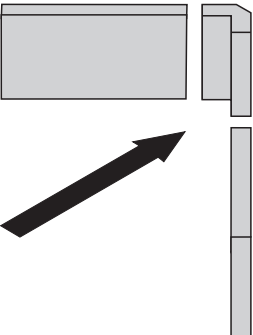
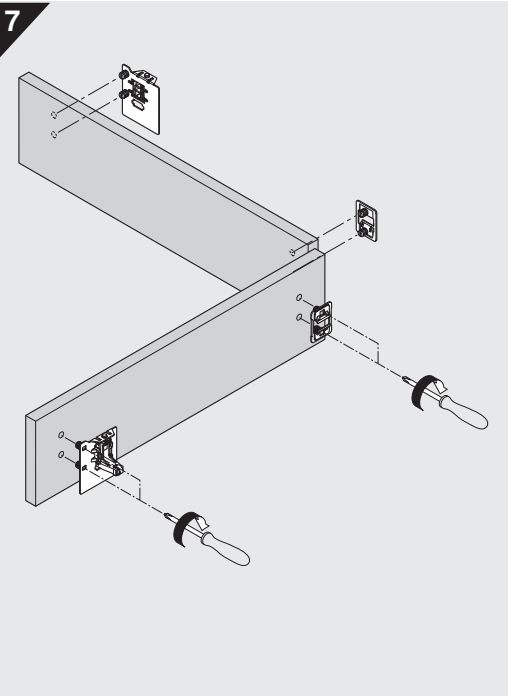
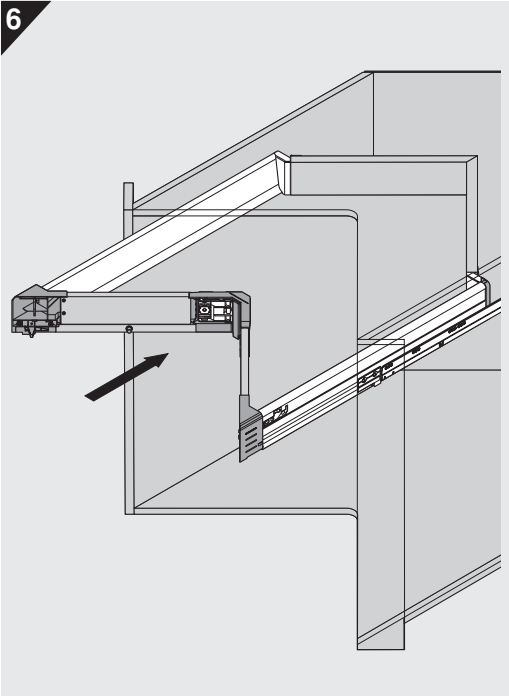
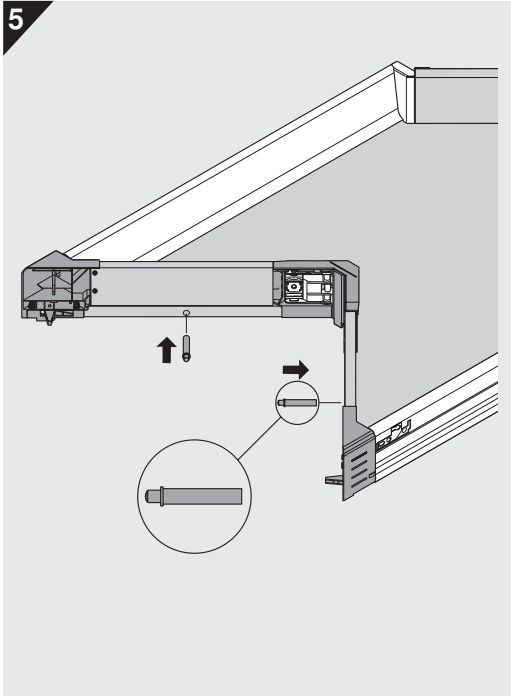
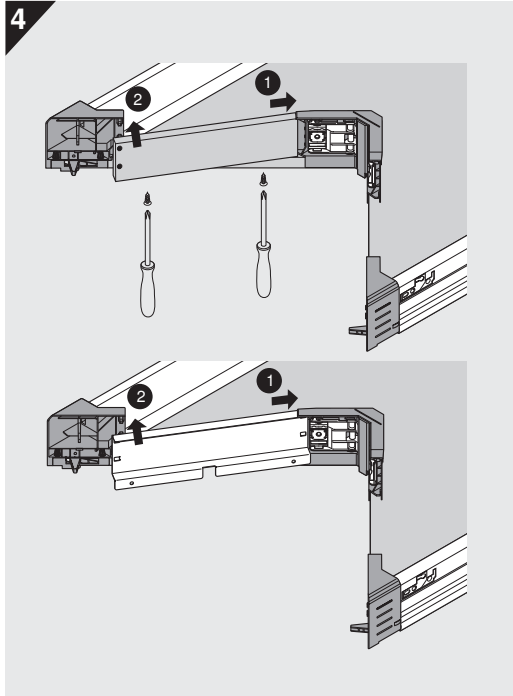
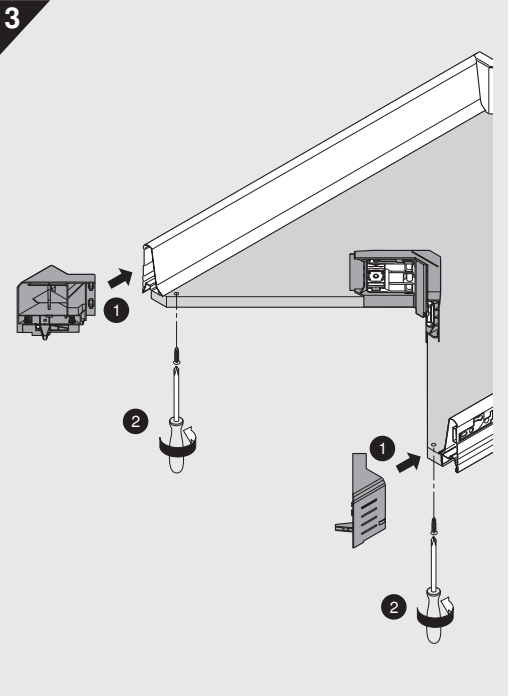
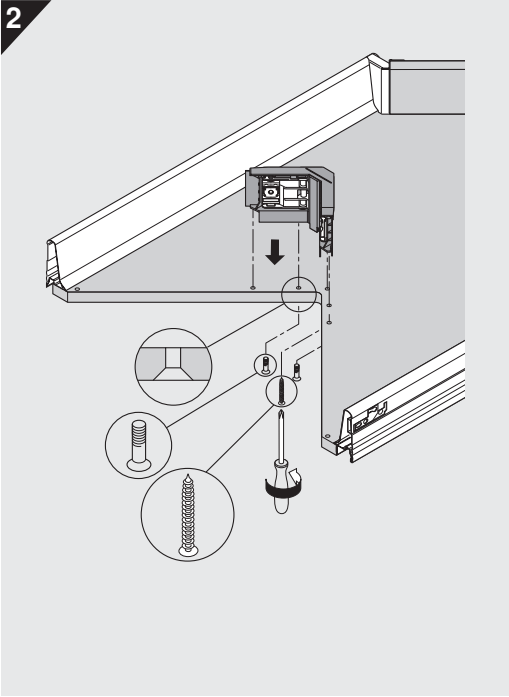
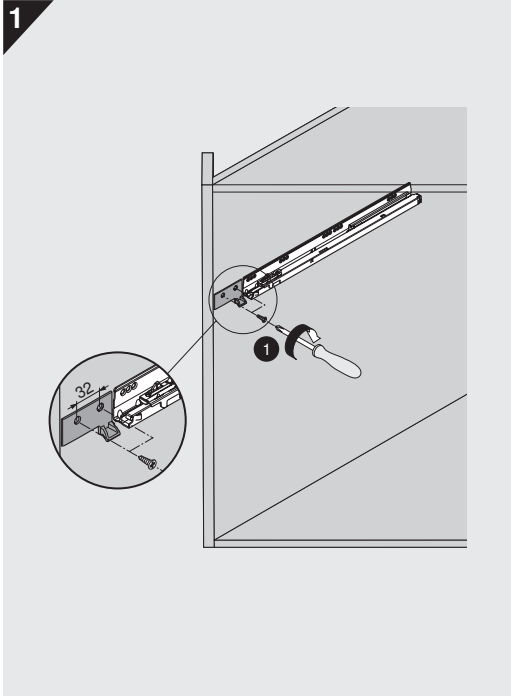


