

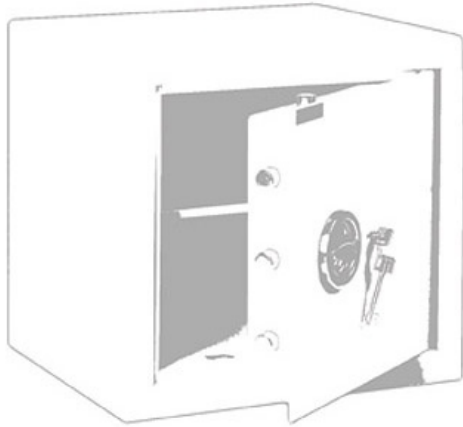


Year 2013/2014



**SAFE
MANUFACTURER**

OFFICE SAFES - MN



All models specified below meets PN - EN 1143 - 1:2006, KT/101/IMP/97 CERTIFICATE NR P41/207/2007 (2607) standards as I class resistance.

- Double steel plate structure
- Outside cover made of 3mm thick hardened steel plate
- Internal cover made of 2 mm thick hardened steel plate
- High quality isolation material inside door and safe structure
- The doorplate made of metal sheet with a thickness of 6 mm.
- Door double thickness steel plate 65 mm
- Door opening angle 90o
- Rotating bolts 25 mm diameter
- Very high security lock with double - bit key PS-99/1A Type "A" class
- Powder coating (RAL 7035 or RAL 1013 colour)
- All safe models have additional government safety certificate and can be used as gun safes



MODEL	EXTERNAL DIMENSION H x W x D. in mm	INTERNAL DIMENSION H x W x D. in mm	WEIGHT in kg	No. OF SHELVES	CAPACITY in liters
MN - 30	306 x 490 x 330	195 x 365 x 205	47	1	14,5
MN - 45	446 x 490 x 330	355 x 365 x 205	55	1	26,5
MNO - 45	446 x 490 x 420	355 x 365 x 298	60	1	38,5
MNO - 55	546 x 490 x 420	455 x 365 x 298	75	2	49,5
MNO - 65	646 x 490 x 420	555 x 365 x 298	99	2	60,0
MNO - 75	756 x 490 x 420	645 x 365 x 298	111	2	70,0
MNO - 85	866 x 490 x 420	755 x 365 x 298	123	2	82,0
MNO - 100	1003 x 600 x 500	895 x 475 x 370	130	3	156,0
MNO - 120	1203 x 600 x 500	1095 x 475 x 370	140	3	191,5
MNO - 150	1503 x 600 x 500	1395 x 475 x 370	170	3	244,0

Locking options



key lock



combination lock



electronic lock

ARMoured SAFE - RESISTANCE II CLASS - OPAL (ET)



All models specified below meets PN-EN 1143 - 1:2006, KT/101/IMP/97 CERTIFICATE NR P 41/057/2007 (2457) Standards as II class resistance.

- Multiple layer strength structure
- The doorplate made of metal sheet with a thickness of 6 mm.
- Increased fire resistance
- Door opening angle 180°
- Three way 4 steel-live locking bolts/4 dead bolts from hinges side
- Shelf regulation
- "A" class standard key lock configuration
- Powder coating in RAL 1013 or 7035 colour
- All models specified below meets PN-EN 1143 - 1, KT/101/IMP/97 CERTIFICATE NR P 41/057/2007 (2457) Standards as II class resistance.

ADDITIONAL OPTIONS:

- Inner safe key lock.
- Combination lock.

MODEL	EXTERNAL DIMENSION H x W x D. in mm	INTERNAL DIMENSION H x W x D. in mm	WEIGHT in kg	No. OF SHELVES	CAPACITY in liters
OPAL 60	600 x 500 x 480	456 x 358 x 318	140	1	52,0
OPAL 70	700 x 500 x 480	556 x 358 x 318	160	1	63,0
OPAL 90	900 x 500 x 480	756 x 358 x 318	190	1	86,0
OPAL 100	1000 x 630 x 510	856 x 488 x 348	240	1	145,0
OPAL 120	1200 x 630 x 510	1056 x 488 x 348	276	2	179,0
OPAL 150	1500 x 630 x 510	1356 x 488 x 348	330	2	230,0

