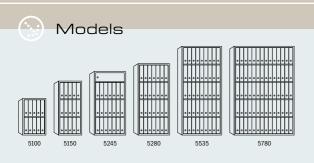
STARPRINA

tresoronline





Certified according to EN 1143-1 Security Grade V

- Two-way locking mechanism with solid-steel bolts with a diameter of 40 mm.
- A continuous formed dog bar on the hinge side protects the safe in event of attack.
- All safe models are able to be secured to a floor.
 Also provision for snap-off detector is installed.
- Shelves are adjustable to every 25 mm.
- The hinges enable 205° door opening (valid only for models 5100, 5150, 5245) or 170° for other models.
- File acc. to DIN 821-D1-80 (w_1 =75 mm).

Measurements

STARPRIM

MODEL	* Exter Height [mm]	wal dime	Depth [mm]	Inter Height [mm]	wal dime	Depth [mm]	Weight Approx. [kg]	Volume Approx. [liters]	Max. No. of Files
5100	840	620	566	680	440	320	705	96	10
5150	1190	620	566	1030	440	320	935	145	15
5245	1380	710	621	1220	530	375	1280	242	21
5280	1530	710	621	1370	530	375	1325	272	28
5535	1880	910	661	1720	730	415	1880	521	45
** 5780	1880	1260	661	1720	1080	415	2380	771	70

- * 60 mm extra depth with handle and different locks.
- ** Double doors.
 - Standard locking: one security key lock in accordance with EN 1300 Grade B and 1 mechanical combination lock in accordance with EN 1300-Grade B.
 - Optional locks and fittings are evident from the special STARPRIM specification.







STARDRINA



General:

Only certified locks according to EN 1300.

- Security-key lock with 2 doublebitted keys
- 2 Security key lock with 2 double bitted key changeable

The user can change the key.

3. Mechanical combination lock

With 3-wheels (1 Million possible combinations) and 4-wheels (100 Millions possible combinations); available with basic dial (3a) or spy proof button (3b).

4. Electronical combination lock

One step going-operation when opening – entering the Code.

Options: Manager mode, Silent signal alarm, Time delay, Dual combination operation etc.

High security electronical redundant lock system PAXOS-COMPACT – keypad input unit

One step going-operation when opening – entering the code.

Options: similar to point 4 with additional possibility of events registration and other additional functions.

6. High security electronical redundant lock system PAXOS – COMPACT – dial-knob input unit

One step going-operation when opening knob – entering the code.

Options: similar to point 4 with additional possibility of events registration and other additional functions.







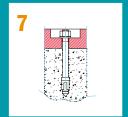


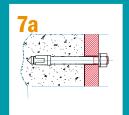






Equipment













7. Provision for secure-floor installation

Floor installation screw M16 x150 mm will be used. Provision of hole for snap-off detector. STARPRIM models in Security Grade V have two anchoring holes.

7a. In case that the safe can not be secured to a floor use the opening on the back wall of the safe and secure the safe with the screw M16x150 to a wall; double door models have two openings. Anchoring into a wall is not possible for STAPRIM models in Security Grade V.

8. Alarm equipment – EMAPRIM 15

All preparations are provided for Security Grade III, IV and V for the installation of certified alarm system. Upon request the same preparation can be made also for safes of Security Grade I and II.

We offer certified anti burglary alarm system EMAPRIM 15 with the following components: acoustic detector, snap off detector, magnetic door contact, lock bolt contact, the bolt space cover/door contact distributor with cover contact and blocking elements.

9. Washer in door-frame

The complete door frame is equipped with washer, which protects the inside against gas and flame. Not valid for STARPRIM models in Security Grade V.

10. The number of shelves can be chosen by user

Shelves are adjustable.

11. Lockable compartment H=180 and 360 mm

The lockable compartment H=180 and H=360 mm can be built into the safe with screws. The compartment is equipped with cylinder lock. On the Safe with double door, also the inside compartment is equipped with two doors.

12. Left version of door

The door has the hinges on the left side.

13. Painting

The Safe is painted in structural color RAL 7035 – light grey. Upon request the Safe can be painted in different RAL colors.





Two-way locking mechanism



Three-way locking mechanism



Four-way locking mechanism



Handle for STARPRIM 1/N ALPHA SM and models 2040/N, 2070/N and 3070/N



Handle for STARPRIM 1/N BETA SM and GAMMA and for STARPRIM 2/N, 3/N and 4/N (except models 040/N, 070/N)



Handle for STARPRIM 5.

Specification

STARPRIM

	SECURITY GRADE CEN		1	2	3	4	5
	Mechanical key lock		•	•	•	•	•
SOOT	2. Mechanical key lock - char	ngeable key	\oplus^1	⊕ ¹	⊕	⊕	⊕
	3. Mechanical combination lo	ck	\oplus	\oplus	\oplus	•	•
	4. Electronical combination loc	ck – enter pad	\oplus	\oplus	\oplus	\oplus	\oplus
	5. PAXOS COMPACT - keypad		⊕ ²	⊕ ²	\oplus	\oplus	\oplus
	6. PAXOS COMPACT – dial-kno	ob	\bigoplus^2	\oplus^2	\oplus	\oplus	\oplus
	7. Provision for secure-floor in	stallation	•	•	•	•	•
SAFE INSIDE EQUIPMENT	8. Provision for alarm system		⊕ ³	⊕³	•	•	•
	9. Washer		•	•	•	•	-
	10. Shelves		⊕	\oplus	\oplus	\oplus	⊕
	11a. Lockable compartment H=1	180 mm	\oplus^4	⊕ ⁴	\oplus	\oplus	\oplus
SAFE	11b. Lockable compartment H=3	360 mm	⊕⁵	⊕⁵	⊕ ⁵	⊕ ⁵	⊕
	12. Left version		\oplus	\oplus	\oplus	\oplus	⊕
	13. Variety of colour – finishes		⊕	\oplus	\oplus	\oplus	⊕

LEGEND:

- Standard made
- ① Upon request (add. costs)
- Not available
- \bigoplus^1 Not valid for models STARPRIM 1015/N, 1025/N, 1035/N and 2040/N
- $\ \oplus^2$ Not valid for models STARPRIM 1/N ALPHA SM and 2040/N
- ⊕³ Not valid for models STARPRIM 1/N ALPHA SM and 2040/N (except for model 1085/N)
- \bigoplus^4 Not valid for models STARPRIM 1015/N, 1025/N, 1035/N and 2040/N
- ⊕ 5 Not valid for models STARPRIM smaller than models STARPRIM x095/N