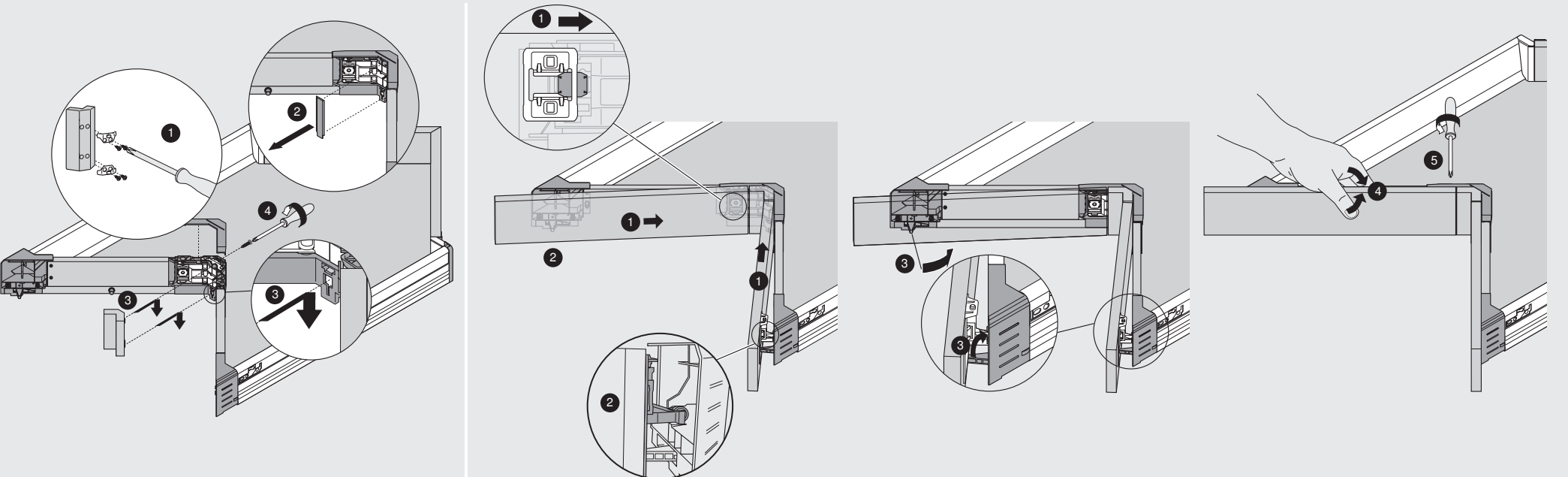
TANDEMBOX - SPACE CORNER mit / with / avec SYNCROMOTION



