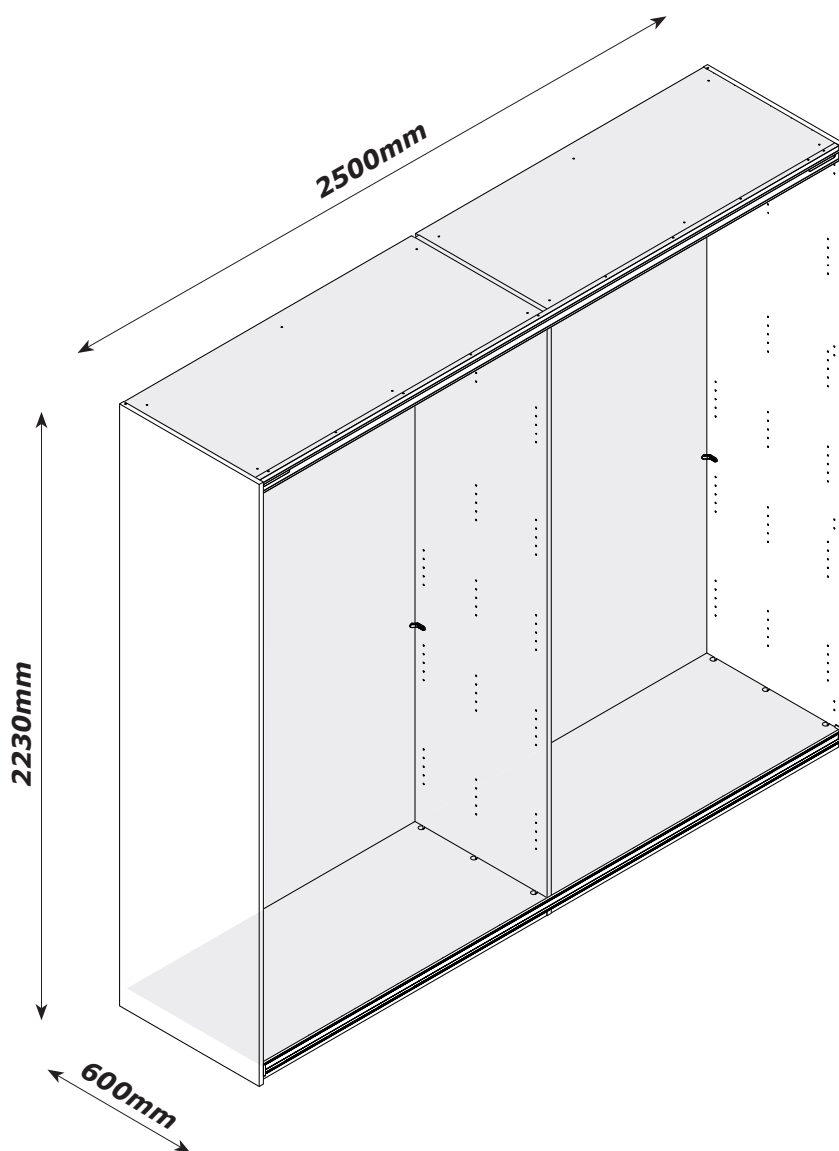
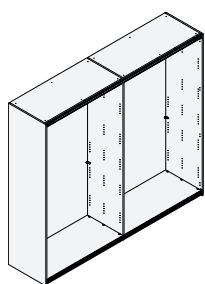
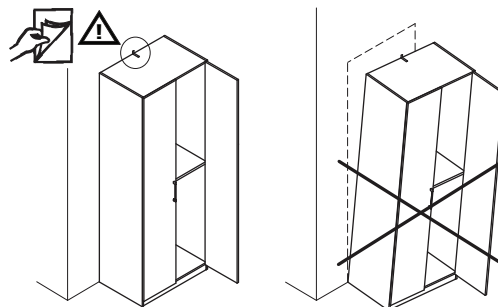
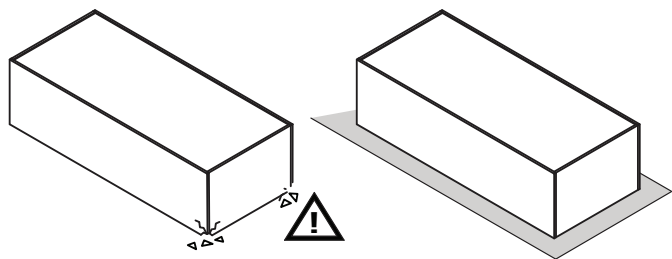
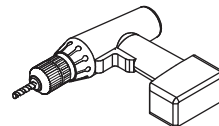
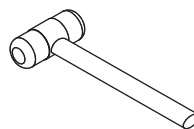
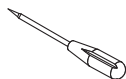
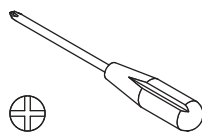


