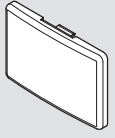



# Hinge accessories

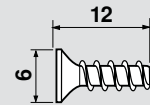
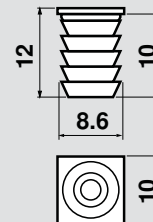
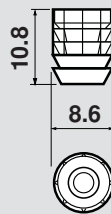
## COMPACT cover caps

COMPACT 38N cover cap		COMPACT 38C/39C cover cap			
	<ul style="list-style-type: none"> <li>For use with COMPACT 38N hinges</li> <li>Clip on attachment/removal</li> <li>Available blank or with printed custom logo (minimums apply)</li> <li>Steel, nickel-plated</li> </ul>		<ul style="list-style-type: none"> <li>For use with COMPACT 38C/39C hinges only</li> <li>Clip on attachment/removal</li> <li>Available blank/embossed blum logo or with printed custom logo (minimums apply)</li> <li>Steel, nickel-plated</li> </ul>		
	<p>Part no.</p> <p>38N cover cap <b>70.7503</b></p>		<p>Part no.</p> <table border="1"> <tr> <td>Blank</td> <td><b>38C3508</b></td> </tr> <tr> <td>Embossed Blum logo</td> <td><b>38C3508.BP</b></td> </tr> </table>	Blank	<b>38C3508</b>
Blank	<b>38C3508</b>				
Embossed Blum logo	<b>38C3508.BP</b>				

## Dowel cross-reference chart

Blum press-in and EXPANDO dowels simplify installation  
Use the charts below to find the proper hinge-to-dowel combination

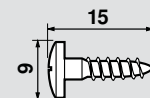
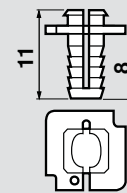
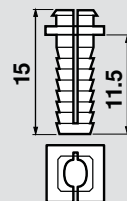
### Ø8 mm dowels



**NOTE:** All dowels for Ø8 mm holes require a #6 x 1/2" dowel screw (608.1200)


Dowels for Ø8 mm hole		70.0532	34.3582.01	608.1200
Type	Series	Without flange	With flange	Installation screw
CLIP top and CLIP	100°/107°	✓		✓
	120°/120°+	✓		✓
	170°	✓		✓
	Thick door	✓		✓
	Zero protrusion	✓		✓
	Diagonal 45°	✓		✓
	Blind corner	✓		✓
	Bi-fold	✓		✓
COMPACT	33	✓		✓
	38C/39C	✓	✓	✓
	38N	✓	✓	✓
	38.	✓	✓	✓

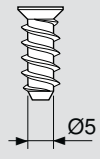
### Ø5 mm dowels

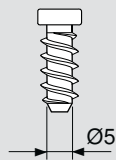



Type	Series/application	Dowels		Installation screws
EXPANDO	174H7100E /std. application	<b>174H7100E8</b>		<b>618.1500</b>
	174H710ZE /twin application		<b>174H710E8Z</b>	<b>618.1500</b>

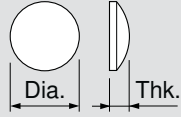
Screws


Deep thread wood screws	
	Part no.
#6 x 1/2", #2 Phillips	6062N
#6 x 5/8", #2 Phillips	606N
#6 x 5/8", #2 POZI	606P
#6 x 3/4", #2 Phillips	6064N
#7 x 5/8", #2 Phillips	707N
#7 x 3/4", #2 Phillips	7074N


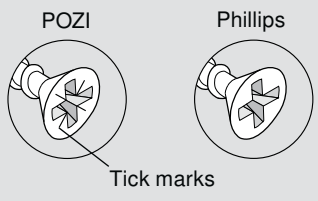
Deep thread system screws	
Pilot bore Ø5 mm (3/16") hole	
	Part no.
#7 x 10 mm, #2 POZI	661.1000.HG
#7 x 11.5 mm, #2 POZI	661.1150.HG
#7 x 13 mm, #2 POZI	661.1300.HG
#7 x 14.5 mm, #2 POZI	661.1450.HG
#7 x 20 mm, #2 POZI	661.2000.HG
#7 x 25 mm, #2 POZI	661.2500.HG

Pan head system screw	
<ul style="list-style-type: none"> <li>Pilot bore Ø5 mm (3/16") hole</li> <li>Replacement screw for mounting plates with pre-mounted system screws</li> </ul>	
	Part no.
#7 x 14.5 mm, #2 POZI	668.1450.EH

Type 17 truss head screw	
	Part no.
#8 x 3/4", #2 Phillips	834TH

Bumpers	
Bumpers are clear in color with an adhesive backing (diameter x thickness).	
	Part no.
7.5 x 2 mm bumper	FX4041
12 x 3.5 mm bumper	SJ5312

Twin application screws	
Ø5 (3/16") hole	
	Part no.
14 (9/16") screw	612.2010
16 (5/8") sleeve	612.2020
24 (15/16") sleeve	612.2420

POZI DRIVER and bits	
	Part no.
A POZI screwdriver (different from Phillips) is the most crucial tool you can use to assure that full torque is applied to all Blum mounting screws. POZI screws can be identified by the distinctive "tick" marks located in the center of the screw head recess.	
	Part no.
#2 POZI DRIVER	POZI DRIVER
1/4" Magnetic bit holder	BIT HOLDER
#2 x 1" POZI bit insert	POZI BIT #2x1
#2 x 2" POZI bit insert	POZI BIT #2x2