

Stainless Steel Guarded Ovallok

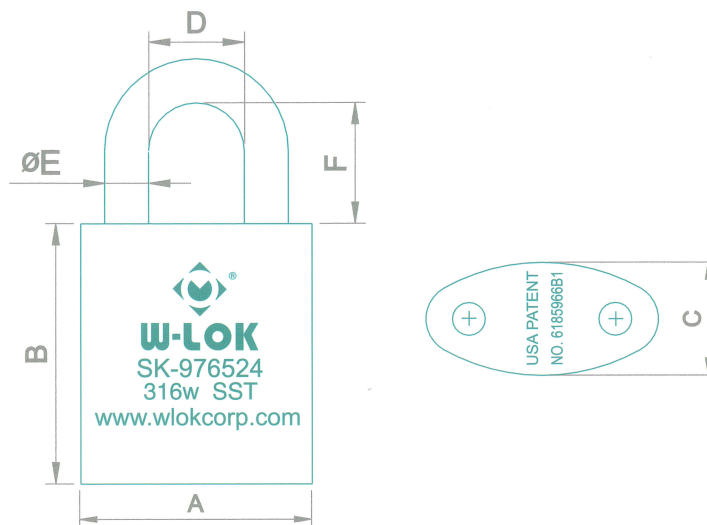
- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The lock body has shackle guards to provide additional protection for the shackle.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
- Protected by worldwide patents.

*Specifications are subject to change without notice.

UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F	G	TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLAS	CERTIFICATE NO.
SK-976524G	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.20" (30.4)	1/2" (12.7)	1.26" (32.0)	1.65" (42.0)	A	6	5	01-1295
SK-977524G	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	1.50" (38.1)	1.73" (44.0)	A	6	5	01-1295

*Contact us for details about co-branding.



Stainless Steel Ovallok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
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UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F								TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLAS	CERTIFICATE NO.
SK-976524	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.20" (30.4)	1/2" (12.7)	0.83" (21.0)	1.0" (25.4)	1.26" (32.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	A	6	5	01-1295
SK-977524	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	0.83" (21.0)	1.0" (25.4)	1.50" (38.1)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	A	6	5	01-1295

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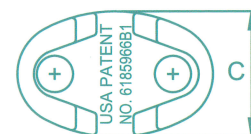
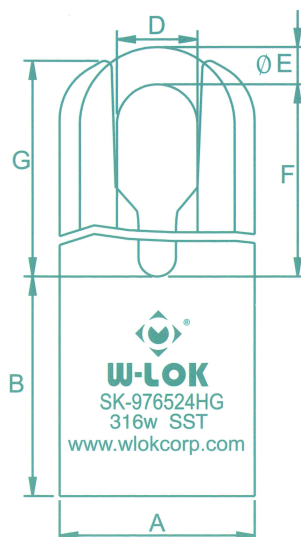
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Stainless Steel Disclok

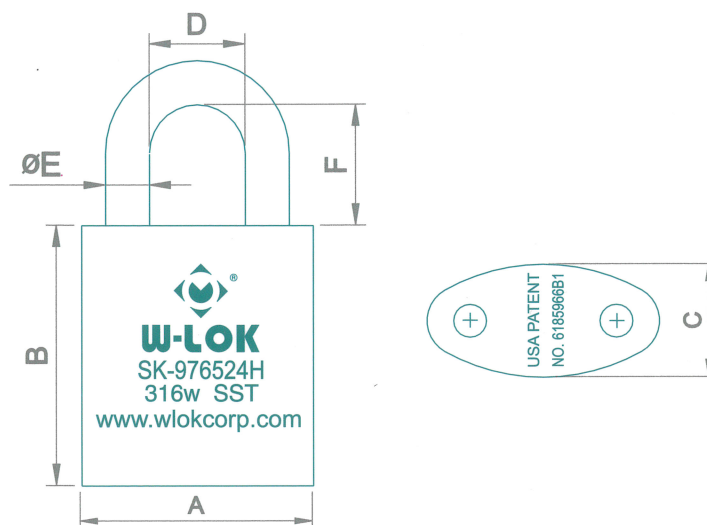
- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The lock body has shackle guards to provide additional protection for the shackle.
- Fully removable shackle makes the **Disclok** suitable for use as a motorcycle brake lock.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Lock body dust cover included.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
- Protected by worldwide patents.

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UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F				G				EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.
SK-976524HG	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.20" (30.4)	1/2" (12.7)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	3.3" (83.8)	4.3" (109.2)	5.3" (134.6)	6.3" (160.0)	6	5	01-1557
SK-977524HG	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	3.3" (83.8)	4.3" (109.2)	5.3" (134.6)	6.3" (160.0)	6	5	01-1557

*Contact us for details about co-branding.



Stainless Steel Oval Maxilok

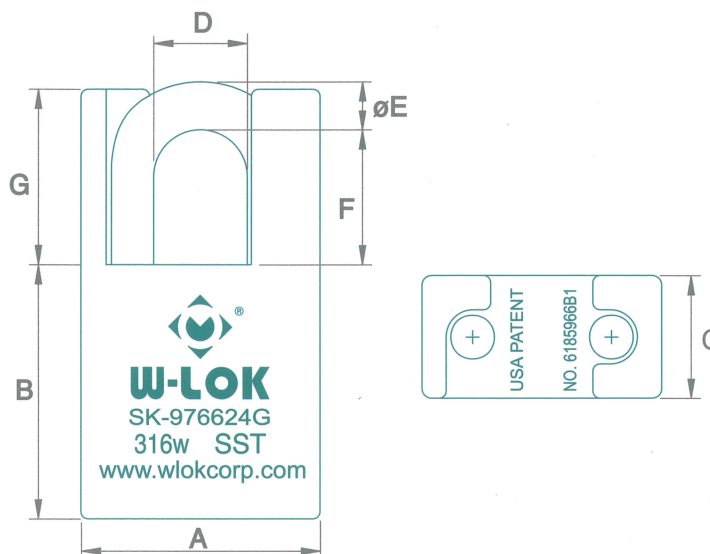
- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Fully removable shackle for maximum convenience.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Lock body dust cover included.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
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UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F								EN 12320 GRADE	SSFN 014 KLAS	CERTIFICATE NO.
SK-976524H	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.20" (30.4)	1/2" (12.7)	0.83" (21.0)	1.0" (25.4)	1.26" (32.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	6	5	01-1557
SK-977524H	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	0.83" (21.0)	1.0" (25.4)	1.50" (38.1)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	6	5	01-1557

*Contact us for details about co-branding.



Stainless Steel Guarded Padlok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
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UNIT: inch / (mm)

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SK-976624G	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.20" (30.4)	1/2" (12.7)	1.26" (32.0)	1.65" (42.0)	A	6	5	01-1296
SK-977624G	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	1.50" (38.1)	1.73" (44.0)	A	6	5	01-1296

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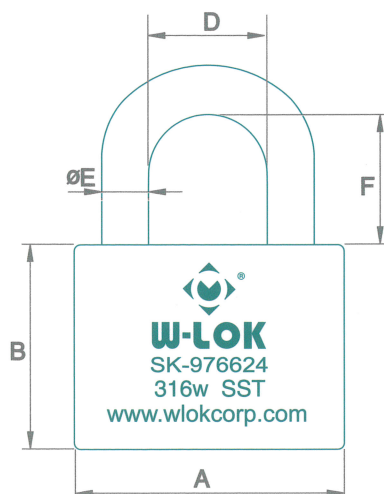


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Stainless Steel Padlok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
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Model No.	A	B	C	D	ØE	F								TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.
SK-976624	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.20" (30.4)	1/2" (12.7)	0.83" (21.0)	1.0" (25.4)	1.26" (32.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	A	6	5	01-1296
SK-977624	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	0.83" (21.0)	1.0" (25.4)	1.50" (38.1)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	A	6	5	01-1296

