



HIGH SECURITY PADLOCKS



Padlocks – General Information

Application

Our entire padlock range offers high-security protection for general-purpose applications.

Available Platforms

Compatible with all Mul-T-Lock® patented platforms, excluding MTL™200.

Cylinder Technology

Mul-T-Lock’s unique, high-precision pin tumbler system provides enhanced pick and drill resistance for high-security applications.

Common features

- Drainage holes
- Key retaining*

*Unless otherwise specified

Key Systems

Reversible nickel silver key with plastic key-head and color inserts for quick recognition.
Optional: full metal key offering the possibility of branded key head.

Shackles and Bolts

All shackles and bolts are made of hardened Boron alloy steel with nickel-chrome finish.



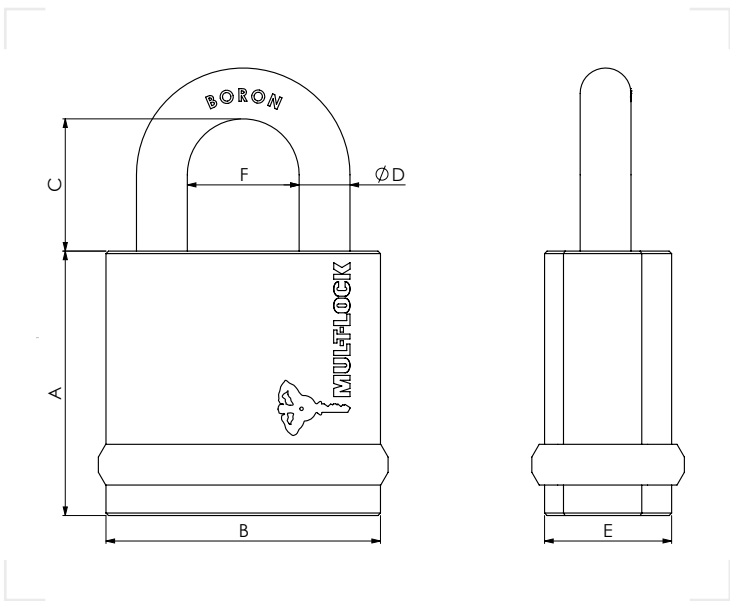
NEG Padlock

Specifications

Body: Low carbon steel with black electrophoretic plating.

Standards

EN12320 – Grade 3



Model	Unit	A	B	Clearance			ø D	E	F
				C1	C2	C3			
NE8G	mm	52	54	27	50	100	8	25	24
	Inch	2.05	2.12	1.06	1.97	3.94	0.31	1	0.94
NE10G	mm	52	54	26	50	100	10	25	22
	Inch	2.05	2.12	1.02	1.97	3.94	0.39	1	0.86

NE-Series Padlock

Specifications

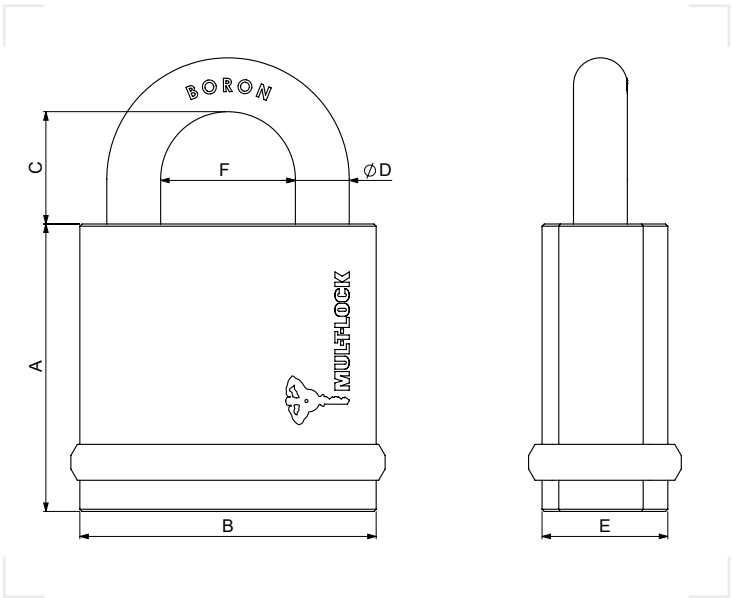
Body: Case-hardened steel with black electrophoretic plating.