2x AN





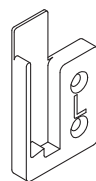
x1
L. 2471mm



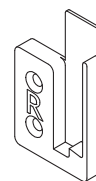
x1
L. 2468mm



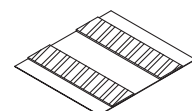
x2
L. 1220mm



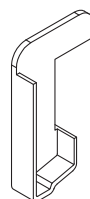
h x1
30x6x53mm



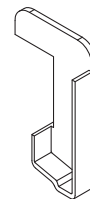
i x1
30x6x53mm



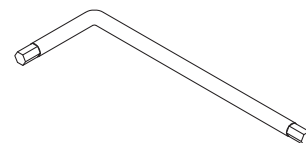
j x1
9x35x0,5mm



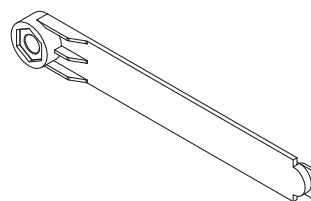
k x1
32,5x9x51,5mm



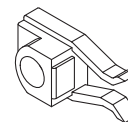
l x1
32,5x9x51,5mm



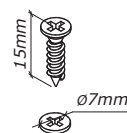
x1



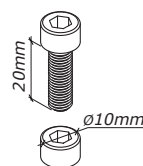
m x2
118x9,5x15mm



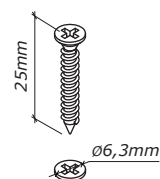
n x2
42x15x21mm



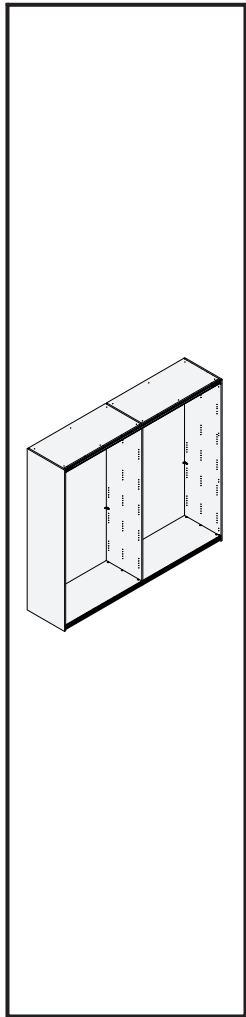
V5
x14

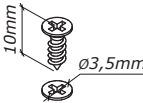
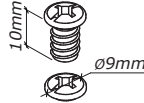
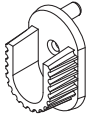
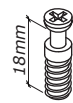
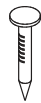
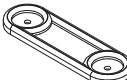
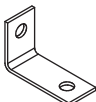
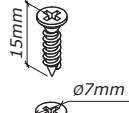
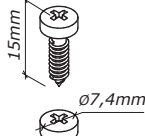
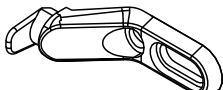
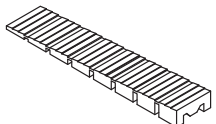
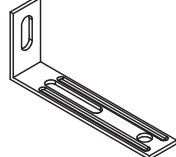
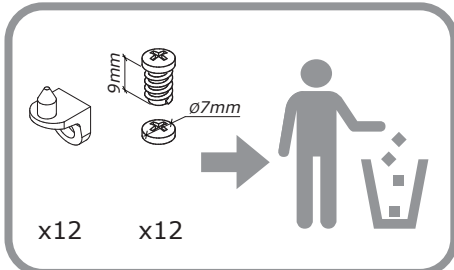


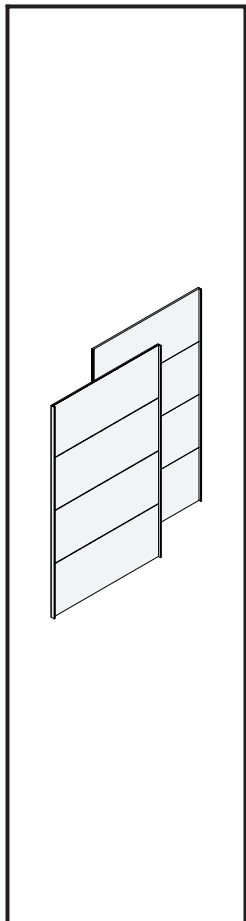
x2

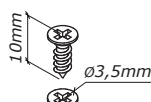
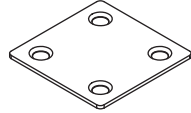


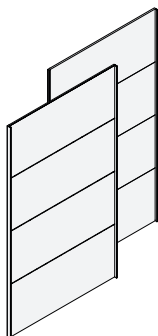
x10



- | | | | | | | |
|---|---|--|--|---|---|---|
|  |  |  |  |  |  |  |
| x8 | x32 | x4 | x6 | x24 | x12 | x12 |
|  |  |  |  |  |  |  |
| x6 | x12 | x6 | x6 | x12 | x4 | x4 |
|  |  |  |  | | | |
| x8 | x2 | x2 | | | | |



