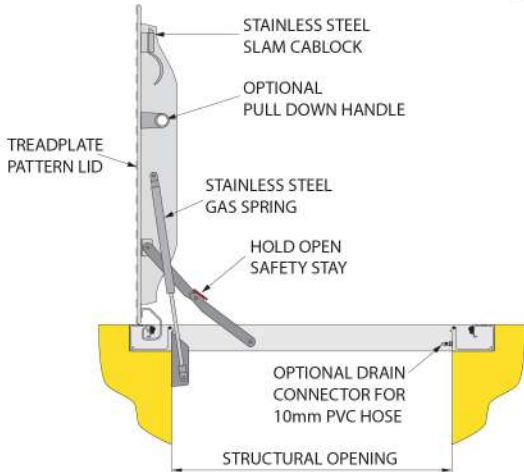
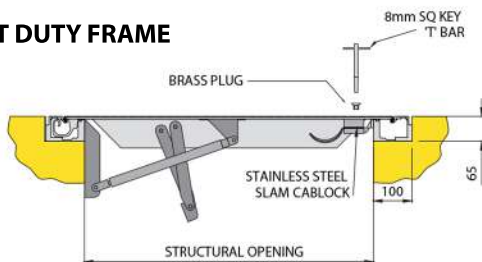


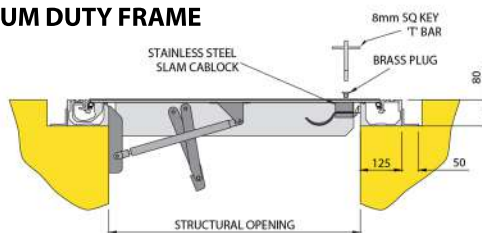
# STANDARD ACCESS COVER SAC



## LIGHT DUTY FRAME



## MEDIUM DUTY FRAME



## STANDARD SIZES

PRODUCT Ref	SIZE	WEIGHT
SAC 60.60	600 x 600	33kg
SAC 75.75	750 x 750	43kg
SAC 90.75	900 x 750	53kg
SAC 100.100	1000 x 1000	61kg
SAC 120.120	1200 x 1200	77kg
SAC 120.180	1200 x 1800	102kg
SAC 150.150	1500 x 1500	104kg

## SAC - FLUSH ACCESS

Surespan type SAC Heavy Duty Access Covers are designed to be rated up to Facta Class E for vehicular traffic in off-street locations. The lids are manufactured in aluminium. The aluminium hatches can take loadings from 5 to 19 tonnes (FACTA class B to E) and are available in standard single and double leaf sizes,.

## LOCKING OPTIONS

 <p><b>L03 - Tee lock</b> Standard method of opening lid from above. Stainless steel plug protects internal cab lock keyway.</p>	 <p><b>LB - Locking padlock box</b> Integral locking box for additional security.</p>	 <p><b>EIM - Electrical interlock (Micro switch)</b> When remote alarm indication or automatic light switching is required.</p>	 <p><b>SB - Shoot bolt lock</b> Internal only.</p>
 <p><b>CAML - Cam lock</b> Additional locking device to ensure positive sealing.</p>	 <p><b>ELB - Electrical locking box</b> For additional security when linked to a BMS system.</p>	 <p><b>L07C - Concealed dead lock</b> Key or thumb turn opening with cover plate.</p>	 <p><b>PRH - Emergency panic release handle</b></p>

## OPERATION

 <p><b>HYDRAULIC</b></p> <p>HYD</p>	 <p><b>PNEUMATIC</b></p> <p>PN</p>
 <p><b>ELECTRIC</b></p> <p>E</p>	 <p><b>SOLAR</b></p> <p>SOLAR</p>

## HOW TO SPECIFY & ORDER

Choose your model and add the option codes listed above, see the example below for a 1000 x 1000 Flush access cover, pedestrian loading, retractable safety grid, drainage connector and powder coated to RAL 9002.  
**SAC - A/SG/DC/RAL9002-100.100**

If in doubt give our sales team a call on 01922 711185 or use the mail form on our website to contact us.



## STANDARD ACCESS COVER SAC



### MATERIAL

Cover and frame aluminium or stainless steel.

Note: we are unable to offer Stainless Steel tread plate.

### COVER

Single, double or multi-leaf. 5 bar tread plate reinforced up to FACTA Class E loading.

### FRAME

Patent frame. The access cover is not watertight but is self-draining. Any water passing the seals will be dispersed via an integral drainage channel, which is fitted with an optional internal or external 3/4 inch flexible hose adaptor (For connection to drain by others).

### HINGES

Unique foldaway hinges incorporate double unbroken seals to help prevent the ingress of dirt and moisture.

### LOCKING

A stainless steel slam action Cablock is fitted as standard to lock the lids. The locks are easily opened from the inside and Tee Key operated from the outside. Other locking options available.

### OPERATION

Gas spring assisted lift. The lid automatically locks into the open position with a safety hold open stay to prevent against accidental closure.

### FINISH

The covers are self colour as standard with polyester powder coating to any standard RAL colour as an additional item.

### OPTIONS

Retractable safety grid

Electric/Hydraulic/Pneumatic

Stainless Steel Grade 304/316

SureGrip Non-slip

Powder Coated

Fire Rating (1hr, 2hr, or 3hr)