Features

- Protective keyway shutter
- Drilling protection

Standards

EN12320 – see Grade in the table



Model	Unit	A	B	Clearance			Ø D	E	F	Grade
				C1	C2	C3				
NE10L	mm	60	54	25	50	100	10	25	28	4
	Inch	2.36	2.12	1	1.97	3.94	0.39	1	1.1	
NE12L	mm	64	66	25	50	100	12	28	30	5
	Inch	2.52	2.6	1	1.97	3.94	0.47	1.1	1.18	
NE14L	mm	65	66	26	50	105	14	28	32	6
	Inch	2.56	2.6	1.02	2.02	3.94	0.55	1.1	1.26	

NE-Series Padlock

Specifications

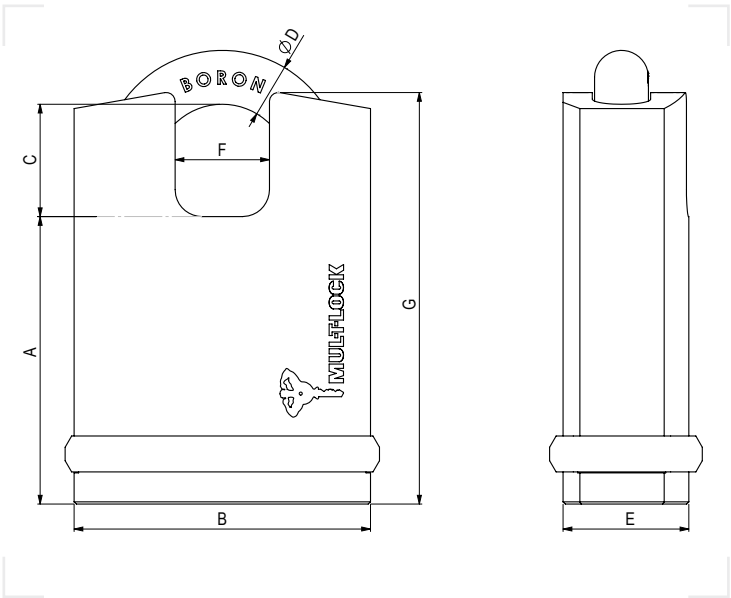
Body: Case-hardened steel with black electrophoretic plating.

Features

- High body design to protect the shackle
- Protective keyway shutter
- Drilling protection

Standards

EN12320 – see Grade in the table



Model	Unit	A	B	C	Ø D	E	F	G	Grade
NE10H	mm	60	54	25	10	25	18	85.5	4
	Inch	2.36	2.13	1	0.39	1	0.71	3.36	
NE12H	mm	64	66	25	12	28	21	91.5	5
	Inch	2.52	2.6	1	0.47	1.1	0.83	3.6	
NE14H	mm	65	66	26	14	28	21	95.5	6
	Inch	2.56	2.6	1.02	0.55	1.1	0.83	3.76	