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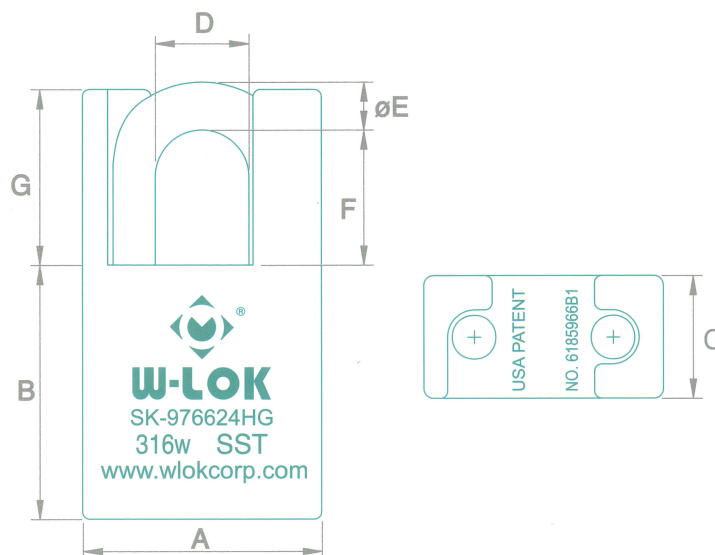
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Stainless Steel Guarded Maxilok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The lock body has shackle guards to provide additional protection for the shackle.
- Fully removable shackle for maximum convenience.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
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Model No.	A	B	C	D	ØE	F	G	EN 12320 GRADE	SSFN 014 KLAS	CERTIFICATE NO.
SK-976624HG	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.20" (30.4)	1/2" (12.7)	1.26" (32.0)	1.65" (42.0)	6	5	01-1556
SK-977624HG	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	1.50" (38.1)	1.73" (44.0)	6	5	01-1556

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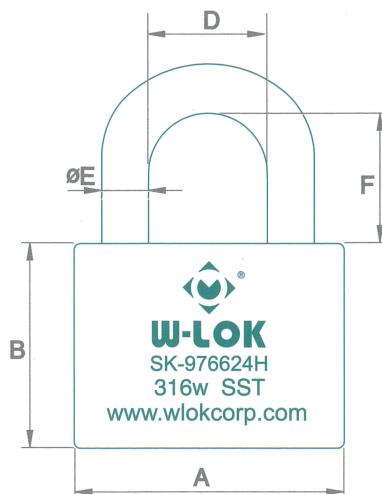
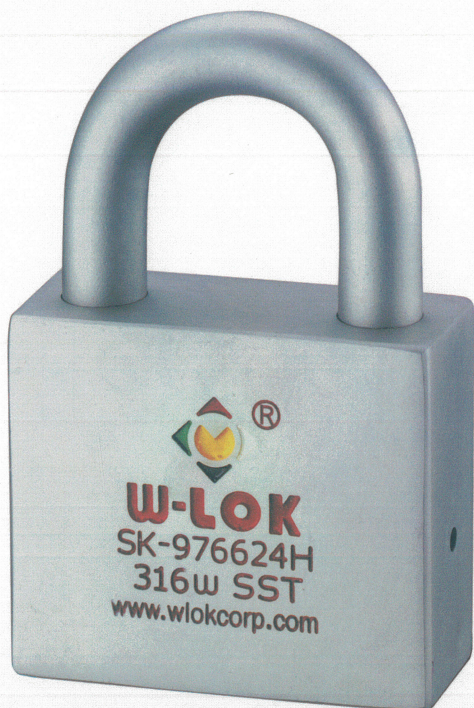


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- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Fully removable shackle for maximum convenience.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
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SK-976624H	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.20" (30.4)	1/2" (12.7)	0.83" (21.0)	1.0" (25.4)	1.26" (32.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	6	5	01-1556
SK-977624H	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	0.83" (21.0)	1.0" (25.4)	1.50" (38.1)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	6	5	01-1556

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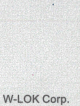


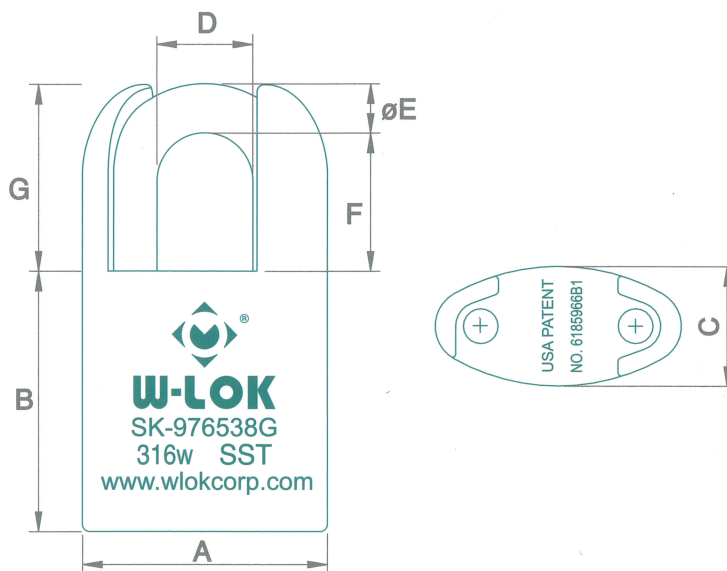
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Stainless Steel Guarded Ovallok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The lock body has shackle guards to provide additional protection for the shackle.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
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Model No.	A	B	C	D	ØE	F	G	TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.
SK-976538G	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	3/8" (9.5)	1.26" (32.0)	1.65" (42.0)	A	4	3	01-1299

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- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
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UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F								TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.
SK-976538	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	3/8" (9.5)	0.83" (21.0)	1.0" (25.4)	1.26" (32.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	A	4	3	01-1299

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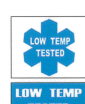


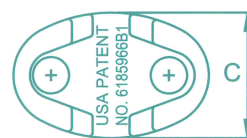
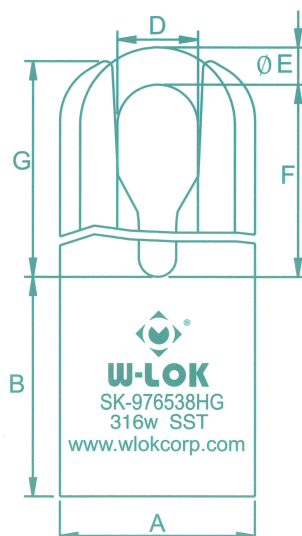
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Stainless Steel Disclok

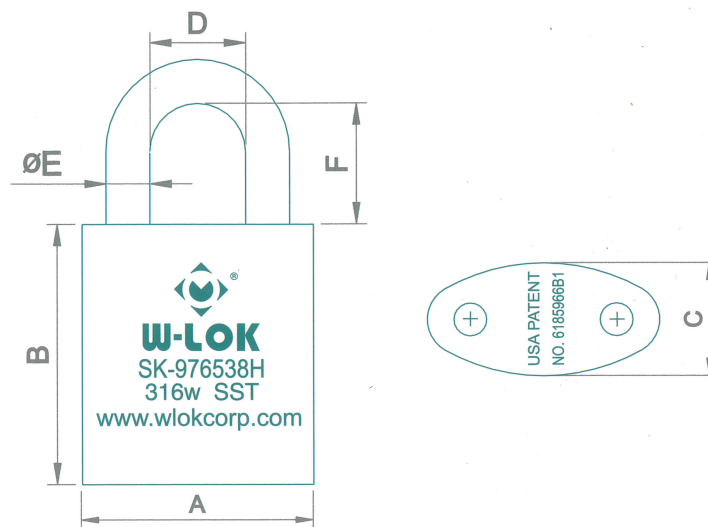
- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The lock body has shackle guards to provide additional protection for the shackle.
- Fully removable shackle makes the **Disclok** suitable for use as a motorcycle brake lock.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Lock body dust cover included.
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UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F				G				EN 12320 GRADE	SSFN 014 KLAS	CERTIFICATE NO.
SK-976538HG	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	3/8" (9.5)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	3.3" (83.8)	4.3" (109.2)	5.3" (134.6)	6.3" (160.0)	4	3	01-1555

*Contact us for details about co-branding.



