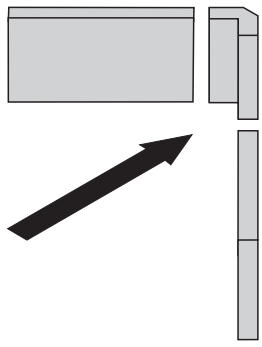
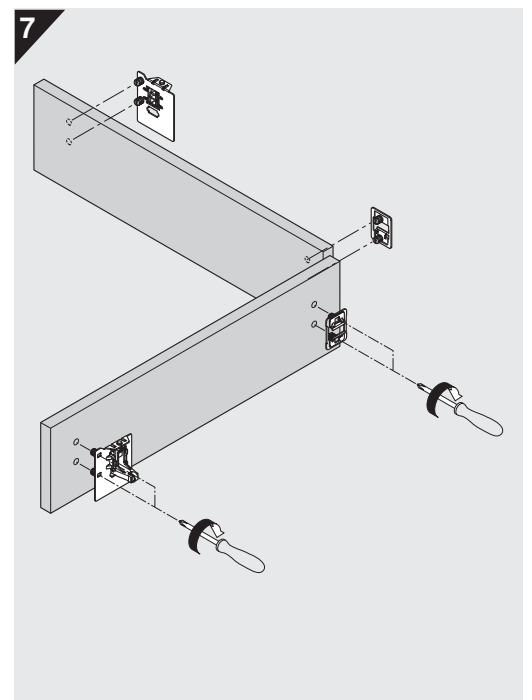
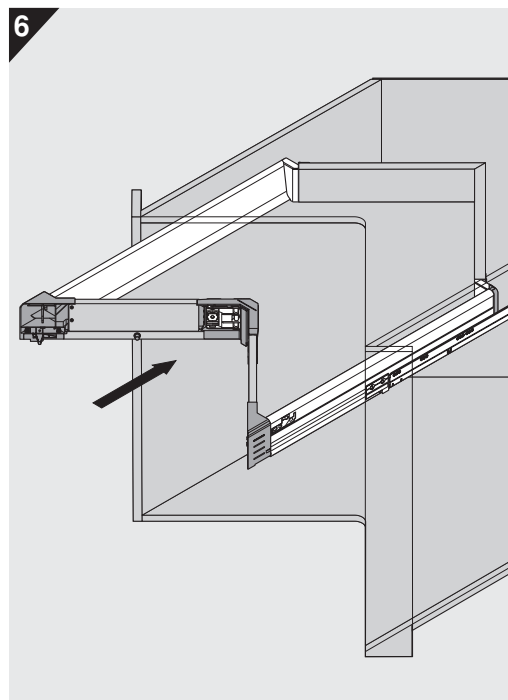
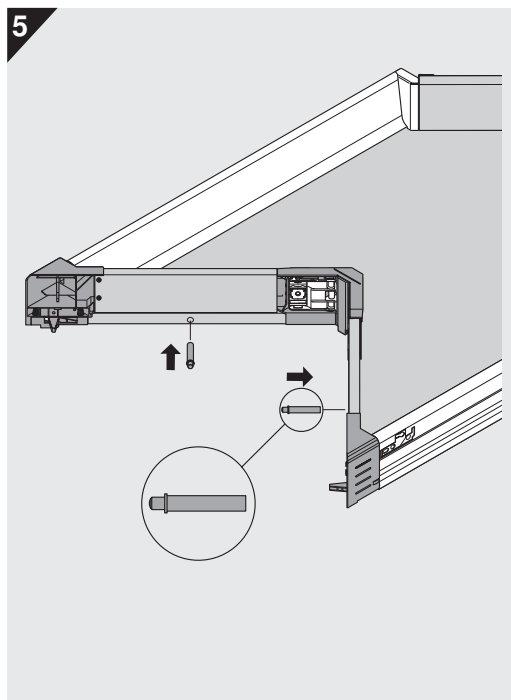