Sliding Bolt Padlock – SBNE10

Specifications

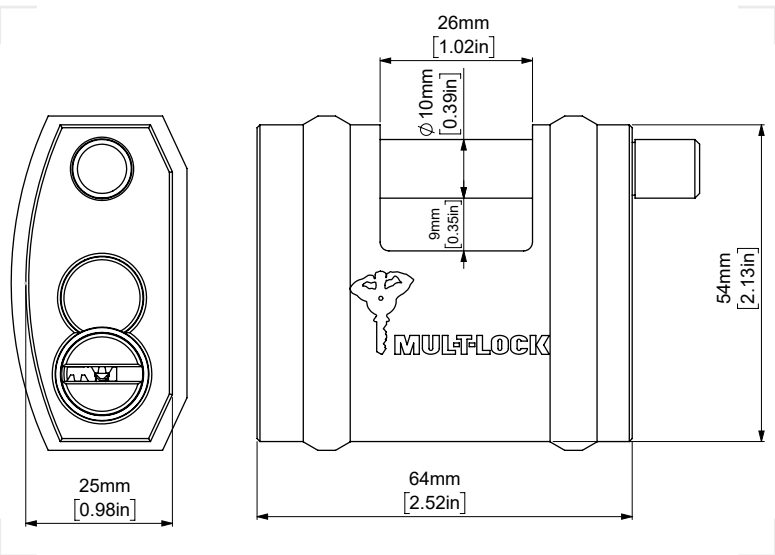
Body: Low carbon steel with black electrophoretic plating.

Features

Non-key retaining

Standards

EN12320 – Grade 3



Sliding Bolt Padlock – SBNE12

Options

1. Slam-to-lock function featuring a patented mechanism to enhance resistance to manipulation (non-key retaining).
2. Key-to-Lock function (key retaining).

Specifications

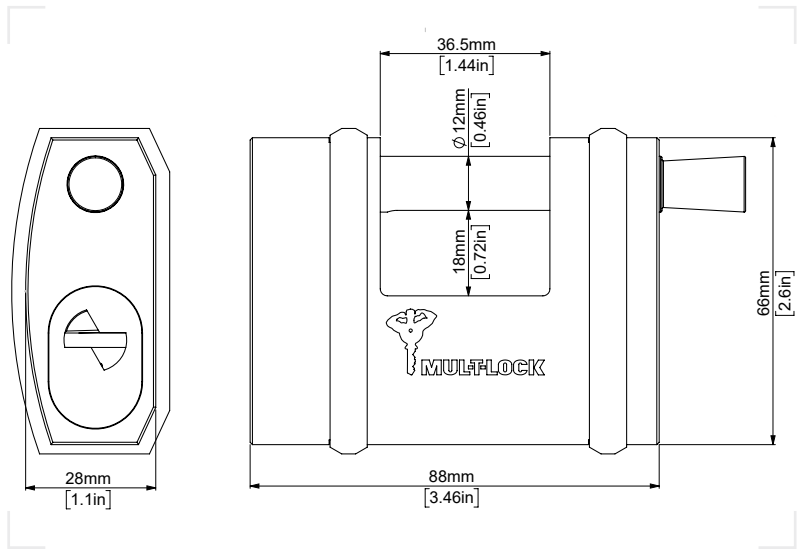
Body: Case-hardened steel with black electrophoretic plating.

Features

- Drilling protection
- Protective shutter

Standards

EN12320 – Grade 5



C-Series Padlock

Options

- Removable shackle
- Pop-Open shackle with retaining key
- Available with Mul-T-Lock® hasp (No. 10/13/16)
- Available with shackle protector (No. 10/13)

