



STATEMENT OF COMPLIANCE

This product complies with all Italian laws and conforms to the STANDARDS FOR PANIC EXIT DEVICES
EN 1125:97
UNI EN 1125, DIN EN 1125, NF EN 1125, BS EN 1125, UNE EN 1125

Main features

Innovative design

The balance of size, style and weight, result in touch bar panic hardware suitable for any interior.

Easy to install

Special design features make the "SBLOCK" quick and easy to install on timber, steel or aluminium doors.

Reliability

"SBLOCK" is manufactured with high quality materials and includes simple mechanism to guarantee long lasting reliability.

Modular ability

"SBLOCK" can be used on its own or with upper/lower additional locking and external access devices, for 1 or 2 leaf doors, standard doors and double swing doors.

The same upper/lower additional locking and external access devices can also be combined with the "New Europa" series of panic exit devices.

Operation

From inside: by pushing the bar

From outside: with key and/or handle

Technical features

Body and bar made from aluminium alloy.

Ability to shorten the bar to 300mm on all models.

Latchbolts and deadbolts chrome plated aluminium alloy.

Non handed.

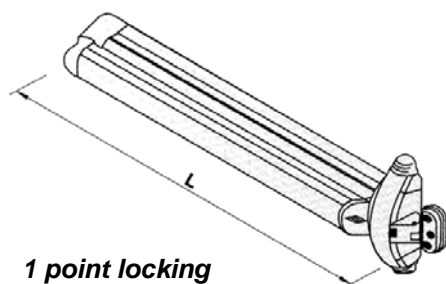
Self locking side and upper/lower latchbolts

Dogging facility available

Micro-switch facility available

Supplied

All panic hardware and its components are supplied complete with strikers and fixing screws.



1 point locking

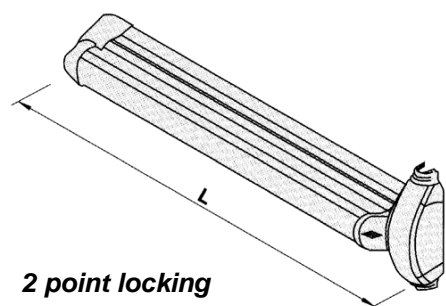
Pullman latch complete with striker.

DE59800/10/1PT touch bar - L=1200mm
DE59800/10/97/1PT touch bar - L=1200mm

black / red bar
silver / silver bar

DE59800/11/0/1PT touch bar - L=840mm
DE59800/11/97/1PT touch bar - L=840mm

black / red bar
silver / silver bar



2 point locking

Designed for use with upper/lower additional locking mechanisms.

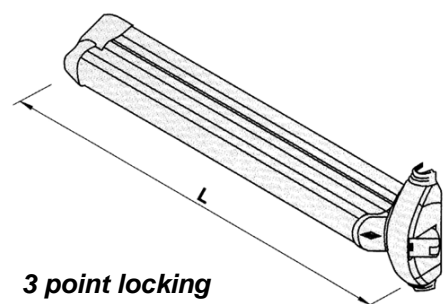
DE59815/10/2PT touch bar - L=1200mm
DE59815/10/97/2PT touch bar - L=1200mm

black / red bar
silver / silver bar

DE59815/11/2PT touch bar - L=840mm
DE59815/11/97/2PT touch bar - L=840mm

black / red bar
silver / silver bar

For additional locking mechanisms see below.



3 point locking

Pullman latch complete with striker. Designed for use with upper/lower additional locking mechanisms.

DE59810/10/3PT touch bar - L=1200mm
DE59810/10/97/3PT touch bar - L=1200mm

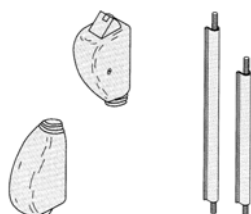
black / red bar
silver / silver bar

DE59810/11/3PT touch bar - L=840mm
DE59810/11/97/3PT touch bar - L=840mm

black / red bar
silver / silver bar

For additional locking mechanisms see below.

Additional lock mechanisms

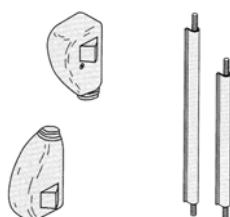


DE07063/60/0 top & bottom pullman latches
DE07081/15/0 rods for use with additional lock mechs.

black
black

DE07063/60/97 top & bottom pullman latches
DE07081/15/97 rods for use with additional lock mechs.

silver
silver



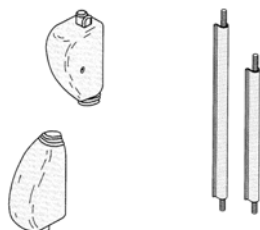
DE07063/50/0 upper & lower side pullman latches
DE07081/15/0 rods for use with additional lock mechs.

black
black

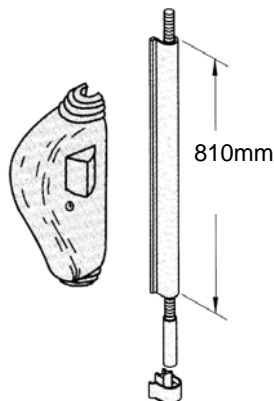
DE07063/50/97 upper & lower side pullman latches
DE07081/15/97 rods for use with additional lock mechs.

silver
silver

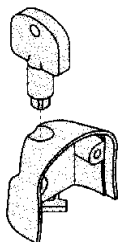
Additional lock mechanisms - cont'd



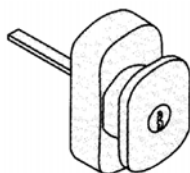
DE07063/70/0	top & bottom dead bolts	black
DE07081/15/0	rods for use with additional lock mechs.	black
DE07063/70/97	top & bottom dead bolts	silver
DE07081/15/97	rods for use with additional lock mechs.	silver



DE07063/25/1/RH	additional side latchbolt complete with striker - RH	black
DE07063/25/2/LH	additional side latchbolt complete with striker - LH	black
DE07064/50/0	extension rod for additional locking points on doors 2500mm to 3300mm high	black

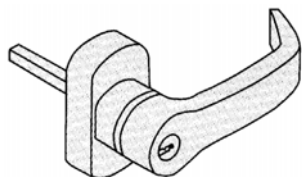


DE07065/50/0	hold open / dogging device	black
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DE07077/29/0	fixed knob - key operation only - supplied complete with 3 keys	black
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Only suitable with single point panic hardware



DE07077/28/0	lockable lever handle - supplied complete with 3 keys	black
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Suitable with all models of Cisa panic hardware