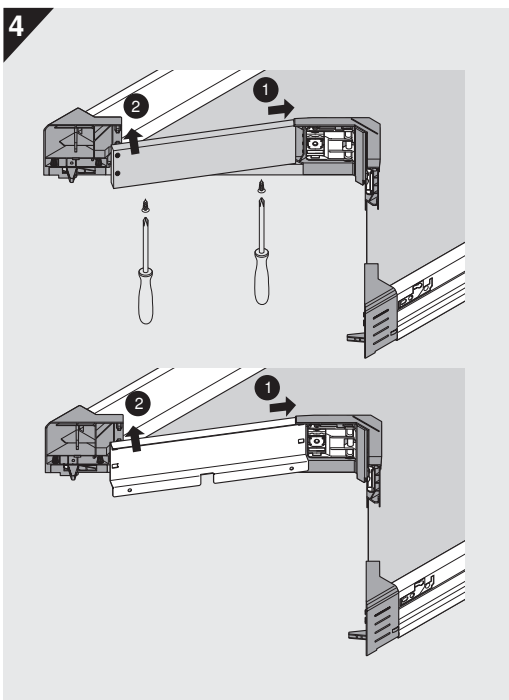
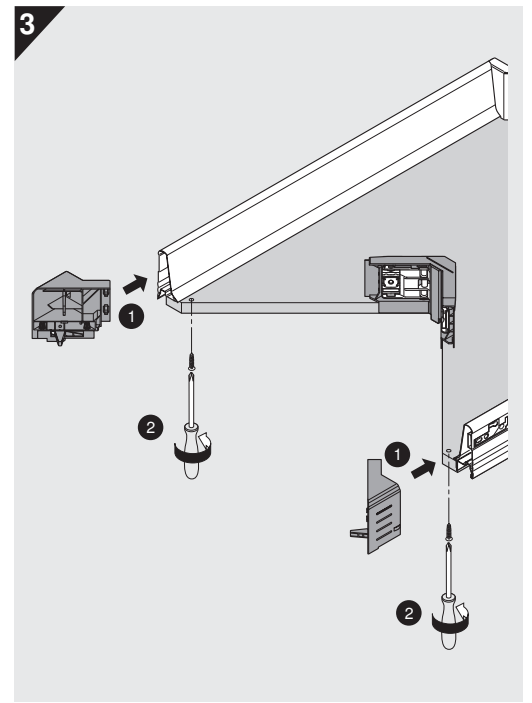
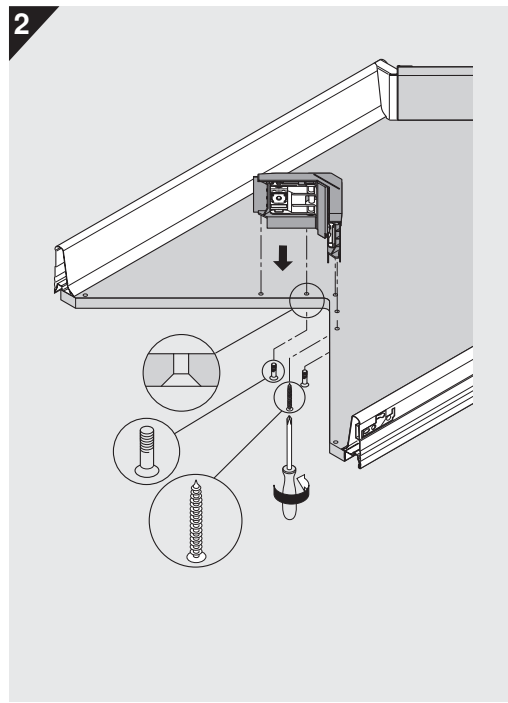
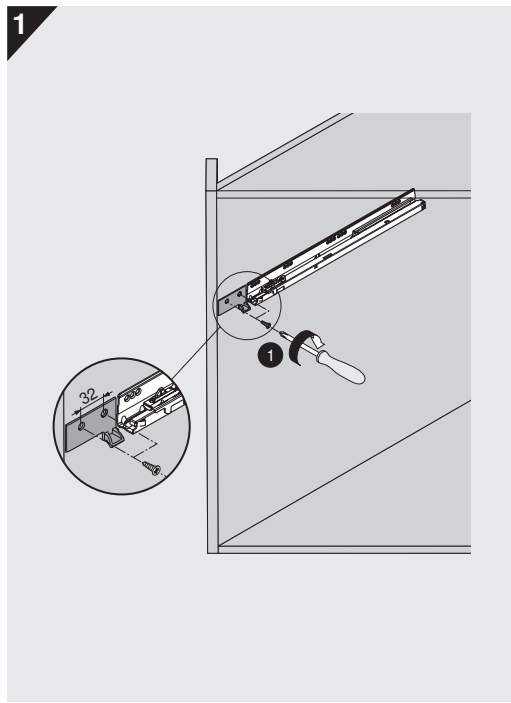


