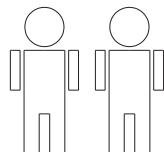


MONTAJE DE A-1390

ASSEMBLING OF THE A-1390
MONTAGEM DO A-1390
MONTERING AV A-1390

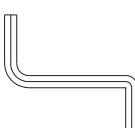
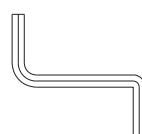
МОНТАЖ A-1390
MONTAGE VON A-1390
MONTAGGIO DI A-1390



X1



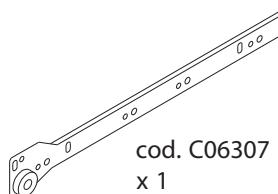
45
min.



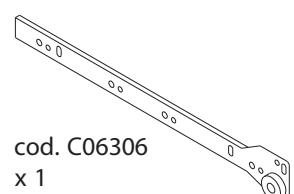
C00149
X1



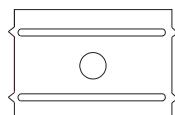
cod. C01235
x 4



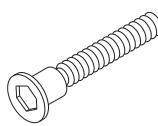
cod. C06307
x 1



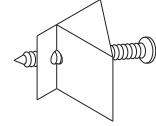
cod. C06306
x 1



cod. C00325
x 3



cod. C00191
x 8



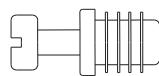
cod. C04790
x 8



cod. C02984
x 2



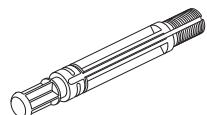
cod. C01760
x 12



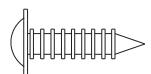
cod. C01536
x 12



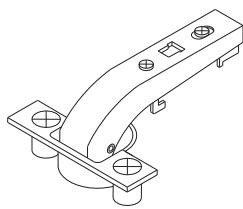
cod. C01537
x 38



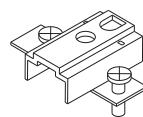
cod. C01538
x 38



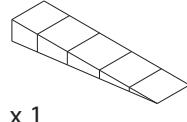
cod. C01528
x 7



A x 4



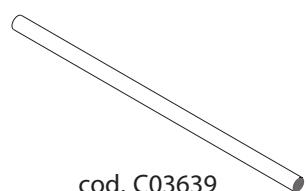
B x 4



x 1
cod. C00329



cod. C00685
x 32



cod. C03639
x 1

E IMPORTANTE: GUARDAR PARA FUTURAS CONSULTAS. LEER ATENTAMENTE.

GB IMPORTANT: PLEASE KEEP FOR FUTURE REFERENCE. READ CAREFULLY.

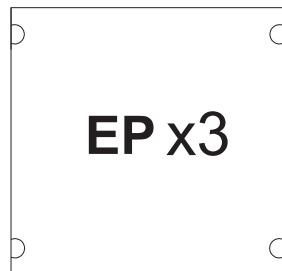
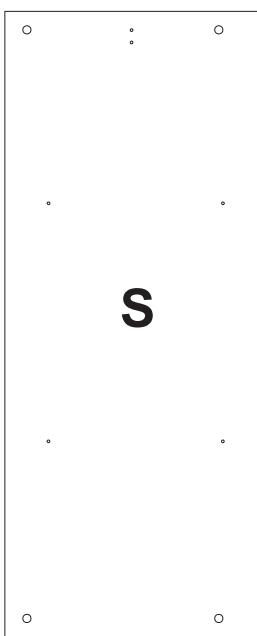
F ATTENTION: GARDER POUR CONSULTER AU FUTUR.

RU ВАЖНО: ВНИМАТЕЛЬНО ИЗУЧИТЕ И СОХРАНИТЕ ДЛЯ ДАЛЬНЕЙШЕГО ИСПОЛЬЗОВАНИЯ.

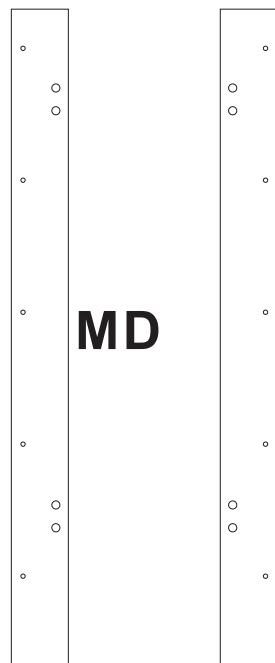
D WICHTIG: BITTE NEHMEN SIE BEIM ZUSAMMENBAU NUR BEZUG AUF DIESEN KATALOG. GRÜNDLICH LESEN.

S VIKTIGT: SPARA DENNA INSTRUKTION FÖR FRAMTIDA BEHOV.

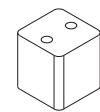
I IMPORTANTE: LEGGERE ATTENTAMENTE LE ISTRUZIONI. TENERE PER FUTURE CONSULTACIONE.



MD

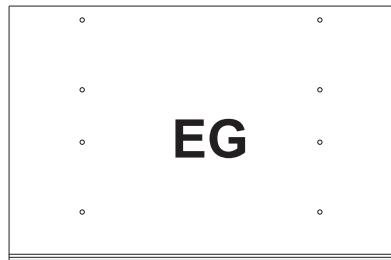


MI

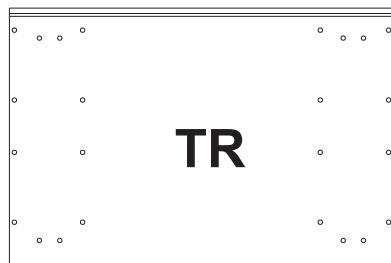


PA x4

EG



TR



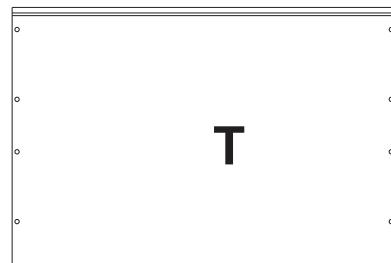
MSI x2



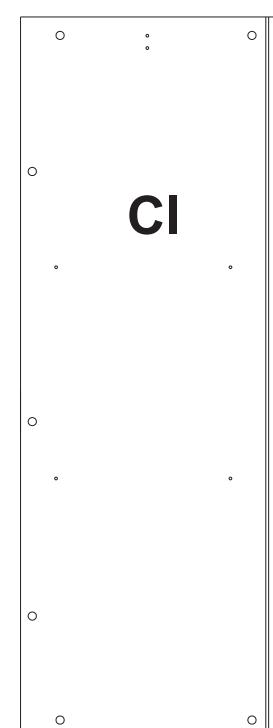
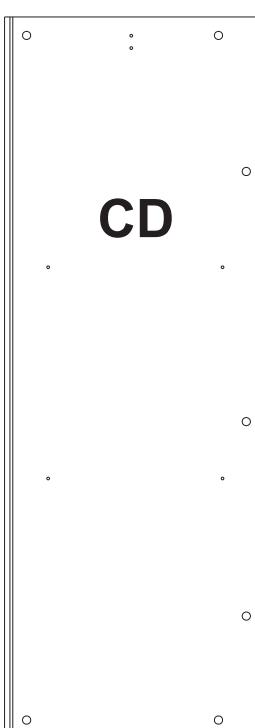
SI



