STACKEINSO

BRIEF UP TO DATE INFORMATION ON NEW PRODUCTS

CASH-SAFE XXL FS

Frontservice

CASH-SAFE XXL RS

Rearservice

Drop deposit safes for banknotes and safe bags Safe bags up to 240 x 176 mm (wxd) Resistance grades D II + III VdS-tested and certified according to EN 1143-2

CASH-SAFE XXL FS

Front service, stand-alone deposit safe, staff-operated, cash-drop via drawer at the front side of the safe above the shortened main door.

CASH-SAFE XXL RS

Rear service, stand-alone deposit safe, staff-operated,

Cash drop via drawer at the rear side of the safe, therefore also suited for cash-dropping through a system wall before the front, a solid wall or for installation in a terminal.

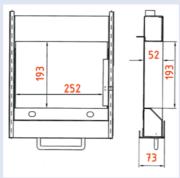
Highlights

- VdS-tested and certified as staff-operated deposit system for burglary resistance and protection against manipulation according to EN 1143-2.
- New development and improvement to "XXL format", therefore now also suited for night safe bags up to 240 x 176.
- Banknote dropping is VDS-approved as well.
- The certified deposit system, therefore, covers the total range from banknote dropping to big-bag dropping for a thickness up to 50 mm max.!
- Cash-drop drawer, transport channel and metal fittings of stainless steel, channel polished inside.
- Cash-drop drawer locked with key lock.
- Inside: Optionally with open exchange container (transport box) or the AVT automatically lockable transport container made of aluminium in



Inside equipment with transport channel and AVT

light-weight construction, with hinged handles, lever locks for lead sealing and automated locking at withdrawal for the transportation of cash and valuables.



Cash-drop drawer in "XXL dimensions"



CASH-SAFE FS, frontservice, Modell EL 50/80.140 C CS XXL FS



Cash-drop drawer with safe bag inside



The components of the system

Safe

Safe as a deposit safe of resistance grade II (EL 50) or III (EL 80)

EL 50/80.140 C CS XXL FS

Front service, stand-alone, main door shortened,

Drawer above main door at the front

EL 50/80.140 C CS XXL RS

Rear service, stand-alone,

Drawer at the rear, also via wall before the front

(s. installation drawings)

Both systems

Door pivot: to DIN on the right, 4-fold anchoring, pre-equipped for (but without) tear-off detector. Pre-equipped for an IAS.

Outside dimensions of the safe:

 $975 \times 550 \times 530 \text{ (hxwxd)}$

Inside dimensions of the safe:

875 x 450 x 350 (hxwxd)

Volume: approx. 140 l

Weight: approx. 434 (453) kg

Capacity: approx. 20 safe bags (depending on size) System-related aperture for deposit-taking mechanism: approx. 830 and 840 mm, respectively, from floor level

Standard equipment: Frame with sliding rail guidance for acceptance of an

AVT or an exchange container (transport box).

Locking: Standard:

I key lock (KL), key - two-fold, I main key with hinge,

I mech. code lock (CL), 4 disks,

I emergency locking system (lock weld with several locking points)

As an option:

I electronic code lock (ECL) as main lock,

As an alternative:

I Selo B, Cl. 2 (B)

Or:

I Combogard 33 E, 3750/3040, of chrome, keyboard, Cl. 2 (B)

Cash-drop drawer

of stainless steel, for dropping bank notes or safe bags

Inside: 264 (clear 252) x 193 x 52 mm (wxdxh)

Drawer: approx. 230 mm Safe bags, max.: 240×176 mm (wxd) Locking mechanism: I key lock (KL), Cl. I (A), armoured

As an alternative: I ECS Selo B, KI 2 (B)

Users: up to 50.

■ Transport channel of stainless steel, polished inside

Options:

As an alternative:

I open exchange container (transport box) or AVT, the automatically closing transport container made of aluminium in light-weight construction, with hinged handles, lever locks for lead sealing and automated locking at withdrawal for the transportation of cash and valuables.

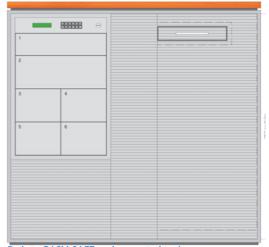
Dimensions: 305 x 400 x 335 mm (hxwxd)



Cash-drop drawer with banknote dropping mechanism. Illustration shows the deposit mechanism at the rear side of the safe (RS).



The cash-drop drawer locked with a key lock. As an alternative with Selo B. Up to 50 users.



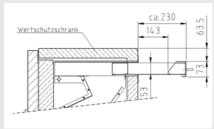
Built-in CASH-SAFE at the terminal in the customer area.

As an option: Electr. code lock (ECL) as main lock, Selo B, Cl. 2 (B)

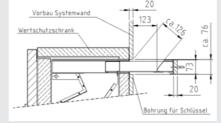


As an option:
Electr. code
lock (ECL) as
main lock,
Combogard 33 E,
3750/3040, of chrome,
keyboard, Cl. 2 (B)

Examples of installations with the drawer at the rear side of the safe (RS)

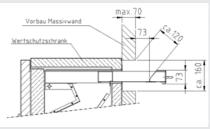


Cash-drop drawer flush at the rear side of the safe, stainless steel edging board all around. Application: Stand-alone in the room with access to door side (for withdrawal) and rear side (for drawer operation).



Deposit acceptance through system wall before the front, the drawer is lined to the wall thickness on site. The drawer and its surrounding can be cased on site - see photos. Ex works: Edging board at the safe, if to be delivered loose, special order required.

If required, please ask for a larger-scale drawing!



Deposit acceptance through solid wall before the front. The wall aperture is enlarged upwards and downwards for easy accessibility and operation of the cash-drop drawer with the key.

Stacke GmbH • Jülicher Straße 390/392 • D 52070 Aachen
Telefon: 0049 (0)241 16808-0
Telefax: 0049 (0)241 16808-30

info@stacke-safe.de • www.stacke-safe.de