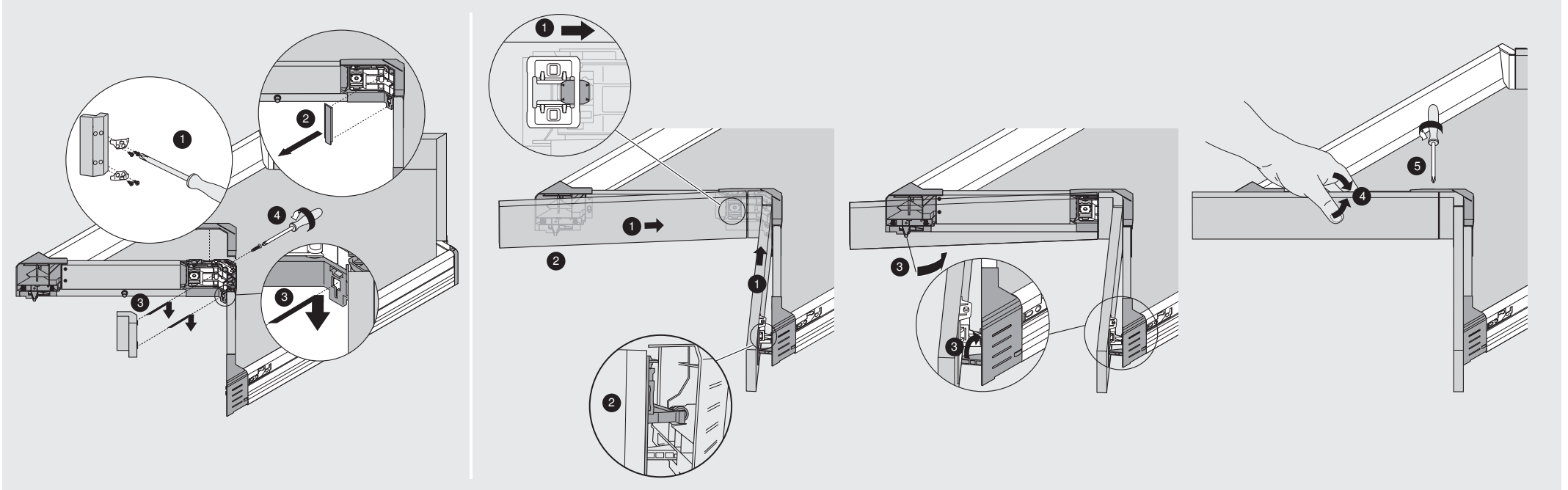
# TANDEMBOX - SPACE CORNER mit / with / avec SYNCROMOTION