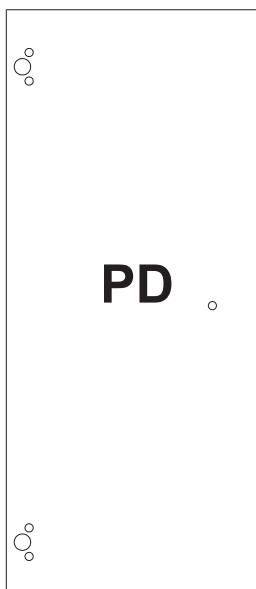
T



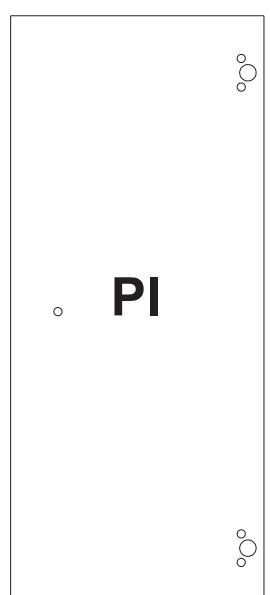
TP



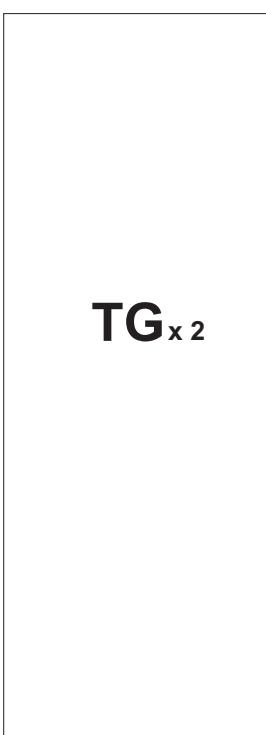
PD

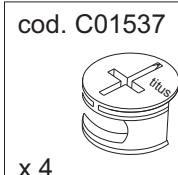
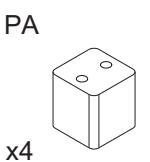
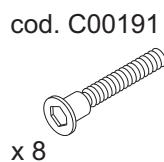
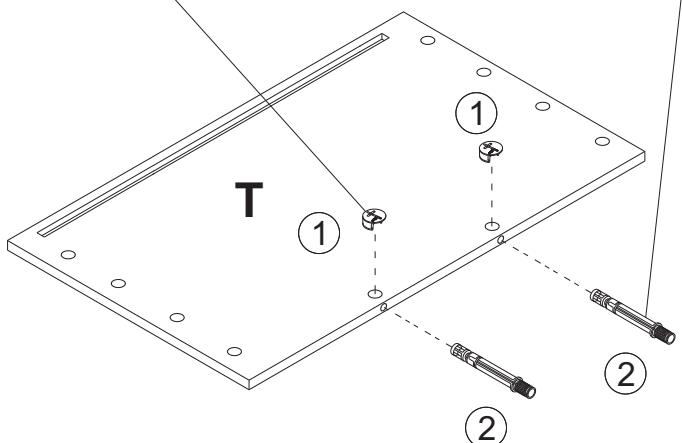
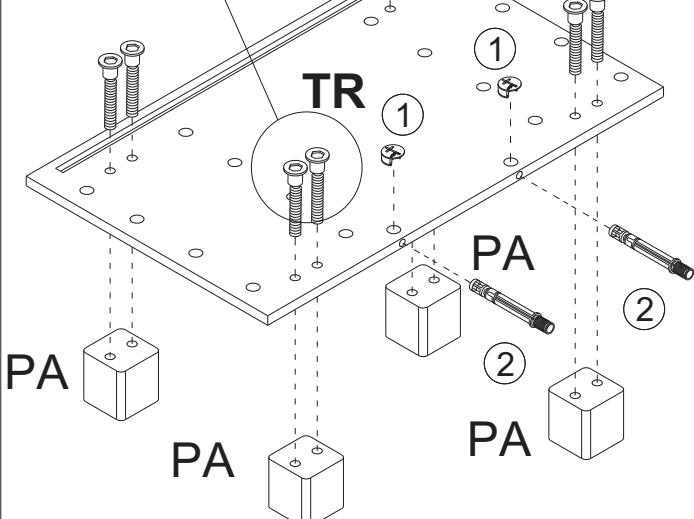
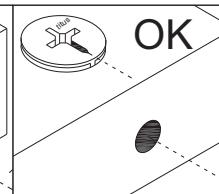
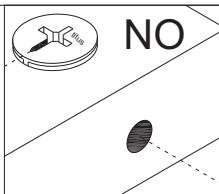
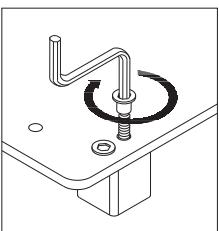
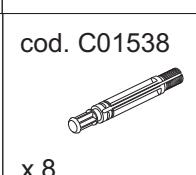
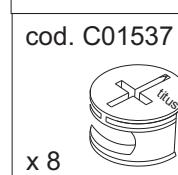
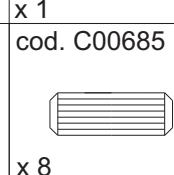
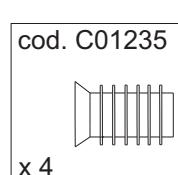
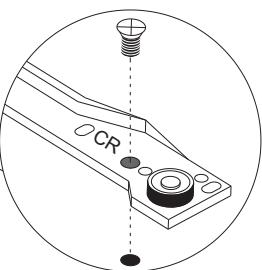
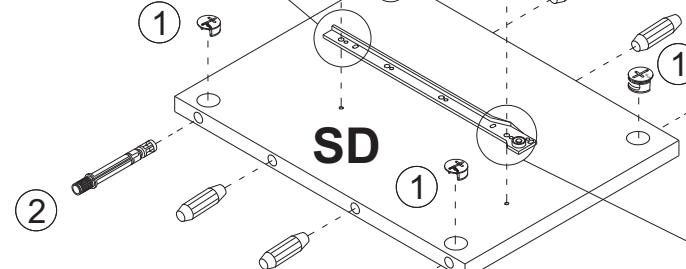
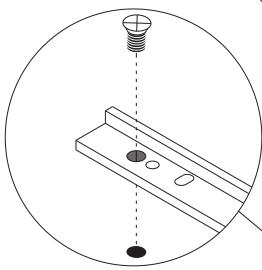
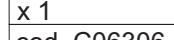
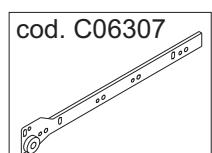
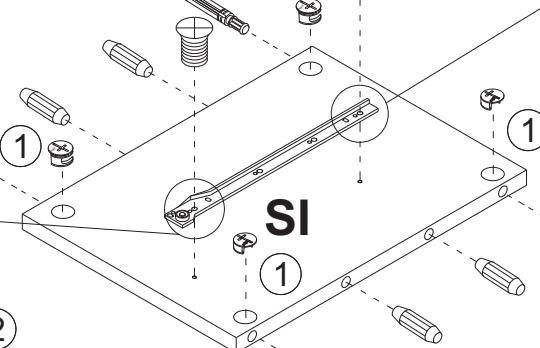
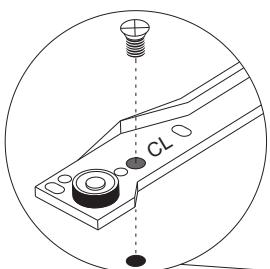
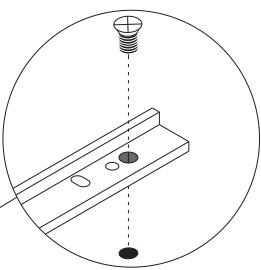
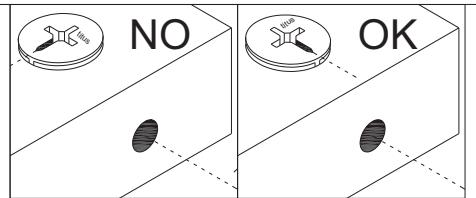
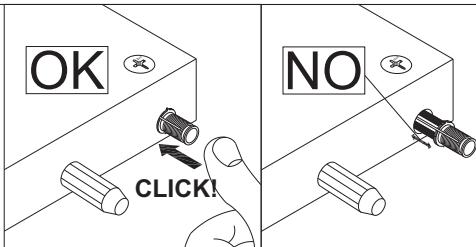


PI

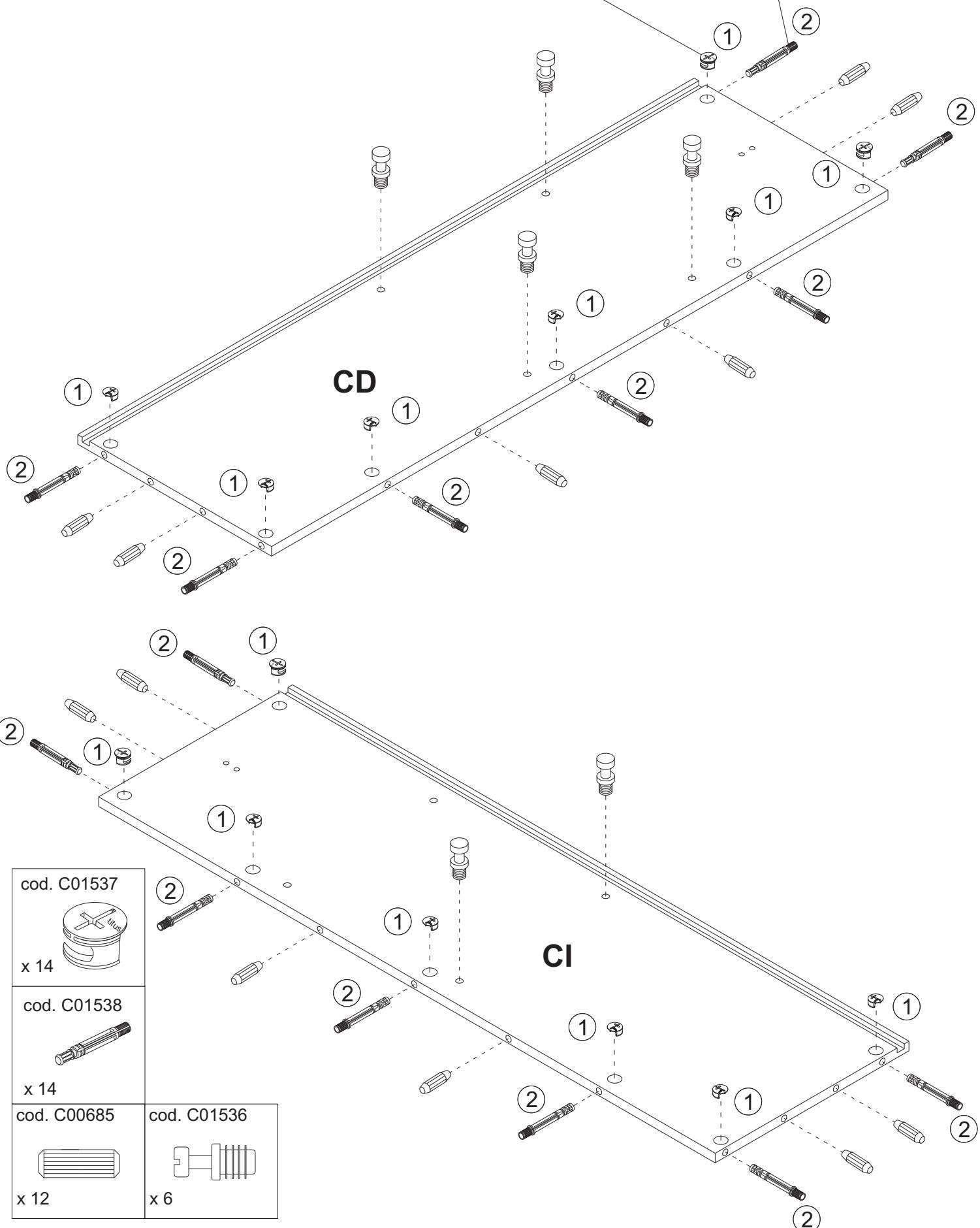
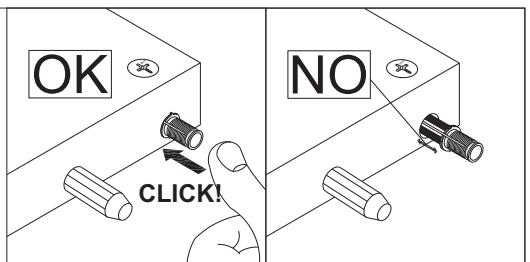
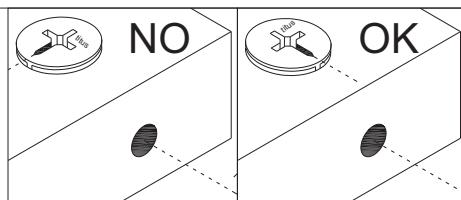