Specifications

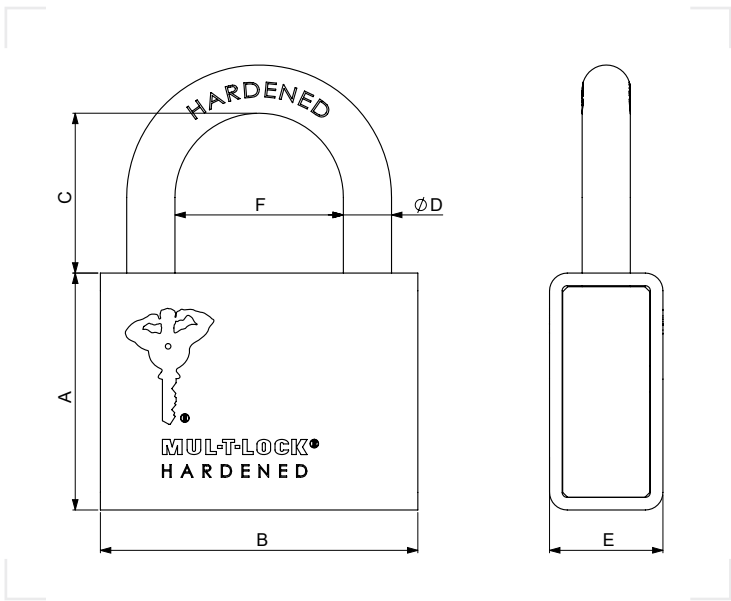
Shell: Hardened steel with Black electrophoretic plating.
Core: Aluminum with Black electrophoretic plating.

Features

- Protective shutter
- Drilling protection

Standards

EN12320 – see Grade in the table
ISI technical specification 21



Model	Unit	Body			Ø D	E			F	Grade	Suitable hasp
		A	B	C		E1	E2	E3			
*C-6	mm	47	50	22	6	22	50	–	24	–	–
	Inch	1.85	1.97	0.86	0.23	0.86	1.97	–	0.94		
*C-8	mm	47	50	22	7.9	22	50	102	22	–	–
	Inch	1.85	1.97	0.86	0.31	0.86	1.97	4.1	0.86		
C-10	mm	47	63	22	9.5	30	63	102	33	3	10
	Inch	1.85	2.5	0.86	0.37	1.2	2.5	4.1	1.29		
C-13	mm	51	73	25	12.7	37	58	102	33	4	13
	Inch	2	2.87	0.98	0.5	1.46	2.28	4.1	1.29		
C-16	mm	53	92	32	15.8	50	63	102	38	5	16
	Inch	2.1	3.6	1.26	0.62	1.97	2.5	4.1	1.5		

*Supplied only with a pop-open (non-removable) shackle. Other models are available with removable or pop-open shackles.

C-Series Accessories

HASPS

Application

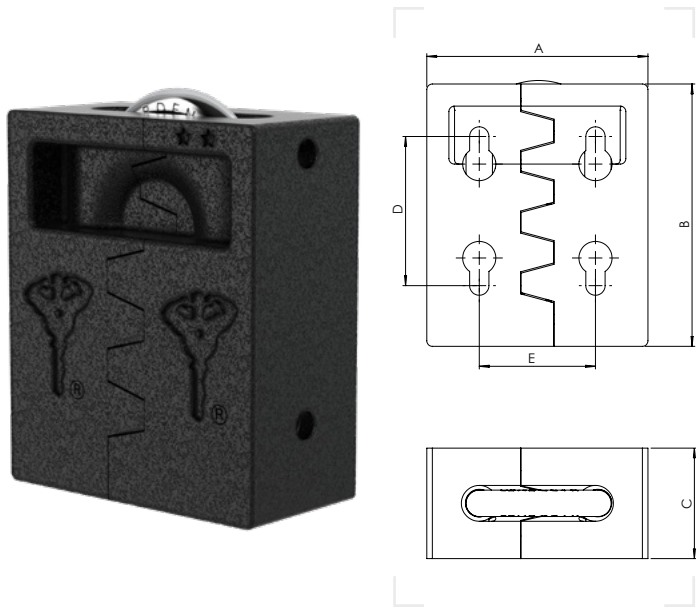
Hasps for Mul-T-Lock® C-Series padlocks with removable shackle.
Can be welded or bolted to steel, wood or aluminum structures.

Specifications

Body: High-quality steel casting with black electrophoretic plating.

Options

Three types to fit 10, 13 and 16.