Locking options



key lock

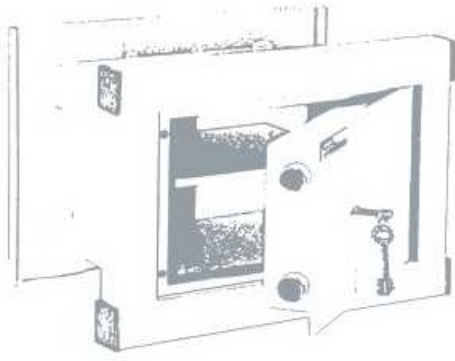


combination lock



electronic lock





WALL SAFES - STEIN

- Single steel plate structure from 3 mm steel.
- The steel door is made up of 6 mm thick steel.
- 8-lever "A" class standard key lock configuration
- Powder coating (RAL 7035 or RAL 1013 colour)

WALL SAFES - WN

- Single steel plate structure
- Door thickness 6 mm steel plate
- Door double thickness steel plate 60 mm
- Rotating bolts 25 mm diameter
- "A" class standard key lock configuration
- Powder coating (RAL 7035 or RAL 1013 colour)



MODEL	EXTERNAL DIMENSION H x W x D. in mm	INTERNAL DIMENSION H x W x D. in mm	WEIGHT in kg	No. OF SHELVES	CAPACITY in liters
STEIN - 1	110 x 220 x 110	85 x 200 x 75	3	-	1,5
STEIN - 2	160 x 220 x 110	135 x 200 x 75	4	-	2,0
STEIN - 3	235 x 220 x 110	210 x 200 x 75	6	-	3,0
STEIN - 4	305 x 220 x 110	280 x 200 x 75	8	-	4,0
WN - 26	260 x 355 x 260	175 x 250 x 195	15	1	9,0
WN - 30	300 x 485 x 265	215 x 380 x 200	22	1	16,0
WN - 45	450 x 485 x 265	365 x 380 x 200	28	1	28,0
WNO - 45	450 x 485 x 375	365 x 380 x 305	32	2	42,0
WNO - 55	550 x 485 x 375	465 x 380 x 305	37	2	54,0
WNO - 65	650 x 485 x 375	565 x 380 x 305	43	2	66,0
WNO - 75	750 x 485 x 375	665 x 380 x 305	49	2	77,0
WNO - 85	850 x 485 x 375	765 x 380 x 305	55	2	89,0

Locking options



key lock



combination lock



electronic lock

SAFES WITH SLOTS

OFFICE SAFES WITH DEPOSIT SLOT OR HATCH



- This line of safes is made up of 3 mm thick steel,
- The steel door is made up of 6 mm thick steel,
- 8-lever lock with A-class certificate,
- Deposit slot or hatch,
- covered with a high quality powder paint RAL 1013 or RAL 7035 color



MODEL	EXTERNAL DIMENSION H x W x D. in mm	INTERNAL DIMENSION H x W x D. in mm	SLOT	WEIGHT in kg	CAPACITY in liters
SAFES WITH DEPOSITE SLOT					
IC - 1	350 x 250 x 250	250 x 244 x 244	15 x 150	14	15
IC - 2	440 x 250 x 250	340 x 244 x 244	15 x 150	21	20
IC - 3	440 x 460 x 460	340 x 454 x 454	15 x 150	40	70
IC - 4	600 x 460 x 460	400 x 454 x 454	15 x 150	48	82
SAFES WITH DEPOSITE HATCH					
IC - 1H	350 x 250 x 250	250 x 244 x 244	90 x 180	15	15
IC - 2H	600 x 250 x 250	400 x 244 x 244	90 x 180	25	24
IC - 3H	440 x 460 x 460	340 x 454 x 454	90 x 180	41	70
IC - 4H	600 x 460 x 460	400 x 454 x 454	90 x 380	49	82

Locking options



key lock



combination lock



electronic lock

SAFES WITH SLOTS

UNDER COUNTER CASH STORAGE

- Protects banknotes at the tillpoint.
- Constructed from solid steel.
- Supplied with a keylock.
- Powder coating RAL 1013, 7035 colour type

MODEL	EXTERNAL DIMENSION H x W x D. in mm
CASHBOX	240 x 100 x 200



DEPOSIT SAFE WITH COIN SLOT

- Coin slot at the top or on front.
- This line of safes is made up of 3 mm thick steel,
- The steel door is made up of 6 mm thick steel,
- 8-lever lock with A-class certificate,
- covered with a high quality powder paint RAL 1013 or RAL 7035 color



Closure:

The cabinet is provided with safe-type lock PS-99/1A with class A certificate, VsD class 1 code lock and electronic lock La Gard as an option. The whole is coated with RAL-7035 powder lacquer.

