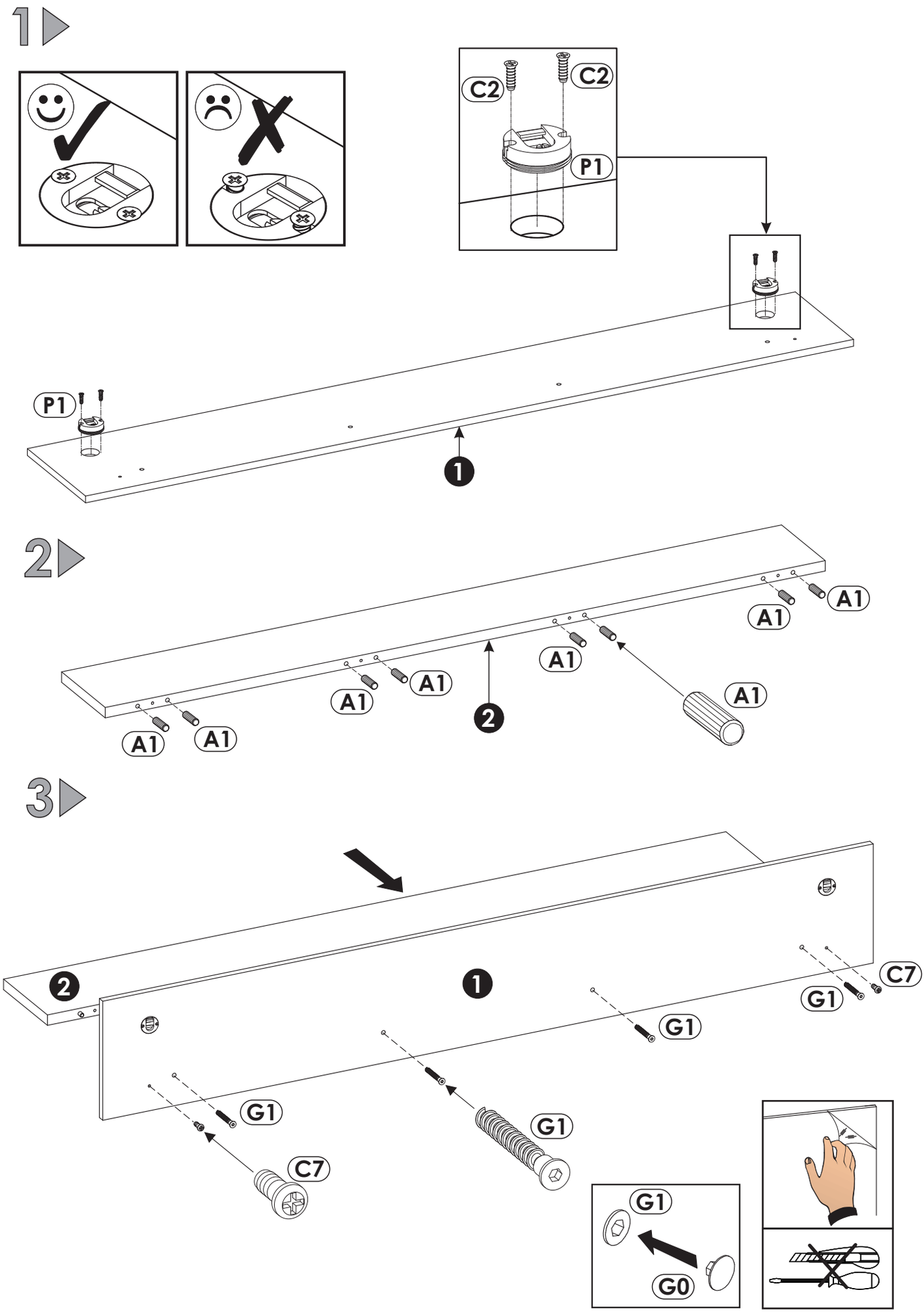
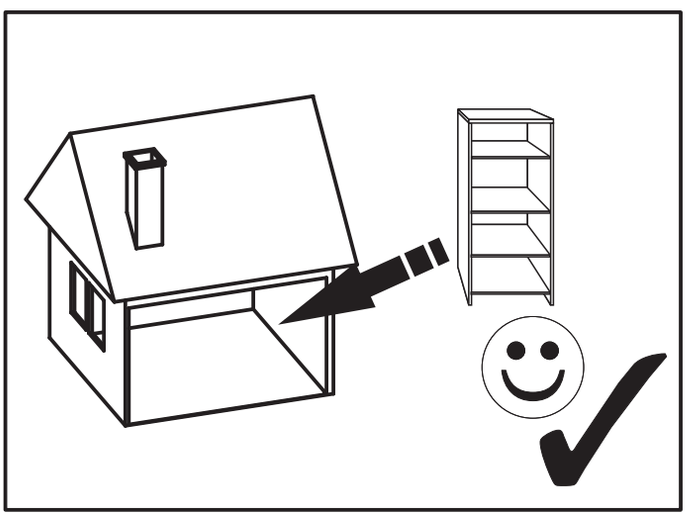
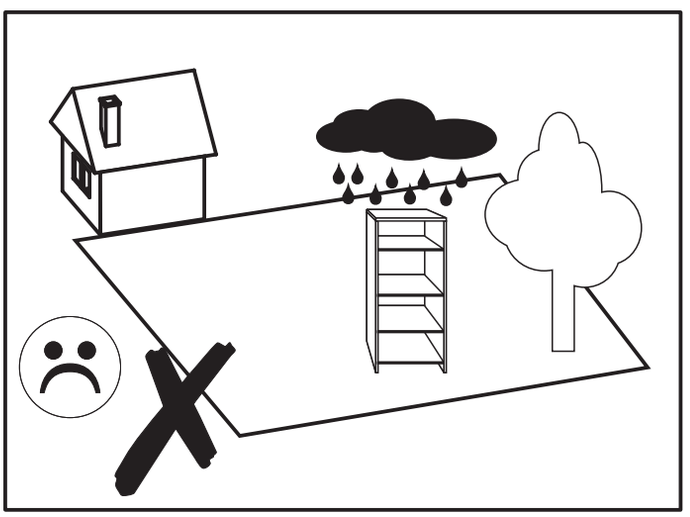
2	1547	188	22	x1	1/1