TG x2



1**2**

3

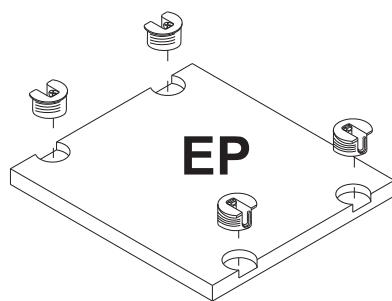


4

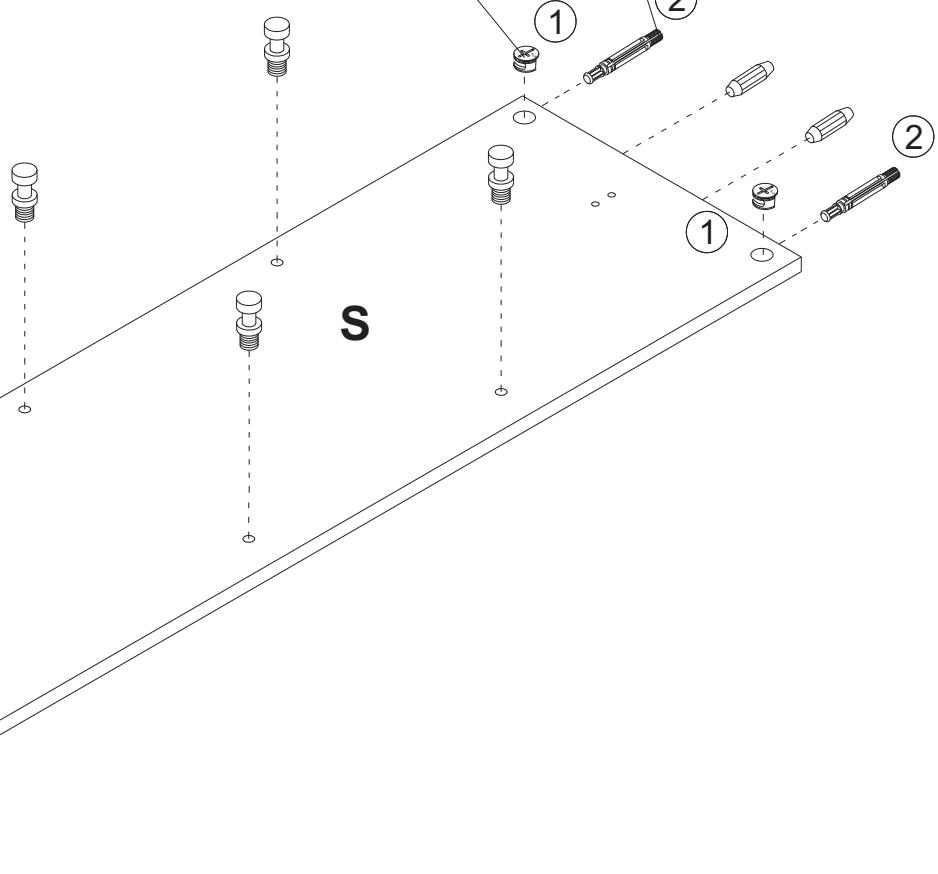
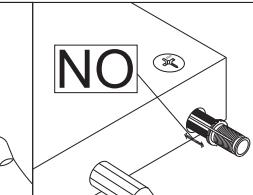
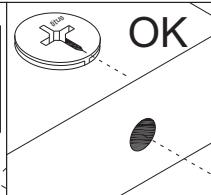
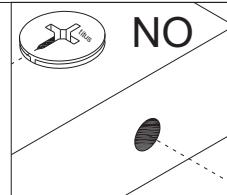
cod. C01760



x 12



x3

5

cod. C01537



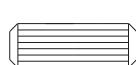
x 4

cod. C01538



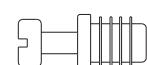
x 4

cod. C00685



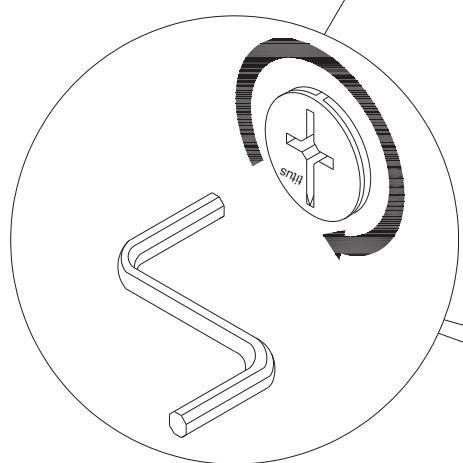
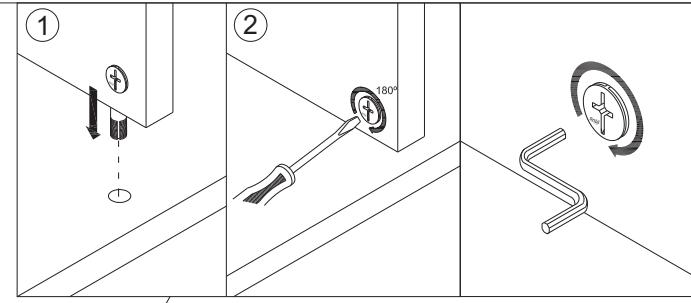
x 4