Hasps	Unit	A	B	C	D	E
10	mm	80	95	40	54	42
	Inch	3.15	3.74	1.57	2.13	1.65
13	mm	90	109	40	64	46
	Inch	3.54	4.29	1.57	2.52	1.81
16	mm	110	116	48	73	54
	Inch	4.33	4.57	1.89	2.87	2.13

SHACKLE PROTECTORS

Application

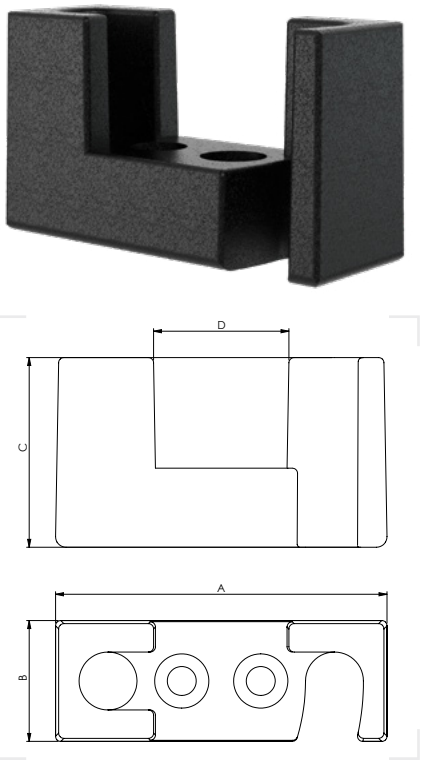
Additional protection for shackles of C-Series padlocks.

Specifications

Body: High-quality steel casting with black electrophoretic plating.

Options

Two types to fit 10 and 13 C-Series padlocks with pop-open shackle.



Psdlock	Unit	A	B	C	D
10	mm	63	23	36	25
	Inch	2.48	0.905	1.417	0.984
13	mm	73	25	40	25
	Inch	2.874	0.984	1.574	0.984

G-Series Padlock 47, 55

Specifications

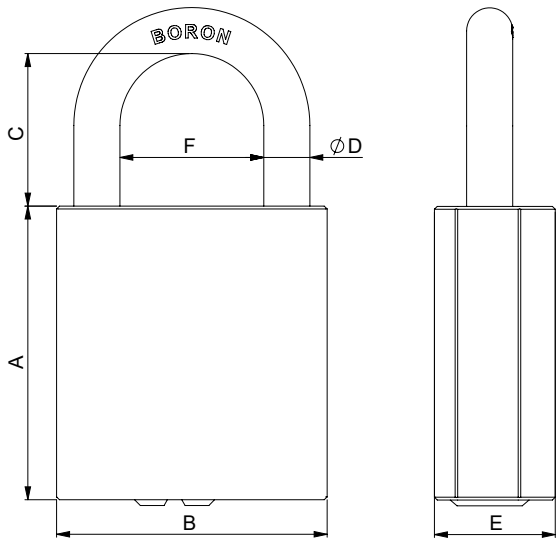
Body: Brass with satin chrome nickel plating.

Options

Available with plastic cover

Standards

EN12320 – Grade 3



Model	Unit	A	B	C	Ø D	E	F
G-47	mm	51	47	26.5	8	21	25
	Inch	2.01	1.85	1.04	0.31	0.83	0.98
G-55	mm	54	55	27	10	22	29
	Inch	2.12	2.16	1.06	0.39	0.87	1.14

PLASTIC COVER



Application

Provides body and keyway protection for G-47 and G-55 padlocks in extreme conditions, offering high shock, water, and UV resistance.

Material

Dual injection plastic

Options

- Padlock supplied with cover already assembled
- Plastic cover ordered separately, supplied in a box, blister or plastic bag

Features

Water seals around shackle legs provide additional weather resistance.