- | | |
|---|---|
|  |  |
| x88 | x32 |
|  | |
| x12 | |
- L. 2170mm



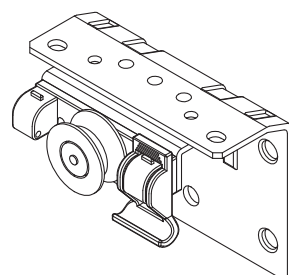
M1 x1
L. 2178mm



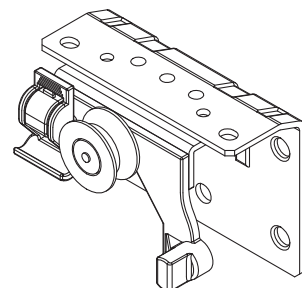
M2 x3
L. 2178mm



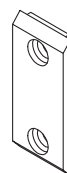
FW x1
L. 2178mm



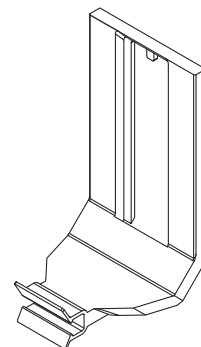
a x1
80x51x60mm



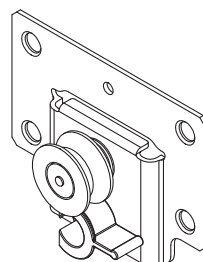
b x1
80x51x60mm



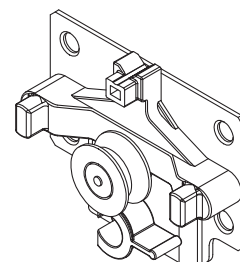
c x4
21x5x49mm



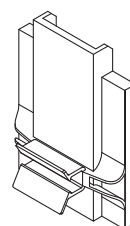
d x2
44x48x84mm



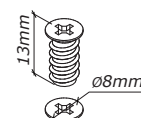
e x1
80x22x60mm



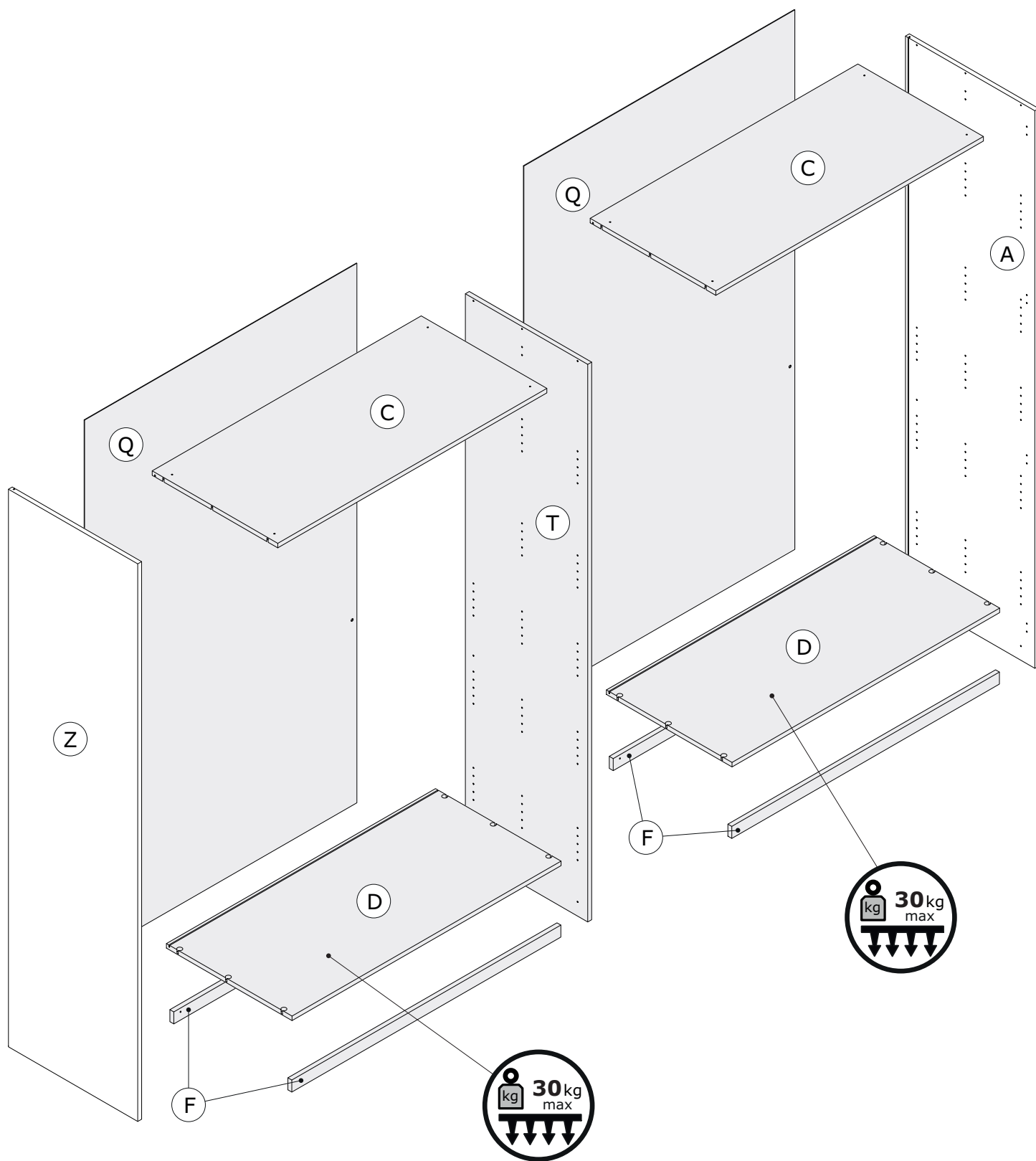
f x1
80x22x62mm

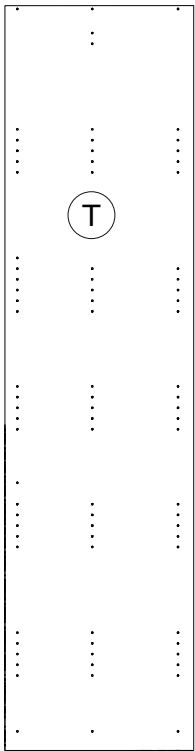


g x2
44x19x60mm

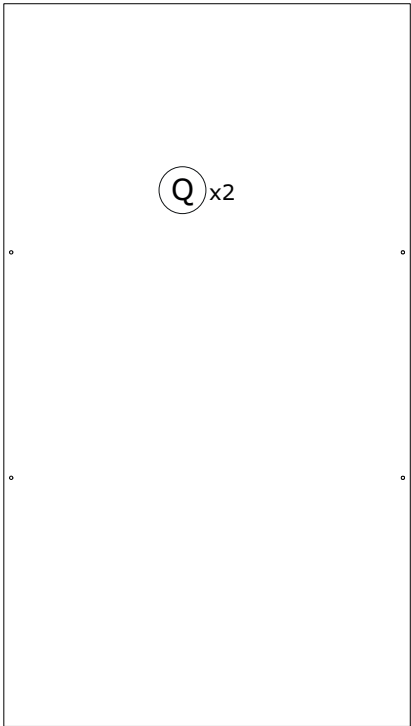


h x24

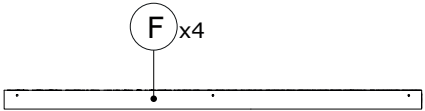




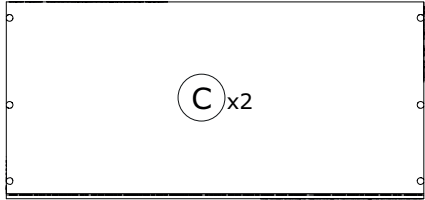
2226x564x18m



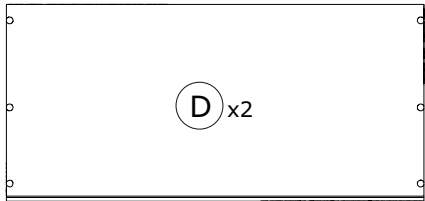
2154x1243x2,3m



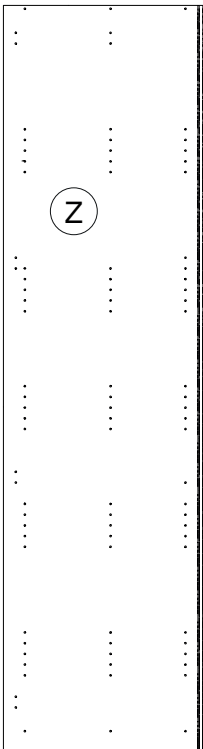
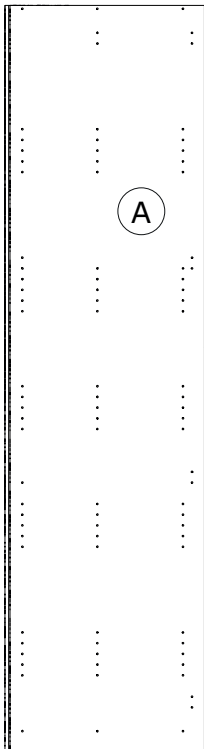
1228x48x18m



