

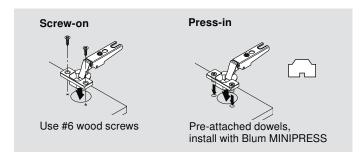


MODUL hinges

MODUL general specifications



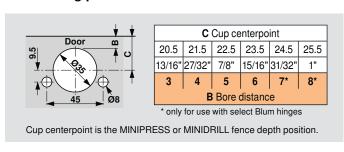
Hinge-to-door attachment



Mounting plate-to-cabinet



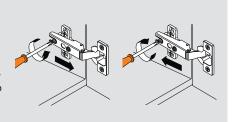
Blum boring pattern



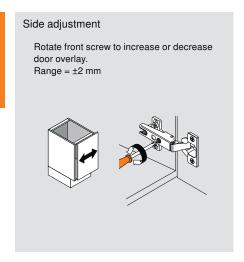
Door-to-cabinet attachment

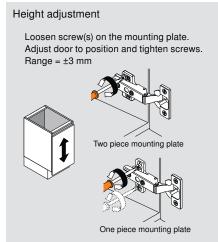
To install slide hinge on to the mounting plate, tighten rear fixing screw.

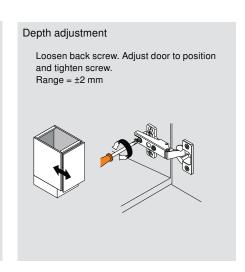
Loosen rear fixing screw and pull hinge forward to remove.



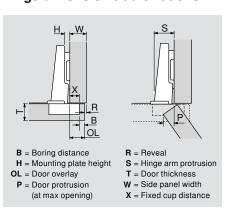
Three-dimensional adjustment



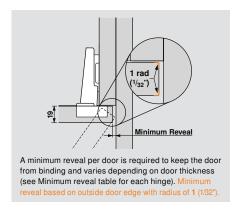




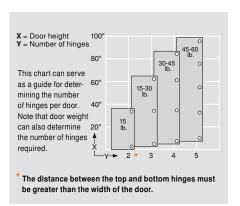
Hinge dimension abbreviations



Minimum reveal



Hinges per door



For more information on using this section see page 5.

All dimensions in millimeters (inch equivalents as shown).

Subject to technical modifications without notice. © 2010



MODUL 100° hinges





Features

- 100° opening angle
- All metal hinge, nickel-plated
- Three-dimensional adjustment
- Slide-on hinge arm

Cover caps Mounting plates

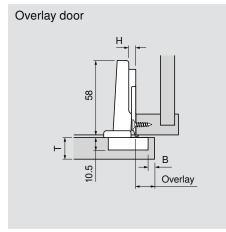
Minimum Reveal

	Minimum reveal table									
3	5.2	3.6	2.3	1.4	1.1	0.9	0.5			
4	4.8	3.3	2.0	1.3	1.0	0.8	0.5			
5	4.4	3.0	1.8	1.2	1.0	0.8	0.4			
6	4.1	2.8	1.7	1.1	0.9	0.8	0.4			
В	26	24	22	20	19	18	16			
Bore			kness	or thick	T Do					

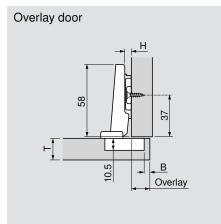
Cross-reference the door thickness and bore distance to assure that doors won't bind when opened.