Accessories:

The safe is normally fitted with internal, separately locked, 156mm high box and holders for fowling-pieces. All models are painted with structural RAL 7035 powder lacquer .

DOUBLE WALL (SAFARI, HUBERT)

Double-walled cabinet of construction protecting against breaking into it, intended for keeping fire-arms. The 60mm total thickness cabinet made of double metal sheet with double-walled door of total thickness 95mm filled with high-quality insulating material improving the resistance for elevated temperature.

MODEL	EXTERNAL DIMENSION H x W x D. in mm	INTERNAL DIMENSION H x W x D. in mm	GUNS	WEIGHT in kg	INTERNAL BOX W in mm	CAPACITY in liters
SAFARI - 8	1500 x 540 x 400	1200 x 390 x 250	8	135	200	117
SAFARI - 10	1500 x 650 x 400	1200 x 500 x 250	10	155	200	150
HUBERT - 5K	1500 x 650 x 410	1380 x 530 x 280	5	210	150	204
HUBERT - 5	1500 x 415 x 410	1380 x 295 x 280	5	200	150	113
HUBERT - 7	1500 x 530 x 410	1380 x 410 x 280	7	205	150	158
HUBERT - 9	1500 x 650 x 410	1380 x 530 x 280	9	210	150	205

SINGLE WALL (WF, OLIMP, BAZANT, ZEUS)

Single-walled cabinet of construction protecting against breaking into it, intended for keeping fire-arms. The cabinet made of 3mm thick metal sheet with double-walled door of total thickness 60mm filled with high-quality insulating material improving the resistance for elevated temperature.

MODEL	EXTERNAL DIMENSION H x W x D. in mm	INTERNAL DIMENSION H x W x D. in mm	GUNS	WEIGHT in kg	INTERNAL BOX W in mm	CAPACITY in liters
WF-140 E-5	1400 x 350 x 350	1244 x 344 x 244	5	76	156	147
WF-140 E-7	1400 x 500 x 350	1244 x 494 x 244	7	95	156	211
WF-140 E-9	1400 x 560 x 350	1244 x 554 x 244	9	105	156	237
WF-140 E-11	1400 x 700 x 350	1244 x 694 x 244	11	136	156	297
OLIMP - 5	1400 x 500 x 350	1244 x 494 x 244	5	100	156	211
OLIMP - 8	1400 x 400 x 350	1244 x 394 x 244	8	95	156	169
BAZANT	1400 x 300 x 350	1244 x 294 x 244	5	64	156	126
ZEUS	1500 x 400 x 335	1244 x 390 x 255	8	79	300	119

Locking options



key lock



combination lock
except:BAZANT, WF-140 E



electronic lock
except:BAZANT, WF-140 E



KEY SAFE - ST

- This line of safes is made up of 3 mm thick steel,
- The steel door is made up of 6 mm thick steel,
- 8-lever lock with A-class certificate,
- covered with a high quality laquer RAL 1013 or RAL 7035 colour

MODEL	EXTERNAL DIMENSION H x W x D. in mm	WEIGHT in kg
ST - 100	636 x 460 x 120	30
ST - 200	636 x 460 x 200	37



HEAVY DUTY SACK TROLLEY

- Tubular steel frame construction,
- Handguards, tireguards
- Pneumatic tires,
- Black powder coating

Dimensions:

- toeplate: width 280 x depth. 300mm,
- H 1300 mm,
- W 500 mm,
- tires: 280x85 mm.



SHELVING

- Our shelving's are used in garages, retail shops, store rooms for food storage, car accessories and many more.
- Please note that presented shelving is an example only, therefore size and color can be changed according to client's wish.

Dimensions:

- H. 1500 mm x W. 610 mm,
- H. 2500 mm x W. 400 mm 5 shelves.



POST BOXES

- Post boxes.
- Steel construction.
- Key lock.
- Powder coating

BANNER STAND

- Banner stand.
- Steel construction.
- Powder coating

METAL BOXES

- Metal boxes.
- Steel construction.
- Optional key lock.
- Powder coating
- For newsletters, tools, garden accessories etc.



POLASZEK

55-095 Mirków Długotłęka, ul. Kolejowa 1A

Poland

phone: +48 71 315 20 95,

phone: +48 71 315 30 93,

fax: +48 71 315 22 43,

mail to: tresor@polaszek.com.pl

www.polaszek.com.pl



INNOVATIVE ECONOMY
NATIONAL COHESION STRATEGY

EUROPEAN UNION
EUROPEAN REGIONAL
DEVELOPMENT FUND



Grants for innovation. We invest in your future.