cod. C01536

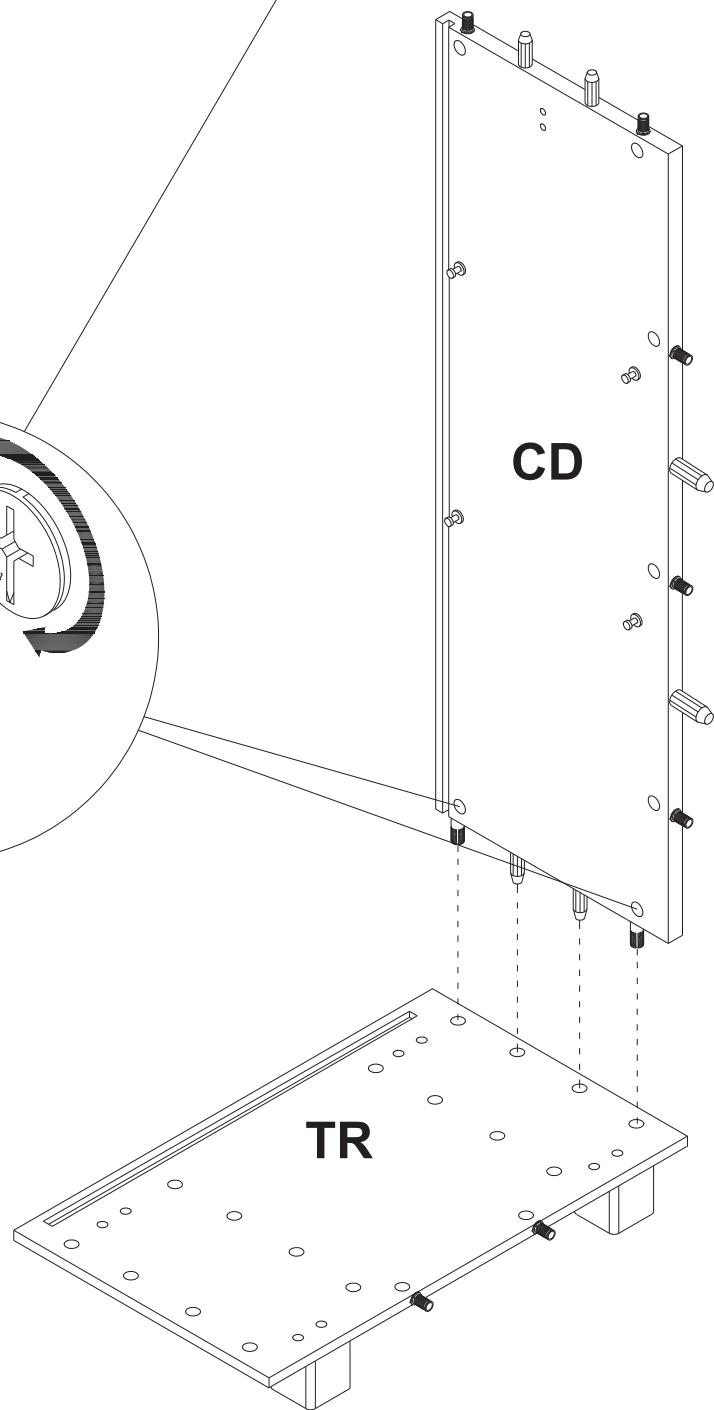


x 4

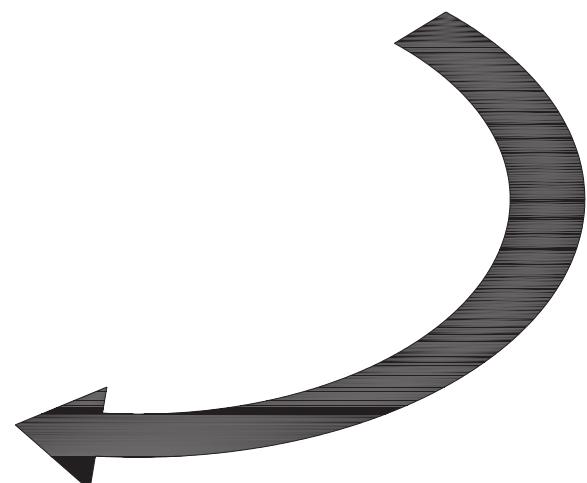
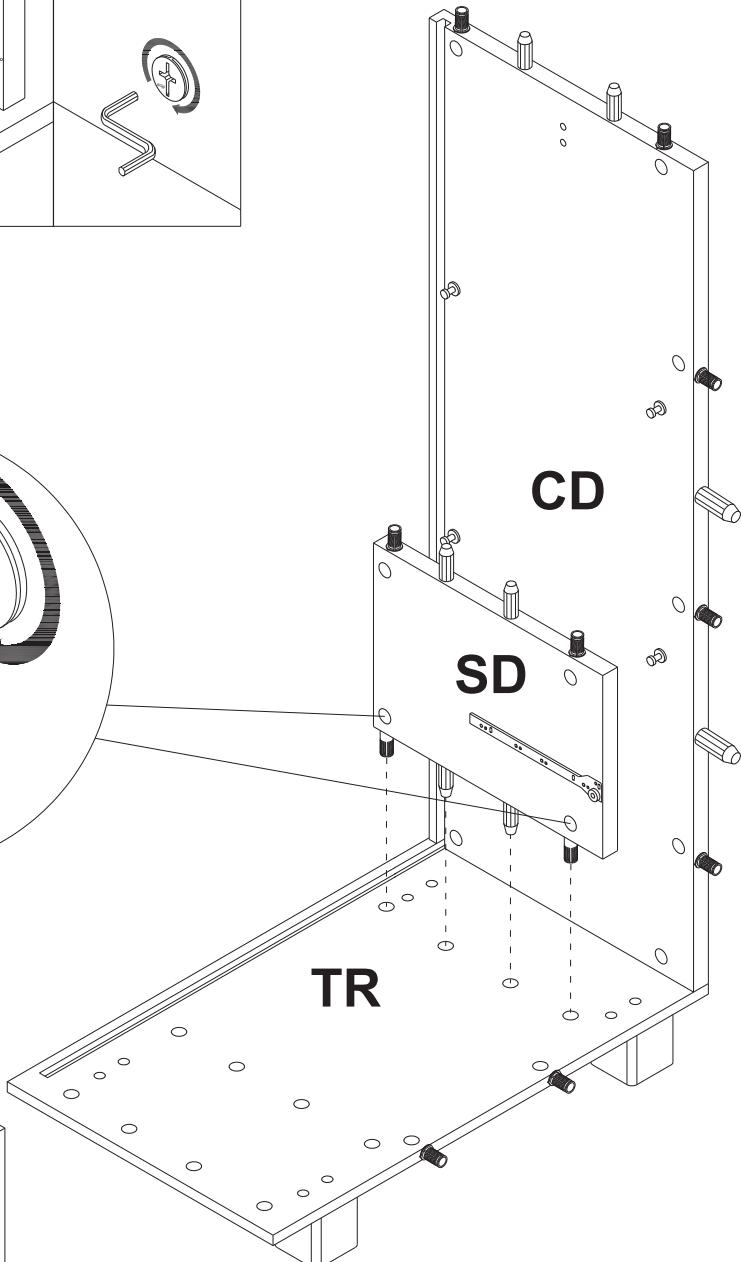
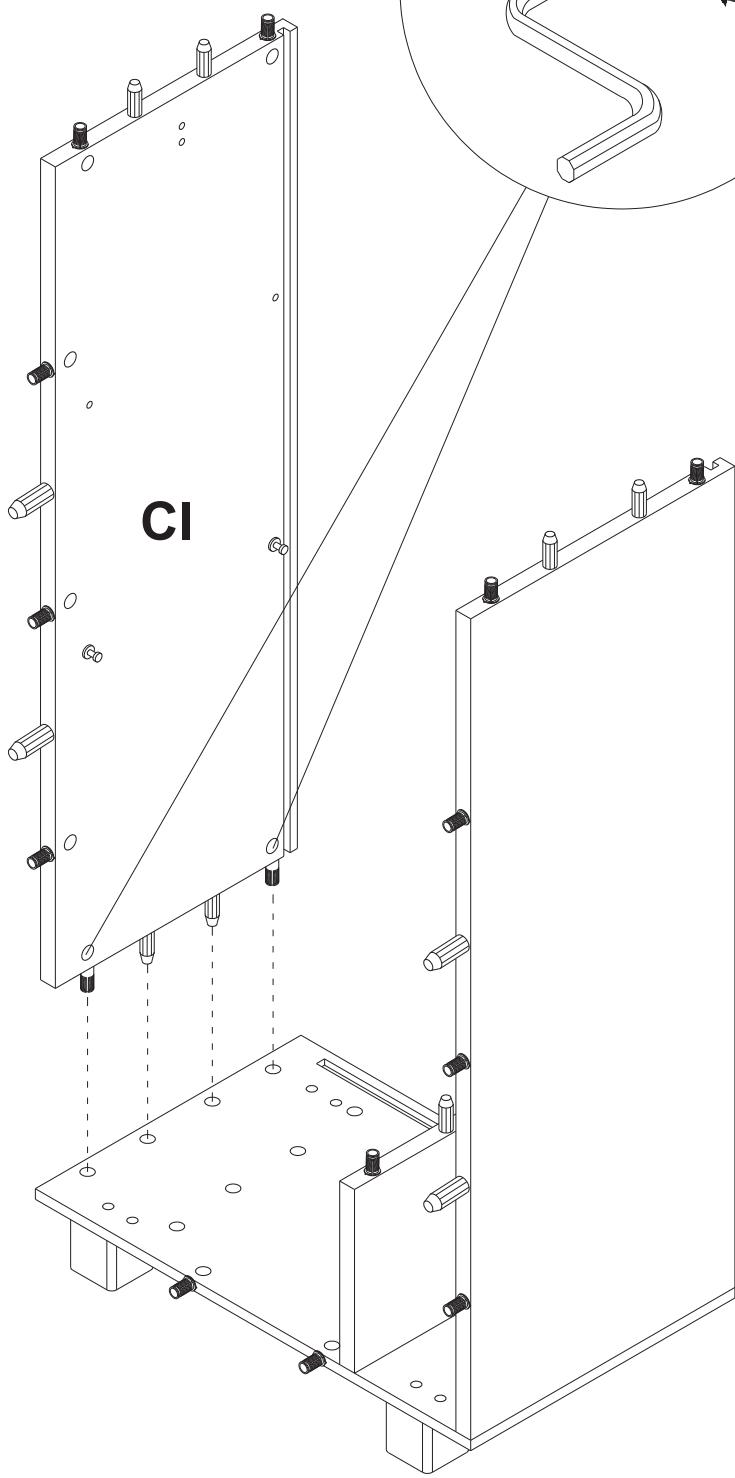
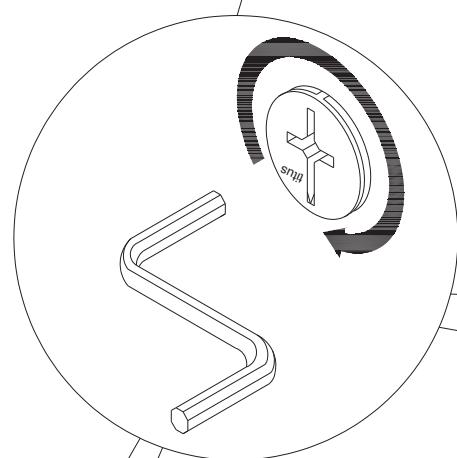
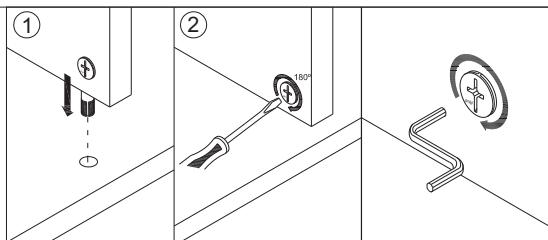
6