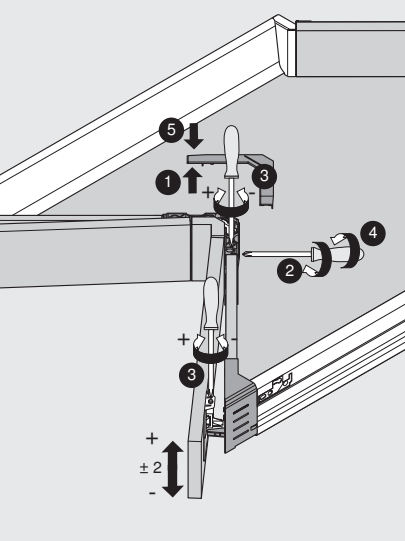
mit Eckblende /
with corner post /
avec fileur d'angle



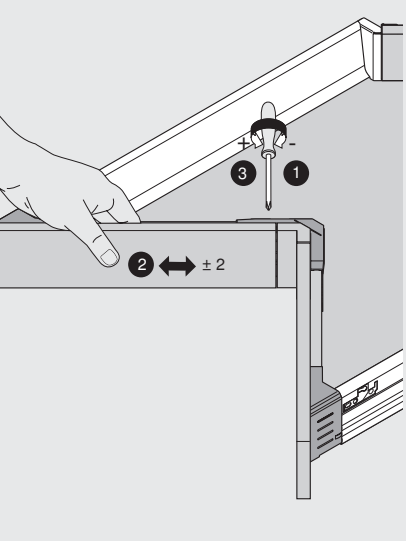
Montage Front / Assembly front / Montage de la face