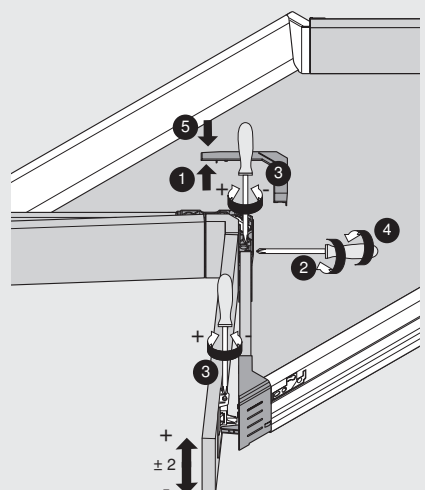
mit Eckblende /  
with corner post /  
avec fileur d'angle



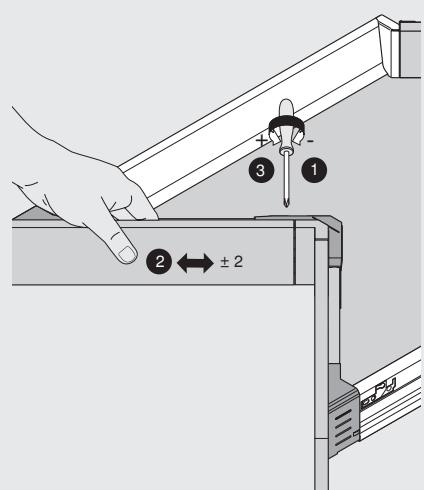
## Montage Front / Assembly front / Montage de la face



### Verstellung Höhe / Height adjustment / Réglage en hauteur

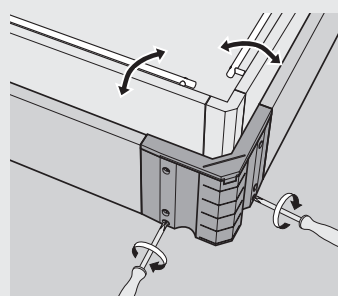


### Verstellung Seite / Side adjustment / Réglage latéral

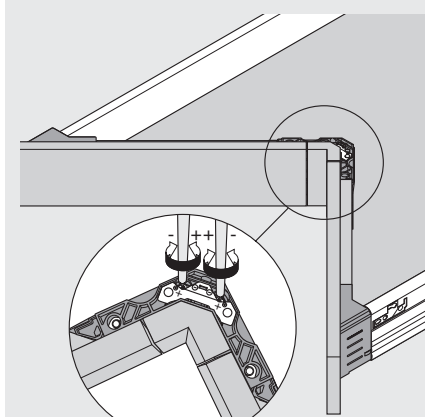


### Verstellung Neigung / Tilt adjustment / Réglage de l'inclinaison

nur für Höhe D /  
for D-height only /  
que pour hauteur D



### Verstellung Federkraft / Spring force adjustment / Réglage de la force de ressort

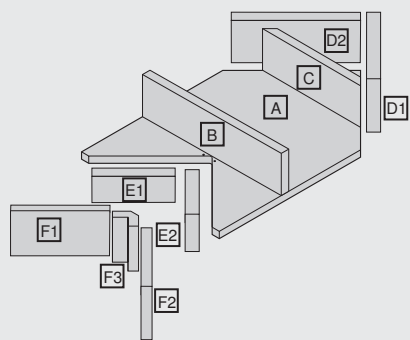


Julius Blum GmbH  
Beschlägefabrik  
A-6973 Höchst, Austria  
Tel.: +43/5578/705-0  
Fax: +43/5578/705-44  
E-Mail: info@blum.com  
www.blum.com



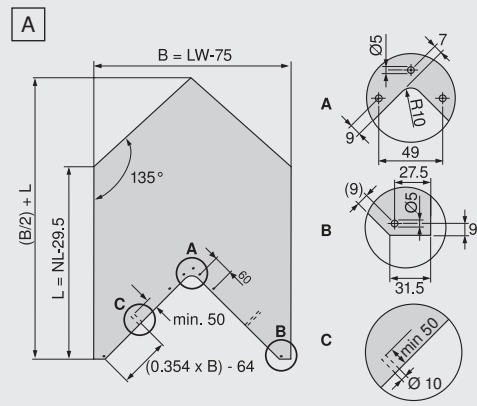
# Zuschnittmaße / Cutting Dimensions / Cotes de débit