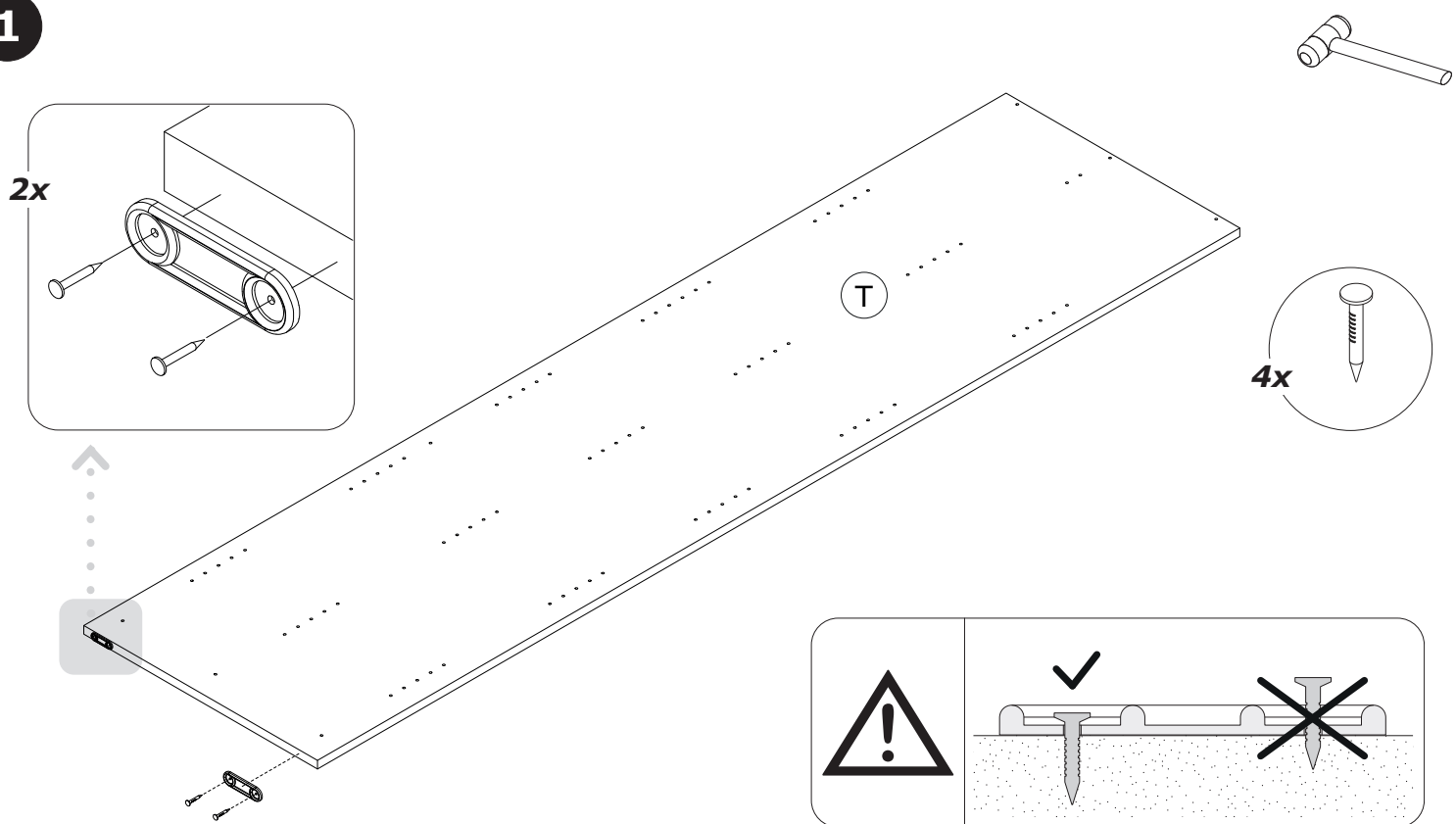
1228x579x18m



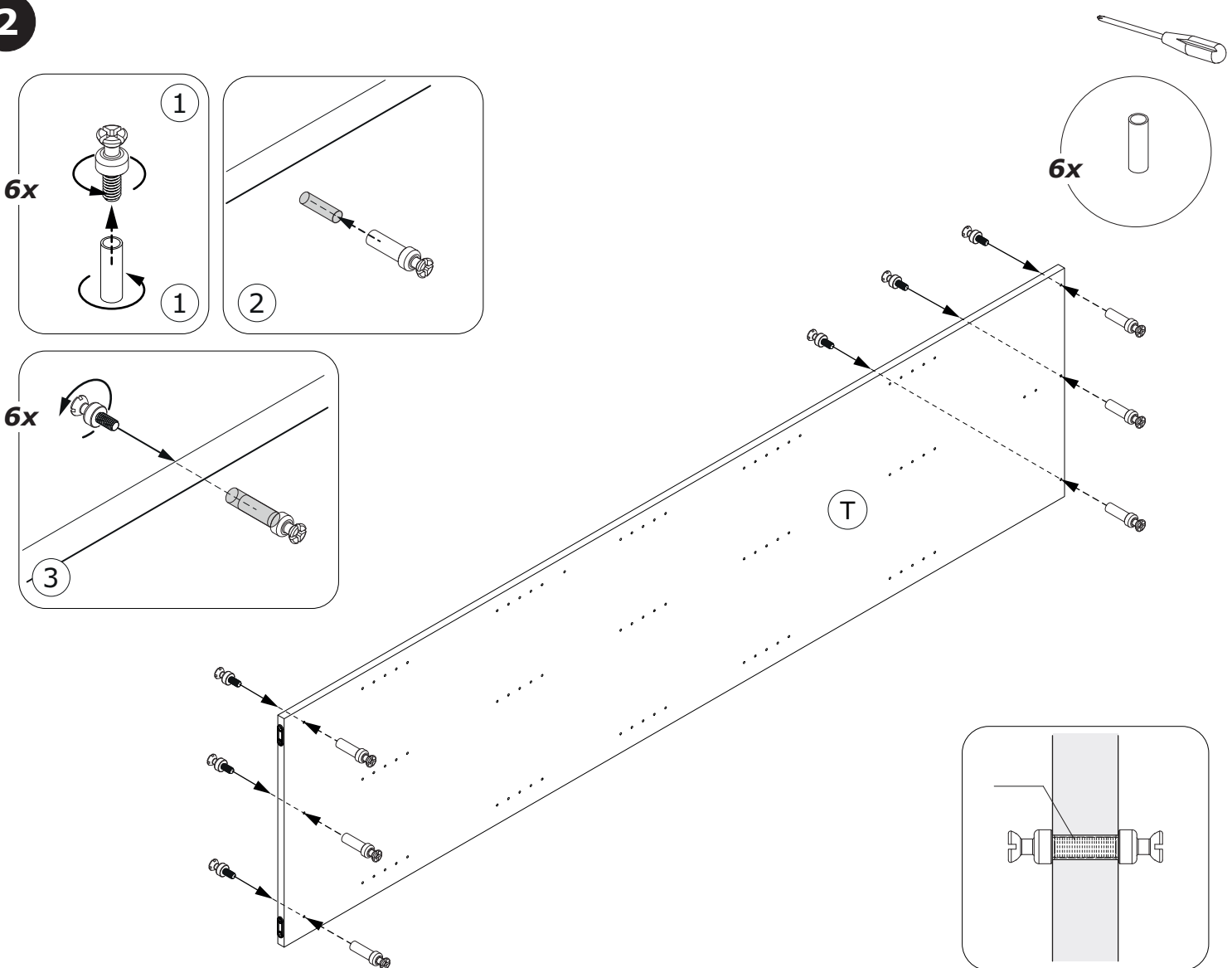
1228x579x18m



