



Suitable for the storage of:
 office documents, office equipment
 keys

Description
 Saarbrücken series - furniture safes.

Body: single-walled body (1,5 mm thick)
Door: single-walled door construction (3 mm thick)
Locking: 1-way locking system

Standard option
Lock: cylindrical lock with 2 keys
Hinges: internal
Door opening angle: 90°
Mounting holes: 2 holes in right, left and backwall
Colour: RAL 7035 (light grey)



Art. No.	Model	Outer dimensions*			Inner dimensions			Door light		Anchoring			Weight	Shelves	Volume
		Height mm	Width mm	Depth mm	Height mm	Width mm	Depth mm	Height mm	Width mm	Left side number	Right side number	Backwall number	Kg	Number	Liters
32500	Saarbrücken	100	250	180	97	247	159	69	217	2	2	2	3	-	4
32501	Saarbrücken	100	250	230	97	247	209	69	217	2	2	2	3	-	5
32502	Saarbrücken	190	250	225	187	247	204	159	217	2	2	2	5	1**	9
32503	Saarbrücken	190	250	235	187	247	214	159	217	2	2	2	5	1**	9
32504	Saarbrücken	190	370	280	187	367	259	159	337	2	2	2	7,5	1**	17
32505	Saarbrücken	190	370	325	187	367	304	159	337	2	2	2	8,5	1**	20
32506	Saarbrücken	370	370	325	367	367	304	339	337	2	2	2	13	1	41
32507	Saarbrücken	500	370	325	497	367	304	469	337	2	2	2	17	2	55
32508	Saarbrücken	700	370	325	697	367	304	669	337	2	2	2	24	2	77
32509	Saarbrücken	900	370	325	897	367	304	869	337	2	2	2	31	2	100

* excluding hinges, handles and fittings



Body: single-walled body 1,5 mm thick



Door: single-walled door construction 3 mm thick

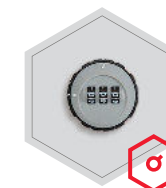
Closure options

Standard option

Options available against surcharge



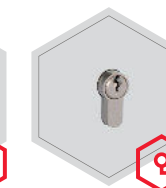
Cylindrical lock



Cylindrical combination lock



Preparation for Euro-profil lock



Euro lock



All information concerning weight, color and dimensions are noncommittal and subject to errors and changes. Minor deviations are conditional on the production process. Technical changes, modifications and printing errors reserved. Safes may be top-heavy, during commissioning, please exercise appropriate caution in accordance with the installation guide. Pictograms are not technical description of the product.