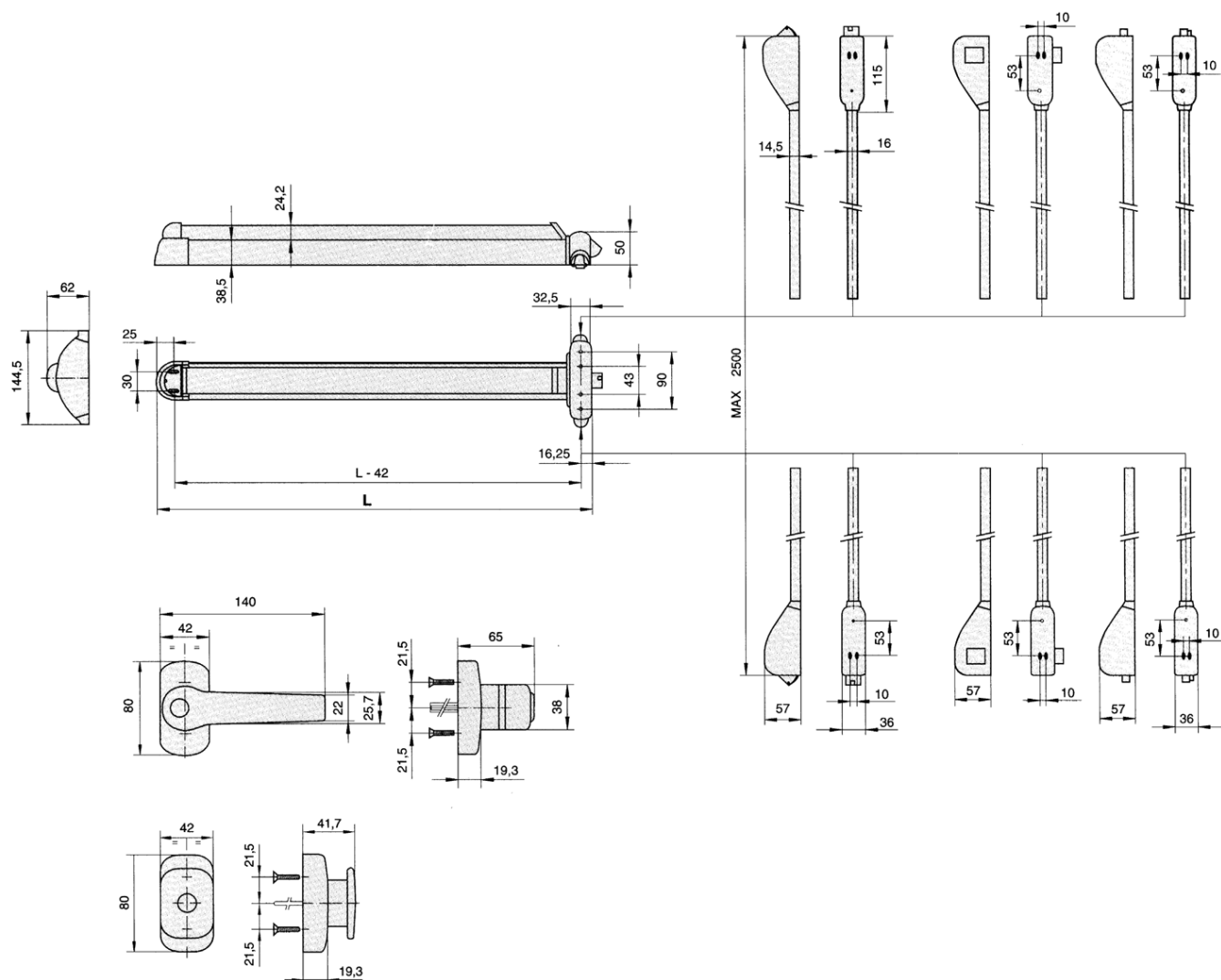
D&E cisa "SBLOCK" - touch bar

CI/SfB

31/59

 $X_t 7$

September 2007



Sales: 01733 896123

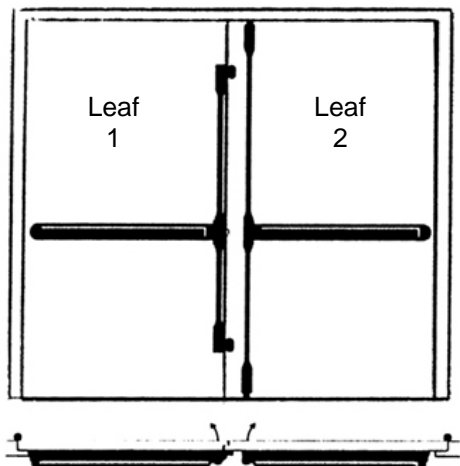


N-1004

Fax: 01733 894466

E&OE

Diagram SB1



Leaf 1

2 point locking

DE59815 / (10 or 11) / 0 / SSL
Consisting of
DE59815 / (10 or 11) / 2PT
and
DE07063 / 50

3 point locking

DE59810 / (10 or 11) / 0 / SSL
Consisting of
DE59810 / (10 or 11) / 3PT
and
DE07063 / 50

Leaf 2

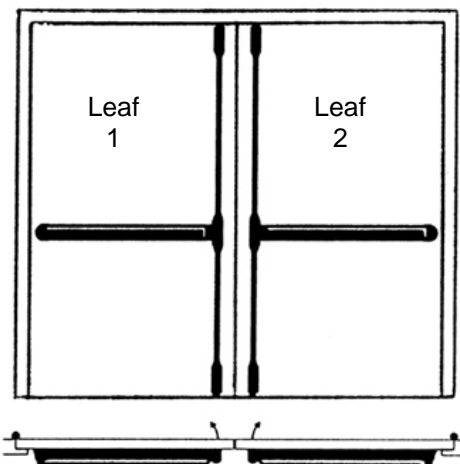
2 point locking

DE59815 / (10 or 11) / 0 / TBL
Consisting of
DE59815 / (10 or 11) / 2PT
and
DE07063 / 60

3 point locking

DE59810 / (10 or 11) / 0 / TBL
Consisting of
DE59810 / (10 or 11) / 3PT
and
DE07063 / 60

Diagram SB2



Leaf 1

2 point locking

DE59815 / (10 or 11) / 0 / TBL
Consisting of
DE59815 / (10 or 11) / 2PT
and
DE07063 / 60

3 point locking

DE59810 / (10 or 11) / 0 / TBL
Consisting of
DE59810 / (10 or 11) / 3PT
and
DE07063 / 60

Leaf 2

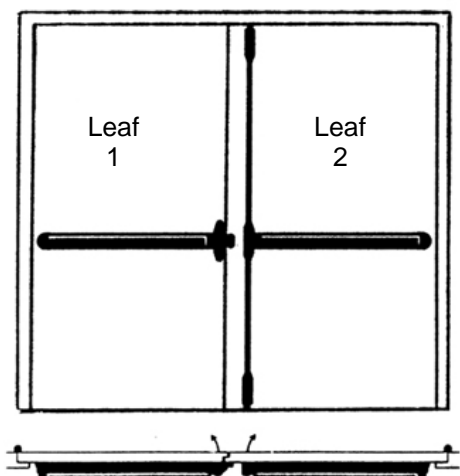
2 point locking

DE59815 / (10 or 11) / 0 / TBL
Consisting of
DE59815 / (10 or 11) / 2PT
and
DE07063 / 60

3 point locking

DE59810 / (10 or 11) / 0 / TBL
Consisting of
DE59810 / (10 or 11) / 3PT
and
DE07063 / 60

Diagram SB3



Leaf 1

1 point locking

DE59800 / (10 or 11) / 0
Consisting of
DE59800 / (10 or 11) / 1PT

Leaf 2

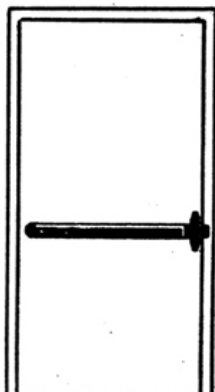
2 point locking

DE59815 / (10 or 11) / 0 / TBL
Consisting of
DE59815 / (10 or 11) / 2PT
and
DE07063 / 60

3 point locking

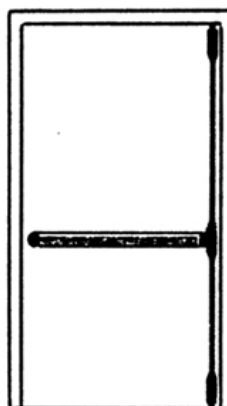
DE59810 / (10 or 11) / 0 / TBL
Consisting of
DE59810 / (10 or 11) / 3PT
and
DE07063 / 60

Diagram SB4



1 point locking
 DE59800 / (10 or 11) / 0
 Consisting of
 DE59800 / (10 or 11) / 1PT

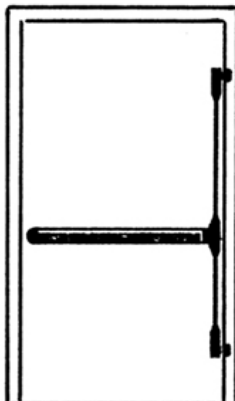
Diagram SB7



2 point locking
 DE59815 / (10 or 11) / 0 / DB
 Consisting of
 DE59815 / (10 or 11) / 2PT
 and
 DE07063 / 70

3 point locking
 DE59810 / (10 or 11) / 0 / DB
 Consisting of
 DE59815 / (10 or 11) / 2PT
 and
 DE07063 / 70

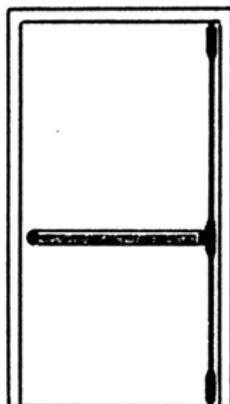
Diagram SB5



2 point locking
 DE59815 / (10 or 11) / 0 / SSL
 Consisting of
 DE59815 / (10 or 11) / 2PT
 and
 DE07063 / 50

3 point locking
 DE59810 / (10 or 11) / 0 / SSL
 Consisting of
 DE59815 / (10 or 11) / 2PT
 and
 DE07063 / 50

Diagram SB6



2 point locking
 DE59815 / (10 or 11) / 0 / TBL
 Consisting of
 DE59815 / (10 or 11) / 2PT
 and
 DE07063 / 60

3 point locking
 DE59810 / (10 or 11) / 0 / TBL
 Consisting of
 DE59815 / (10 or 11) / 2PT
 and
 DE07063 / 60



STATEMENT OF COMPLIANCE

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EN 1125:97
UNI EN 1125, DIN EN 1125, NF EN 1125, BS EN 1125, UNE EN 1125

Main features

Innovative design

The balance of size, style and weight, result in touch bar panic hardware suitable for any interior.

