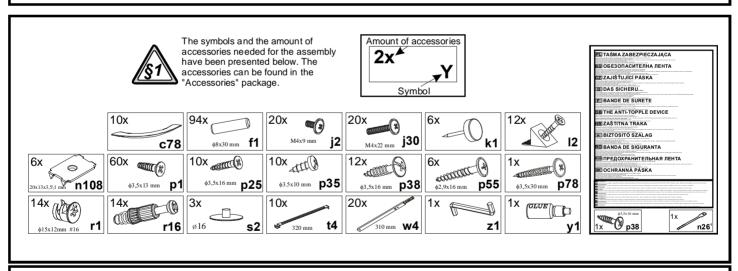
# THE ASSEMBLY MANUAL

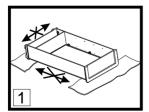
**Attention:** Before you start the assembly, please get acquainted with the entire assembly manual and stick to the order of assembly presented in this manual.

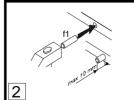
#### **TOLEDO RANGE** Chest 10drw Element symbol Measurements Code Paket 6 716x152 S54-005 1 2/2 2 716x152 S54-006 2/2 3 846x417 S54-103 1/2 846x417 S54-104 4 1/2 5 846x397 S54-110 1/2 S54-204 6 1440x447 2/2 7 1406x70 S54-405 2/2 3 8 1406x70 S54-413 2/2 9 320x100 S54-517 1/2 S54-518 10 320x100 1/2 11 664x100 S54-520 1/2 12 S54-910 852x707 1/2 13 852x707 S54-921 1/2 14 674x320 S54-911 2/2 You need for fitting-up:

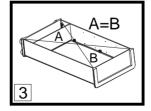


### General instructions for furniture assembly

## **Attention**









#### Attention:

- 1. During the assembly, the elements should be put on a soft and clean surface, e.g. a towel or a blanket. Do not assemble the piece on a carpet or floor covering, etc.
- 2. Drive f1 pegs into the holes (8 mm in diameter) located along the edges of each element (leave the holes for the eccentric connector pivot free). Attention: In case a peg in one of the holes protrudes more than 10 mm, it should be hammered down, exchanged or shortened because it may cause damage to the side of the piece of furniture during its assembly.
- Before nailing a fiberboard, make sure that the diagonals are equal.
- 4.The anti-topple device. When assembling the furniture follow the instructions in the manual. Improper fixing of the piece of furniture may cause it to topple when it is used. **INFORMATION!**

Dear client, in case of complaining, please use the code number given in the assembly instruction. Any comments and complaints should be reported at the furniture purchase outlet. **Note!** Do not use any parts showing any faults or marks of damage.



The first stage of the assembly is equipping the elements with the appropriate accessories according to the drawings below. The  $\oplus$  symbols denote places to which special attention should be paid during the assembly.