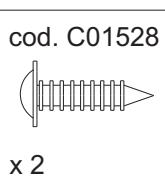
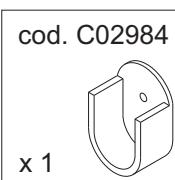
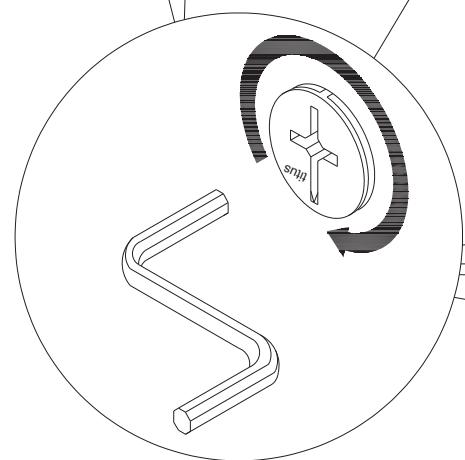
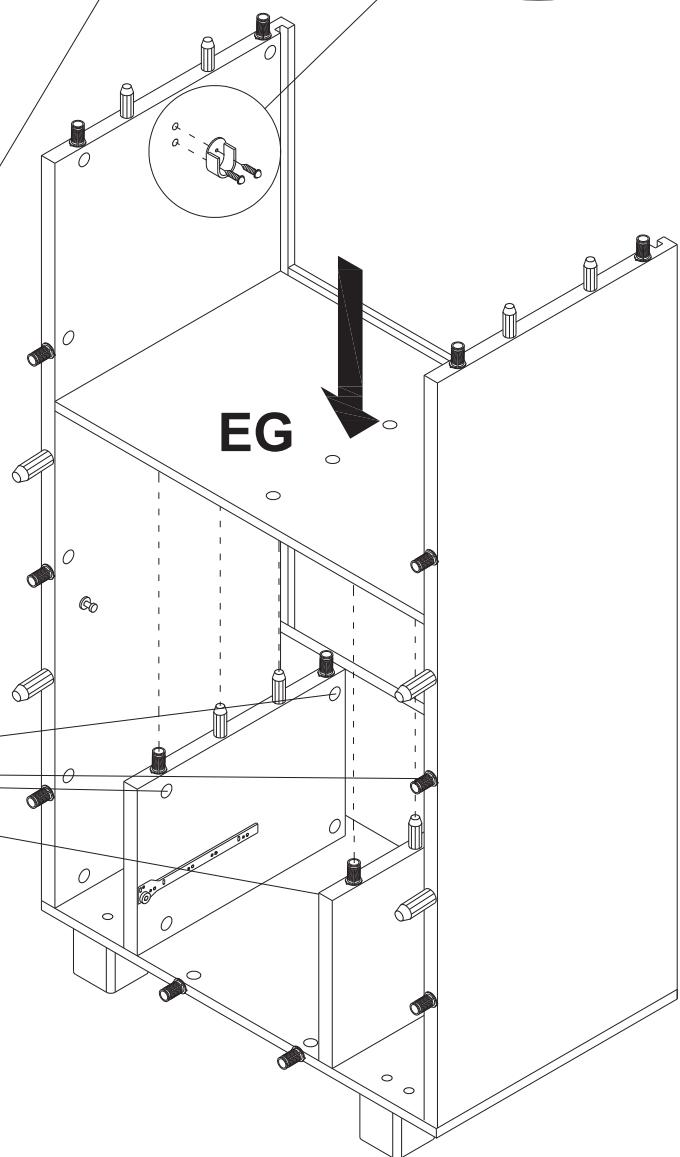
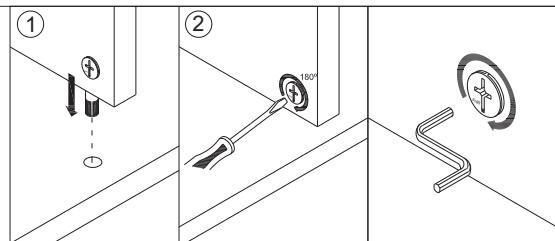
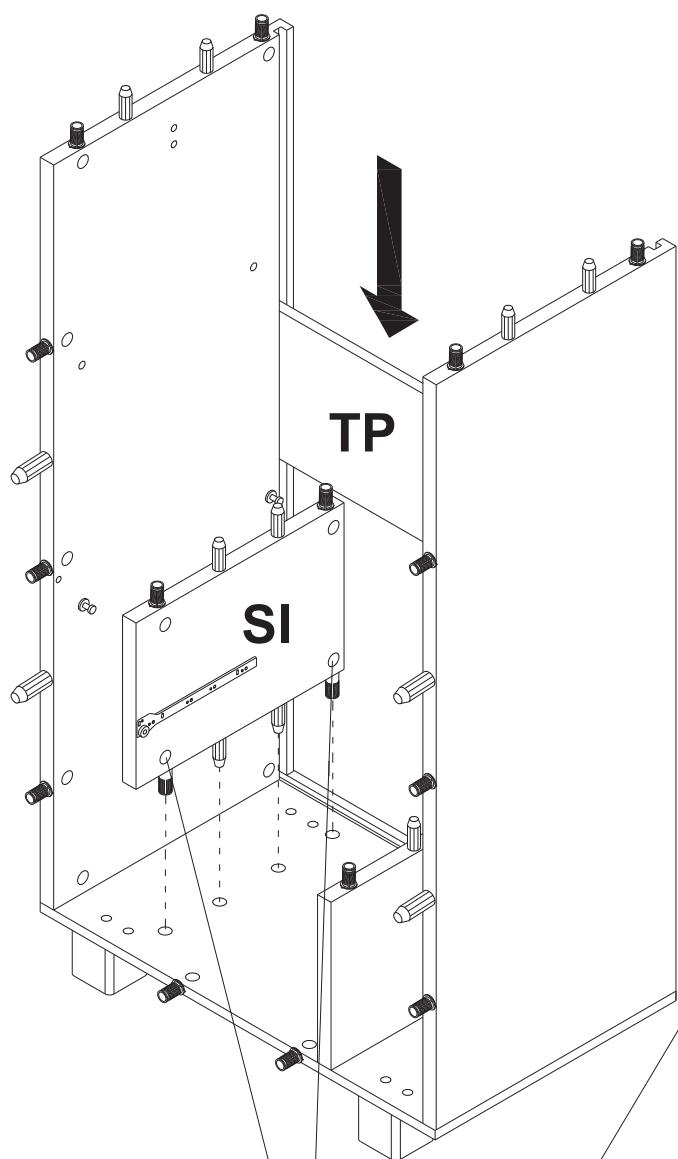
CD