Stainless Steel Oval Maxilok

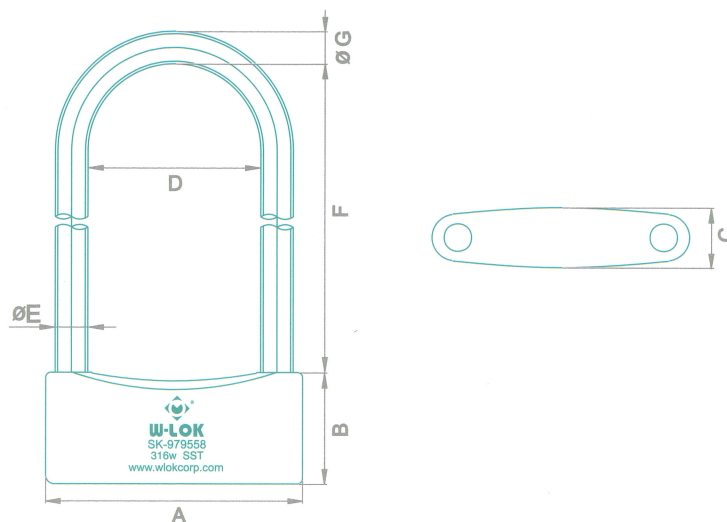
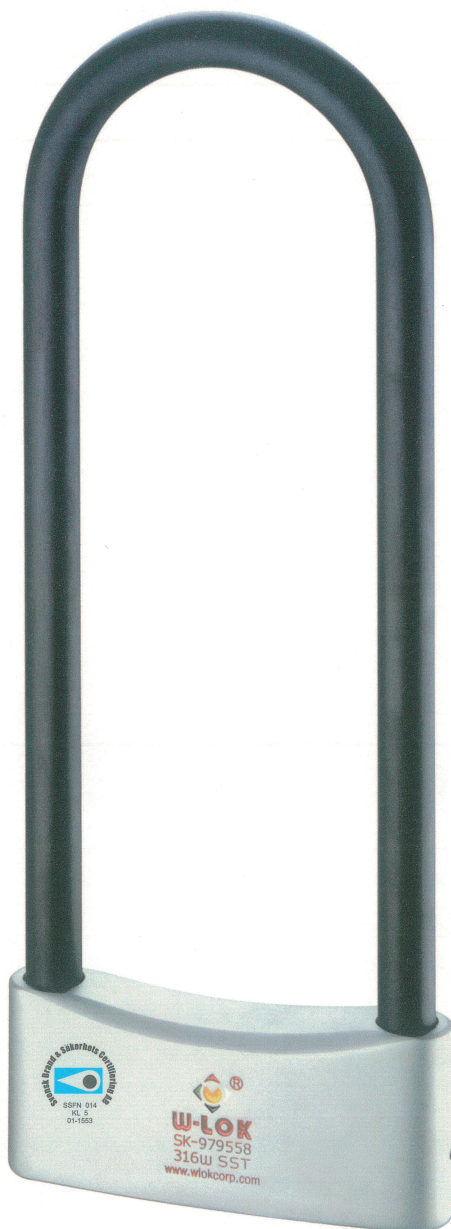
- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Fully removable shackle for maximum convenience.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Lock body dust cover included.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
- Protected by worldwide patents.

*Specifications are subject to change without notice

UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F								EN 12320 GRADE	SSFN 014 KLAS	CERTIFICATE NO.
SK-976538H	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	3/8" (9.5)	0.83" (21.0)	1.0" (25.4)	1.26" (32.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	4	3	01-1555

*Contact us for details about co-branding.



Stainless Steel Shackle Lok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The shackle is fully removable for maximum convenience and protected by PE cover.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
- Protected by worldwide patents.

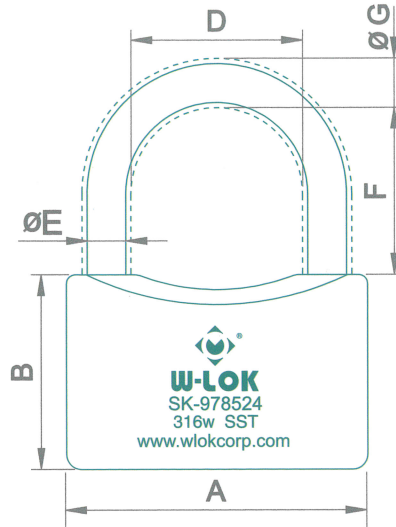
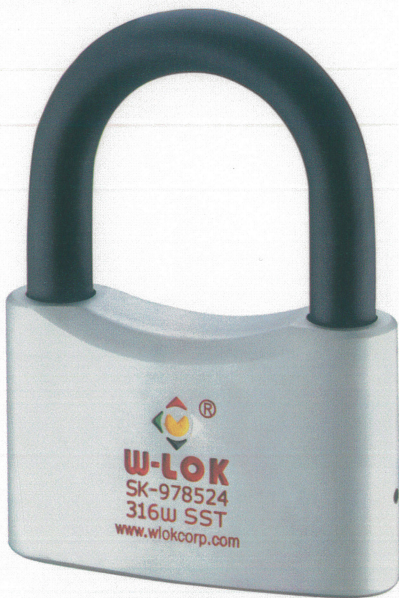


*Specifications are subject to change without notice.

UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F					ØG	EN 12320 GRADE	SSFN 014 KLAS	CERTIFICATE NO.
SK-979558	5.91" (150.0)	2.56" (65.0)	1.38" (35.0)	3.98" (101.0)	5/8" (15.9)	2.21" (56.0)	4.00" (101.6)	9.00" (228.6)	10.00" (254.0)	12.00" (304.8)	0.75" (19.0)	6	5	01-1553

*Contact us for details about co-branding.



Stainless Steel Megalok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The shackle is fully removable for maximum convenience and protected by PE cover.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Certified by Svensk Brand & Sakerhets Certifiering AB as shown in the chart below.
- Protected by worldwide patents.

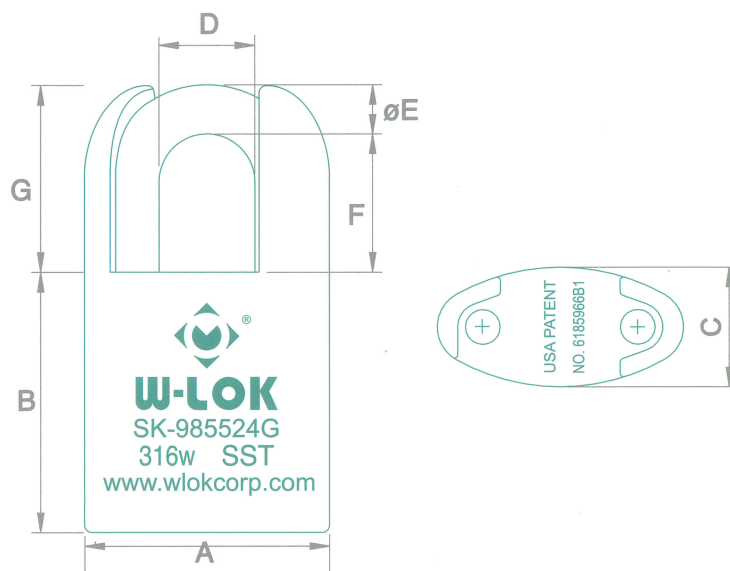


*Specifications are subject to change without notice.

UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F					ØG	EN 12320 GRADE	SSFN 014 KLAS	CERTIFICATE NO.
SK-978524	3.98" (101.0)	2.56" (65.0)	1.26" (32.0)	2.28" (58.0)	1/2" (12.7)	2.21" (56.0)	4.00" (101.6)	9.00" (228.6)	10.00" (254.0)	12.00" (304.8)	0.63" (16.0)	6	5	01-1554
SK-978558	3.98" (101.0)	2.56" (65.0)	1.26" (32.0)	2.17" (55.0)	5/8" (15.9)						0.75" (19.0)	6	5	01-1554

*Contact us for details about co-branding.



Stainless Steel Guarded Ovallok

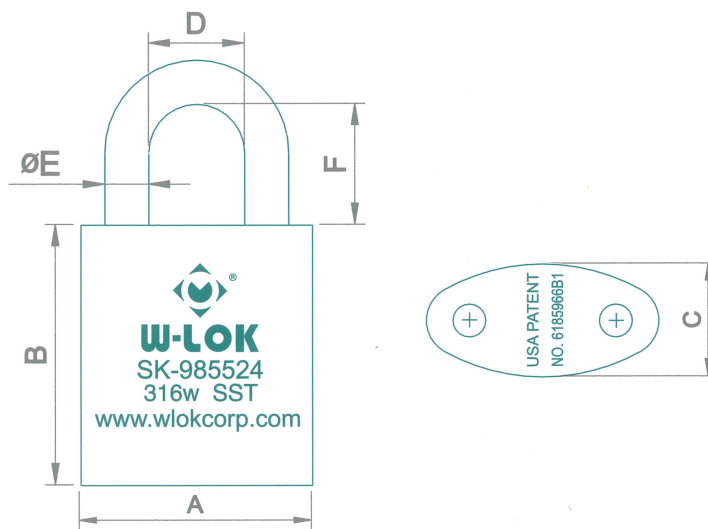
- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The lock body has shackle guards to provide additional protection for the shackle.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-98SA series) or 270-degree (for SK-98S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
- Protected by worldwide patents.

*Specifications are subject to change without notice.

UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F	G	TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLAS	CERTIFICATE NO.
SK-985524G	2.17" (55.0)	2.21" (56.0)	1.26" (32.0)	0.87" (22.0)	1/2" (12.7)	1.10" (28.0)	1.60" (40.7)	E	5	4	01-1292
SK-986524G	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.13" (28.8)	1/2" (12.7)	1.26" (32.0)	1.65" (42.0)	F	5	4	01-1292
SK-987524G	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	1.50" (38.1)	1.73" (44.0)	H	5	4	01-1292

*Contact us for details about co-branding.



Stainless Steel Ovallok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-98SA series) or 270-degree (for SK-98S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
- Protected by worldwide patents.

*Specifications are subject to change without notice

UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F						TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.	
SK-985524	2.17" (55.0)	2.21" (56.0)	1.26" (32.0)	0.87" (22.0)	1/2" (12.7)	0.71" (18.0)	1.10" (28.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	E	5	4	01-1292
SK-986524	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.13" (28.8)	1/2" (12.7)	0.83" (21.0)	1.26" (32.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	F	5	4	01-1292
SK-987524	2.84" (72.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	1/2" (12.7)	0.83" (21.0)	1.50" (38.1)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	H	5	4	01-1292

*Contact us for details about co-branding.



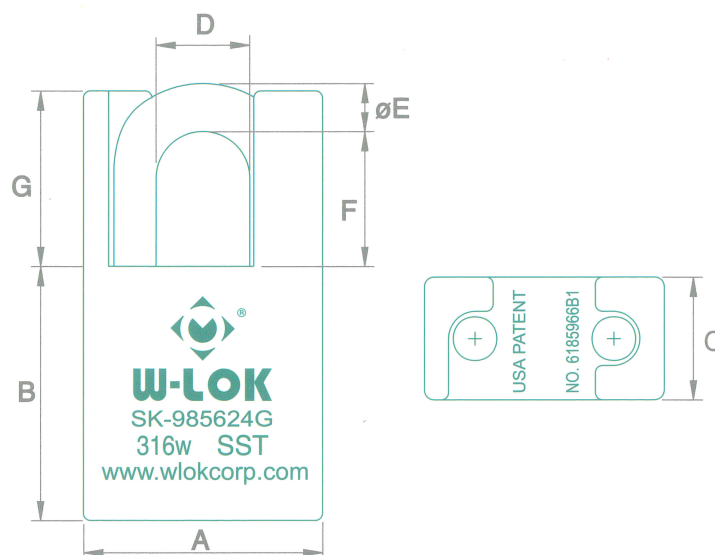
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Stainless Steel Guarded Padlok

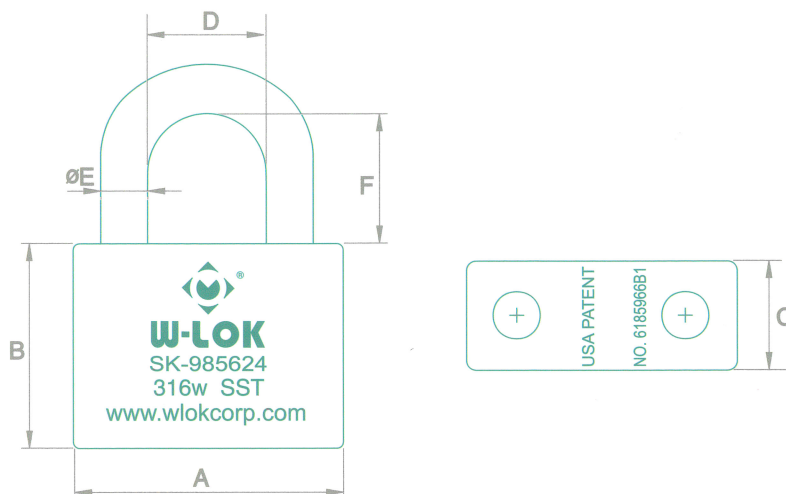
- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The lock body has shackle guards to provide additional protection for the shackle.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-98SA series) or 270-degree (for SK-98S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Certified by Svensk Brand & Sakerhets Certifiering AB as shown in the chart below.
- Protected by worldwide patents.

*Specifications are subject to change without notice.

UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F	G	TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.
SK-985624G	2.17" (55.0)	2.21" (56.0)	1.01" (25.6)	0.84" (21.3)	1/2" (12.7)	1.02" (26.0)	1.44" (36.6)	A	5	4	01-1294
SK-986624G	2.50" (63.5)	2.21" (56.0)	1.01" (25.6)	1.13" (28.8)	1/2" (12.7)	0.93" (23.6)	1.42" (36.0)	F	5	4	01-1294
SK-987624G	2.83" (72.0)	2.21" (56.0)	1.01" (25.6)	1.26" (32.0)	1/2" (12.7)	1.50" (38.1)	1.73" (44.0)	H	5	4	01-1294

*Contact us for details about co-branding.



Stainless Steel Pad Lok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-98SA series) or 270-degree (for SK-98S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
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*Specifications are subject to change without notice

UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F								TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.
SK-985624	2.17" (55.0)	2.21" (56.0)	1.01" (25.6)	0.84" (21.3)	1/2" (12.7)	0.71" (18.0)	1.02" (26.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)		A	5	4	01-1294
SK-986624	2.50" (63.5)	2.21" (56.0)	1.01" (25.6)	1.13" (28.8)	1/2" (12.7)	0.83" (21.0)	0.93" (23.6)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)		F	5	4	01-1294
SK-987624	2.83" (72.0)	2.21" (56.0)	1.01" (25.6)	1.26" (32.0)	1/2" (12.7)	0.83" (21.0)	1.50" (38.1)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)		H	5	4	01-1294

*Contact us for details about co-branding.



