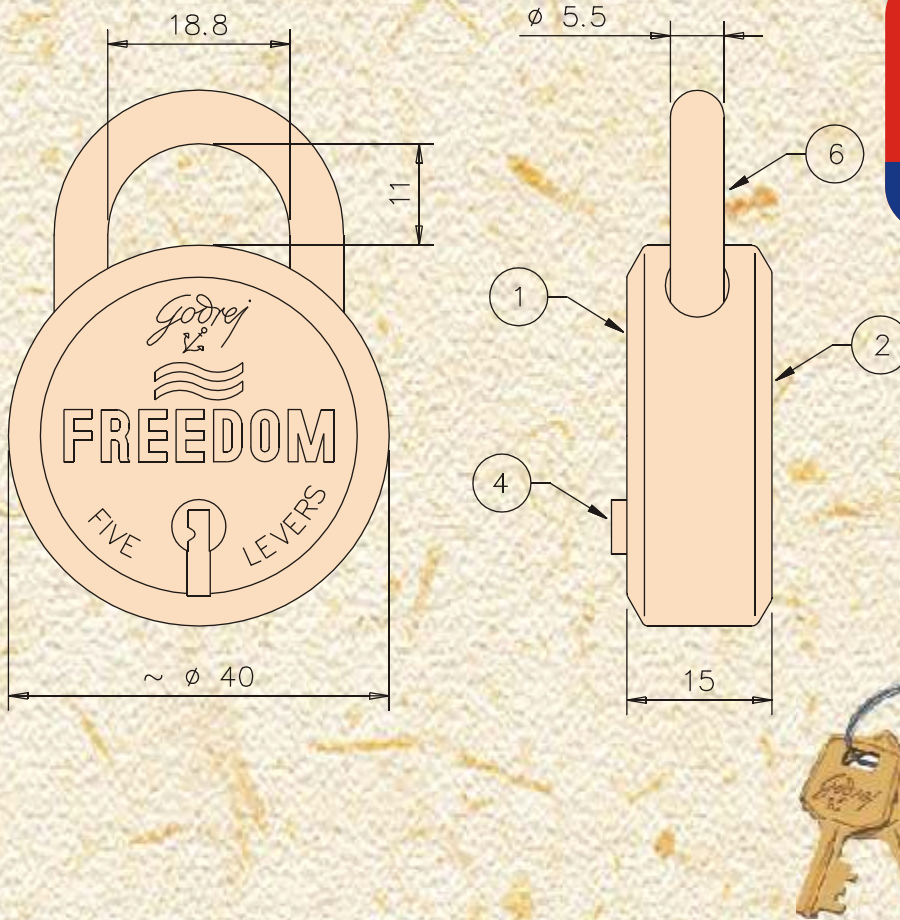


Freedom 5 Lever



Product Features:

- 5 lever locking mechanism
- Rivetless machine-pressed clinch joint on the lock increases constructional strength
- Rust-resistant internal components
- Electroplated shackle resists rusting under normal atmospheric conditions
- Self-locking action when shackle is pressed

Technical data for Freedom 5 Lever:

Product code	: 3285
Baan Code	: LKYLPF413
Type	: Single locking
Size	: 40 mm
Shackle shut height	: 11 mm

Applications:

- Aldrops
- Collapsible grills
- Suitcases
- Wooden cupboards
- Trunks
- Carry bags
- Cycle cable ends

IMPORTANT: Use for medium security applications (indoor applications), for higher security 7 lever/8 lever Hardened NAV-TAL or 7 lever Freedom padlocks are recommended.

Freedom 5 Lever

Material Specifications:

Sr. No.	Component	Material	Finish
1	Outer cover	Spl. steel	Dull isotropic
2	Back cover	Spl. steel	Dull isotropic
3	Locking bolt	Zinc-based die-cast alloy	As cast
4	Ferrule	Aluminium	--
5	Key	Cold-rolled brass	Bright acid dip
6	Shackle	Steel	Bright nickel-plated
7	Lever	Cold-rolled steel	Zinc-plated

Shackle diameter : 5.5 mm

Thickness of key : 1.8 mm

Thickness of levers : 1.4 mm

Number of levers : 5 as per key combinations

Net weight (when packed) : 0.080 kg (approx)

Operation:

Lock is unlocked with rotation of key and gets locked by pressing shackle in position (self-locking action).