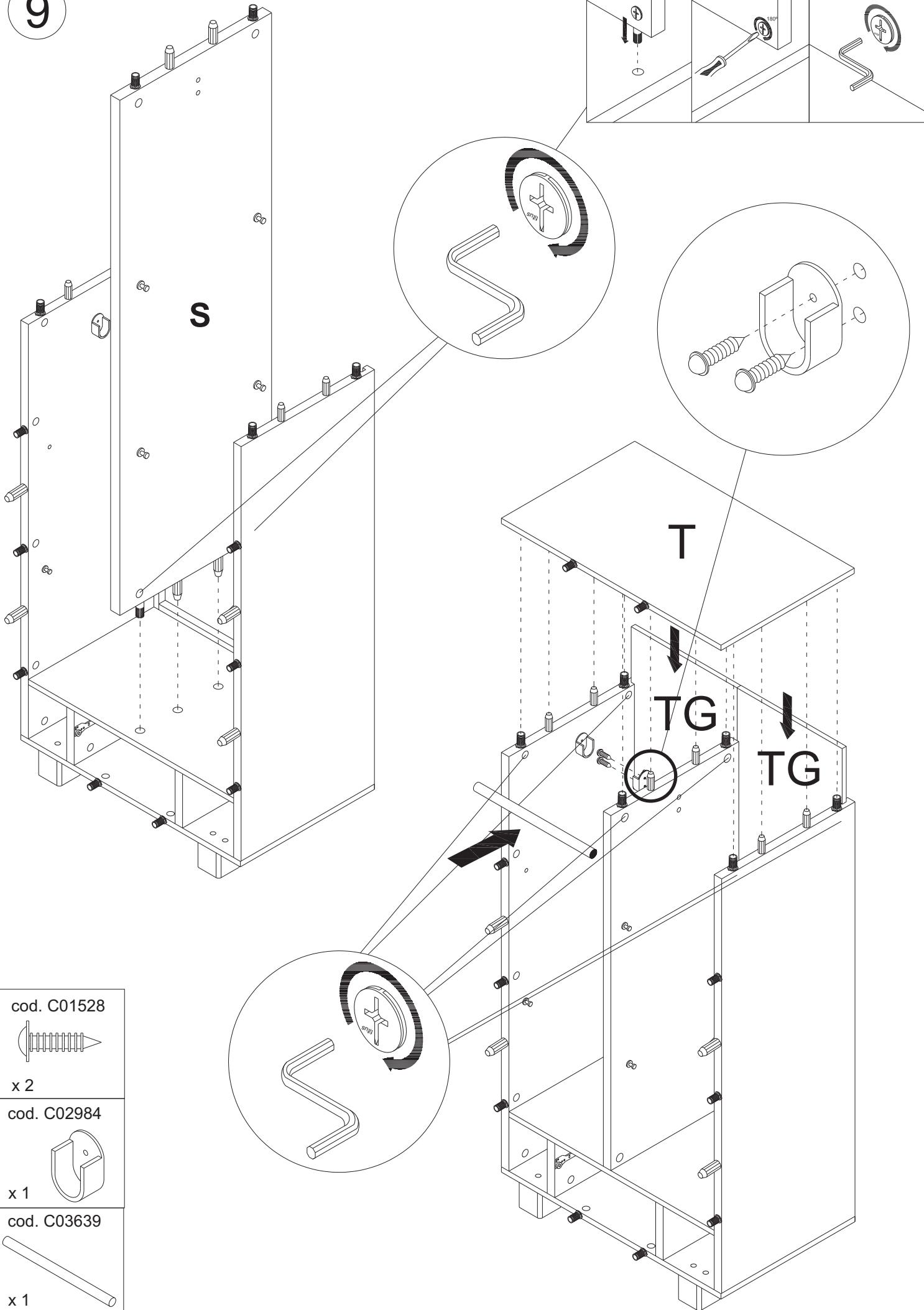
7



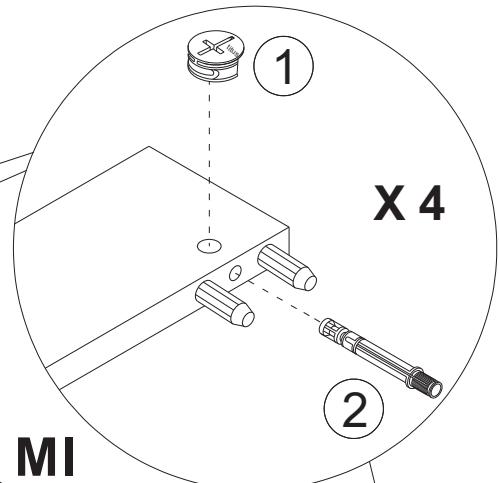
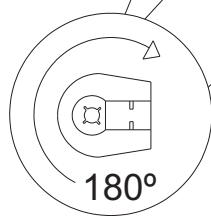
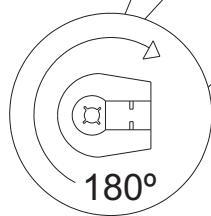
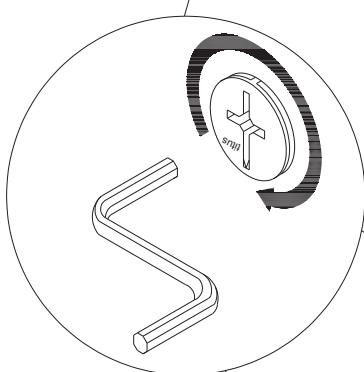
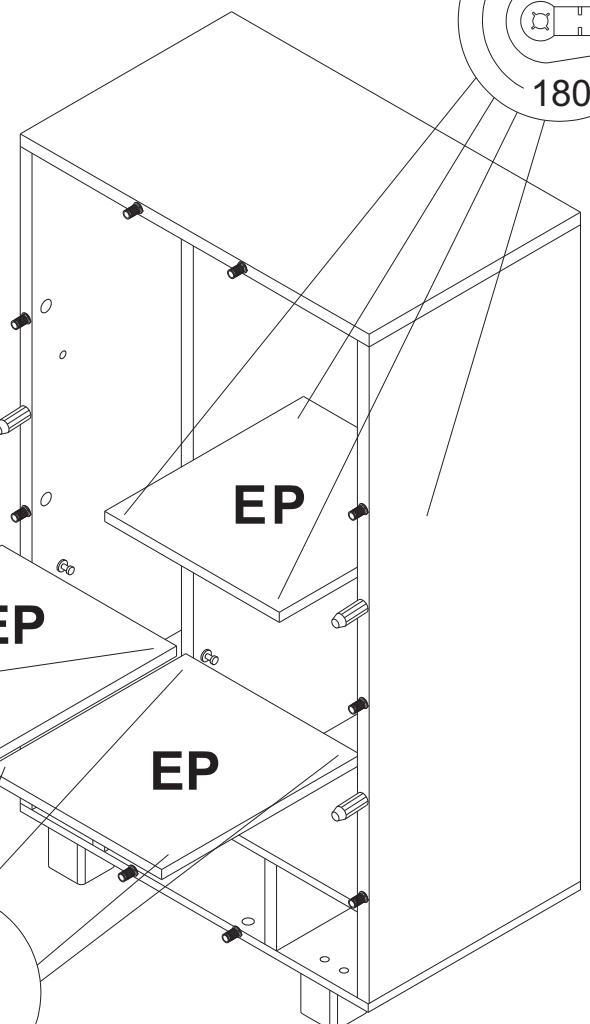
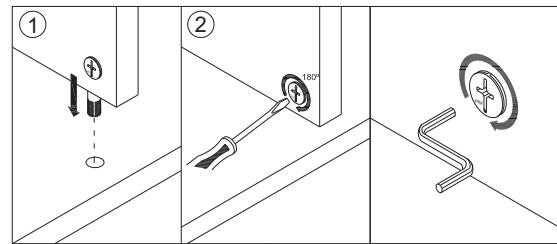
8