Holzteile /  
Wooden parts /  
Pièces en bois

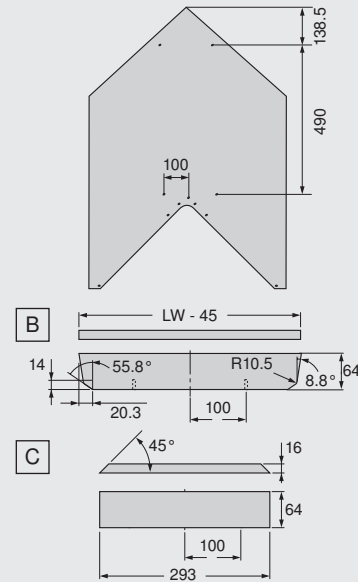


**B** **C** nur für Schubkasten /  
for drawer only /  
que pour tiroir

Bodenzuschnitt /  
Bottom lengths /  
Debit du fond

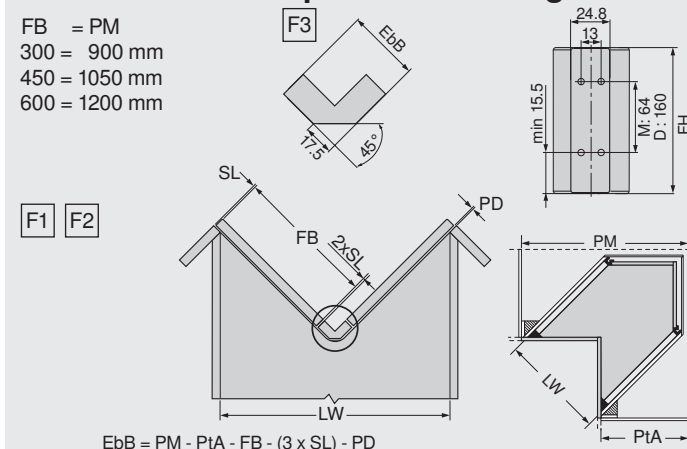


ORGA-LINE  
Höhe M / Height M /  
Hauteur M



Eckblende / Corner post / Fileur d'angle

FB = PM  
300 = 900 mm  
450 = 1050 mm  
600 = 1200 mm

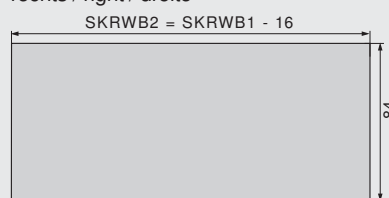
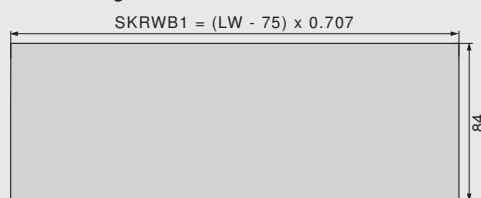


EbB Eckblendenbreite / Corner post width / Largeur fileur d'angle  
PM Planungsmaß / Installation dimension / Cotes d'implantation  
LW Lichte Korpusweite / Internal carcass width / Largeur intérieure corps de meuble  
PtA Planungstiefe Anschlusskorpus / Depth adjacent cabinet / Profondeur de planification du corps de meuble adjacent  
FH Fronthöhe / Front height / Hauteur de face  
B Schubkastenbodenbreite / Drawer base width / Largeur du fond du tiroir  
L Schubkastenboden-Zargenlänge / Drawer base - drawer length / Fond du tiroir - longueur côté  
NL Nennlänge / Nominal length / Longueur nominale  
SKRWB Schubkastenrückwandbreite / Drawer back width / Largeur du dos