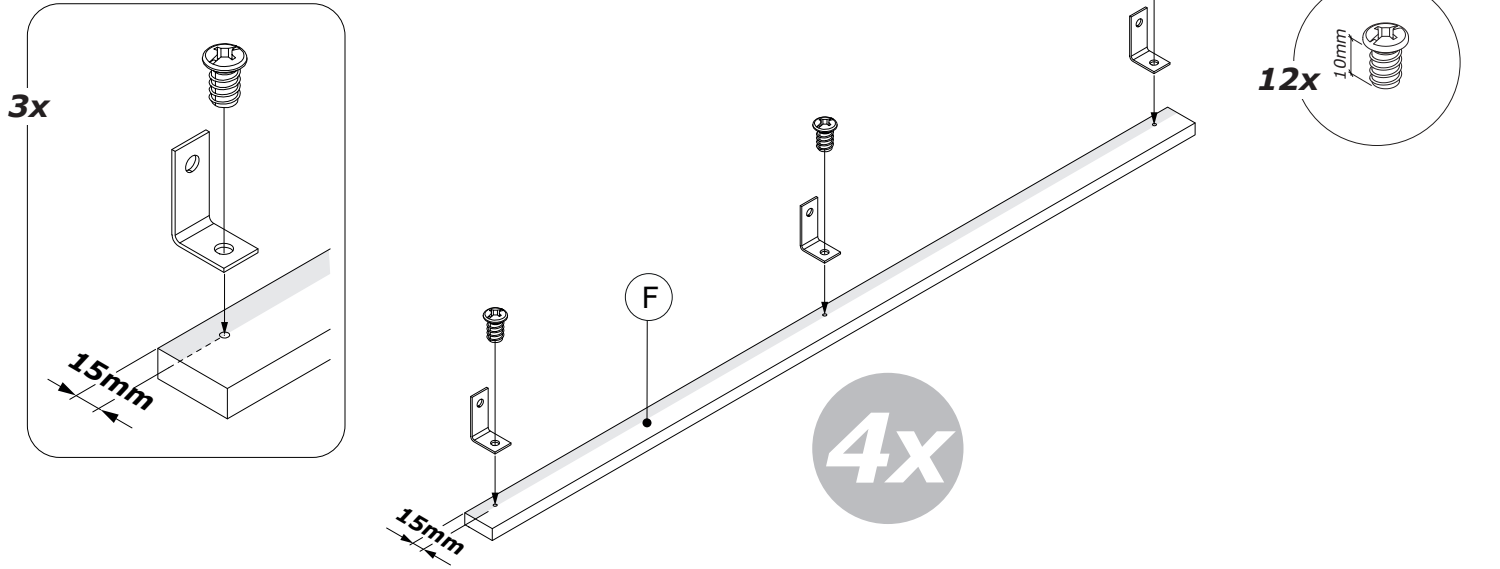
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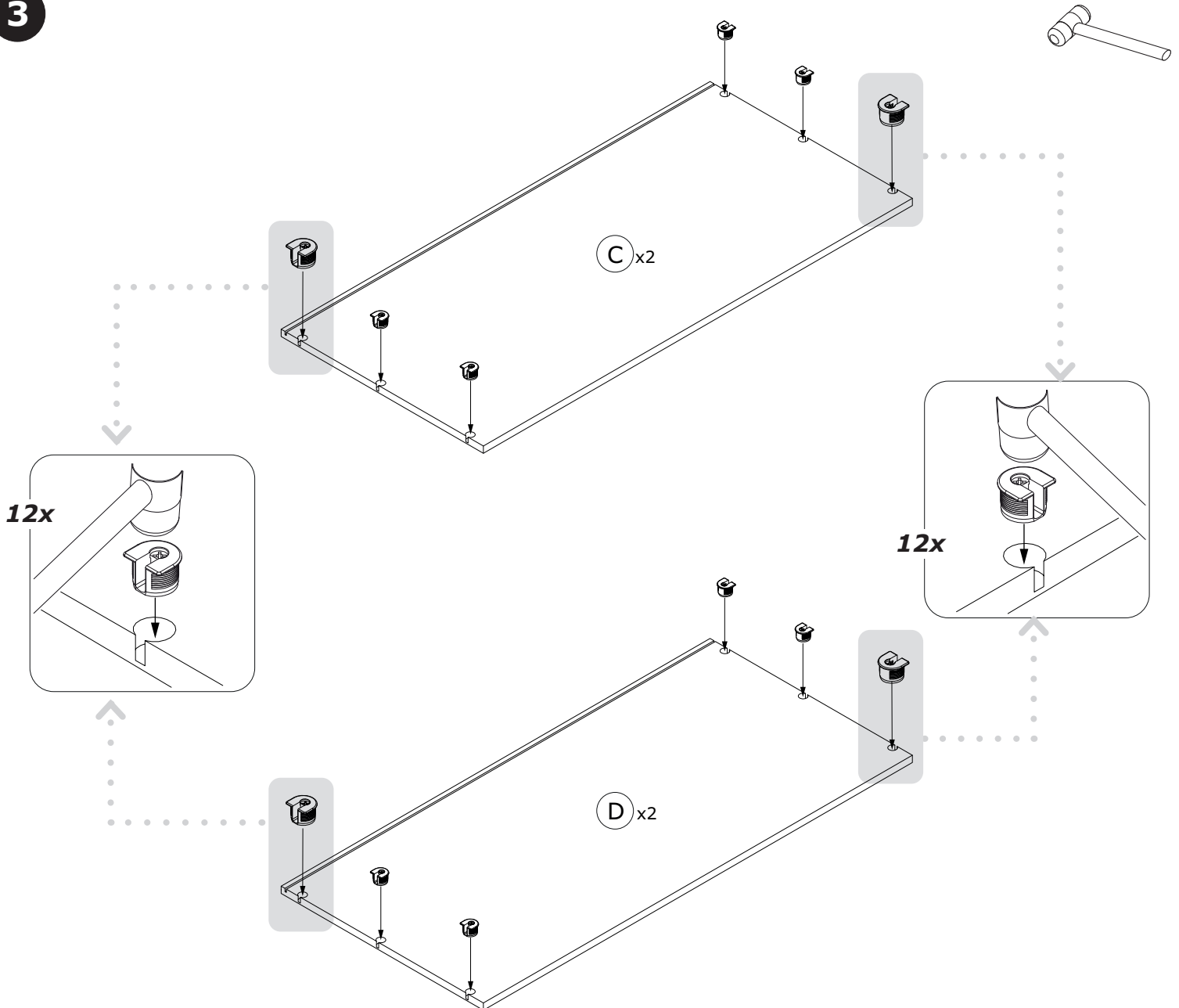
2



