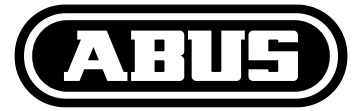


# B835 | SAFETY REDBOX™ User Manual



Security Tech Germany

## Material Content:

a. SAFETY REDBOX™ B835



b. Wall Bracket



## Application:



1. Open the cover using the push button on the left side.



2. Safely isolate the individual power sources and collect the appropriate keys inside the SAFETY REDBOX™.



3. Close the cover. Make sure that it locks into place. Each employee involved in the maintenance then hangs his own personal padlock in one of the openings provided for this purpose in the cover and locks it. All enclosed keys are now securely locked until the last employee involved in the maintenance removes his personal padlock again.



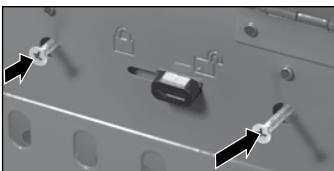
4. If other power sources have to be isolated after the maintenance work has started, you can subsequently insert the keys for them in the key slot in the cover. The specially shaped key slot enables you to insert them with the key ring and keychain if necessary.

5. After completion of the work and removal of all personal padlocks, the SAFETY REDBOX™ can be opened and the keys to unlock the power sources can be removed.



Avoid the time-consuming search for required lockout supplies! Hang one Safety Redbox™ stuffed with the padlocks needed for the lockout in the location where the procedure takes place. Safety where you want it, when you need it.

When not in use, Safety Redbox™ can be used to store safety locks and other small devices needed for lockout/tagout procedures.



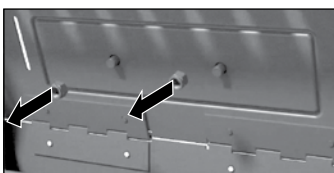
### Fixed wall mounting

The SAFETY REDBOX™ can be screwed firmly to the wall via the two holes in the rear panel. The handle can be unscrewed if necessary for this purpose.



### Wall bracket

Combine the advantages of the fixed reference point with mobile use of the SAFETY REDBOX™ thanks to the wall bracket. Attach the wall bracket to the wall using the enclosed screws and dowels. Hang the box with its back on the wall bracket and remove it at any time if necessary. The box can also be locked to the wall bracket using the internal quick-release button. When the button is in the locked position, the box cannot be removed from the wall bracket when closed. Slide the quick-release button to the left to lock it or to the right to open it.



## WARNING:



Product should only be used by personnel properly trained in lockout procedures. Product should only be used on the appropriate application (s). Follow product instructions for proper application of each product. Properly trained personnel should check to ensure that product is secure and equipment will not operate. Failure to follow product instructions and warnings may result in serious bodily injury or death.

You will find additional notes and corresponding application videos to every lockout device following the link:  
<http://www.abus.com/eng/Service/Videos/Industrial-safety>