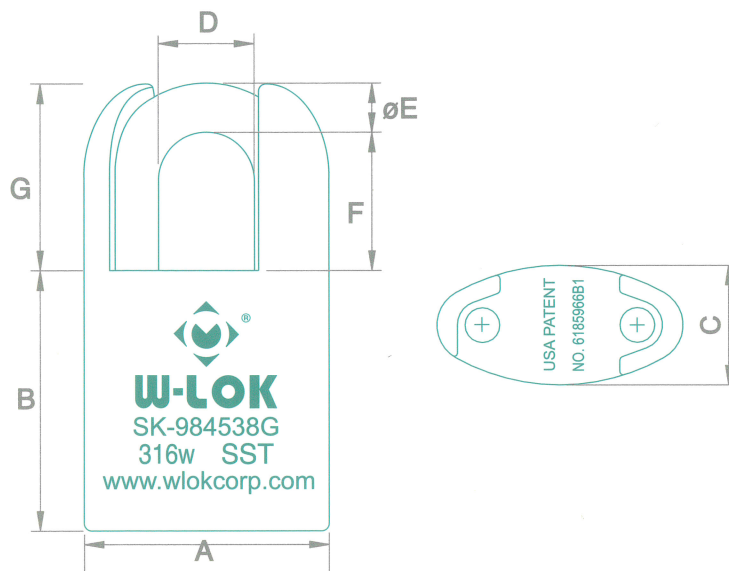
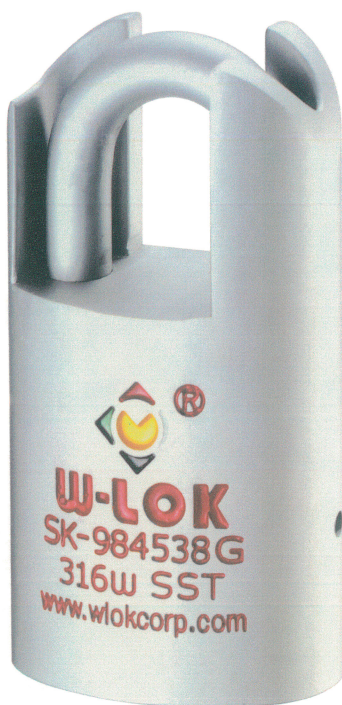
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Stainless Steel Guarded Ovallok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The lock body has shackle guards to provide additional protection for the shackle.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-98SA series) or 270-degree (for SK-98S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
- Protected by worldwide patents.

*Specifications are subject to change without notice.

UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F	G	TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.
SK-984538G	1.97" (50.0)	2.21" (56.0)	1.26" (32.0)	0.82" (20.7)	3/8" (9.5)	1.02" (26.0)	1.40" (35.5)	A	4	3	01-1297
SK-985538G	2.17" (55.0)	2.21" (56.0)	1.26" (32.0)	0.99" (25.2)	3/8" (9.5)	1.10" (28.0)	1.60" (40.7)	B	4	3	01-1297
SK-986538G	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	3/8" (9.5)	1.26" (32.0)	1.65" (42.0)	H	4	3	01-1297

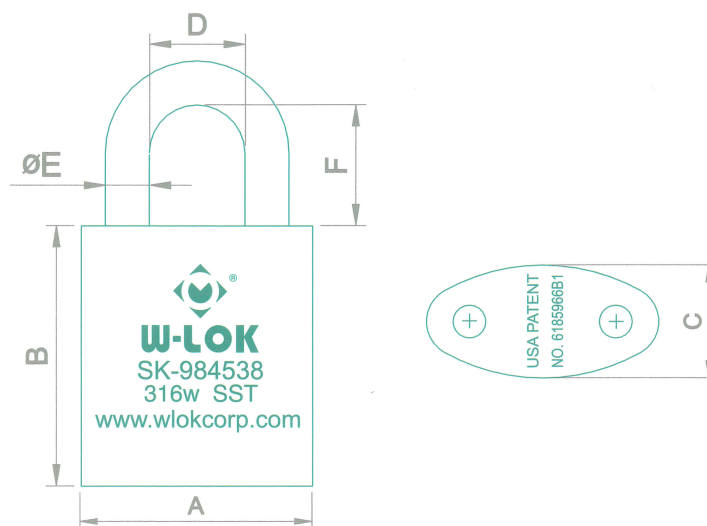
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Stainless Steel Ovallok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-98SA series) or 270-degree (for SK-98S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown in the chart below.
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UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F							TYPE OF LSTOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.
SK-984538	1.97" (50.0)	2.21" (56.0)	1.26" (32.0)	0.82" (20.7)	3/8" (9.5)	0.71" (18.0)	1.02" (26.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	A	4	3	01-1297
SK-985538	2.17" (55.0)	2.21" (56.0)	1.26" (32.0)	0.99" (25.2)	3/8" (9.5)	0.71" (18.0)	1.10" (28.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	B	4	3	01-1297
SK-986538	2.60" (66.0)	2.24" (57.0)	1.26" (32.0)	1.26" (32.0)	3/8" (9.5)	0.83" (21.0)	1.26" (32.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	H	4	3	01-1297

*Contact us for details about co-branding.



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CUT
RESISTANT



FORCE
RESISTANT



WEATHER
RESISTANT



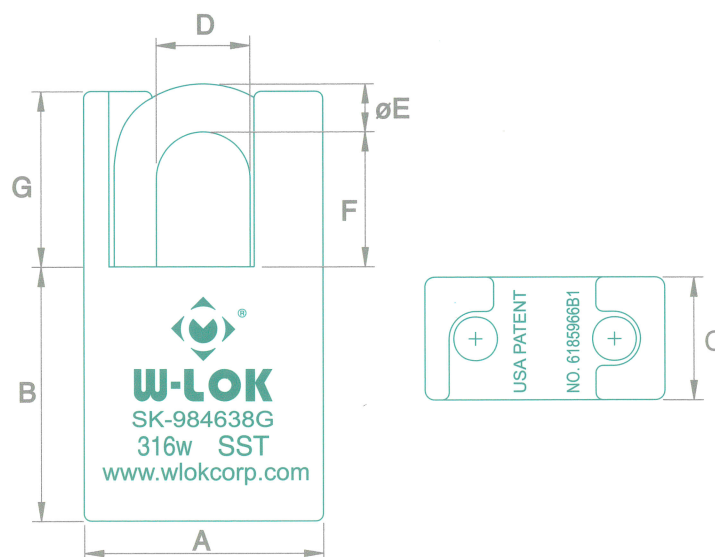
PICK
RESISTANT



CORROSION
RESISTANT



LOW TEMP
TESTED



Stainless Steel Guarded Padlok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- The lock body has shackle guards to provide additional protection for the shackle.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-98SA series) or 270-degree (for SK-98S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
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UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F	G	TYPE OF LSTOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.
SK-984638G	2.01" (51.0)	2.21" (56.0)	1.01" (25.6)	0.85" (21.7)	3/8" (9.5)	0.91" (23.0)	1.32" (33.6)	A	4	3	01-1298
SK-985638G	2.17" (55.0)	2.21" (56.0)	1.01" (25.6)	0.84" (21.3)	3/8" (9.5)	1.02" (26.0)	1.44" (36.6)	A	4	3	01-1298
SK-986638G	2.50" (63.5)	2.21" (56.0)	1.01" (25.6)	1.26" (32.0)	3/8" (9.5)	1.26" (32.0)	1.65" (42.0)	H	4	3	01-1298