9



10

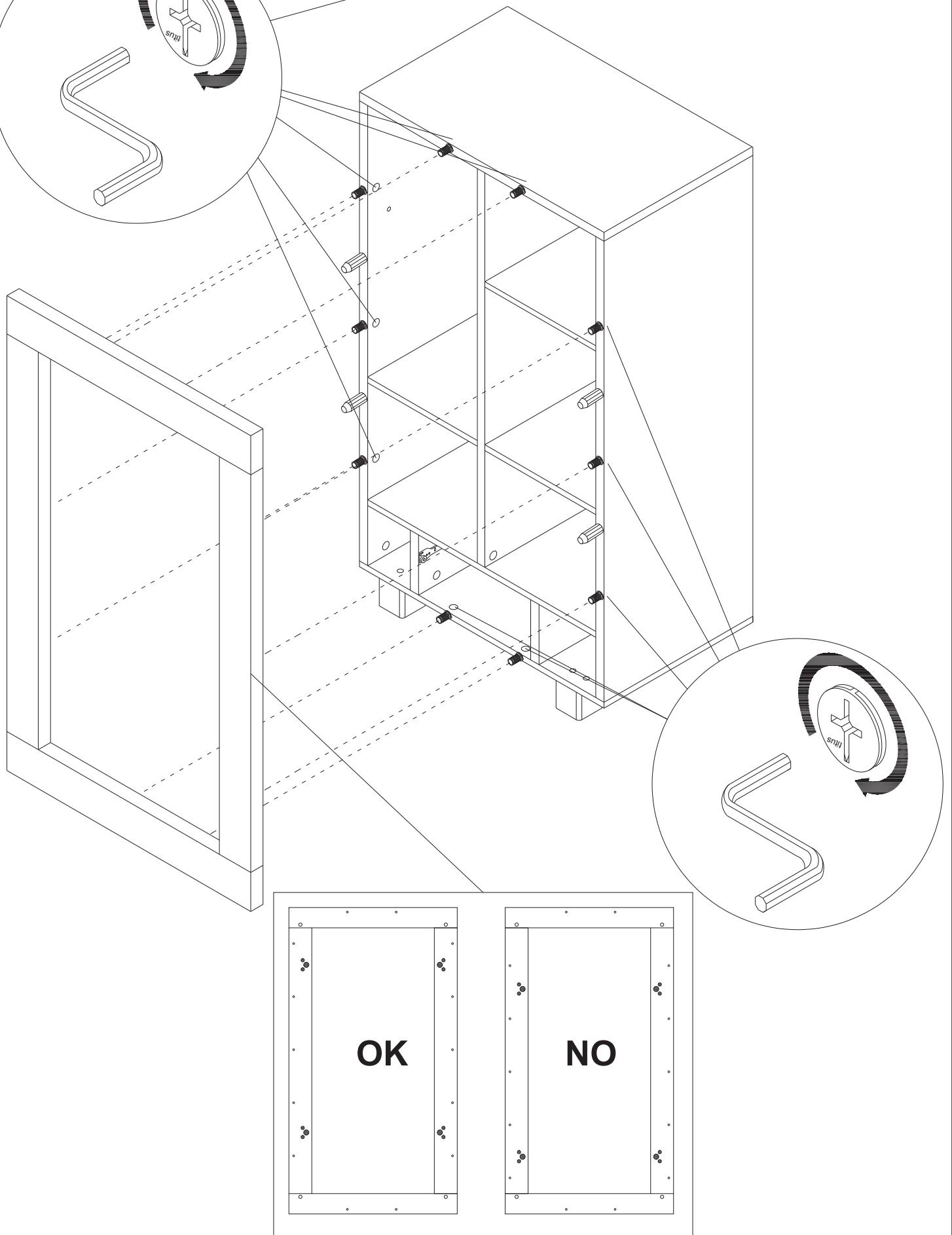


cod. C00685	
x 8	
cod. C01538	
x 4	
cod. C01537	
x 4	
B	
x 4	

MD

MSI

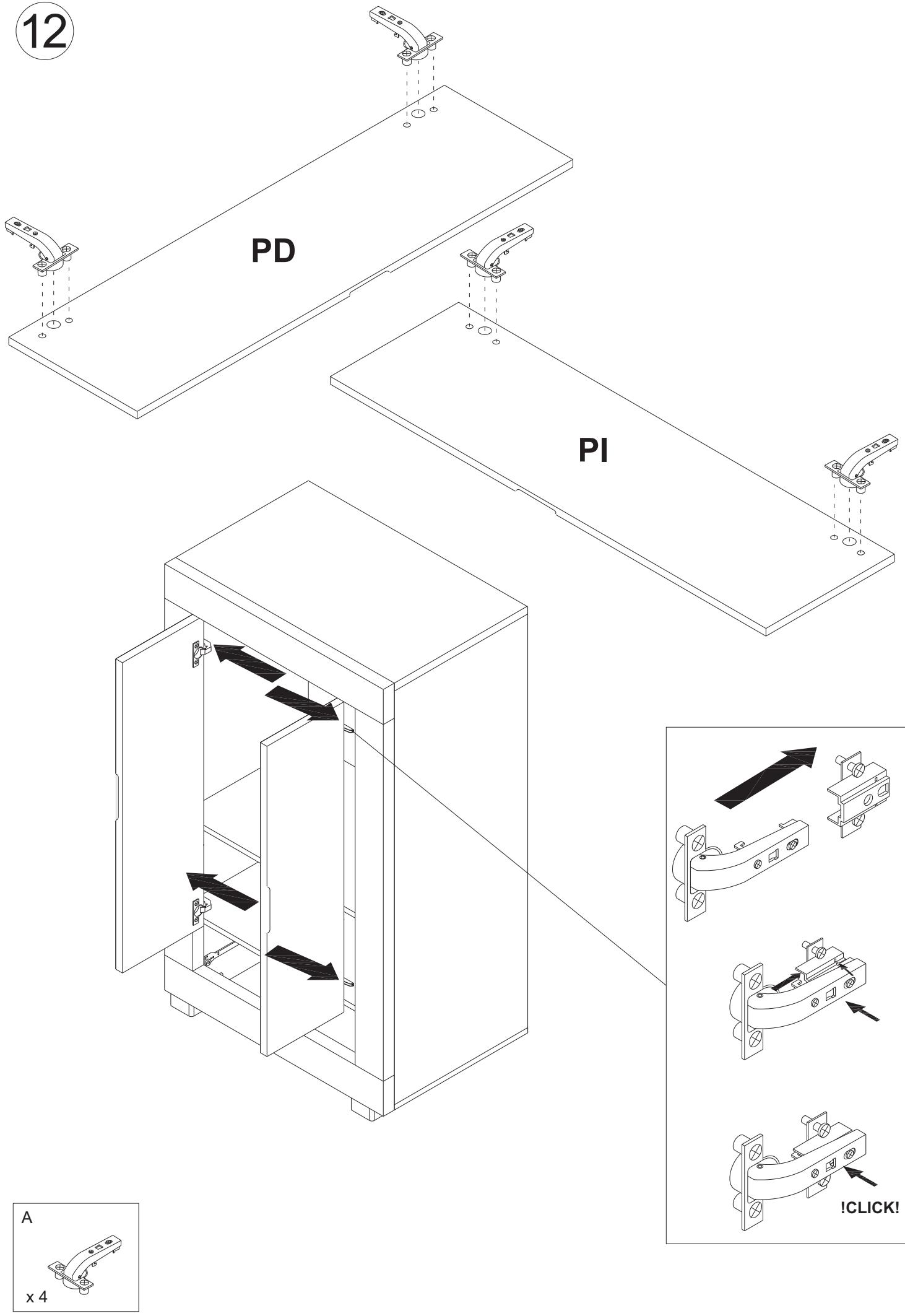
11



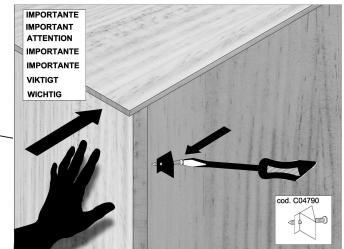
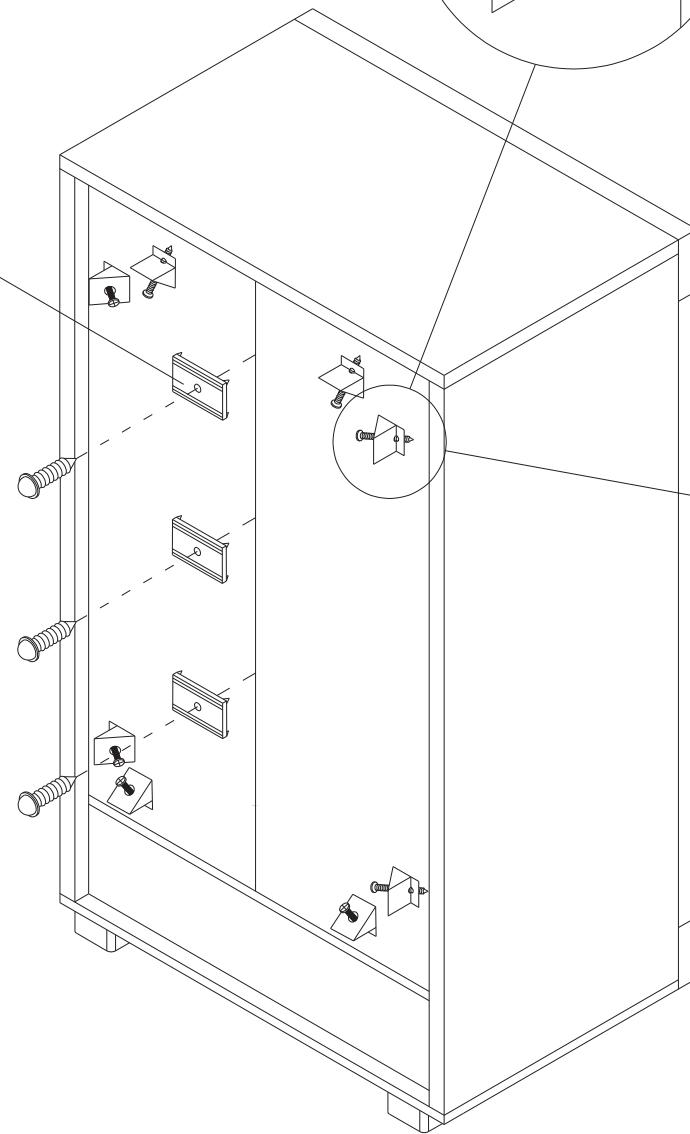
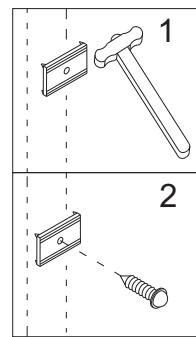
OK