4

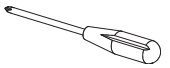
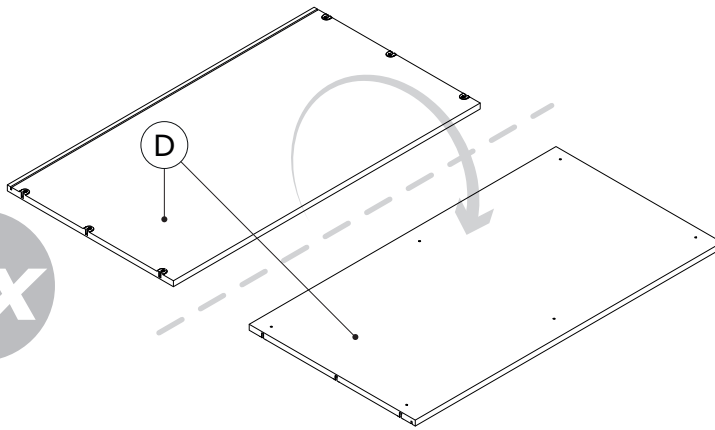


3



5

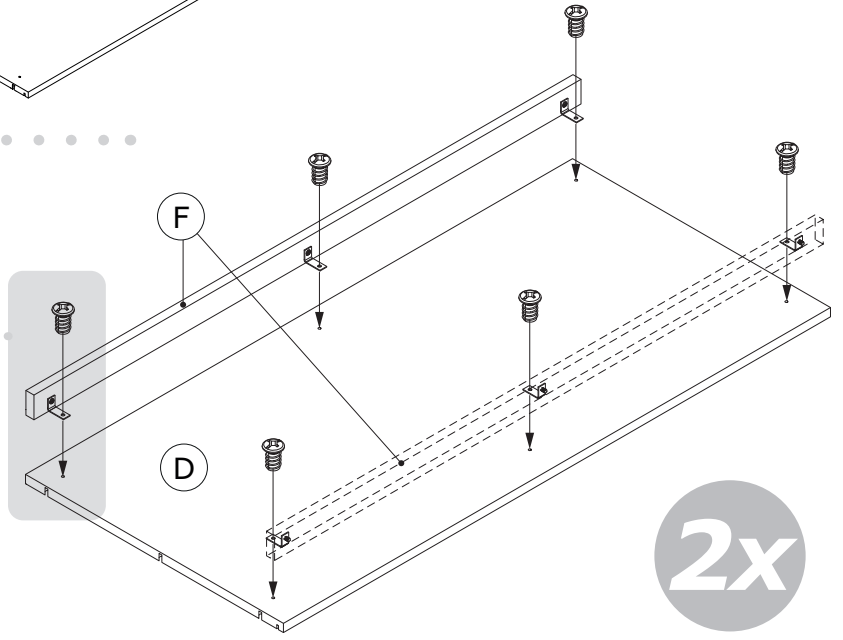
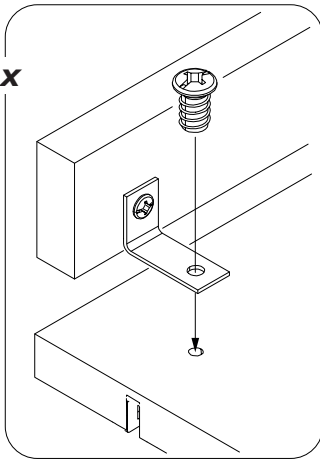
2x