Holzrückwand Höhe M / Drawer back height M /  
Dos agglo hauteur M

**D1** links / left / gauche

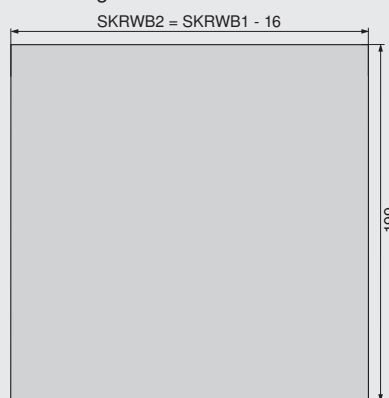
**D2** rechts / right / droite



Holzrückwand Höhe D / Drawer back height D /  
Dos agglo hauteur D

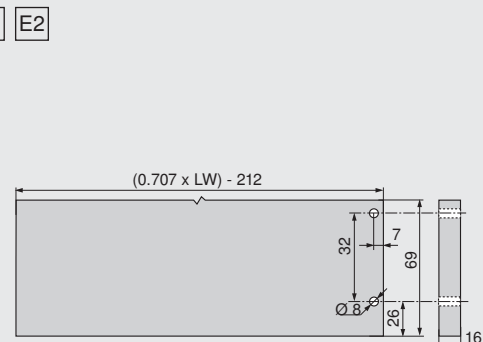
**D1** links / left / gauche

**D2** rechts / right / droite

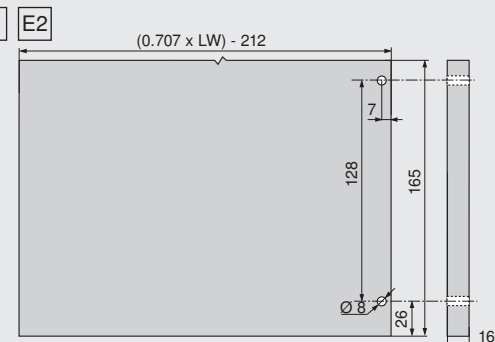


Verbindungsstück aus Holz Höhe M /  
Wooden connecting piece height M /  
Pièce de liaison en bois hauteur M

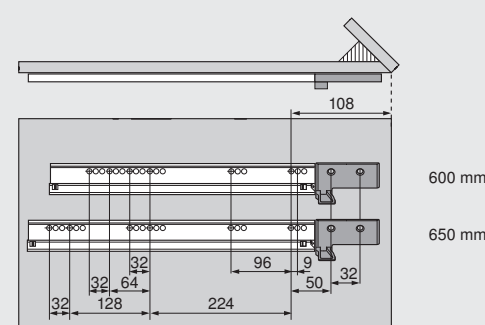
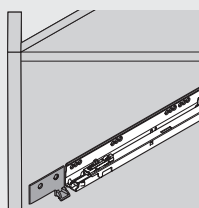
**E1** **E2**



**E1** **E2**



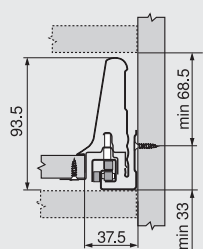
Befestigung der Korpuschienen /  
Carcass profile fixing positions /  
Fixation coulisses corps de meuble



# Planungsmaße / Installation dimensions / Cotes d'implantation

Höhe M / Height M / Hauteur M

Platzbedarf im Korpus /  
Space requirements in carcass /  
Encombrement

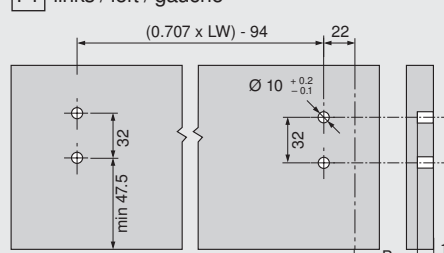
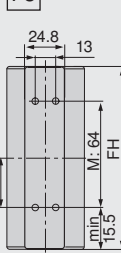
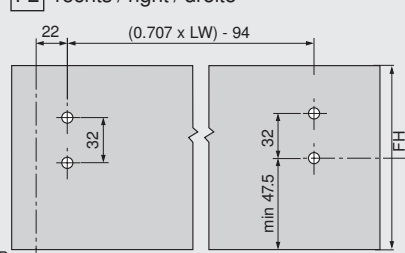