Easy to install

Special design features make the "New Europa" quick and easy to install on timber, steel or aluminium doors.

Reliability

"New Europa" is manufactured with high quality materials and includes simple mechanism to guarantee long lasting reliability.

Modular ability

"New Europa" can be used on its own or with upper/lower additional locking and external access devices, for 1 or 2 leaf doors, standard doors and double swing doors.

The same upper/lower additional locking and external access devices can also be combined with the "SBLOCK" series of panic exit devices.

Operation

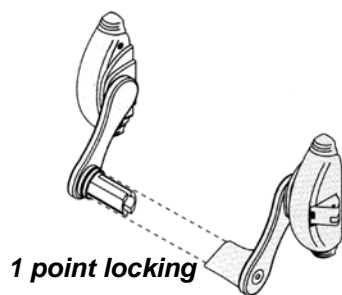
From inside: by pushing the bar
From outside: with key and/or handle

Technical features

Ability to shorten the bar to suit the door.
Latchbolts and deadbolts chrome plated aluminium alloy.
Non handed.
Self locking side and upper/lower latchbolts
Dogging facility available
Micro-switch facility available

Supplied

All panic hardware and its components are supplied complete with strikers and fixing screws.



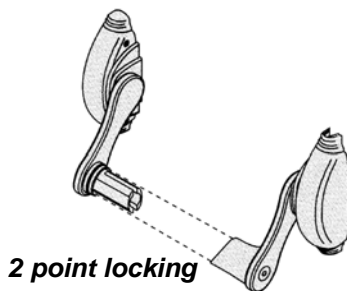
1 point locking

Pullman latch complete with striker.

DE59000/10/1PT push bar - 900mm
DE59000/10/97/1PT push bar - 900mm

black / red bar
silver / silver bar

1200mm bar available to order



2 point locking

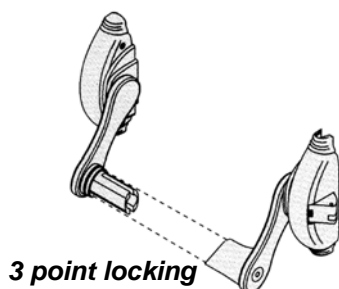
Designed for use with upper/lower additional locking mechanisms.

DE59015/10/2PT push bar - L=900mm
DE59015/10/97/2PT push bar - L=900mm

black / red bar
silver / silver bar

1200mm bar available to order

For additional locking mechanisms see below.



3 point locking

Pullman latch complete with striker. Designed for use with upper/lower additional locking mechanisms.

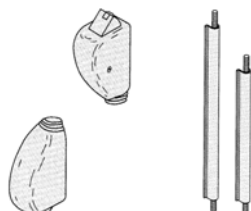
DE59010/10/3PT push bar - L=900mm
DE59010/10/97/3PT push bar - L=900mm

black / red bar
silver / silver bar

1200mm bar available to order

For additional locking mechanisms see below.

Additional lock mechanisms

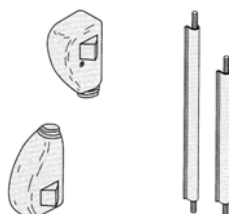


DE07063/60/0 top & bottom pullman latches
DE07081/15/0 rods for use with additional lock mechs.

black
black

DE07063/60/97 top & bottom pullman latches
DE07081/15/97 rods for use with additional lock mechs.

silver
silver

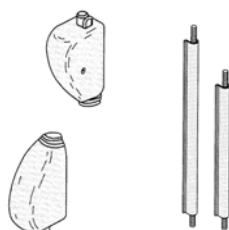


DE07063/50/0 upper & lower side pullman latches
DE07081/15/0 rods for use with additional lock mechs.

black
black

DE07063/50/97 upper & lower side pullman latches
DE07081/15/97 rods for use with additional lock mechs.

silver
silver



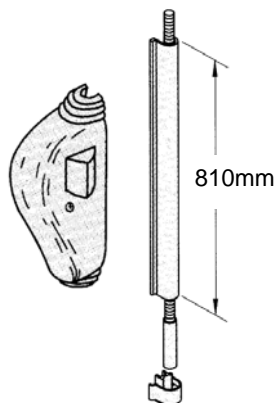
DE07063/70/0 top & bottom dead bolts
DE07081/15/0 rods for use with additional lock mechs.

black
black

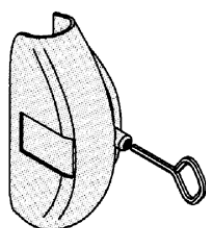
DE07063/70/97 top & bottom dead bolts
DE07081/15/97 rods for use with additional lock mechs.

silver
Silver

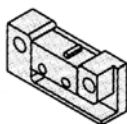
CI/SfB			
	31/59	Xt 7	
September 2007			



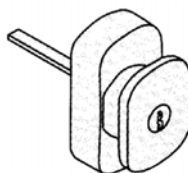
DE07063/25/1/RH	additional side latchbolt complete with striker - RH	black
DE07063/25/2/LH	additional side latchbolt complete with striker - LH	black
DE07064/50/0	extension rod for additional locking points on doors 2500mm to 3300mm high	black



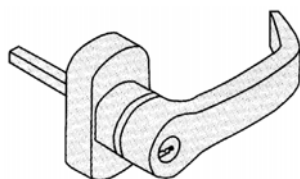
DE07065/51/0	hold open / dogging device	black
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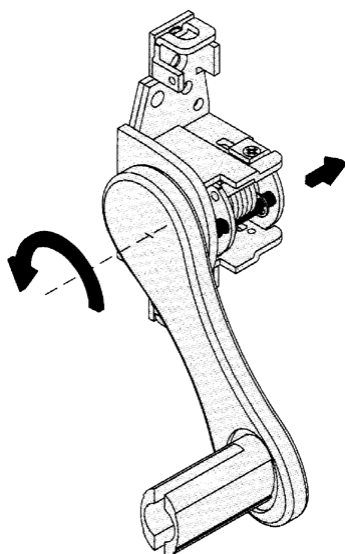
DE06195/06/0	microswitch	
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DE07077/29/0	fixed knob - key operation only - supplied complete with 3 keys	black
<i>Only suitable with single point panic hardware</i>		



DE07077/28/0	lockable lever handle - supplied complete with 3 keys	black
<i>Suitable with all models of Cisa panic hardware</i>		



How to change the handing.

The handing of the "New Europa" can be changed by pulling on the sprung stop pin and rotating the lever / cross bar upwards.

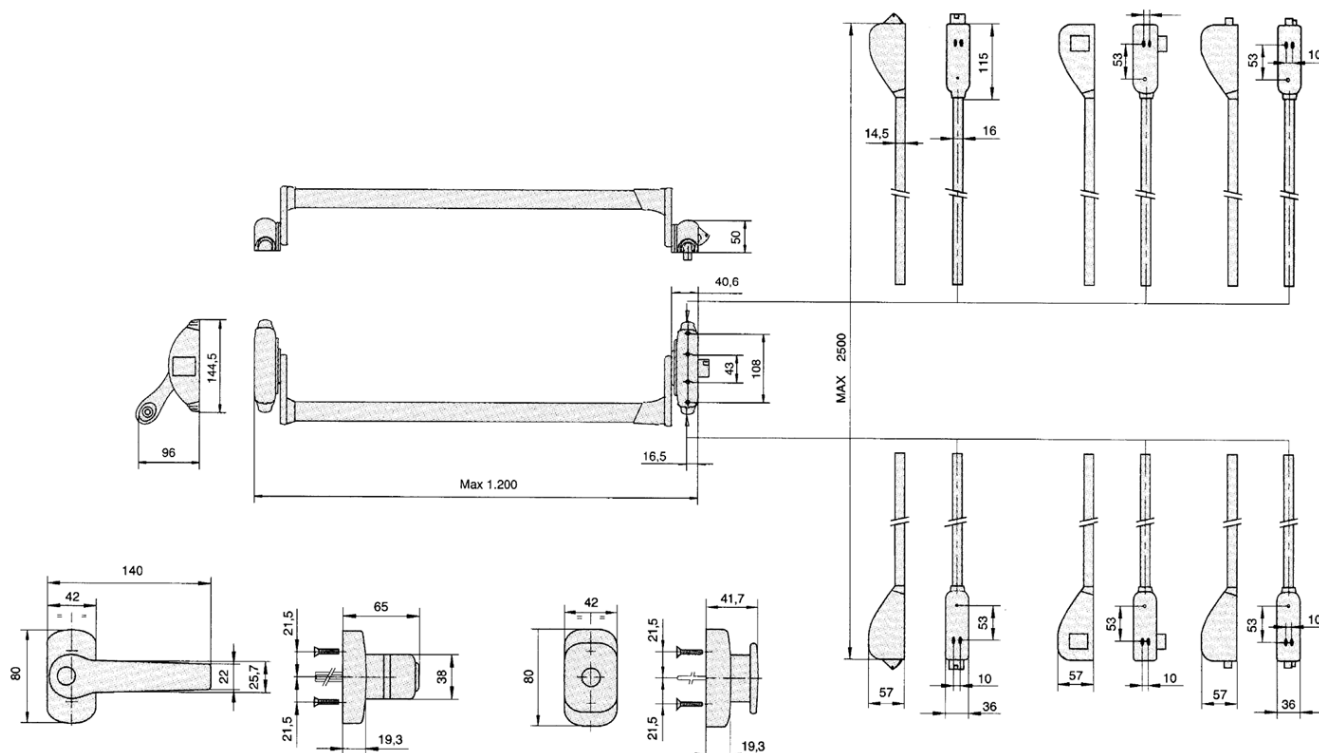
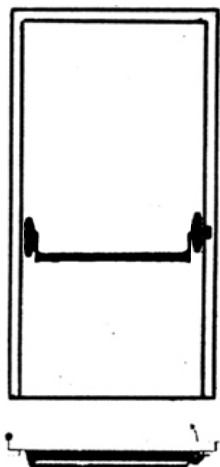
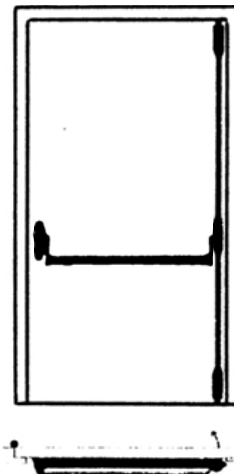