Verstellung Höhe /
Height adjustment /
Réglage en hauteur

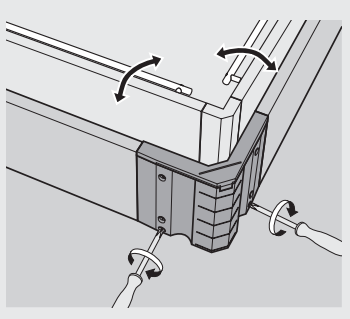


Verstellung Seite /
Side adjustment /
Réglage latéral

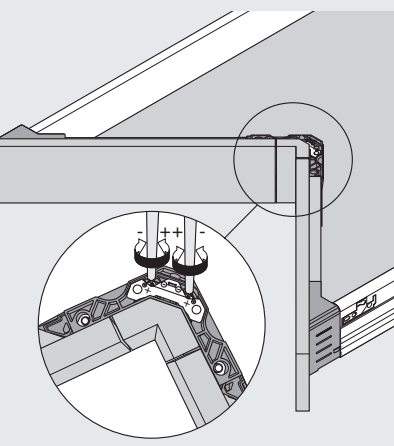


Verstellung Neigung /
Tilt adjustment /
Réglage de l'inclinaison

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



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

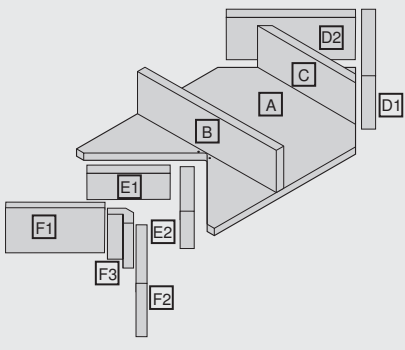


Julius Blum GmbH
Beschlägefabrik
A-6973 Höchst, Austria
Tel.: +43/5578/705-0
Fax: +43/5578/705-44
E-Mail: info@blum.com
www.blum.com



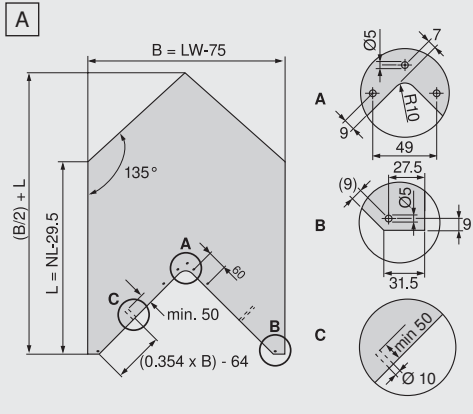
Zuschnittmaße / Cutting Dimensions / Cotes de débit