12x



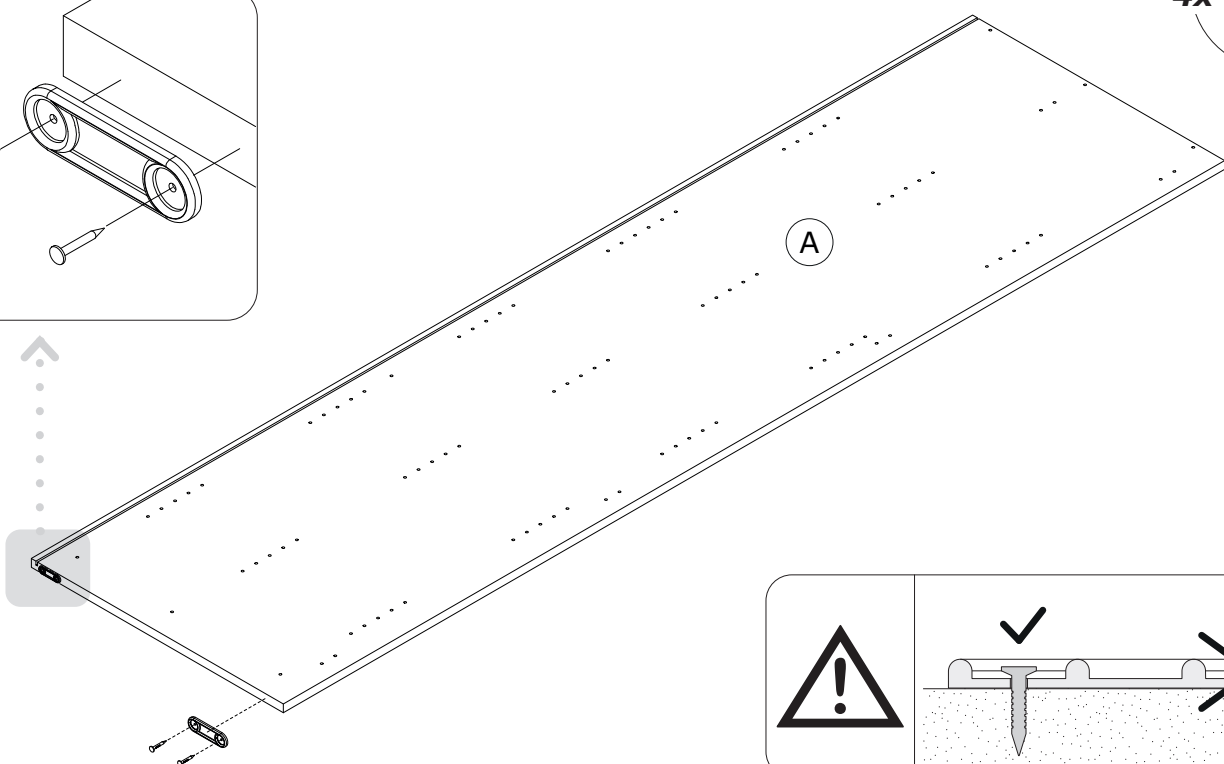
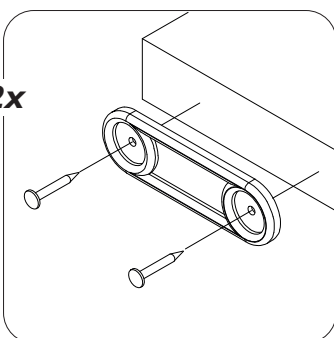
6x



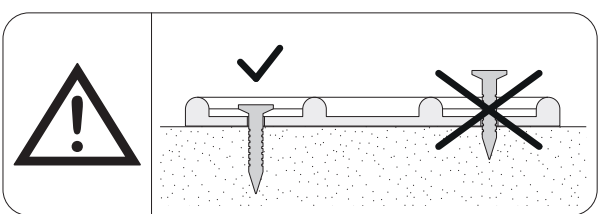
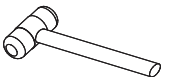
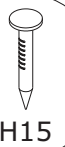
2x

6

2x

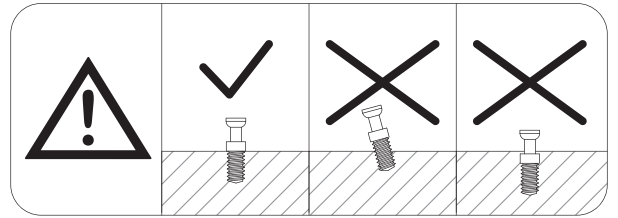
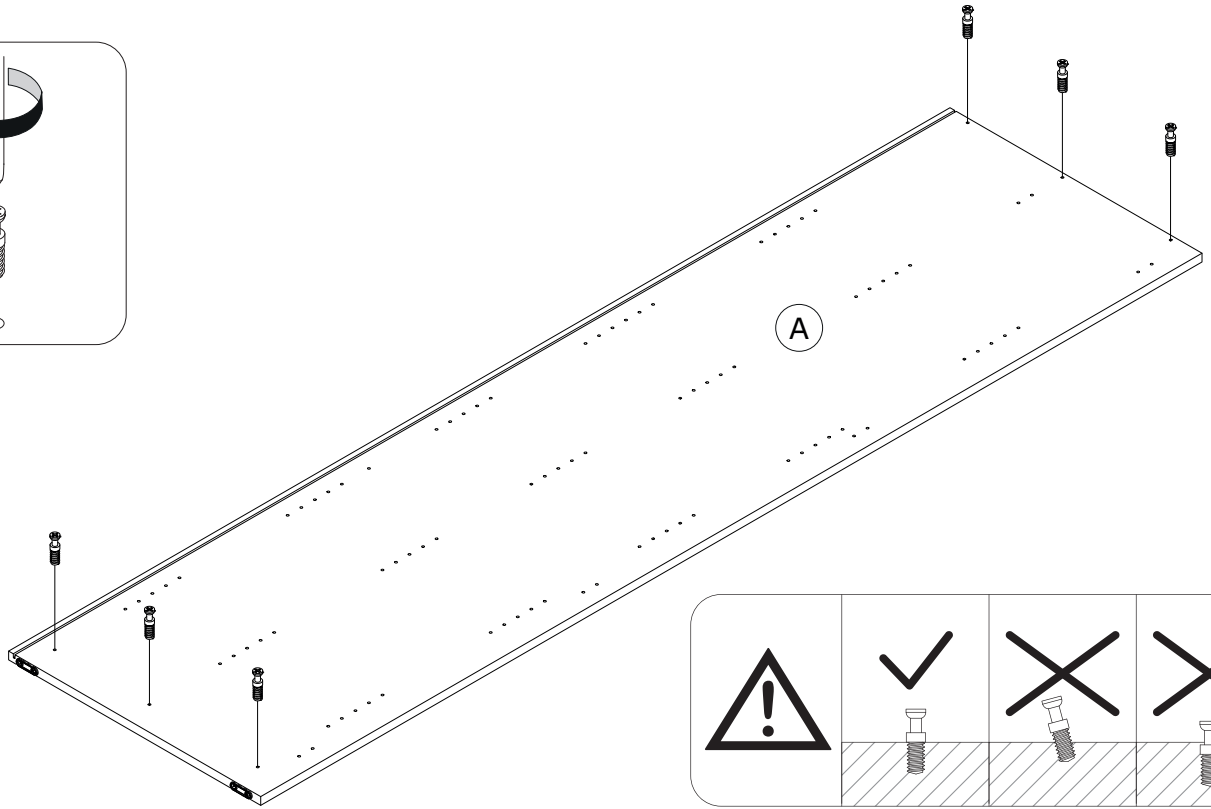
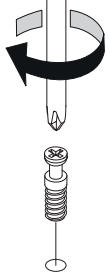