Diagram EUR1



1 point locking
 DE59000 / (10 or 11) / 0
 Consisting of
 DE59000 / (10 or 11) / 1PT

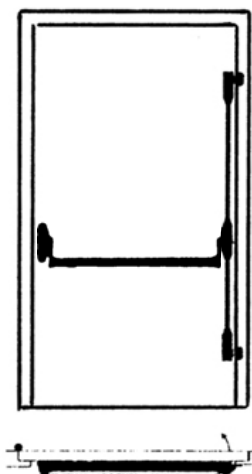
Diagram EUR4



2 point locking
 DE59015 / (10 or 11) / 0 / DB
 Consisting of
 DE59015 / (10 or 11) / 2PT
 and
 DE07063 / 70

3 point locking
 DE59010 / (10 or 11) / 0 / DB
 Consisting of
 DE59010 / (10 or 11) / 3PT
 and
 DE07063 / 70

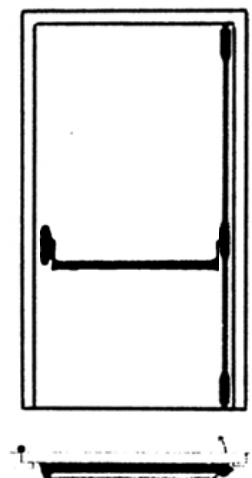
Diagram EUR2



2 point locking
 DE59015 / (10 or 11) / 0 / SSL
 Consisting of
 DE59015 / (10 or 11) / 2PT
 and
 DE07063 / 50

3 point locking
 DE59010 / (10 or 11) / 0 / SSL
 Consisting of
 DE59010 / (10 or 11) / 3PT
 and
 DE07063 / 50

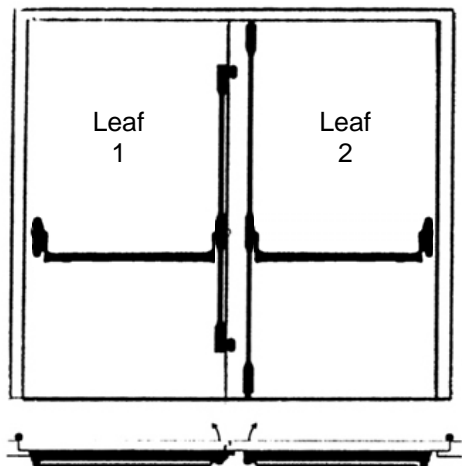
Diagram EUR3



2 point locking
 DE59015 / (10 or 11) / 0 / TBL
 Consisting of
 DE59015 / (10 or 11) / 2PT
 and
 DE07063 / 60

3 point locking
 DE59010 / (10 or 11) / 0 / TBL
 Consisting of
 DE59010 / (10 or 11) / 3PT
 and
 DE07063 / 60

Diagram EUR5



Leaf 1

2 point locking

DE59015 / (10 or 11) / 0 / SSL
Consisting of
DE59015 / (10 or 11) / 2PT
and
DE07063 / 50

3 point locking

DE59010 / (10 or 11) / 0 / SSL
Consisting of
DE59010 / (10 or 11) / 3PT
and
DE07063 / 50

Leaf 2

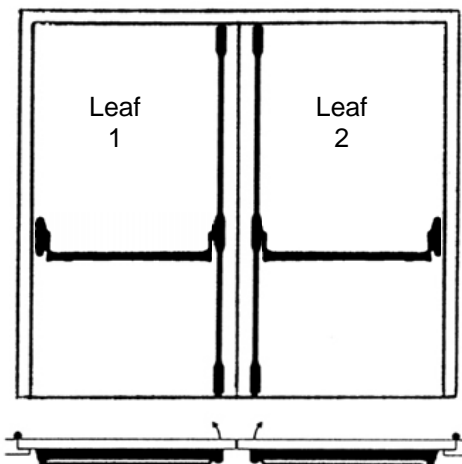
2 point locking

DE59015 / (10 or 11) / 0 / TBL
Consisting of
DE59015 / (10 or 11) / 2PT
and
DE07063 / 60

3 point locking

DE59010 / (10 or 11) / 0 / TBL
Consisting of
DE59010 / (10 or 11) / 3PT
and
DE07063 / 60

Diagram EUR6



Leaf 1

2 point locking

DE59015 / (10 or 11) / 0 / TBL
Consisting of
DE59015 / (10 or 11) / 2PT
and
DE07063 / 60

3 point locking

DE59010 / (10 or 11) / 0 / TBL
Consisting of
DE59010 / (10 or 11) / 3PT
and
DE07063 / 60

Leaf 2

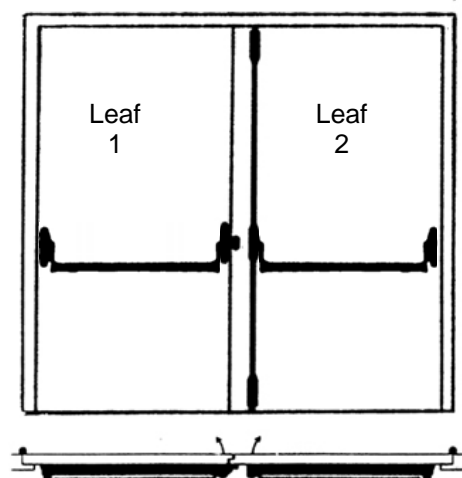
2 point locking

DE59015 / (10 or 11) / 0 / TBL
Consisting of
DE59015 / (10 or 11) / 2PT
and
DE07063 / 60

3 point locking

DE59010 / (10 or 11) / 0 / TBL
Consisting of
DE59010 / (10 or 11) / 3PT
and
DE07063 / 60

Diagram EUR7



Leaf 1

1 point locking

DE59000 / (10 or 11) / 0
Consisting of
DE59000 / (10 or 11) / 1PT

Leaf 2

2 point locking

DE59015 / (10 or 11) / 0 / TBL
Consisting of
DE59015 / (10 or 11) / 2PT
and
DE07063 / 60

3 point locking

DE59010 / (10 or 11) / 0 / TBL
Consisting of
DE59010 / (10 or 11) / 3PT
and
DE07063 / 60

CI/SfB			
	31/59	Xt 7	
September 2007			



STATEMENT OF COMPLIANCE

This product complies with all Italian laws and conforms to the STANDARDS FOR PANIC EXIT DEVICES EN 179

Main features

Innovative design

The balance of size, style and weight, result in panic hardware suitable for any interior.

Easy to install

Special design features make the "panic pad" quick and easy to install on timber, steel or aluminium doors.

Reliability

"Panic Pad" is manufactured with high quality materials and includes simple mechanism to guarantee long lasting reliability.

Modular ability

"Panic Pad" can be used on its own or with upper/lower additional locking and external access devices.

The same upper/lower additional locking and external access devices can also be combined with the "SBLOCK" and "New Europa" series of panic exit devices.