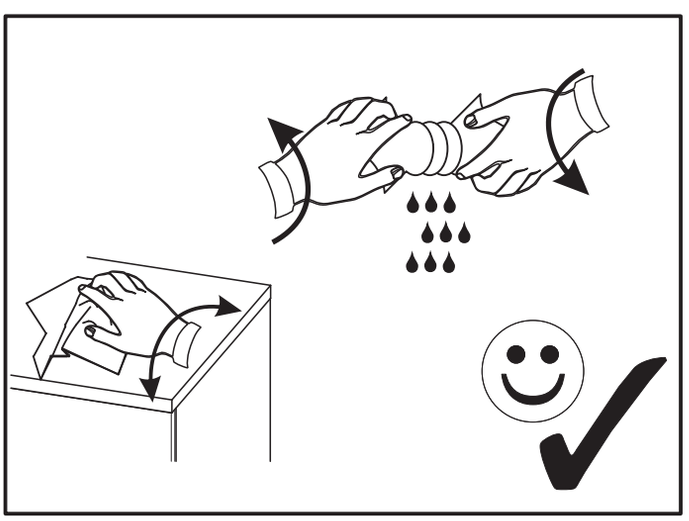


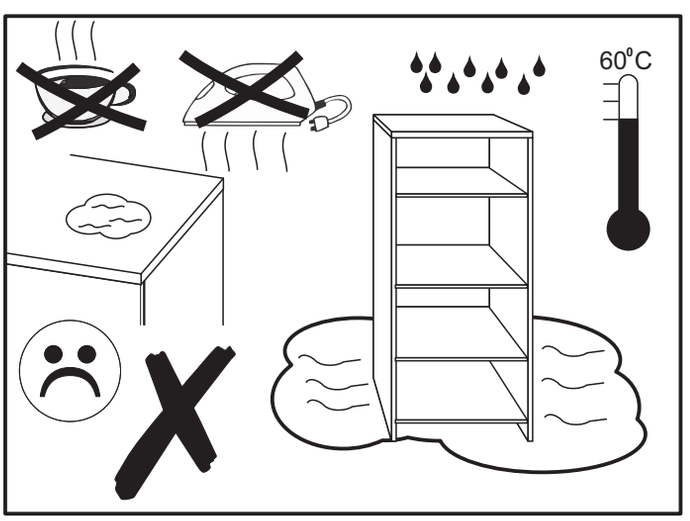
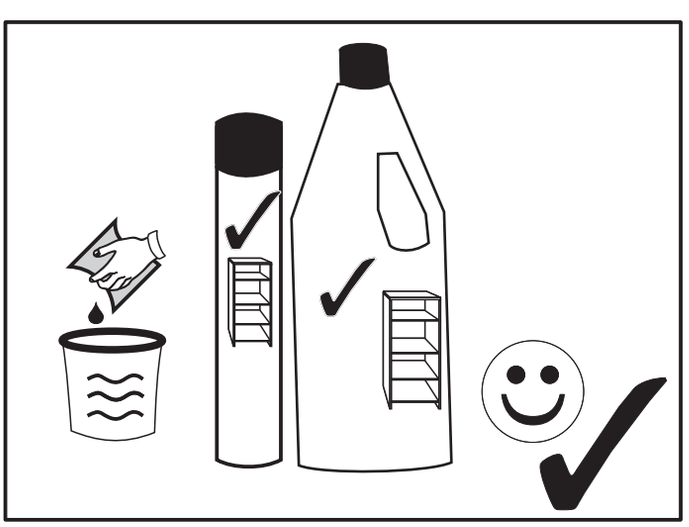
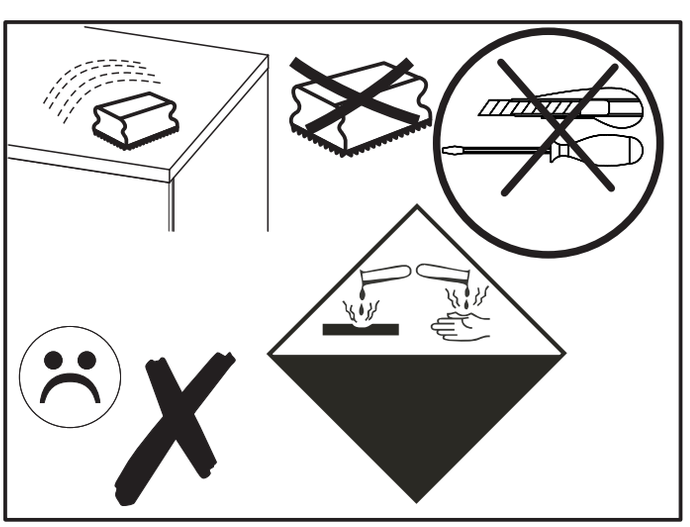

1
C2
C2
P1
P1
1
2
A1
A1
A1
A1
A1
A1
A1
2
3
2
1
C7
G1
G1
G1
G1
C7
G1
G0

max








60°C