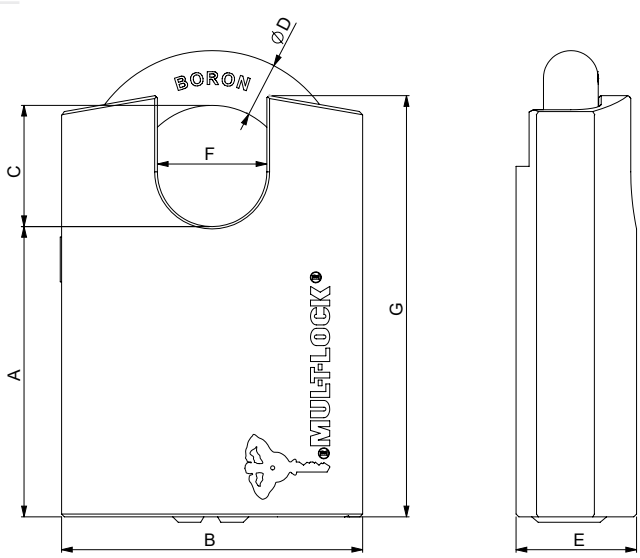
G-Series Padlock 47P, 55P

Specifications

Body: Brass with satin chrome nickel plating.
High body design to protect the shackle.

Standards

EN12320 – Grade 3



Model	Unit	A	B	C	Ø D	E	F	G
G-47P	mm	51	47	22.5	8	21	20	73.5
	Inch	2	1.85	0.88	0.31	0.83	0.79	2.9
G-55P	mm	53	55	23	10	22	20	76.5
	Inch	2.08	2.16	0.9	0.39	0.87	0.79	3.01



Hasplock Diamond

Application

Robust locking solution combining padlock and hasp in one unit, to prevent loss of padlocks and components.

Options

1. Key retaining
2. Non-key retaining

Features

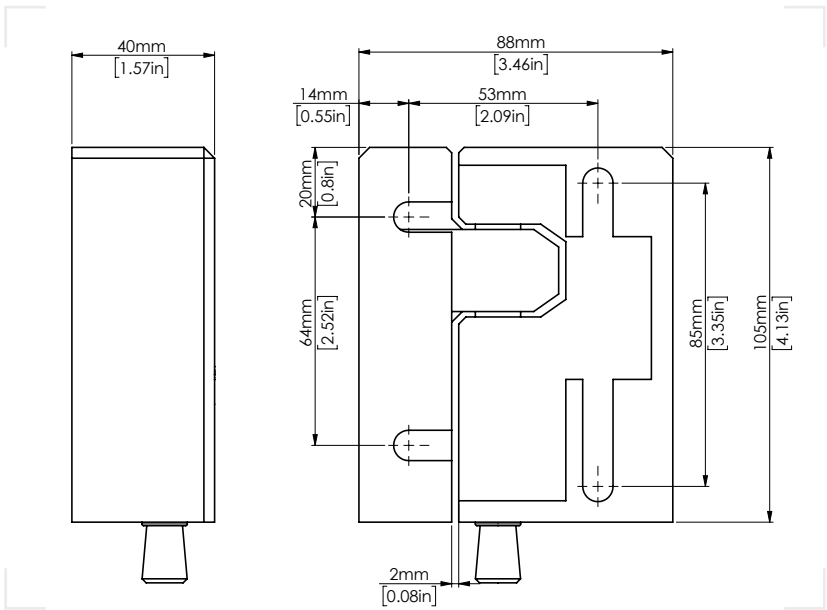
- Drilling protection
- Protective shutter