Operation

From inside: by pushing pad

From outside: with key and/or handle

Technical features

Latchbolts and deadbolts chrome plated aluminium alloy.

Non handed.

Self locking side and upper/lower latchbolts

Supplied

All panic hardware and its components are supplied complete with strikers and fixing screws.

1 point locking

Pullman latch complete with striker.

DE59050/10/1PT	panic pad	black
DE59050/10/97/1PT	panic pad	silver

2 point locking

Designed for use with upper/lower additional locking mechanisms.

DE59065/10/2PT	panic pad	black
DE59065/10/97/2PT	panic pad	silver

For additional locking mechanisms see below.

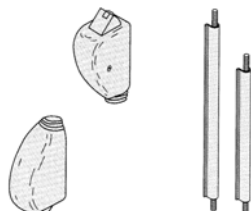
3 point locking

Pullman latch complete with striker. Designed for use with upper/lower additional locking mechanisms.

DE59060/10/3PT	panic pad	black
DE59060/10/97/3PT	panic pad	silver

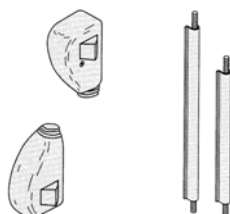
For additional locking mechanisms see below.

Additional lock mechanisms



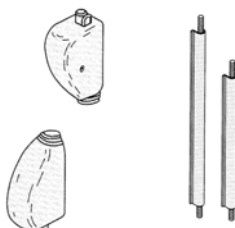
DE07063/60/0	top & bottom pullman latches	black
DE07081/15/0	rods for use with additional lock mechs.	black

DE07063/60/97	top & bottom pullman latches	silver
DE07081/15/97	rods for use with additional lock mechs.	silver



DE07063/50/0	upper & lower side pullman latches	black
DE07081/15/0	rods for use with additional lock mechs.	black

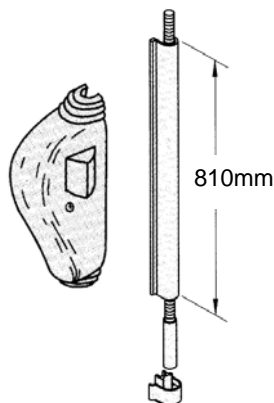
DE07063/50/97	upper & lower side pullman latches	silver
DE07081/15/97	rods for use with additional lock mechs.	silver



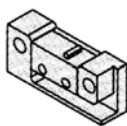
DE07063/70/0	top & bottom dead bolts	black
DE07081/15/0	rods for use with additional lock mechs.	black

DE07063/70/97	top & bottom dead bolts	silver
DE07081/15/97	rods for use with additional lock mechs.	Silver

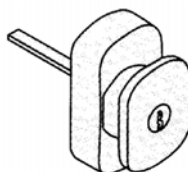
CI/SfB			
	31/59	Xt 7	
September 2007			



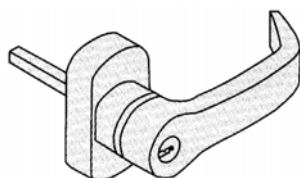
DE07063/25/1/RH	additional side latchbolt complete with striker - RH	black
DE07063/25/2/LH	additional side latchbolt complete with striker - LH	black
DE07064/50/0	extension rod for additional locking points on doors 2500mm to 3300mm high	black



DE06195/06/0	microswitch
--------------	-------------



DE07077/29/0	fixed knob - key operation only - supplied complete with 3 keys	black
<i>Only suitable with single point panic hardware</i>		



DE07077/28/0	lockable lever handle - supplied complete with 3 keys	black
<i>Suitable with all models of Cisa panic hardware</i>		

CI/SfB		
	31/59	Xt 7
September 2007		

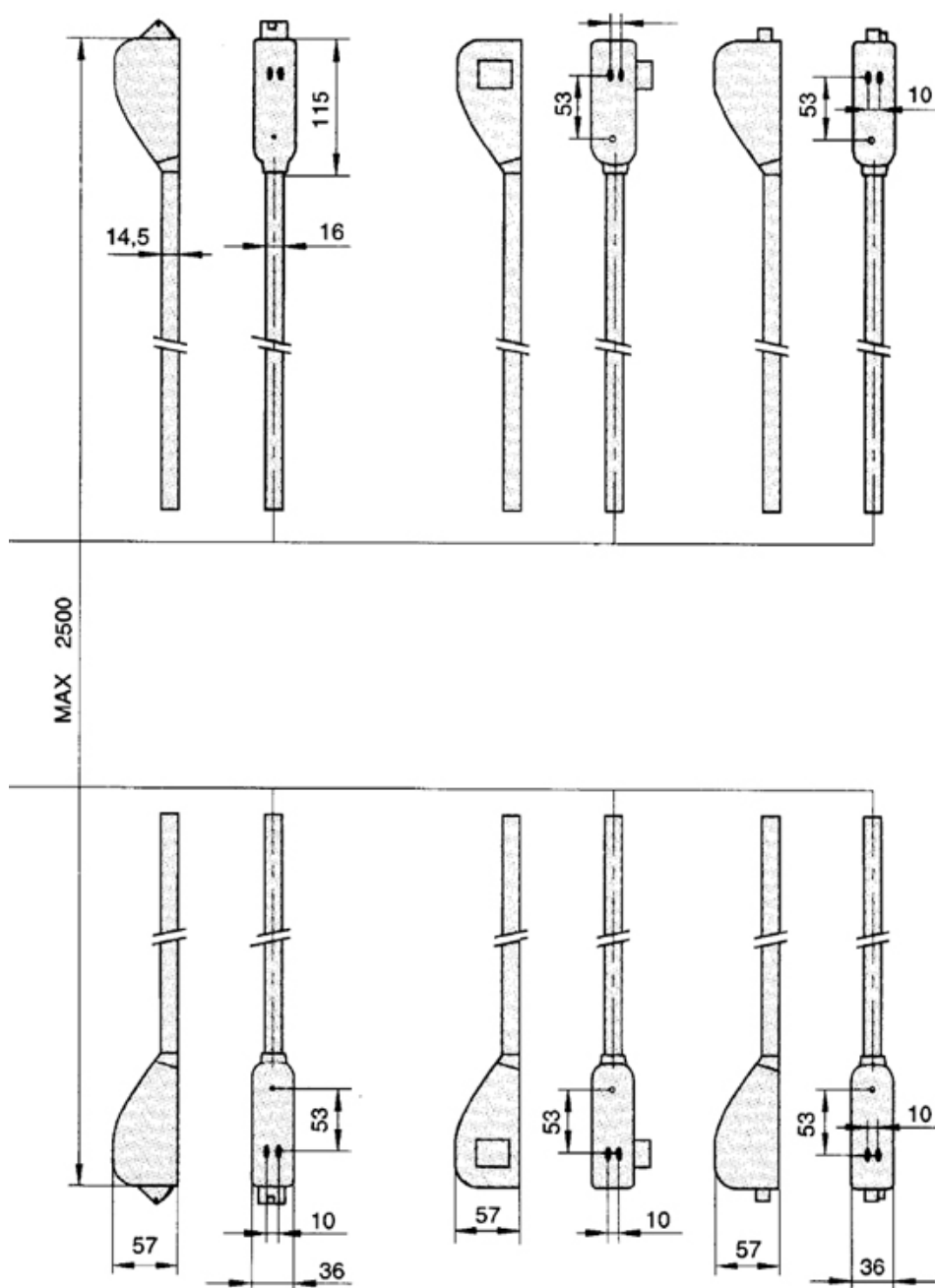
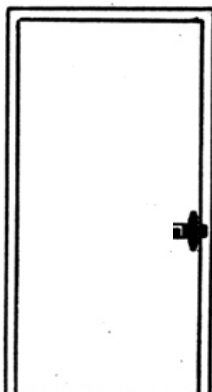
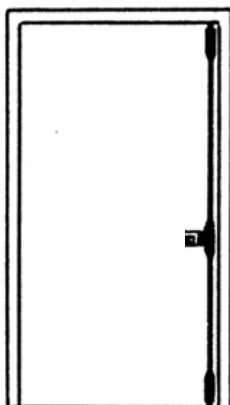


Diagram PP1



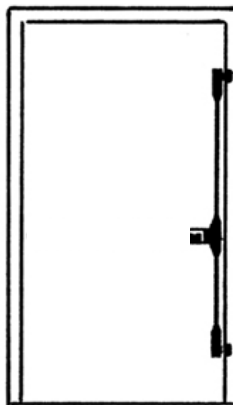
1 point locking
DE59050 / 10 / 0
Consisting of
DE59050 / 10 / 1PT