Einbohrmaße Front / Drilling position for front /  
Perçages de la face

**F2** rechts / right / droite

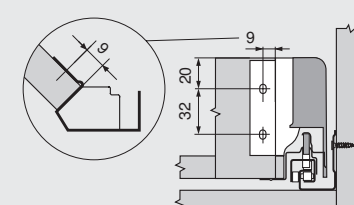
**F3**

**F1** links / left / gauche



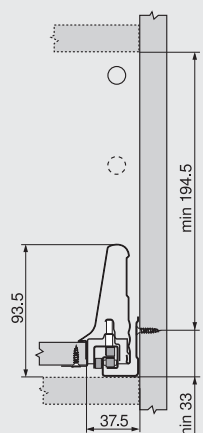
B Blendenüberstand / Front overlay / Recouvrement

Einbaumaße Rückwand /  
Back installation dimensions /  
Cotes de montage dos



Höhe D / Height D / Hauteur D

Platzbedarf im Korpus /  
Space requirements in carcass /  
Encombrement

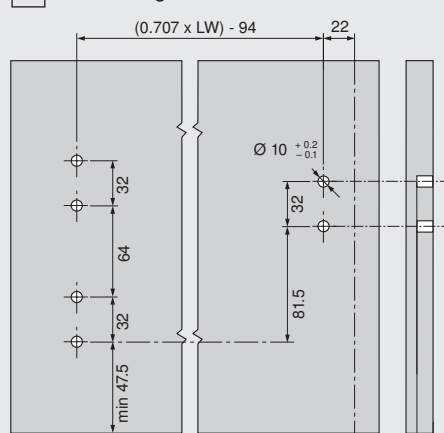
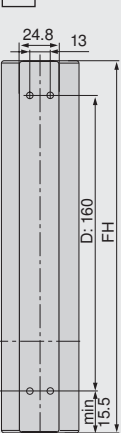
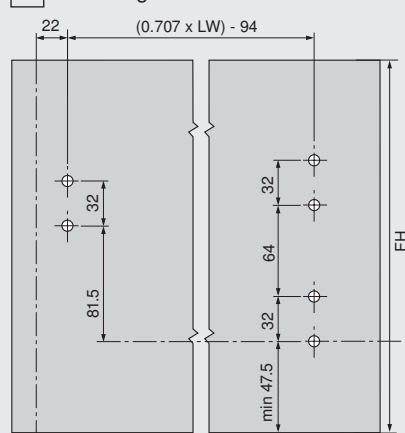


Einbohrmaße Front / Drilling position for front /  
Perçages de la face

**F2** rechts / right / droite

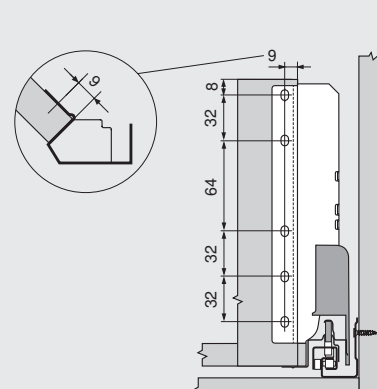
**F3**

**F1** links / left / gauche



B Blendenüberstand / Front overlay / Recouvrement

Einbaumaße Rückwand /  
Back installation dimensions /  
Cotes de montage dos



Mit der Blum Software DYNALOG 2.0 können alle  
Zuschnitt- und Planungsmaße einfach ermittelt werden.

With the Blum Software DYNALOG 2.0 all cutting and  
installation dimensions can be easily determined.

Le logiciel Blum DYNALOG 2.0 vous permet de  
calculer facilement tous les côtes et débits.