See back cover fold out for more specifications -

Frame cabinet applications



Panel cabinet applications

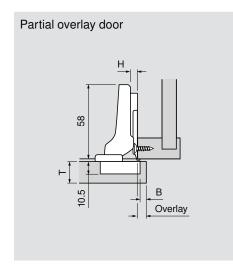


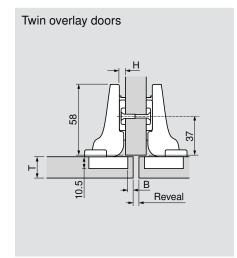
Straight-arm hinges						
		Self close	Free swing			
Screw-on		91M2550	90M2550			
Press-in	(11)	91M2580	90M2580			

	O	verla				
0	14	15	16	17	9	20
3	11	12	13	14	12	23
6	8	9	10	11	15	26
9	5	6	7	8	18	29
H Plate	3 B	4 Bore	5 distand	6	P Clear	S ances

11 fixed distance

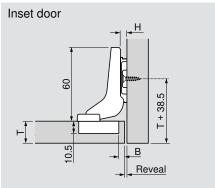
NOTE: 9 plate only available for panel cabinets





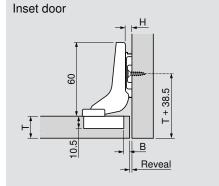


	F	Revea	l table	Twin	overla	y	
	7	5	3	1	16		
0	10	8	6	4	19	18.5	30
	13	11	9	7	22		
H Plate	3 B	4 Bore	5 distanc	6	W Panel	P Clear	S ances



Full-cranked hinges (18 mm)								
	Self close							
Scre	ew-or	1	91	M27	50			
Press-in 11 91M2780						30		
	F	Revea	l table	е				
0	4	3	2	1	27	38		
H Plate	3 B	4 Bore	5 distand	6	P Clear	S ances		
7 fivo	7 fixed distance							

- 7 fixed distance









Features

- 170° opening angle
- All metal hinge, nickel-plated
- Three-dimensional adjustment
- Slide-on hinge arm

Cover caps

Mounting plates

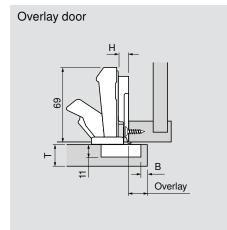
page 59	
pages 57-58	

Minimum Reveal

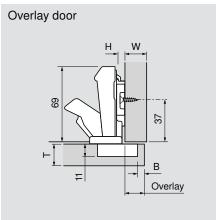
	Minimum reveal table								
3	4.2	2.2	0.2	0	0	0	0		
4	3.8	1.4	0	0	0	0	0		
5	2.7	.9	0	0	0	0	0		
6	2.2	0	0	0	0	0	0		
7	1.7	0	0	0	0	0	0		
8	1.3	0	0	0	0	0	0		
B Bore	26	24	22	20 hickne	19 Door t	18 T	16		

Cross-reference the door thickness and bore distance to assure that doors won't bind when opened.

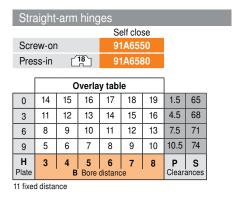
Frame cabinet applications



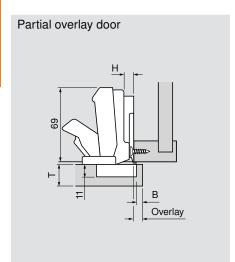
Panel cabinet applications

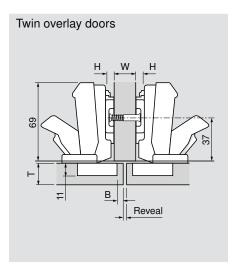


See back cover fold out for more specifications -



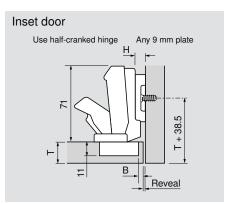
NOTE: 9 plate only available for panel cabinets





Half-cranked hinges (9.5 mm)									
Self close									
Scre	ew-or	ı		9-	1A66	50			
Pres	ss-in		18	91	1A668	30			
							1		
		С	verla	y tabl	е		Parti	al over	lay
	4.5	5.5	6.5	7.5 8.5 9.5			11	75	
0	4.5	5.5	0.5	7.5	0.5	9.5	- 11	13	
Н	3	4	5	6	7	8	Р	S	
_		4		6	7		Р	-	
Н	3	4 B	5	6	7		Р	S	
H Plate	3	4 B	5 Bore	6 distant	7		Р	S	
H Plate	3	4 B	5	6 distant	7		P Clear	S	<i>,</i>
H Plate	3	4 B	5 Bore	6 distant	7		P Clear	Sances	/