Diagram PP2



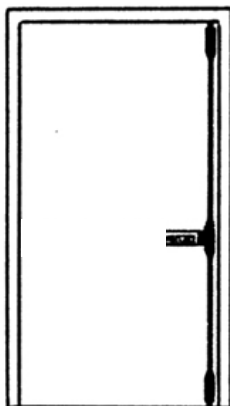
2 point locking
DE59065 / 10 / 0 / TBL
Consisting of
DE59065 / 10 / 2PT
and
DE07063 / 60

Diagram PP4



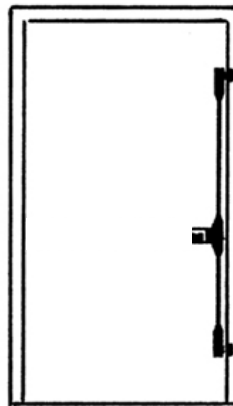
2 point locking
DE59065 / 10 / 0 / SSL
Consisting of
DE59065 / 10 / 2PT
and
DE07063 / 50

Diagram PP3



3 point locking
DE59060 / 10 / 0 / TBL
Consisting of
DE59060 / 10 / 3PT
and
DE07063 / 60

Diagram PP5



3 point locking
DE59060 / 10 / 0 / SSL
Consisting of
DE59060 / 10 / 3PT
and
DE07063 / 50

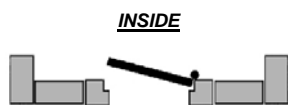
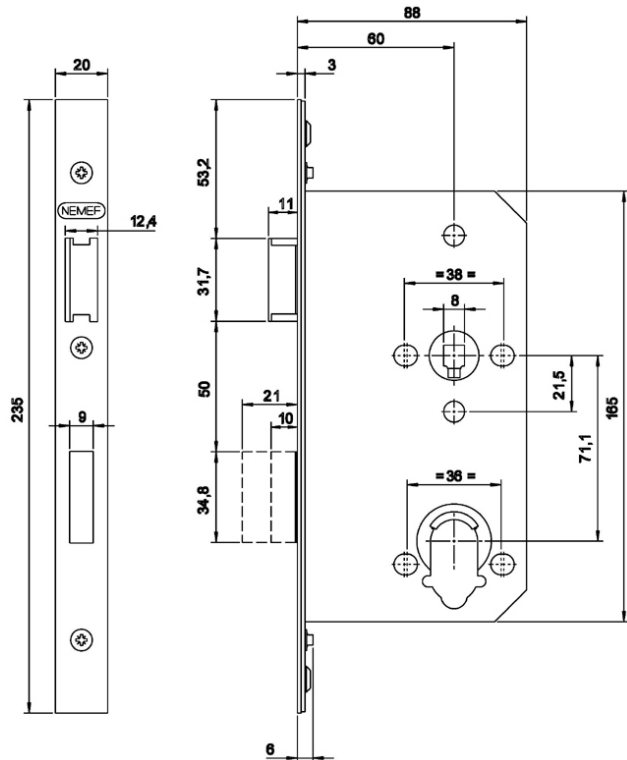


Fig. 1 - Left Hand - Open In

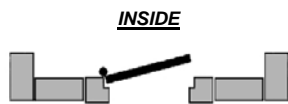


Fig. 2 - Right Hand - Open In

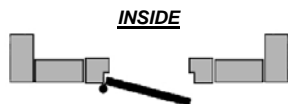


Fig. 3 - Left Hand - Open Out

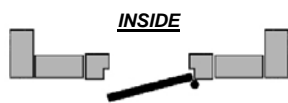


Fig. 4 - Right Hand - Open Out

European style reversible lockcase range to suit euro profile & oval profile cylinders. Dimensions to DIN 18251, class 3.

DE6102/17/1LH

anti-panic lockcase - 60mm backset -
split follower - fig. 1 - sqfe sat. stainless steel

DE6102/5/1LH/SB

anti-panic lockcase - 60mm backset -
split follower - fig. 1 - sqfe sat. brass

DE6102/6/1LH/PB

anti-panic lockcase - 60mm backset -
split follower - fig. 1 - sqfe pol. brass

DE6102/17/2RH

anti-panic lockcase - 60mm backset -
split follower - fig. 2 - sqfe sat. stainless steel

DE6102/5/2RH/SB

anti-panic lockcase - 60mm backset -
split follower - fig. 2 - sqfe sat. brass

DE6102/6/2RH/PB

anti-panic lockcase - 60mm backset -
split follower - fig. 2 - sqfe pol. brass

DE6102/17/3LH

anti-panic lockcase - 60mm backset -
split follower - fig. 3 - sqfe sat. stainless steel

DE6102/5/3LH/SB

anti-panic lockcase - 60mm backset -
split follower - fig. 3 - sqfe sat. brass

DE6102/6/3LH/PB

anti-panic lockcase - 60mm backset -
split follower - fig. 3 - sqfe pol. brass

DE6102/17/4RH

anti-panic lockcase - 60mm backset -
split follower - fig. 4 - sqfe sat. stainless steel

DE6102/5/4RH/SB

anti-panic lockcase - 60mm backset -
split follower - fig. 4 - sqfe sat. brass

DE6102/6/4RH/PB

anti-panic lockcase - 60mm backset -
split follower - fig. 4 - sqfe pol. brass

DE6102/17/1PCE/LH

anti-panic lockcase - 60mm backset -
split follower - fig 1/3 - sqfe sat. stainless steel

D&E 6100 series lockcases - extra heavy duty

CI/SfB		
	31/59	Xt 7
September 2007		

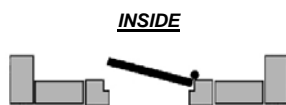


Fig. 1 - Left Hand - Open In

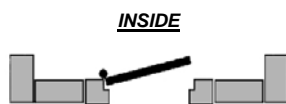


Fig. 2 - Right Hand - Open In

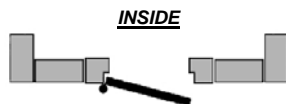


Fig. 3 - Left Hand - Open Out

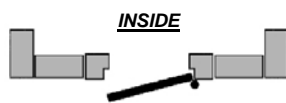


Fig. 4 - Right Hand - Open Out

DE6102/17/1PCE/RH

DE6102/5/1PCE/LH

DE6102/5/1PCE/RH

DE6102/6/1PCE/LH

DE6102/6/1PCE/RH

anti-panic lockcase - 60mm backset -
through follower - fig 2/4 - sqfe sat. stainless steel
anti-panic lockcase - 60mm backset -
through follower - fig 1/3 - sqfe sat. brass
anti-panic lockcase - 60mm backset -
through follower - fig 2/4 - sqfe sat brass
anti-panic lockcase - 60mm backset -
through follower - fig 1/3 - sqfe pol. brass
anti-panic lockcase - 60mm backset -
through follower - fig 2/4 - sqfe pol. brass

Operation:

lever operation retracts the latchbolt and deadbolt from the relevant handed side at all times - see handings below

Handings:

Fig 1: open in anti-clockwise close
Fig 2: open in clockwise close
Fig 3: open out anti-clockwise close
Fig 4: open out clockwise close

DE6104/17

DE6104/5/SB

DE6104/6/PB

DE6105/17

DE6105/5/SB

DE6105/6/PB

DE6106/17

DE6106/5/SB

DE6106/5/PB

DE6107/17

DE6107/5/SB

DE6107/6/PB

DE6108/17

DE6108/5/SB

DE6108/6/PB

DE6109/17

DE6109/5/SB

DE6109/6/PB

bathroom lock (8/8mm followers) -
60mm backset - sqfe sat. stainless steel
bathroom lock (8/8mm followers) -
60mm backset - sqfe sat. brass
bathroom lock (8/8mm followers) -
60mm backset - sqfe pol. brass
latch - 60mm backset - sqfe sat. stainless steel
latch - 60mm backset - sqfe sat. brass
latch - 60mm backset - sqfe pol. brass
nightlatch with holdback function -
60mm backset - sqfe sat. stainless steel
nightlatch with holdback function -
60mm backset - sqfe sat. brass
nightlatch with holdback function -
60mm backset - sqfe pol. brass
nightlatch - 60mm backset - sqfe sat. stainless steel
nightlatch - 60mm backset - sqfe sat. brass
nightlatch - 60mm backset - sqfe pol. brass
deadlock - 60mm backset - sqfe sat. stainless steel
deadlock - 60mm backset - sqfe sat. brass
deadlock - 60mm backset - sqfe sat. brass
sashlock - 60mm backset - sqfe sat. stainless steel
sashlock - 60mm backset - sqfe sat. brass
sashlock - 60mm backset - sqfe pol. brass

