

SAFE DEPOSIT LOCKERS TYPE BF4



Burglary protection

Roburs Safe Deposit Lockers type BF4 are tested and certified by SSF, Svenska Stöldskyddsföreningen in accordance with SSF 1048-2 Bankfack-Krav och Provning.

Description

The body is a rigid welded unit built of cold rolled steel.

The locker doors are made of specially ground aluminium. Each door has a number-plate with the number of the locker.

Lock and bolt work are built into the door. Therefore this is even on the inside.

Hinges are concealed

The lockers come in vertical columns which are secured to each other in the vault.

Bases are recessed and have means for easy adjustment of height for levelling.

Locking systems

These systems vary with regard to the method the bank intends to use for controlling access to the lockers. The systems may be mechanical or electrical and are described in separate leaflets. One thing however, is common. Only the customer with his personal key can operate the lock which withdraws the bolt and gives access to the locker.

Finish

Locker doors in silver anodized aluminium. Body in grey stove enamel.

Inner containers

Each locker has an inner container. For measurements please see page three

Standard locker combinations

There are 5 standard locker heights. These are based on a modular system, where each module is 25 mm.

These heights may be combined as required within the space available between base and cornice.

Model BF4 - 1830								
Figure	Locker height - mm					Qty of lockers		
	50	75	125	175	300			
01	33					33	Total height	1830 mm
02	24	6				30	Base	37 mm
03	15	12				27	For lockers	1650 mm
04	9	16				25	Width	320 mm
05	22	4	2			28	Depth	492 mm
06	19	6	2			27	Weight	90 kg
07	11	8	4			23		
08	8	7	3	2		20		
09	16	5		1	1	23		
10	12	2	2	2	1	19		
11	6	5	5	2		18		
12	2		2	4	2	10		
13	2		1	3	3	9		
14	2			2	4	8		
15		2			5	7		
X	Please choose your own locker combination.							
	Locke	er heigh	t - mm				For lockers	1725 mm
	300	325	425		500		Width	640 mm
DW		4	1				Weight	190 kg

Higher lockers are made on special orders.

Model BF4 - 2030								
Figure	Locke	er heigh	t - mm			Qty of lockers		
	50	75	125	175	300			
01	37					37	Total height	2030 mm
02	28	6				34	Base	37 mm
03	19	12				31	For lockers	1850 mm
04	7	20				27	Width	320 mm
05	22	5	3			30	Depth	492 mm
06	16	9	3			28	Weight	100 kg
07	11	9	5			25		
08	7	11	4	1		23		
09	4	4	8	2		18		
10	16	2	2	2	1	23		
11	7	4	3	3	1	18		
12	4	10	2	2	1	19		
13	5	3	1	2	3	14		
14			1	3	4	8		
15				2	5	7		
X	Please choose your own locker combination.							
	Locke	er heigh	t - mm				For lockers	1925 mm
	300	325	425		500		Width	640 mm
DW	1	5					Weight	200 kg

Higher lockers are made on special orders.

Height - mm	Qty of modules	Space available for lockers between base and cornice.				
50	2	Model	For lockers - mm	Numb. of modules		
75	3	BF4 - 1830	1650	66		
125	5	BF4 - 2030	1850	74		
175	7	BF4 - 2230	2050	82		
300	12					

Model B	F4 - 22	30						
Figure	Locke	er heigh	t - mm			Qty of lockers		
	50	75	125	175	300			
01	41					41	Total height	2230 mm
02	32	6				38	Base	37 mm
03	20	14				34	For lockers	2050 mm
04	5	24				29	Width	320 mm
05	26	5	3			34	Depth	492 mm
06	16	10	4			30	Weight	110 kg
07	15	9	5			29		_
08	5	14	6			25		
09	3	4	10	2		19		
10	19	5	2	1	1	28		
11	11	4	3	3	1	22		
12	11	8	2	2	1	24		
13	8	6	2	2	2	20		
14	5	4	3	3	2	17		
15		1	1	2	5	9		
X	Please choose your own locker combination.				ination.			
	Locke	er heigh	t - mm				For lockers	2125 mm
	300	325	425		500		Width	640 mm
DW		5			1		Weight	220 kg

Higher lockers are made on special orders.



	Inner container - dimensions								
Locker	Height - mm	Width - mm	Depth - mm						
50	43	260	445						
75	66	260	445						
125	118	260	445						
175	168	260	445						
300	293	260	445						



We reserve the right to alter the specification without prior notice.



Head office Robur Safe AB

Lundbyvägen 8 SE-310 50 SLÖINGE Phone: +46 346 260 260 Fax: +46 346 260 222