Private Safes

series: **ASK**

grade: **I**

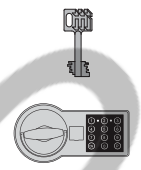


ASK 90T

ASK 46



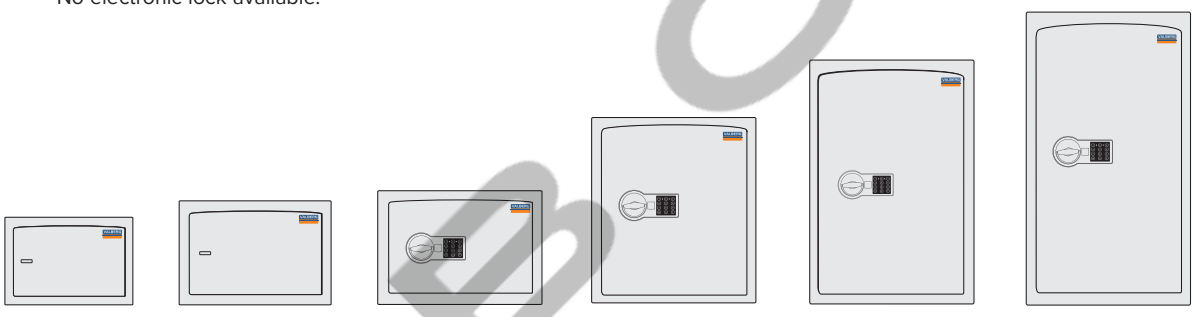
Model										
ASK - 20*	200	260	180	138	212	100	1	4	21	3
ASK - 25*	250	360	310	194	312	228	1	4	44	14
ASK - 30	300	440	380	244	392	298	1	4	65	29
ASK - 46	460	440	380	404	392	298	1	4	90	48
ASK - 67T	670	440	380	484	392	298	1	4	122	56/15
ASK - 90T	900	440	380	714	392	298	1	6	154	84/15



Key lock
Kaba 71111

Digital lock
Grade A (PS-300)

The outer depth is given without the handle and the lock.
* No electronic lock available.



ASK 20 ASK 25 ASK 30 ASK 46 ASK 67T ASK 90T

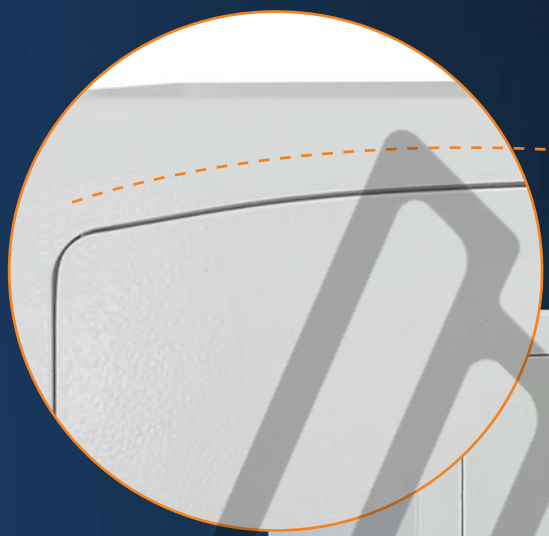
- Burglary resistance – EN 1143-1 IMP, Grade I.
- Increased resistance to drilling by using the front casing from solid steel - 10mm.
- Thickness of walls - 24mm.
- Three way locking bolts.
- Curved shape door vault.
- Integrated relocker, lock secured from drill attacks.
- Multilayered wall construction.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor and back wall (except ASK 67 and ASK 90)
- Color: RAL 7035 (light grey), also available in RAL 7024 (grey graphite).

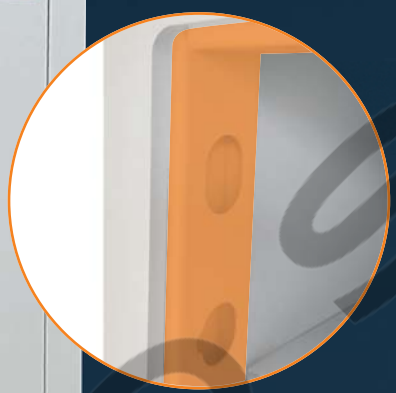
PROOFS

Innovative solutions for series ASK

VALBERG

Thanks to the laser, it is possible to achieve the arched shape of the door vault. The most vulnerable place of the safe, the first to be exposed by the thief is the place where the door is connected to the body. The rounded shape of the door makes it difficult to effectively undermine the frame with a crowbar or other mechanical tool.



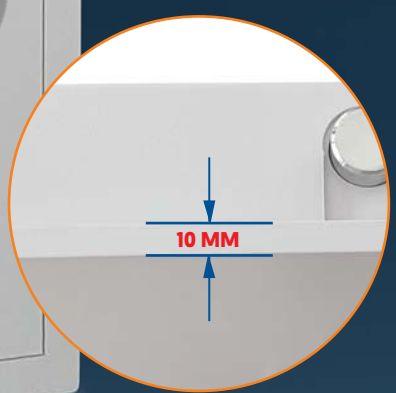


Reinforced frame.



Three way locking bolts.





Increased resistance to drilling through the use of the front shell from solid steel 10 mm

Laser Cut Effect

YOU GOT MORE