Case:

zinc plated white lacquered

Centres:

profile cylinder: 72mm
wc: 78mm

Deadbolt:

20mm double throw, die cast - nickel plated

Follower:

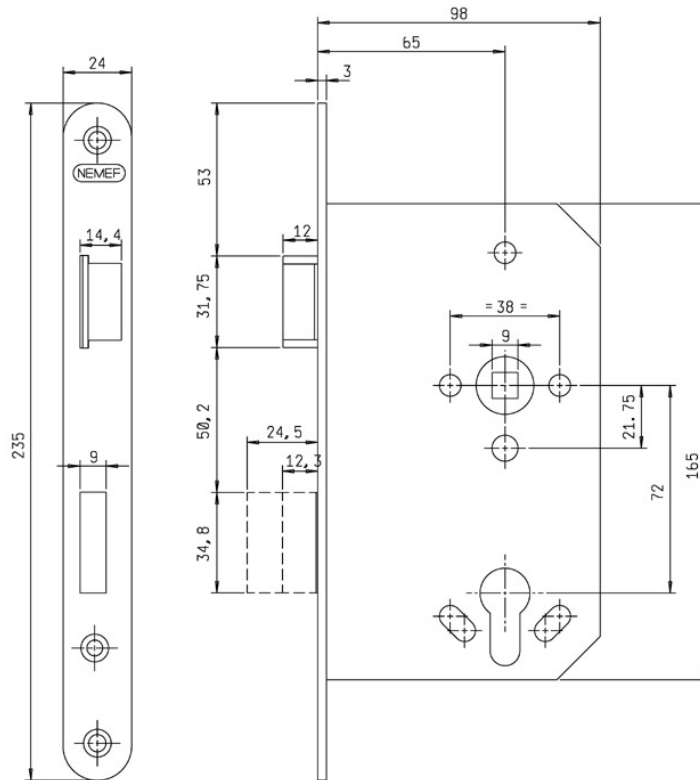
8mm, brass with spring grip, heavy sprung to suit unsprung door furniture - through follower unless otherwise stated

Latchbolt:

reversible, die cast - nickel plated.

Supplied complete with fixings and strike plate.

NOTE:- 13mm & 25mm rebate sets are available to order



European style anti-panic lockcase to suit euro profile cylinders.
Tested to DIN 18250.

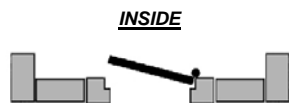


Fig. 1 - Left Hand - Open In

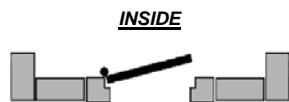


Fig. 2 - Right Hand - Open In

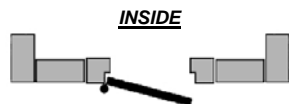


Fig. 3 - Left Hand - Open Out

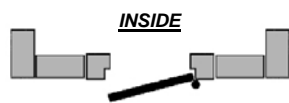


Fig. 4 - Right Hand - Open Out

DE1769/77/1LH

DE1769/77/2RH

DE1769/56/3LH

DE1769/56/4RH

DE1769/35/1PCE/LH

DE1769/35/1PCE/RH

anti-panic lockcase - 65mm backset -
split follower - rfe sat. stainless steel
anti-panic lockcase - 65mm backset -
split follower - rfe sat. stainless steel
anti-panic lockcase - 65mm backset -
split follower - rfe sat. stainless steel
anti-panic lockcase - 65mm backset -
split follower - rfe sat. stainless steel
anti-panic lockcase - 65mm backset -
through follower - rfe sat. stainless steel
anti-panic lockcase - 65mm backset -
through follower - rfe sat. stainless steel

Case:

galvanised

Centres:

profile cylinder: 72mm

Deadbolt:

24.5mm, cast steel - zinc plated.

Follower:

9mm heavy sprung to suit unsprung door furniture.

Latchbolt:

handed, cast steel - chrome plated.

Operation:

lever operation from the inside retracts the latchbolt and deadbolt at all times. External key operation retracts the deadbolt only, lever handle operation retracts the latchbolt.

Handings:

See diagram and / or overleaf

D&E 1769 series anti-panic lockcase

CI/SfB		
	31/59	Xt 7
September 2007		

Handings:

Fig 1: open in anti-clockwise close

Fig 2: open in clockwise close

Fig 3: open out anti-clockwise close

Fig 4: open out clockwise close

Strike plates or box strikes available to order.

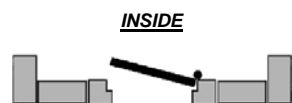


Fig. 1 - Left Hand - Open In

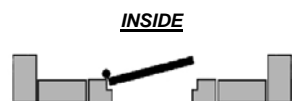


Fig. 2 - Right Hand - Open In

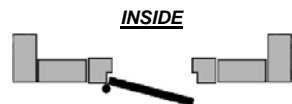


Fig. 3 - Left Hand - Open Out

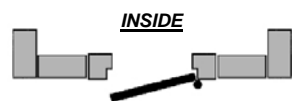
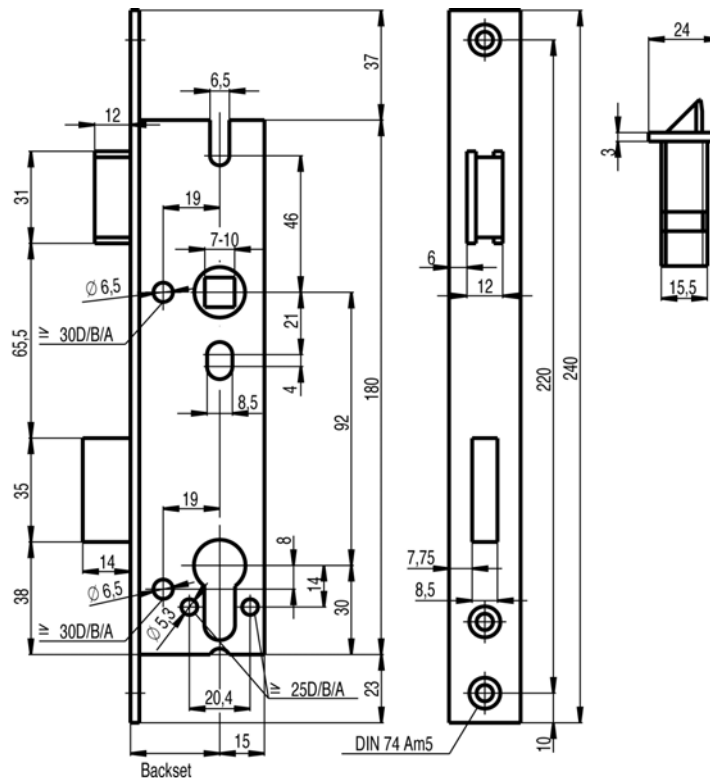


Fig. 4 - Right Hand - Open Out

D&E 18405 EP narrow stile anti-panic lockcase

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31/59	Xt 7	
September 2007		



Narrow stile anti-panic lockcase to suit euro profile cylinders.

DE18405EP/30/216	anti-panic lockcase - 30mm backset - through follower - sqfe	sat. stainless steel
DE18405EP/35/216	anti-panic lockcase - 35mm backset - through follower - sqfe	sat. stainless steel
DE18405EP/40/216	anti-panic lockcase - 40mm backset - through follower - sqfe	sat. stainless steel
DE18405EP/45/216	anti-panic lockcase - 45mm backset - through follower - sqfe	sat. stainless steel

Forend: 24mm square end - stainless steel

Case: galvanised

Backset: **30 / 33 / 35 / 38 / 40 / 45mm**
(backsets shown in bold are standard stock lines - other backsets are available to special order)

Centres: profile cylinder: 92mm

Deadbolt: 14mm single throw, cast steel - nickel plated with anti-saw protection

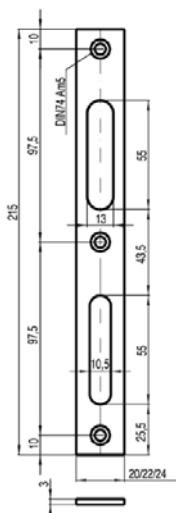
Follower: 8mm heavy sprung to suit unsprung door furniture

Latchbolt: reversible, cast steel - nickel plated

Operation: lever operation retracts the latchbolt and deadbolt at all times

NOTE: 13mm & 25mm rebate sets are available to order & strike plate DE1843500 is not supplied as standard with the lock.