NO

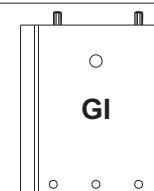
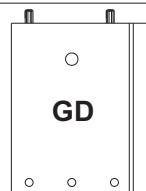
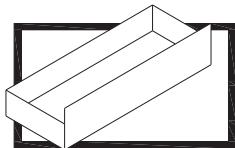
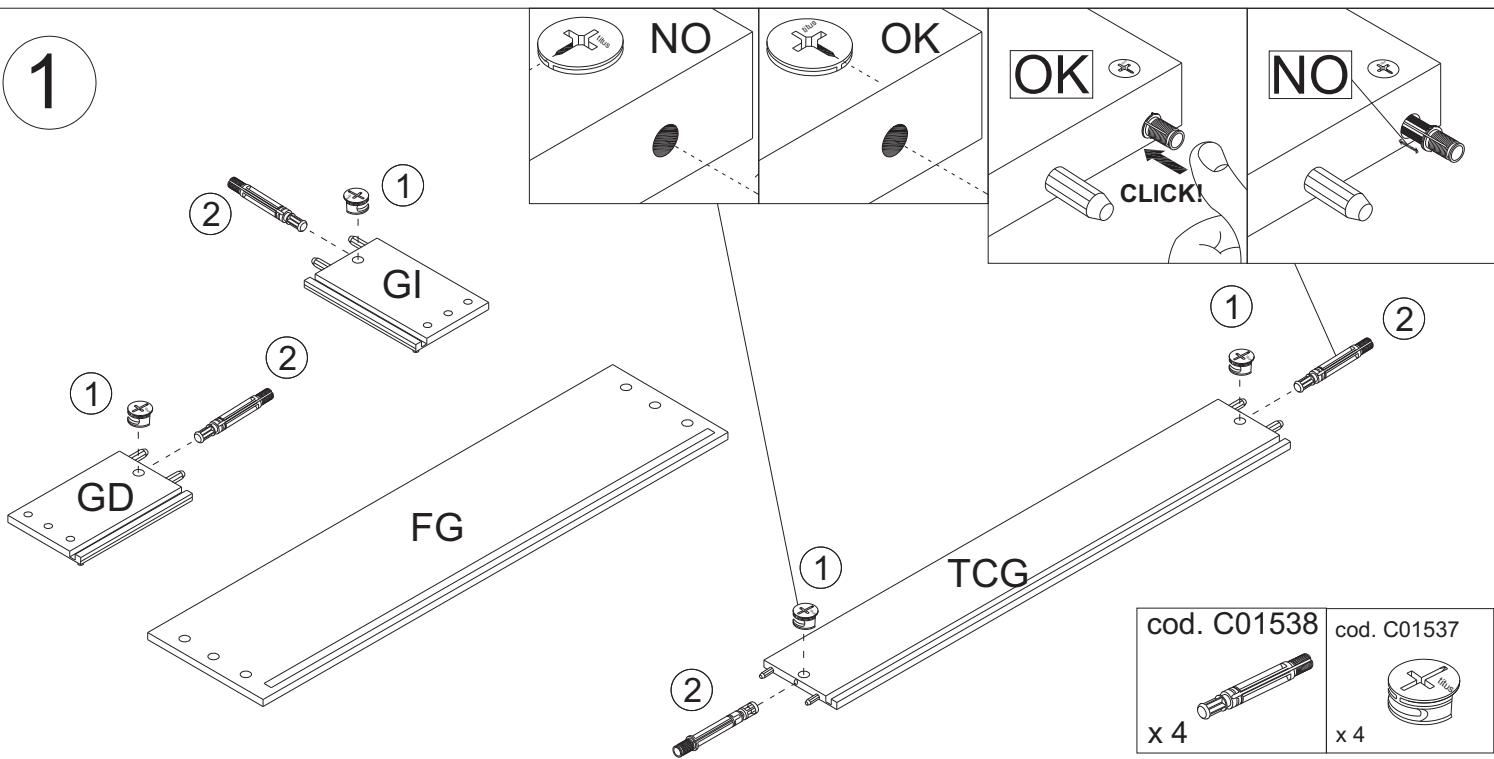
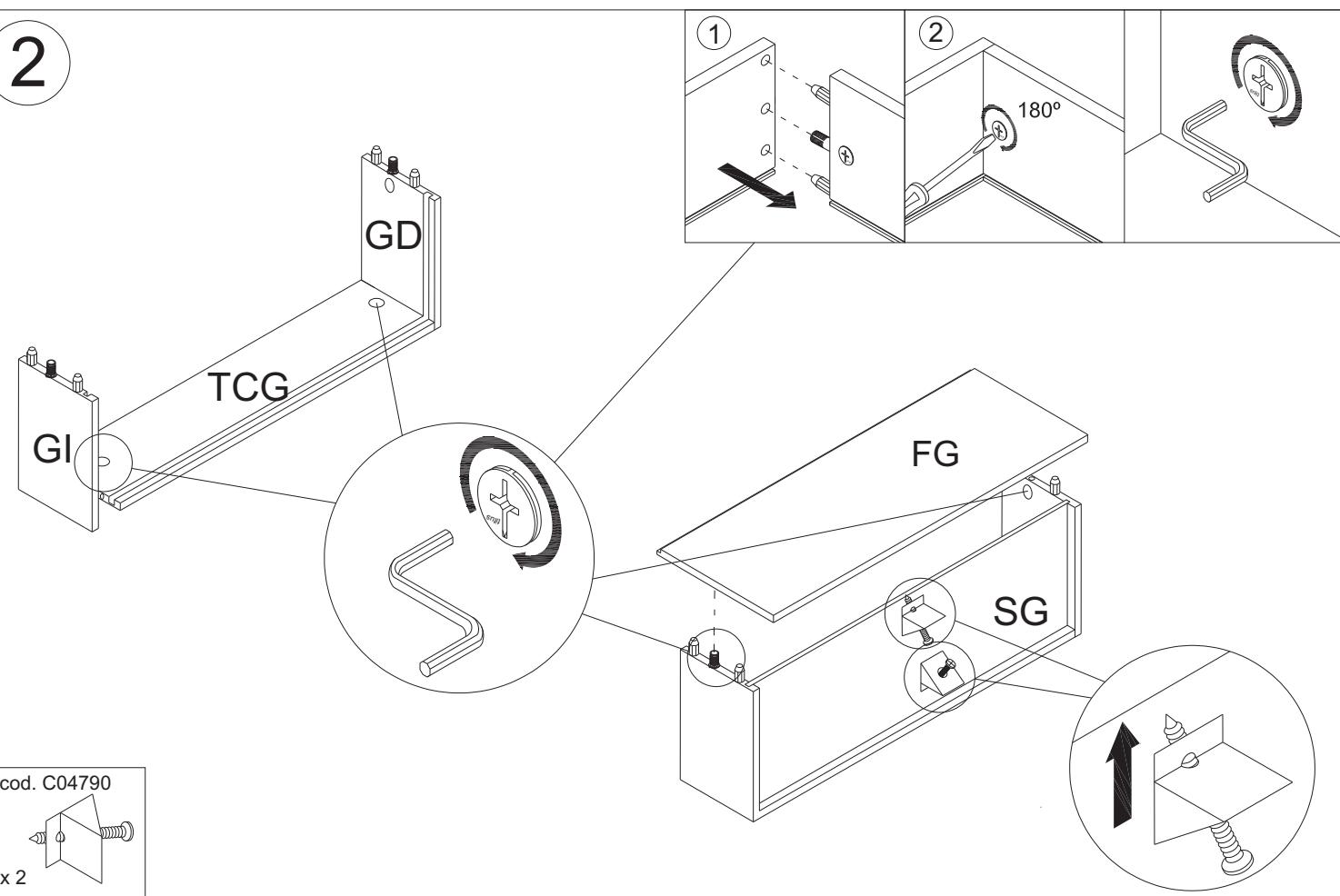
12

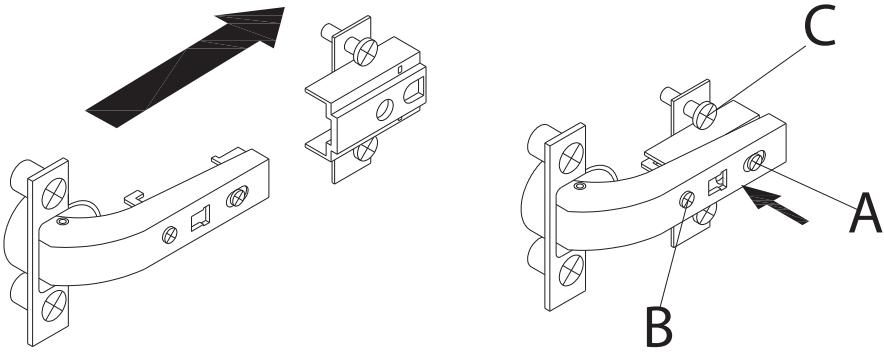


13



cod. C00325	cod. C01528	cod. C04790
 x 3	 x 3	 x 8

**1****2**



AJUSTE DE BISAGRAS JOINT HINGE ADJUSTING REGLAGE DESCHARNIERES

AJUSTE EN PROFUNDIDAD. Esta ajuste se realiza mediante el tornillo A.
AJUSTE LATERAL. Aflojar el tornillo A y posteriormente ajustar el lateral mediante el tornillo B. (Recuerde volver a apretar el tornillo A posteriormente).
AJUSTE EN ALTURA. Aflojar el tornillo C de las bisagras, ajustar la altura de las puertas y atornillarlos de nuevo.

DEPTH ADJUSTING. It has to be done by adjusting screw A.
LATERAL ADJUSTING. Ease screw A, then adjust the sideband by the screw B. (Remember to fit again screw A at the end!).
HEIGHT ADJUSTING. Ease screw C from the joint hinge, adjust the height of the doors and fit again the screw.

REGLAGE EN PROFONDEUR. Faire ce réglage avec le vis A.
REGLAGE LATÉRAL. Faire ce réglage avec le vis B et après d'avoir desserré les vis A. (Ne pas oublier de serré après).
REGLAGE HAUTEUR. Desserrer les vis C des charnières, régler l'hauteur des portes et les serrer une autre fois.

РЕГУЛИРОВКА ГЛУХИНЫ: регулируется винтом А.
БОКОВАЯ РЕГУЛИРОВКА: необходимо ослабить винт А, затем отрегулировать винт В (затемните положение винта А, чтобы вернуть его в исходное положение после регулировки)
РЕГУЛИРОВКА ВЫСОТЫ: необходимо ослабить винт С, отрегулировать высоту и вернуть винт в исходное положение.