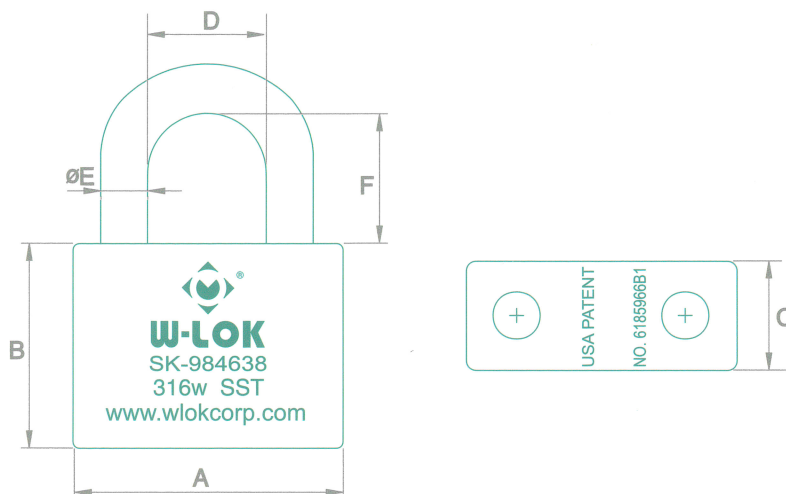
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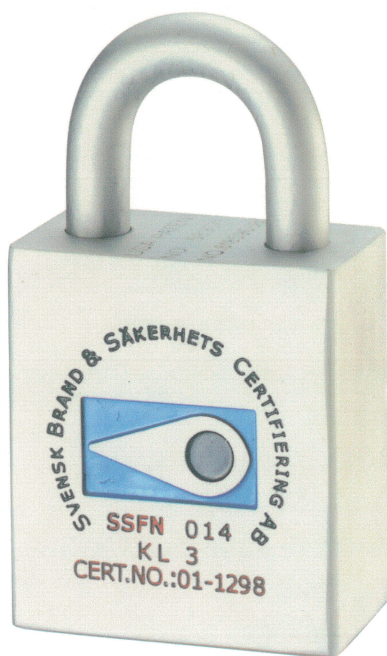
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Stainless Steel Padlok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-98SA series) or 270-degree (for SK-98S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
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UNIT: inch / (mm)

Model No.	A	B	C	D	ØE	F						TYPE OF L STOP PIN	EN 12320 GRADE	SSFN 014 KLASS	CERTIFICATE NO.	
SK-984638	2.01" (51.0)	2.21" (56.0)	1.01" (25.6)	0.85" (21.7)	3/8" (9.5)	0.71" (18.0)	0.91" (23.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	A	4	3	01-1298
SK-985638	2.17" (55.0)	2.21" (56.0)	1.01" (25.6)	0.84" (21.3)	3/8" (9.5)	0.71" (18.0)	1.02" (26.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	A	4	3	01-1298
SK-986638	2.50" (63.5)	2.21" (56.0)	1.01" (25.6)	1.26" (32.0)	3/8" (9.5)	0.83" (21.0)	1.26" (32.0)	2.0" (50.8)	3.0" (76.2)	4.0" (102.0)	5.0" (127.0)	6.0" (152.4)	H	4	3	01-1298

*Contact us for details about co-branding.



Stainless Steel Hasp

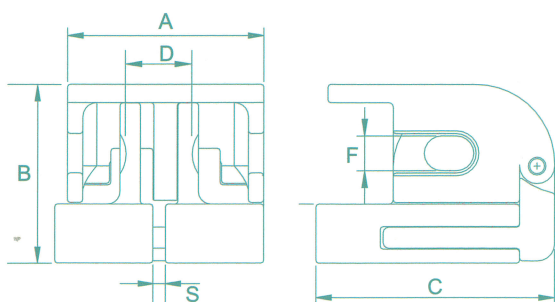
- 100% stainless steel with special heat treatment with natural SST color or zinc flake/chromate coating.
- Specially designed to fit all of **W-LOK** locks.
- Certified by Svensk Brand & Säkerhets Certifiering AB as shown the chart below.
- For maximum security, the user is advised to weld the nuts to the exposed threads of the 10M bolts after securely tightening the nuts. Alternatively, the user could employ any other method to deform the exposed threads after securely tightening the nuts to prevent removal of the nuts with conventional hand tool.
- Protected by worldwide patents.

*Specifications are subject to change without notice.

UNIT: inch / (mm)

Model No.:	A	B	C	D	F	S	EN 12320 GRADE	SSFN 018 KCLASS	Certificate No.:
SK-70L38	2.76"	2.50"	3.35"	0.81" (20.5)	0.41"	0.00" (0.0)	5	4	01-1591
SK-70R38	(70.0)	(63.50)	(85.0)	1.19" (30.2)	(10.3)	0.38" (9.60)			
SK-70L24	2.76"	2.50"	3.35"	0.81" (20.5)	0.53"	0.00" (0.0)	6	5	01-1590
SK-70R24	(70.0)	(63.50)	(85.0)	1.25" (31.7)	(13.5)	0.44" (11.2)			
SK-75L24	2.95"	2.50"	3.35"	0.97" (24.7)	0.53"	0.00" (0.0)	6	5	01-1590
SK-75R24	(75.0)	(63.5)	(85.0)	1.25" (31.7)	(13.5)	0.29" (7.0)			
SK-100L24	3.94"	2.50"	3.50"	0.99" (25.2)	0.53"	0.00" (0.0)	6	5	02-45
SK-100R24	(100.0)	(63.5)	(89.0)	1.21" (30.6)	(13.5)	0.21" (5.4)			

*Contact us for details about co-branding.



SK-70L38~SK-100L24



100% STAINLESS STEEL HASP



CUT
RESISTANT



FORCE
RESISTANT



WEATHER
RESISTANT



PICK
RESISTANT



CORROSION
RESISTANT



LOW TEMP
TESTED

**W-LOK**

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Stainless Steel Clad Cable

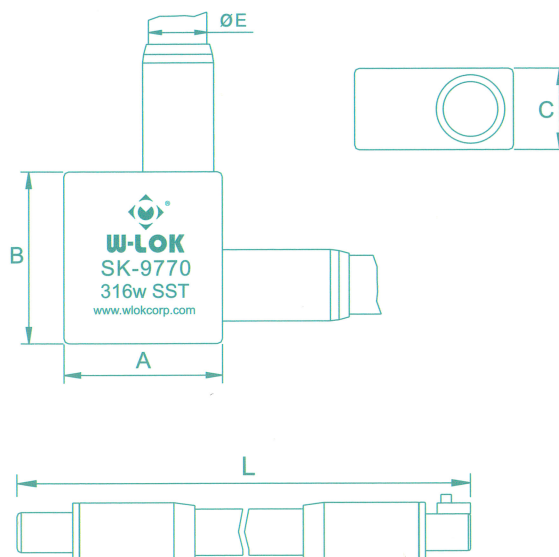
- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Our stainless steel cable is clad with hardened stainless steel shells and encapsulated in a PE cover to protect against cutting and scratching.
- 300 metric tons of compression used to crimp fittings.
- Awarded the highest performance grade for motorcycle locks by Svensk Brand & Säkerhets Certifiering AB.
- The **W-LOK** locks with chart dimension D (distance between shackles) greater than 0.98" (25.0) are recommended for use with the clad cable for maximum security, for example: SK-986524 & SK-976524, SK-986538, SK-976538....etc.

*Specifications are subject to change without notice.

UNIT: inch / (mm)

Model No.	A	ØB	ØC	L	TFFN 701 KLAS	INTYG NO.
CCB-030	1.56" (39.5)	0.77" (19.5)	7/8" (22.0)	30" (762.0)	C	01-1549
CCB-060	1.56" (39.5)	0.77" (19.5)	7/8" (22.0)	60" (1524.0)		
CCB-090	1.56" (39.5)	0.77" (19.5)	7/8" (22.0)	90" (2286.0)		
CCB-120	1.56" (39.5)	0.77" (19.5)	7/8" (22.0)	120" (3048.0)		
CCB-150	1.56" (39.5)	0.77" (19.5)	7/8" (22.0)	150" (3810.0)		

*Contact us for details about co-branding.



Stainless Steel Looplok

- 100% stainless steel with special heat treatment and zinc flake/chromate coating.
- Cable is removable and interchangeable within the 9770 series, allowing the user to select the right length for each application.
- Every cylinder has a unique key code with the option of either 180-degree (for SK-97SA series) or 270-degree (for SK-97S series) operating radius.
- All locks can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Our stainless steel cable is clad with hardened stainless steel shells and encapsulated in a PE cover to protect against cutting and scratching.
- Lock body dust cover included.
- Awarded the highest performance grade for motorcycle locks by Svensk Brand & Säkerhets Certifiering AB.
- Protected by worldwide patents.