Holzteile /
Wooden parts /
Pièces en bois

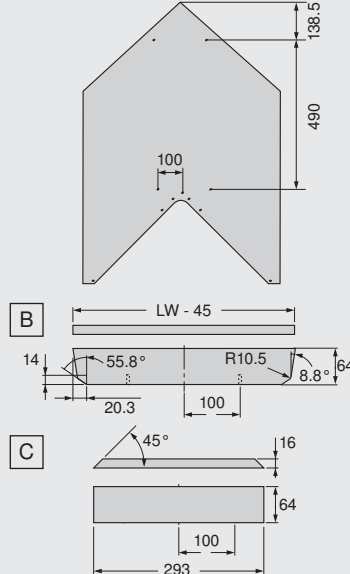


B **C** nur für Schubkasten /
for drawer only /
que pour tiroir

Bodenzuschnitt /
Bottom lengths/
Debit du fond

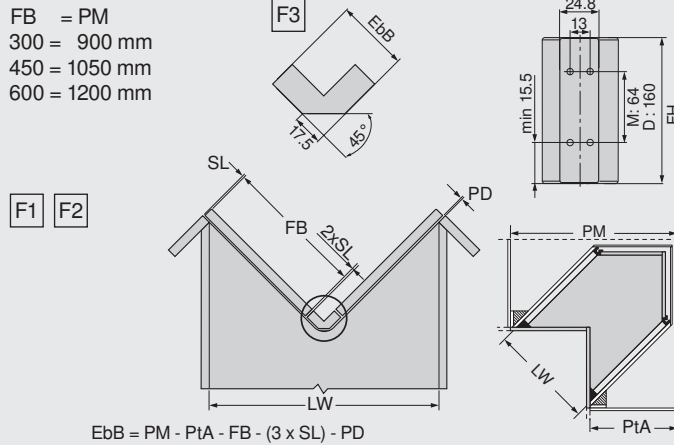


ORGA-LINE
Höhe M / Height M /
Hauteur M



Eckblende / Corner post / Fileur d'angle

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



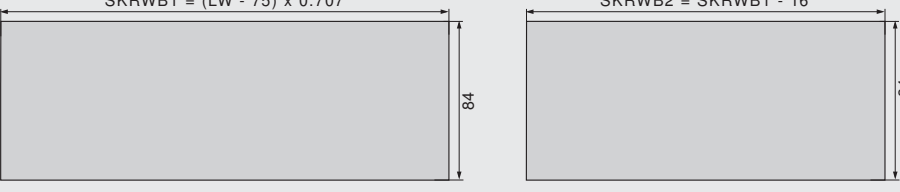
EbB = PM - PtA - FB - (3 x SL) - PD

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 $SKRWB1 = (LW - 75) \times 0.707$

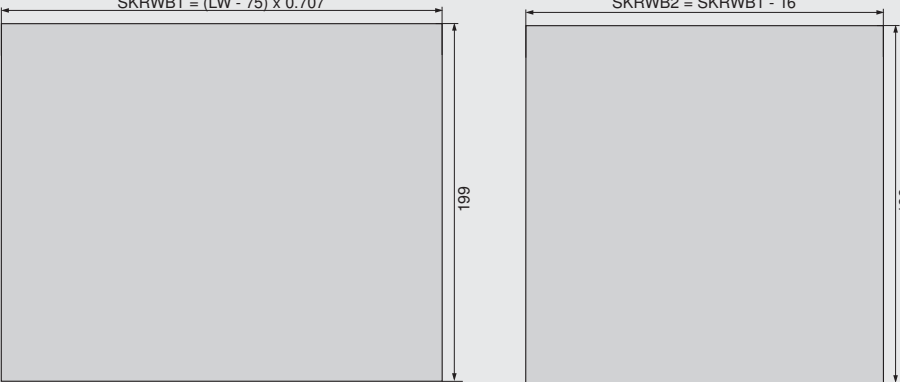
D2 rechts / right / droite $SKRWB2 = SKRWB1 - 16$



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

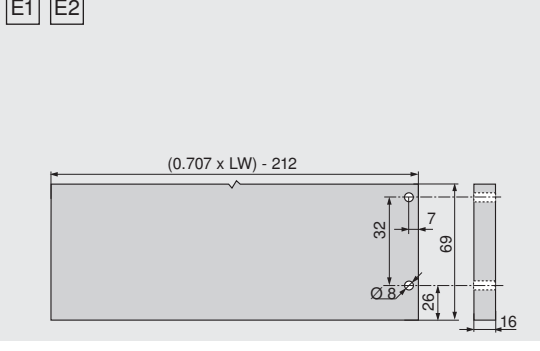
D1 links / left / gauche $SKRWB1 = (LW - 75) \times 0.707$

D2 rechts / right / droite $SKRWB2 = SKRWB1 - 16$



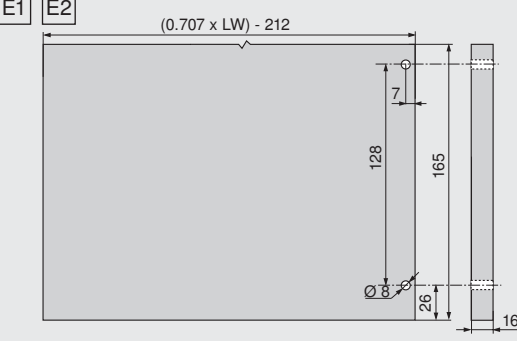
Verbindungsstück aus Holz Höhe M /
Wooden connecting piece height M /
Pièce de liaison en bois hauteur M

E1 **E2**

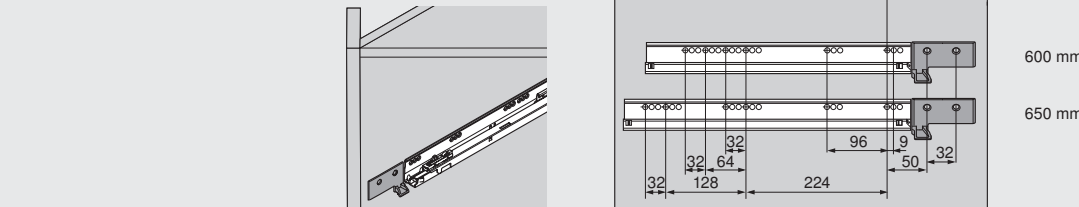


Verbindungsstück aus Holz Höhe C /
Wooden connecting piece height C /
Pièce de liaison en bois hauteur C