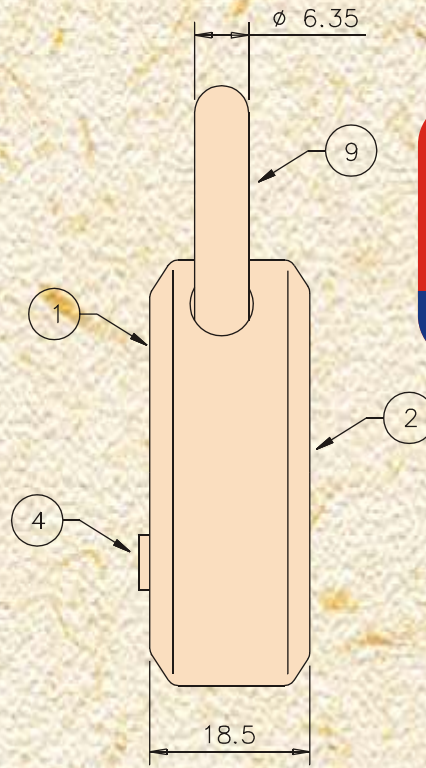
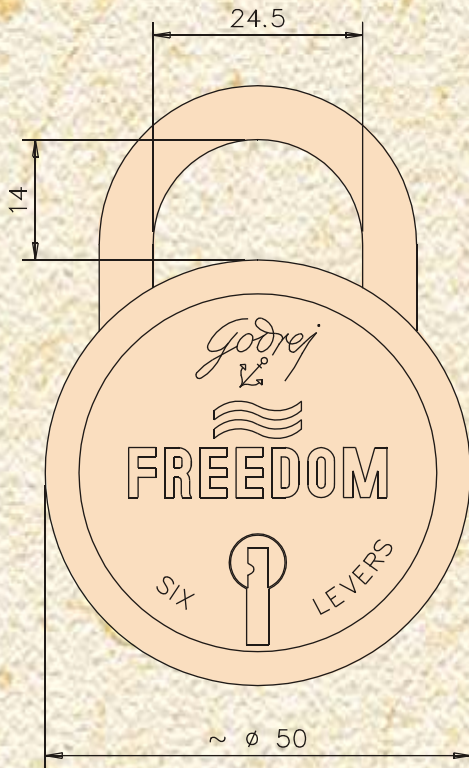
Packing Contents:

Each lock and two keys with key ring are sealed in a polythene bag and packed in duplex board box.

Standard Packing:

Five locks are packed in 3 ply corrugated boxes of size 68 mm X 95 mm X 90 mm. Six 3 ply boxes are packed in 5-ply corrugated box of size 225 mm X 120 mm X 200 mm, and

NOTE: A set of these locks with common key system can be made to order and supplied.



Freedom 6 Lever



Product Features:

- 6 lever locking mechanism
- Rivetless machine-pressed clinch joint on the lock increases constructional strength
- Rust-resistant internal components
- Electroplated shackle resists rusting under normal atmospheric conditions

Technical data for Freedom 6 Lever:

Product code	: 3286
Baan Code	: LKYLPF513
Type	: Single locking
Size	: 50 mm
Shackle shut height	: 14 mm

Applications:

- Aldrops
- Collapsible grills
- Suitcases
- Wooden cupboards
- Trunks
- Carry bags
- Cycle cable ends
- Locker cabinets, etc.

IMPORTANT : Use for medium security applications (indoor applications), for higher security 7 lever/8 lever Hardened NAV-TAL or 7 lever Freedom padlocks are recommended.

Freedom 6 Lever

Material Specifications:

Sr.No.	Component	Material	Finish
1	Outer cover	Spl. steel	Dull isotropic
2	Back cover	Spl. steel	Dull isotropic
3	Bolt	C.R.C.A. steel	Zinc-plated
4	Ferrule	Aluminium	--
5	Bolt head	C.R.C.A. steel	Zinc-plated
6	Key	Cold-rolled brass	Bright acid dip
7	Lever	Cold-rolled steel	Zinc-plated
8	Lever spring	Spring steel	--

Shackle diameter : 6.35 mm

Thickness of key : 2.0 mm

Thickness of levers : 1.5 mm

Number of levers : 6 as per key combinations

Net weight (when packed) : 0.127 kg (approx)

Operation:

Lock can be locked and unlocked with one rotation of the key.