*Specifications are subject to change without notice

UNIT: inch / (mm)

Model No.	A	B	C	ØE	L					SSFN 014 GRADE	CERTIFICATE NO.
SK-9770	2.36" (60.0)	2.40" (61.0)	1.18" (30.0)	7/8" (22.0)	30" (762)	60" (1524)	90" (2286)	120" (3048)	150" (3810)	C	01-1550

*Contact us for details about co-branding.



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CUT RESISTANT



FORCE RESISTANT



WEATHER RESISTANT



PICK RESISTANT



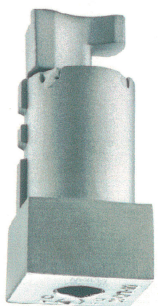
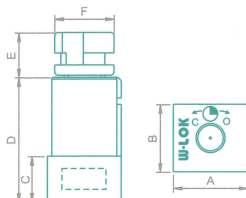
CORROSION RESISTANT



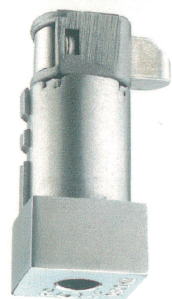
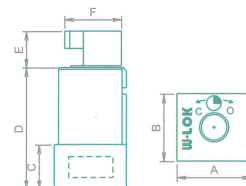
LOW TEMP TESTED



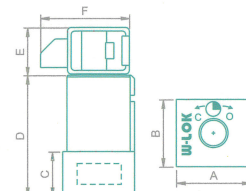
SK-97(S)A



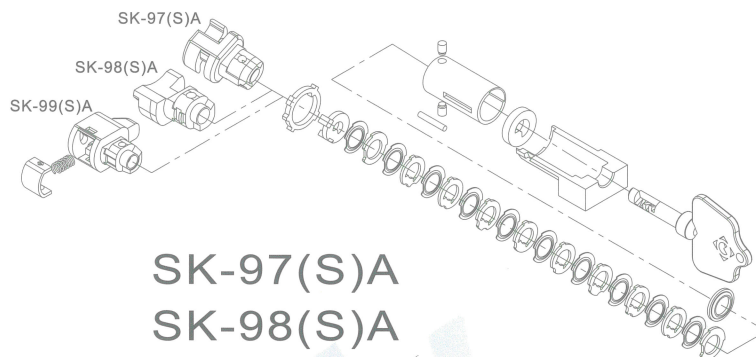
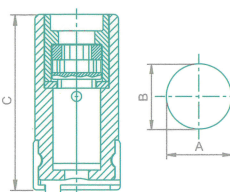
SK-98(S)A



SK-99(S)A



SK-20A



SK-97(S)A

SK-98(S)A

SK-99(S)A

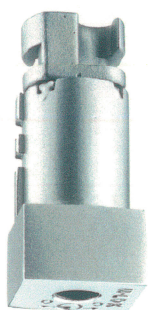
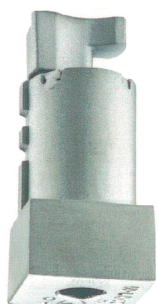
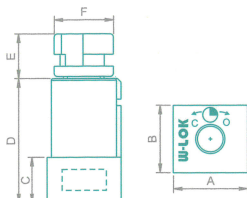
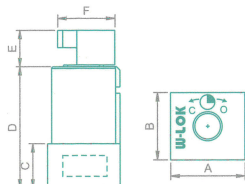
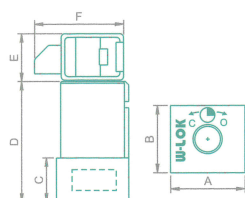
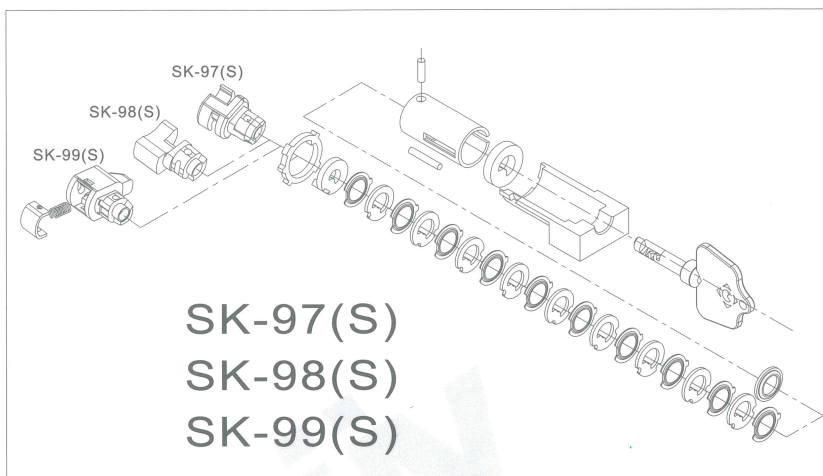
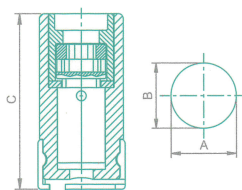
Stainless Steel A-Cylinder

- 100% stainless steel with special heat treatment with natural SST color or zinc flake/chromate coating.
- Every cylinder has a unique key code with 180 degree operating radius.
- Each cylinder can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Key shank made of Nickel Silver Alloy NM6.
- Key duplication factory controlled by the serial number and password.
- Protected by worldwide patents.

*Specifications are subject to change without notice

UNIT: inch / (mm)

Model No.	A	B	C	D	E	F
SK-97(S)A	0.83" (21.0)	0.75" (19.0)	0.52" (13.2)	1.39" (35.4)	0.49" (12.9)	0.69" (17.5)
SK-98(S)A	0.83" (21.0)	0.75" (19.0)	0.52" (13.2)	1.39" (35.4)	0.45" (11.5)	0.65" (16.5)
SK-99(S)A	0.83" (21.0)	0.75" (19.0)	0.52" (13.2)	1.39" (35.4)	0.51" (13.0)	0.98" (25.0)
SK-20A	1.00" (25.4)	1.00" (25.4)	2.09" (53.0)	N/A	N/A	N/A


SK-97(S)

SK-98(S)

SK-99(S)

SK-20


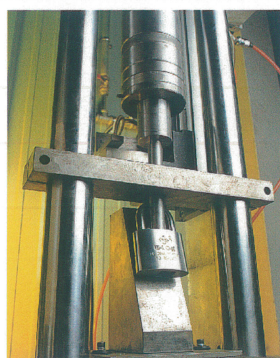
Stainless Steel Cylinder

- 100% stainless steel with special heat treatment with natural SST color or zinc flake/chromate coating.
- Every cylinder has a unique key code with 270 degree operating radius.
- Each cylinder can be keyed different, alike or master keyed across all lock series.
- Removable cylinders are compatible and interchangeable within a lock series.
- Key shank made of Nickel Silver Alloy NM6.
- Key duplication factory controlled by the serial number and password.
- Protected by worldwide patents.