4x



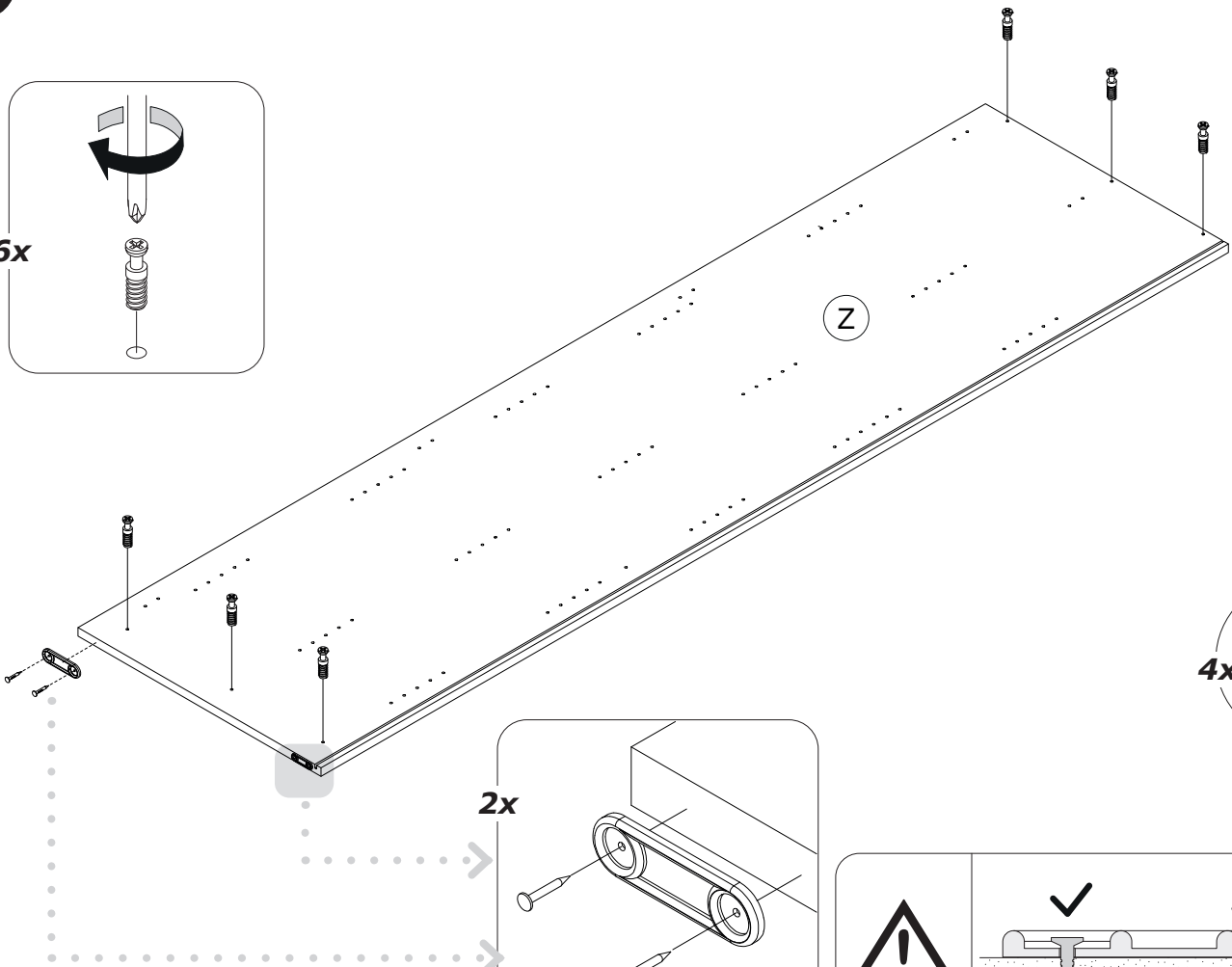
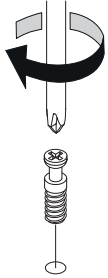
7

6x

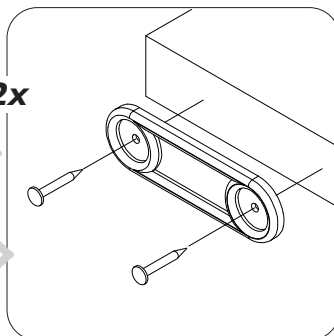


8

6x



2x



4x