DE1843500



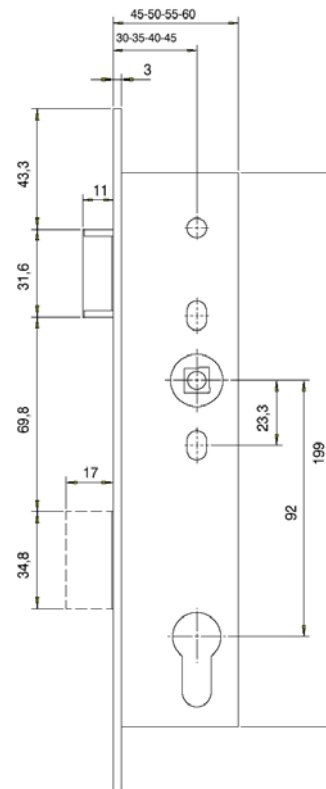
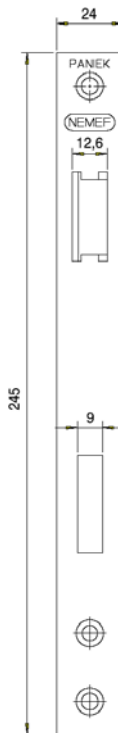
Sales: 01733 896123



N-1022

Fax: 01733 894466

E&OE



INSIDE



Fig. 1 - Left Hand - Open In

INSIDE



Fig. 2 - Right Hand - Open In

INSIDE



Fig. 3 - Left Hand - Open Out

INSIDE



Fig. 4 - Right Hand - Open Out

Heavy duty narrow stile reversible anti panic sashlock to suit euro profile cylinders.

DE9672/30/SS/1-3LH

anti-panic lockcase - 30mm backset -
split follower - fig. 1/3 - sqfe sat. stainless steel

DE9672/30/SS/2-4RH

anti-panic sashlock - 30mm backset -
split follower - fig. 2/4 - sqfe sat. stainless steel

DE9673/35/SS/1-3LH

anti-panic lockcase - 35mm backset -
split follower - fig. 1/3 - sqfe sat. stainless steel

DE9673/35/SS/2-4RH

anti-panic sashlock - 35mm backset -
split follower - fig. 2/4 - sqfe sat. stainless steel

DE9674/40/SS/1-3LH

anti-panic lockcase - 40mm backset -
split follower - fig. 1/3 - sqfe sat. stainless steel

DE9674/40/SS/2-4RH

anti-panic sashlock - 40mm backset -
split follower - fig. 2/4 - sqfe sat. stainless steel

DE9675/45/SS/1-3LH

anti-panic lockcase - 45mm backset -
split follower - fig. 1/3 - sqfe sat. stainless steel

DE9675/45/SS/2-4RH

anti-panic sashlock - 45mm backset -
split follower - fig. 2/4 - sqfe sat. stainless steel

DE9672/30/SS/LH

anti-panic lockcase - 30mm backset -
1 pce follower - sqfe sat. stainless steel

DE9673/35/SS/RH

anti-panic sashlock - 35mm backset -
1 pce follower - sqfe sat. stainless steel

DE9674/40/SS/LH

anti-panic lockcase - 40mm backset -
1 pce follower - sqfe sat. stainless steel

DE9675/45/SS/RH

anti-panic sashlock - 45mm backset -
1 pce follower - sqfe sat. stainless steel

Operation:

lever operation retracts the latchbolt and deadbolt from the relevant handed side at all times

Handings:

Fig 1: open in anti-clockwise close

Fig 2: open in clockwise close

Fig 3: open out anti-clockwise close

Fig 4: open out clockwise close

Heavy duty narrow stile reversible anti panic sashlock to suit euro profile cylinders.

Latchbolt: reversible, cast steel - nickel plated

Deadbolt: 20mm single throw, cast steel - nickel plated

Case: galvanised

Follower: 8mm, heavy sprung to suit unsprung door furniture - through follower unless otherwise stated

Centres: profile cylinder: 92mm

Backset: **30 / 35 / 40 / 45mm**
(backsets shown in bold are standard stock lines - other backsets are available to special order)NOTE:

NOTE: 13mm & 25mm rebate sets are available to order



INSIDE



Fig. 1 - Left Hand - Open In

INSIDE



Fig. 2 - Right Hand - Open In

INSIDE



Fig. 3 - Left Hand - Open Out

INSIDE



Fig. 4 - Right Hand - Open Out



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6700 AJ Wageningen

E : info@skg.nl
I : www.skg.nl



EC-CERTIFICATE OF CONFORMITY

0960 - CPD - 427.008

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

Locks 9600 series

as specified in attached appendix (1 page)

produced and placed on the market by

NEMEF B.V.
Papegaaieweg 35
Wenum Wiesel

is submitted by the manufacturer to a factory production control (FPC) and the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body - SKG - has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the FPC and performs the continuous surveillance, assessment and approval of the FPC and an audit testing of samples taken at the factory, on the market or at the construction site.

This certificate attests that all provisions concerning the attestation of conformity and the performances described in Annex ZA of the standard

EN 12209:2003

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 11 May 2007 and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Wageningen, 11 May 2007

ir. F.A. Zandstra
Manager

This Certificate has 1 page and 1 appendix (1 page)



D&E contractors cylinder plug

The D&E cylinder plug is available in ten (10) differs. It is designed so that the contractor can limit access to, or secure a room until the cylinders arrive. Installation / removal is achieved in the same manner as a euro profile cylinder.

DE7460/401/1	key series 1
DE7460/401/2	key series 2
DE7460/401/3	key series 3
DE7460/401/4	key series 4
DE7460/401/5	key series 5
DE7460/401/6	key series 6
DE7460/401/7	key series 7
DE7460/401/8	key series 8
DE7460/401/9	key series 9
DE7460/401/10	key series 10

Operation: the key acts as a cylinder cam and operates the lock as a normal profile cylinder does.

Also available is a conversion plug to convert a euro profile lockcase to a wc function - 6mm follower incorporated - DE57100

This contractors cylinder insert is to be used as a temporary cylinder and should not be used in lieu of a permanent cylinder

D&E hook spindle - DESP5001/65



For use on applications where a lever is installed on one side of the door only. The hook is secured by tightening the grub screw located down the centre of the spindle.

DESP5001/65 hook spindle - 65mm

Door thickness: 50 - 55mm
Diameter: 8mm

Supplied complete with allen key.

Suitable for use with any D&E lockcase with an 8mm through follower.

D&E half spindle - PVCu handles



For use with PVCu handles with a bolt through fixing - lever / offset lever or pad.

DESP5011/55 half spindle - 55mm

DESP5011/65 half spindle - 65mm

DESP5011/75 half spindle - 75mm

Diameter: 8mm

Supplied complete with allen key.

Suitable for use with any D&E lockcase with an 8mm through follower.

D&E split spindle



For use on applications where anti-panic locks with a 8mm split follower are installed.

DESP5002/100 8mm split spindle - 50 / 50mm

DESP5003/100 9mm split spindle - 50 / 50mm

Door thickness: 54mm

CI/SfB			
	31/59	Xt 7	
September 2007			



D&E split spindle - PVCu handles

For use with PVCu handles with a bolt through fixing - lever / lever or pad.

Primarily for use on nightlatch multi-point locks.

DESP5004/110 8mm split spindle - 55 / 65mm



D&E Pitts mortice spindle

For use on applications where a set of levers or knob furniture is used which rely on the rose or backplate fixings to secure them to the door.

This spindle is highly recommended for use on handles for PVCu and Aluminium applications.

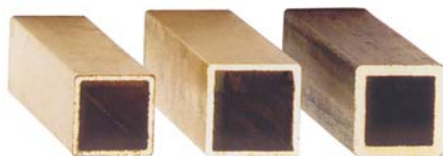
DESP5005/150 5mm pitts mortice spindle - 150mm

DESP5007/150 7mm pitts mortice spindle - 150mm

DESP5008/150 8mm pitts mortice spindle - 150mm

All above D&E Pitts mortice spindles will suit a door thickness of 90mm

D&E spindle sleeve range.



<i>DERBSL58</i>	spindle sleeve 5mm up to 8mm
<i>DERBSL67</i>	spindle sleeve 6mm up to 7mm
<i>DERBSL68</i>	spindle sleeve 6mm up to 8mm
<i>DERBSL78</i>	spindle sleeve 7mm up to 8mm
<i>DERBSL89</i>	spindle sleeve 8mm up to 9mm

Dimensions: 15mm standard length

Packaging: each

<i>DERBSL67/1</i>	spindle sleeve 6mm up to 7mm
<i>DERBSL68/1</i>	spindle sleeve 6mm up to 8mm
<i>DERBSL78/1</i>	spindle sleeve 7mm up to 8mm

Dimensions: 1 metre length

Packaging: each