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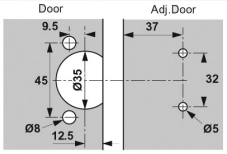
77C01

Revised
03/31/11

Blum CLIP Top 60° Bi-fold Hinges

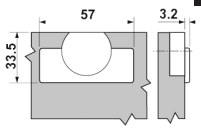
Product #152955

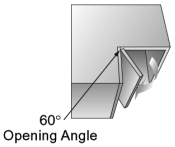
Boring Pattern



Cover caps

Hinge cup dimensions **94M3203**

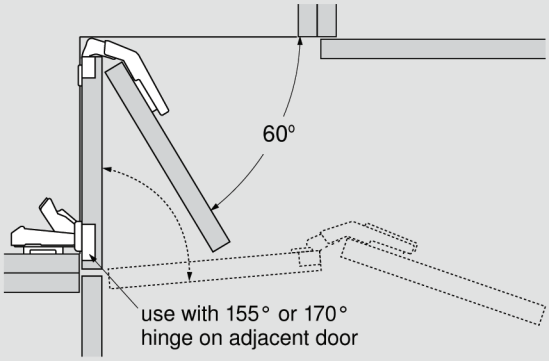




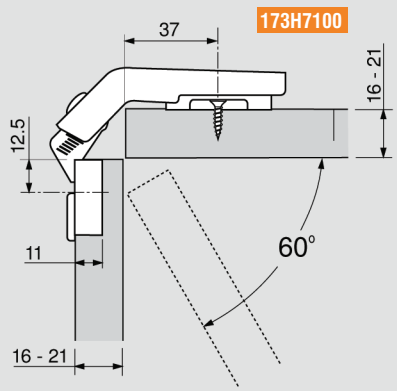
All dimensions in millimeters.
Subject to technical modifications without notice.

Information and specifications courtesy of Blum.

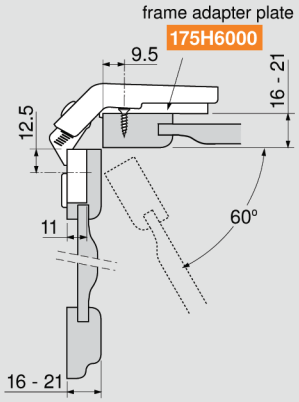
Inside corner application



With flat panel doors

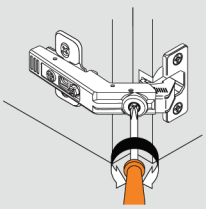


With profile doors



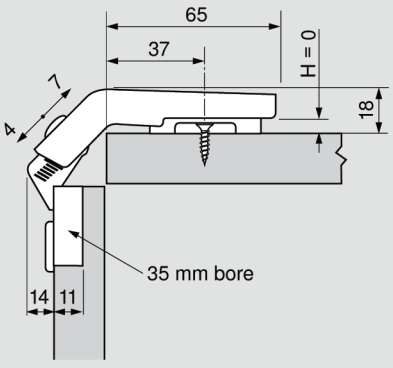
Adjustment

The Spiral Tech cam adjustment of the CLIP top bi-fold hinge allows +4/-7 mm adjustment.



Bi-fold hinges	Self close
Screw-on	79T8500.10
Press-in 40	79T8530.10

General specifications



Calculating door sizes

The doors for a CLIP top bi-fold application can be of equal or unequal width. To calculate the door width (DW) of each door follow the step-by-step below.

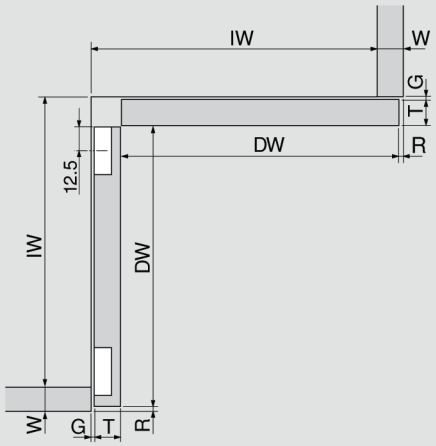
Step 1. Add the interior width to the side panel width (W)

Step 2. Subtract door thickness (T) and reveal (R)

Step 3. Subtract gap (G) and bumper thickness behind adjacent door.

Formula: DW = (IW + W) minus T minus R minus G

Example: DW = (500 + 19) -19 -3 -1
DW = 496 mm



Abbreviations		
DW	=	Door width
G	=	Gap
H	=	Plate height
IW	=	Interior width
R	=	Reveal
T	=	Door thickness
W	=	Side panel width

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