		F	Revea	Twin	overlay	y			
	7	5	3	1	-	-	16		
0	10	8	6	4	2	0	19	11	75
	13	11	9	7	5	3	22		
H Plate	3	4 B	5 Bore	6 distand	7	8	W Panel	P Clear	S ances





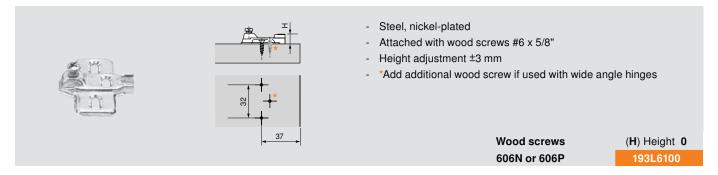




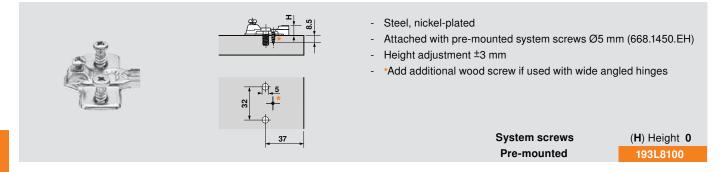
MODUL mounting plates



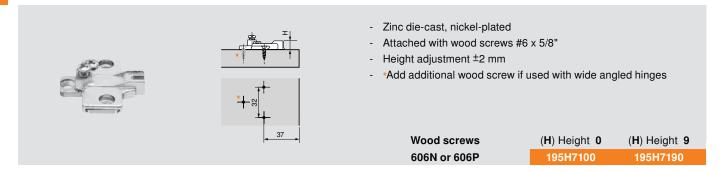
One piece wing mounting plate



One piece wing mounting plate



Two piece mounting plate

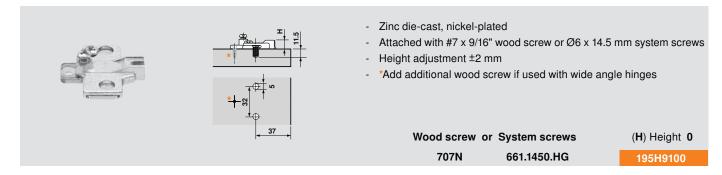




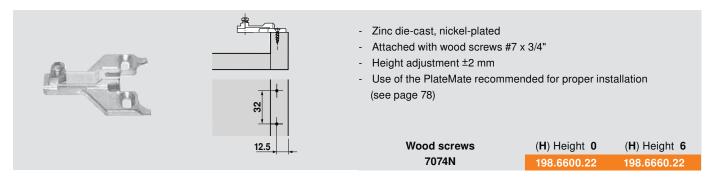
MODUL mounting plates



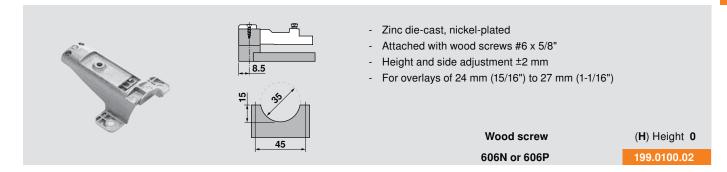
Two piece wing mounting plate



Face frame adapter plate



Recessed frame adapter plate





MODUL cover caps



Nylon (black or white)



MODUL cover caps

MODUL 100° hinges

MODUL 170° hinges

MODUL Blind corner hinges

	Nylon
Straight-arm	90M2103
Cranked-arm	94M3203
	80.6107
Straight-arm	90M2103

NOTE: Custom logo available in nylon (black or white). Consult your Blum representative for minimum quantities and lead times on custom logos.

