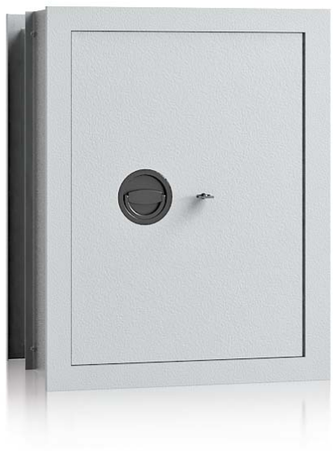
INTER SICHERHEITS SERVICE

Model
Essen





Security level: Class S2 according to EN 14450
Security level: B according to VDMA 24992 - Conditions May ‘95

Cabinets with variable depth 245-385 mm.

Suitable for the storage of:
- **office documents, office equipment**
- **valuables**

Description
Essen series - built-in wall security cabinet.

Body: single-walled body (2 mm thick)
Door: double-walled door construction (84 mm thick)
Locking: 4-way locking bolt system

Standard option
Lock: high security key lock I class with two keys (95 mm)
Boltwork handle: knob, faced with the door
Hinges: internal
Door opening angle: 90°
Colour: RAL 7035 (light grey)



Model
Essen

Art. No.	Model	Outer dimensions*			Inner dimensions			Door light		Anchoring		Weight	Shelves	Files	Volume
		Height mm	Width mm	Depth mm	Height mm	Width mm	Depth mm	Height mm	Width mm	Bottom number	Backwall number	Kg	Number	Number	Liters
23000	Essen	330	390	245-385	274	318	153-293	237	256	-	-	25	1	-	25
23001	Essen	330	490	245-385	274	418	153-293	237	356	-	-	35	1	3 **/***	33
23002	Essen	430	490	245-385	374	418	153-293	337	356	-	-	48	1	5 ***	46
23003	Essen	630	490	245-385	574	418	153-293	537	356	-	-	59	1	5 ***	70
23004	Essen	830	490	245-385	774	418	153-293	737	356	-	-	80	2	10 ***	95

* excluding hinges, handles and fittings ** crosswise *** only by depth of 385 mm

Body: single-walled body 2 mm thick

Door: double-walled door construction 84 mm thick

Closure options

Standard option



Key lock

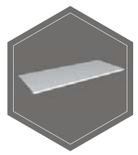
Options available against surcharge



Mechanical code lock

Electronic lock

Accessories available against surcharge



shelf

RAL 7035

RAL 9006

RAL 7024

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.