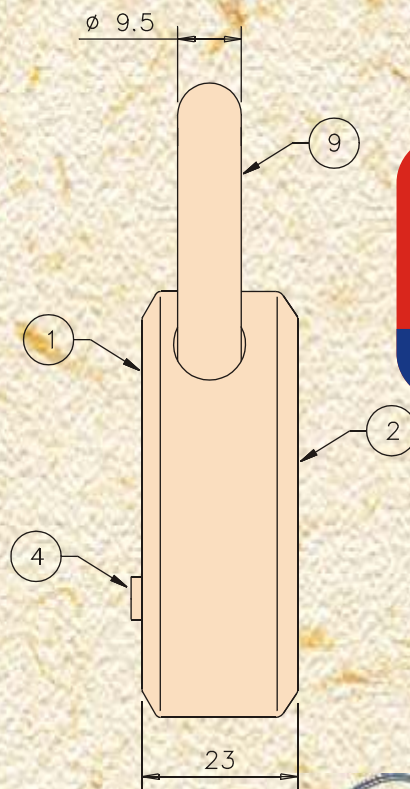
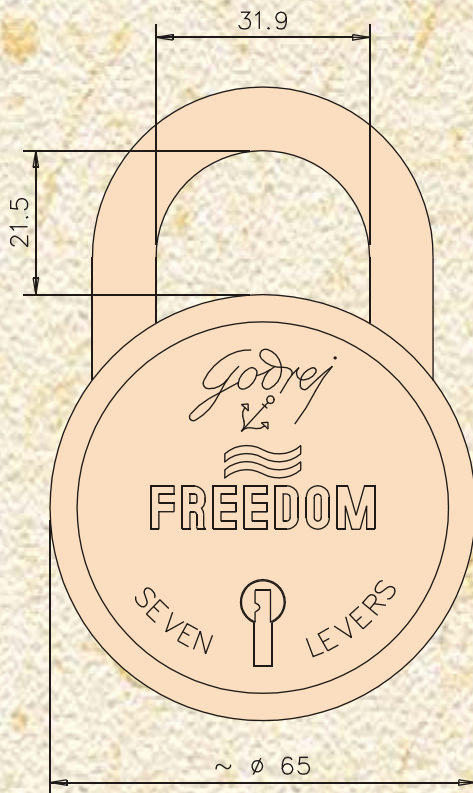
Standard Packing:

Ten locks are packed in 3-ply corrugated boxes of size 80 mm X 109 mm X 108 mm. Six 3-ply boxes are packed in 5-ply corrugated box of size 135 mm x 235 mm x 260 mm and

Packing Contents:

Each lock with two keys is sealed in a carton - 72 mm x 50 mm x 20 mm.

NOTE: A set of these locks with common key system can be made to order and supplied.



Freedom 7 Lever



Product Features:

- 7 lever locking mechanism
- Rivetless machine-pressed clinch joint on the lock increases constructional strength
- Rust-resistant internal components
- Electroplated shackle resists rusting under normal atmospheric conditions

Technical data for Freedom 7 Lever:

Product code	: 3287
Baan Code	: LKYLPF653
Type	: Single locking
Size	: 65 mm
Shackle shut height	: 21.5 mm

Applications:

- Aldrops
- Collapsible grills
- Trunks

Freedom 7 Lever

Material Specifications:

Sr.No.	Component	Material	Finish
1	Outer cover	Spl. steel	Dull isotropic
2	Back cover	Spl. steel	Dull isotropic
3	Bolt	C.R.C.A. steel	Zinc-plated
4	Ferrule	Aluminium	--
5	Bolt head	Steel	Zinc-plated
6	Key	Cold-rolled brass	Bright acid dip
7	Shackle	Steel	Bright nickel-plated
8	Lever	Cold-rolled steel	Zinc-plated

Shackle diameter : 9,5 mm

Thickness of key : 2,0 mm

Thickness of levers : 1,85 mm

Number of levers : 7 as per key combinations

Net weight (when packed) : 0,266 kg (approx)

Operation:

Lock can be locked or unlocked with one rotation of the key.

Packing Contents:

Each lock and keys with key holder are packed in a carton 94 mm x 145 mm x 144 mm.

Standard Packing:

Ten locks are packed in 3-ply corrugated box of size 98 mm X 145 mm X 144 mm.
Four 3-ply corrugated boxes (i.e. 40 Nos.) are packed in 5-ply corrugated box of size 170 mm X 310 mm X 215 mm and weight 12,0 kg (approx).

NOTE: A set of these locks with common key system can be made to order and supplied.