E1 **E2**



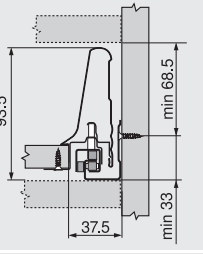
Befestigung der Korpuschienen /
Carcass profile fixing positions /
Fixation coulisses corps de meuble



Planungsmaße / Installation dimensions / Cotes d'implantation

Höhe M / Height M / Hauteur M

Platzbedarf im Korpus /
Space requirements in carcass /
Encombrement

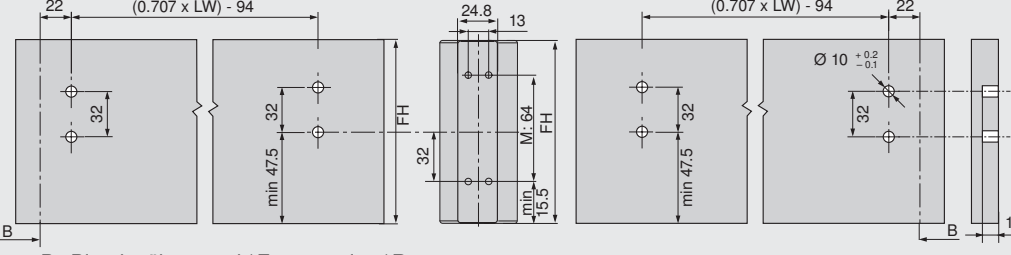


Einbohrmaße Front / Drilling position for front /
Perçages de la face

F2 rechts / right / droite $(0.707 \times LW) - 94$

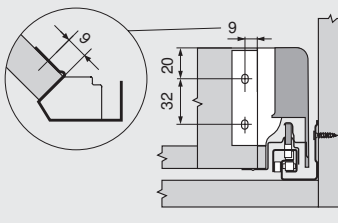
F3

F1 links / left / gauche $(0.707 \times LW) - 94$



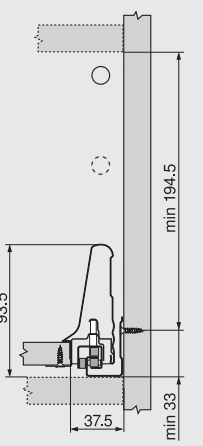
B Blendenüberstand / Front overlay / Recouvrement

Einbaumaße Rückwand /
Back installation dimensions /
Cotes de montage dos



Höhe D / Height D / Hauteur D

Platzbedarf im Korpus /
Space requirements in carcass /
Encombrement

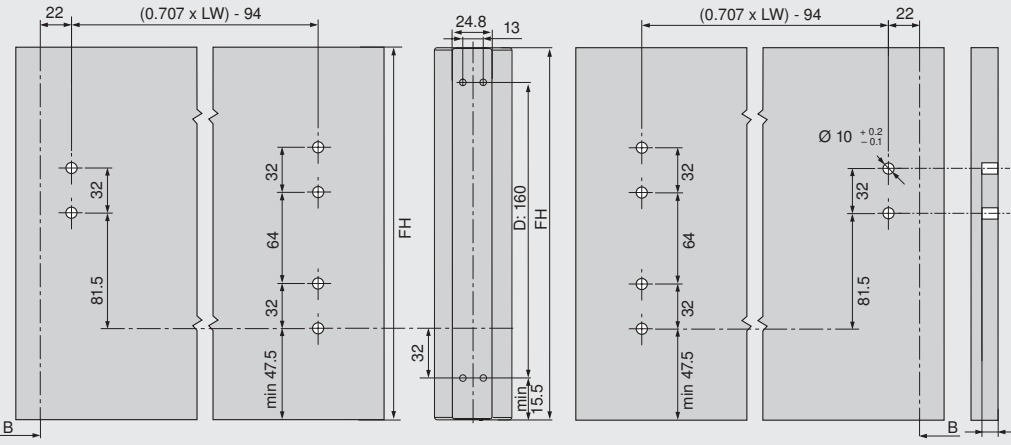


Einbohrmaße Front / Drilling position for front /
Perçages de la face

F2 rechts / right / droite $(0.707 \times LW) - 94$

F3

F1 links / left / gauche $(0.707 \times LW) - 94$



B Blendenüberstand / Front overlay / Recouvrement

Einbaumaße Rückwand /
Back installation dimensions /
Cotes de montage dos