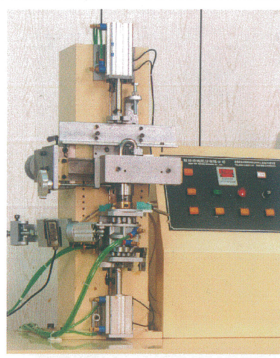
*Specifications are subject to change without notice

UNIT: inch / (mm)

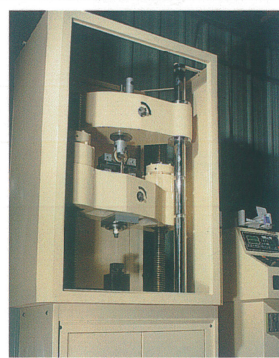
Model No.	A	B	C	D	E	F
SK-97(S)	0.83" (21.0)	0.75" (19.0)	0.52" (13.2)	1.39" (35.4)	0.49" (12.9)	0.69" (17.5)
SK-98(S)	0.83" (21.0)	0.75" (19.0)	0.52" (13.2)	1.39" (35.4)	0.45" (11.5)	0.65" (16.5)
SK-99(S)	0.83" (21.0)	0.75" (19.0)	0.52" (13.2)	1.39" (35.4)	0.51" (13.0)	0.98" (25.0)
SK-20	1.00" (25.4)	1.00" (25.4)	2.09" (53.0)	N / A	N / A	N / A



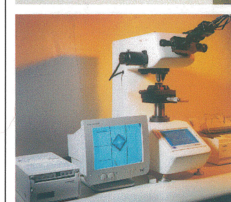
IMPACT RESISTANT TEST



CYCLE TEST



CUT RESISTANT TEST



HARDNESS TEST



SAW RESISTANT TEST



ENVIRONMENTAL TEST



SALT SPRAY TEST



DRILL RESISTANT TEST



TWIST RESISTANT TEST



PULL RESISTANT TEST



DRILL RESISTANT TEST

Security Requirements as Per ASTM F883

Cycle Tests Required Values

Cycle Tests	Grades					
	1	2	3	4	5	6
Keyed Padlocks (10.1) (~1000)	1	10	25	50	75	100
Force to Insert Key Maximum (all Grades)	<	12 N (3 lbf)	>			
Force to Extract Key Maximum (all Grades)	<	12 N (3 lbf)	>			
Torque to Rotate Cylinder Plug Maximum, Newton Metres (or: in.)	0.17 (24)	0.17 (24)	0.13 (18)	0.13 (18)	0.08 (11)	0.08 (11)
Combination Padlocks (10.2) (~1000)	1	10	25	50	75	100

Required Values for Corrosion and Environmental Tests

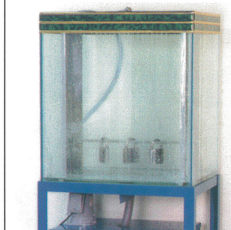
	Grades					
	1	2	3	4	5	6
Option E-Corrosion Testing						
Salt Spray (11.1)						
Cumulative time (h)	120	144	168	192	216	240
Option G-Environmental Testing						
Dry contaminant testing (11.2.1)						
Grit size ^a	16	16	30	30	100	100
Cumulative time (h)	0.5	1	1.5	2	2.5	3
Weathering Testing (11.2.2)						
Salt spray (fog)						
Cumulative time (h)	96	192	288	384	480	576
UV light/condensed moisture condensation						
Cumulative time (h)	16	32	48	64	80	96
UV light						
Cumulative time (h)	32	64	96	128	160	192
Exposure totals						
Cumulative time (h)	144	288	422	576	720	864
Freeze Testing (11.2.3)						
Min. Temperature (°F)	N/A	N/A	N/A	+15	-15	-45

Forcing tests Required Values

Forcing Tests	Units	Grades					
		1 (F1)	2 (F2)	3 (F3)	4 (F4)	5 (F5)	6 (F6)
Tensile Force	newtons (lbf)	1,000 (225)	2,500 (560)	5,000 (1125)	9,000 (2000)	20,000 (4500)	40,000 (9000)
Shock test blows		1	5	5	5	5	5
Shock test weights	kilograms (lbs)	(2.2)	(4.4)	(6.6)	(8.8)	(11.0)	(13.2)
Shock test heights	Meters (in.)	1	1	1	1	1	1
Plug pull test	Newton-meters (lbf)	(39.4)	(39.4)	(39.4)	(39.4)	(39.4)	(39.4)
Plug torque test	Newton-meters (lbf-in.)	1000 (225)	1500 (337)	2000 (450)	3000 (675)	4000 (1350)	5000 (2700)
Shackle cutting force test	Newton-meters (lbf)	10 (89)	15 (133)	20 (177)	25 (221)	30 (266)	35 (310)
Shackle cutting force test	Newton-meters (lbf)	4450 (1000)	9000 (2000)	13500 (3000)	18000 (4000)	21000 (4700)	24000 (5400)

Surveillance Entry Tests Required Values

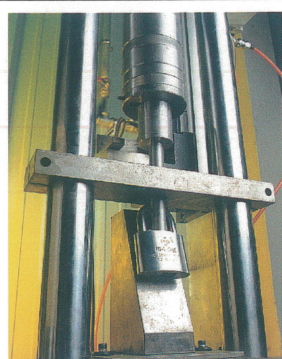
Surveillance Entry Tests	Grades					
	1 (S1)	2 (S2)	3 (S3)	4 (S4)	5 (S5)	6 (S6)
Picking or Manipulation (9.1), min	1/2	1	2	4	8	15
Impressioning or Decoding (9.2), min	0	0	2	4	8	15
Shackle Shimming Test (9.3), min	1/2	1	2	4	8	15
Drilling and Shimming (9.4), min	0	0	0	4	8	15
Rapping (9.5), min	0	0	2	4	8	15



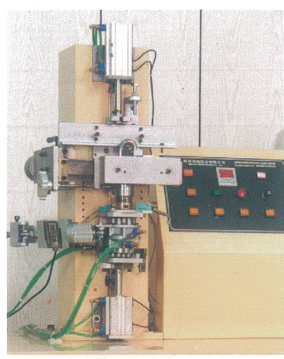
WET PROCESS



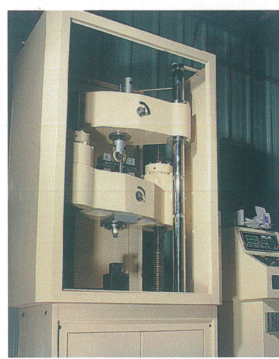
FREEZING TEST



IMPACT RESISTANT TEST



CYCLE TEST



CUT RESISTANT TEST



HARDNESS TEST



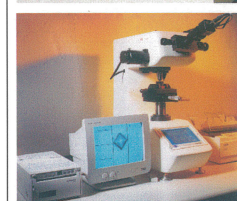
SAW RESISTANT TEST



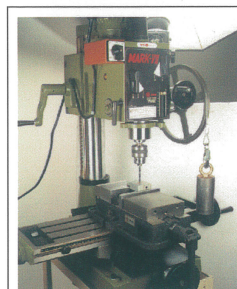
ENVIRONMENTAL TEST



SALT SPRAY TEST



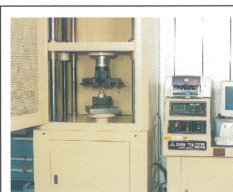
HARDNESS TEST



DRILL RESISTANT TEST



PULL RESISTANT TEST



TWIST RESISTANT TEST



WET PROCESS



DRILL RESISTANT TEST



FREEZING TEST

Security Requirements as Per EN-12320

Requirement	EN12320 Grade	1	2	3	4	5	6	Unit
	Swedish Grade							
Minimum number of effective key differs	n	300	1000	2500	5000	10000	20000	-
Non-interpassing of keys with just one interval differ- torque on key	M1	1	1	1.5	1.5	1.5	1.5	Nm
Resistance to force on cylinder plug or locking mechanism	F1	-	-	4	5	10	15	kN
Resistance to torque on cylinder plug or locking mechanism	M2	-	2.5	5	15	20	30	Nm
Resistance to pulling of shackle and staple	F2	3	5	15	30	70	100	kN
Resistance to twisting of shackle and staple	M3	40	100	200	450	1200	2500	Nm
Resistance to cutting of shackle and staple	F3	5	15	25	35	70	100	kN
Resistance to impact on padlock body, shackle and staple at low temperature	T m h	- - -	- - -	-20 1250 800	-20 3050 1000	-40 6530 1400	-40 7150 1500	°C g mm
Resistance to drilling of padlock body, shackle and staple	t	-	-	-	2	4	8	min
Resistance to sawing of padlock body, shackle and staple	t	-	-	-	2	4	8	min

NOTE Classification is in six grades where grade 1 had the lowest requirement.