Specifications

Body: Stainless steel

Standards

EN12320 – Grade 5



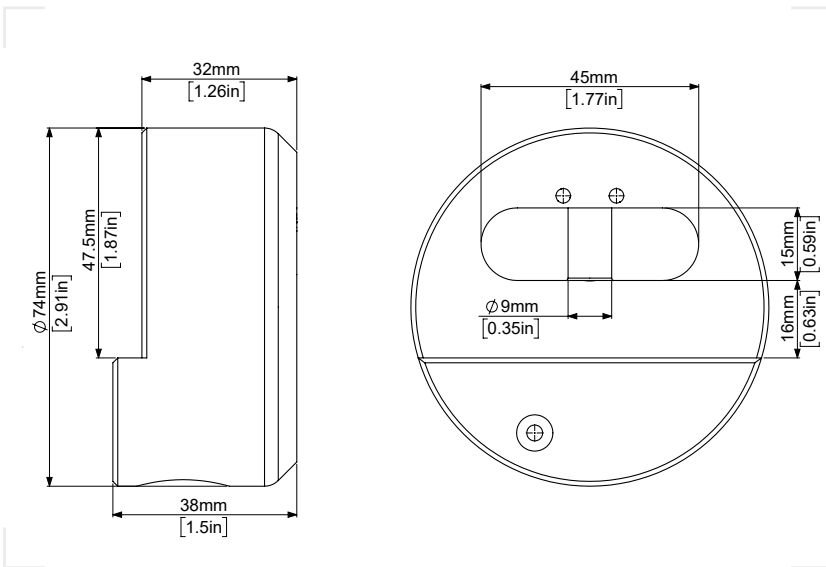
Round Padlock “Hockey Puck” Type

Applications

A high-security padlock for commercial and residential locking, as well as trucks, vans, trailers and other vehicles.

Specifications

Body: Hardened steel with nickel chrome matte plating.



Container Lock

Applications

The Container Lock is a heavy-duty solution for securing containers and truck doors with maximum protection and convenience.

It mounts on door locking bars to prevent unauthorized opening and is easy to install, fitting most container sizes and types.

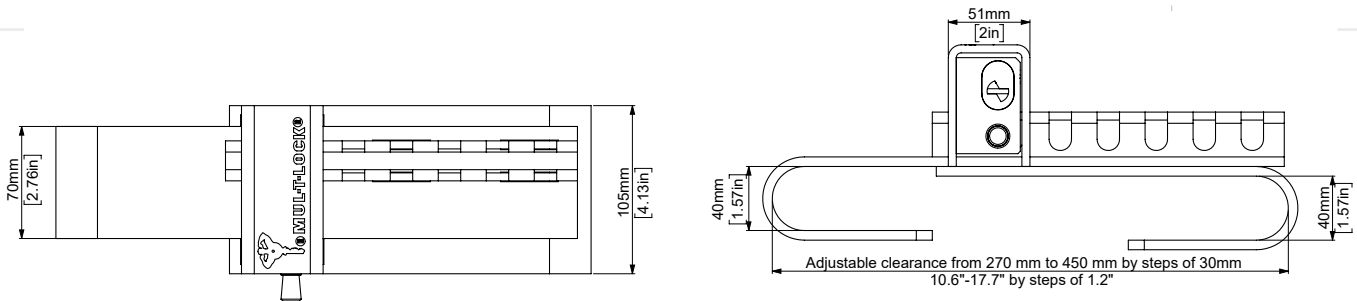
The HaspLock Diamond is the integral central locking mechanism.

Specifications

- Made of 6mm thickness steel plates, finished with black electrophoretic plating
- See Hasplock Diamond specifications

Options and Features

- Adjustable clearance from 270 mm to 450 mm by 30 mm steps
- See Hasplock Diamond information for more details



About Mul-T-Lock®

Mul-T-Lock® is a worldwide leader in developing, manufacturing, and marketing high-security locking products and access control solutions for institutional, commercial, industrial, and residential applications.

Mul-T-Lock® is fully owned by the ASSA ABLOY Group, a global leader in access solutions with a proven track record in helping billions of people experience a more open world through innovations that enable safe, secure, and convenient access to physical and digital places. Adherence to the world's most stringent standards.

Mul-T-Lock® products are sold via 20,000 authorized service centers, supporting over 300 million customers worldwide.



www.mul-t-lock.com

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