



Shree Krishna
INDUSTRIES

Built on Trust.

Strengthened by Transparency.

Defined by Reliability.



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ABOUT US

Shree Krishna Industries (SKI Infra) traces its roots back to 1968, when Mr. Madhu Sudan Nandy laid the foundation of M.S. Nandy & Sons Pvt. Ltd., a cast iron foundry equipped with two cupola furnaces. In an era when Howrah was emerging as a hub for foundry and engineering goods, the company achieved a remarkable monthly production capacity of 500 tonnes — a testament to Mr. Nandy's vision and craftsmanship. Alongside his industrial pursuits, he was widely respected for his philanthropic contributions, a legacy of giving back that continues to define the group today.

In the mid-1970s, the reins passed to Mr. Mrinal Kanti Nandy (M. Com), who expanded the business into a range of finished products — rice hullers, flour mills, and hand pumps — under the trusted MSN brand, earning loyal customers across Eastern and North India. Building on this foundation, he envisioned a further diversification into valves and pipe fittings, which led to the establishment of Shree Krishna Industries in 2013, under the stewardship of his son, Mr. Rahul Nandy.

Today, Mr. Rahul Nandy (MBA) leads both M.S. Nandy & Sons Pvt. Ltd. and Shree Krishna Industries, steering the group with a firm commitment to sustainable growth, quality, reliability, and transparency — while championing initiatives that support environmental responsibility and employment generation.

With years of experience in manufacturing and engineering, Shree Krishna Industries INFRA specializes in high-quality foundry castings, manhole covers & gratings, valves and pipe fittings. Backed by decades of metallurgical expertise inherited across three generations, our team is dedicated to delivering reliable, durable, and efficient solutions that meet the demands of modern infrastructure. Guided by operational excellence and sustainable practices, we remain committed to supporting the growth and success of our clients across every project we undertake.

Quality Assurance :



In Process :



BS EN 124 – 2
On Manhole Covers & Gratings

LOAD TEST CLASSIFICATION

Shree Krishna Industries (SKI Infra) Products are manufactured as per BS EN 124 and our product range covers all application areas.

 15 kN Class A15 Manhole tops and gully tops with loading strength 15kN for use in pedestrian areas.	 125 kN Class B125 Manhole tops and gully tops with loading strength 125kN for use in footways, pedestrian areas and car parks.
 250 kN Class C250 Manhole tops and gully tops with loading strength 250kN for use in kerbside Channels of roads and car parks.	 400 kN Class D400 Manhole tops and gully tops with loading strength 400kN for use in carriageways, hard shoulders and parking areas.
 600 kN Class E600 Manhole tops and gully tops with loading strength 600kN for use in high wheel load areas, docks and aircraft pavements.	 900 kN Class F900 Manhole tops and gully tops with loading strength 900kN for use in very high wheel load areas 900 kN for aircraft pavements.



PRODUCTS AT A GLANCE



Self Locking Manhole



Leak Proof Manhole



Manhole Frames and Covers/ Surface Box/ Telecom Cover



Manhole Frames and Covers/ Recessed Cover/ Telecom Cover



Gully & Channel Gratings | Kerb Gullies



Gas & Air Tight Inspection Covers | Decorative Street Furniture

CARRIAGEWAY / TELECOM

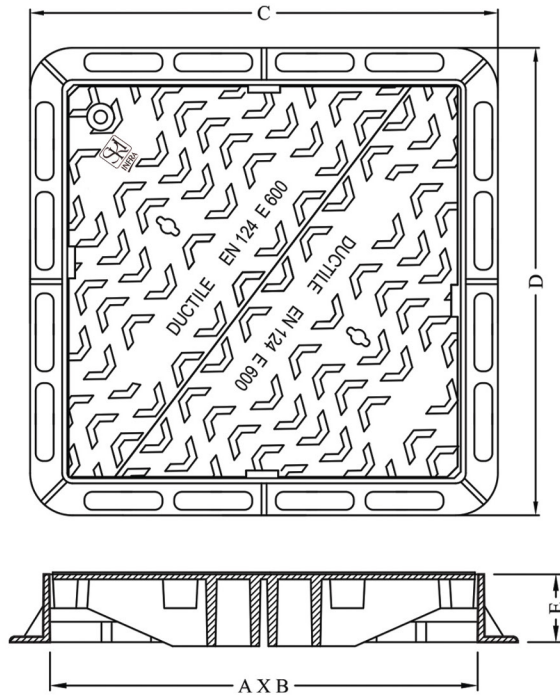


FEATURES

- Manufactured as per BS EN 124
- Anti-skid Checker design

OPTIONS

- Interlocked Covers
- Provision for bolting Covers
- to Frame for better security



PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	BS EN 124 CLASS
SKI-2200	600x600	730x730	100	E 600
SKI-675	675x675	865x865	100	E 600
SKI-1202	750x750	880x880	100	E 600
SKI-1302	1220x675	1376x830	100	E 600

GRP Seal Provision

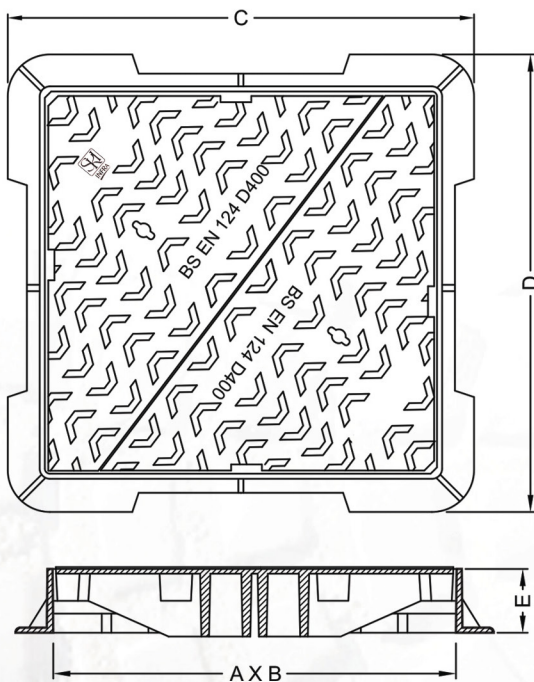


FEATURES

- Manufactured as per BS EN 124
- Anti-skid Checker design

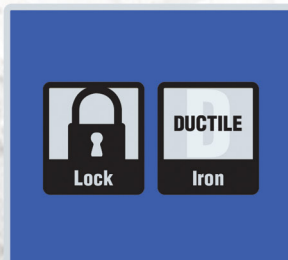
OPTIONS

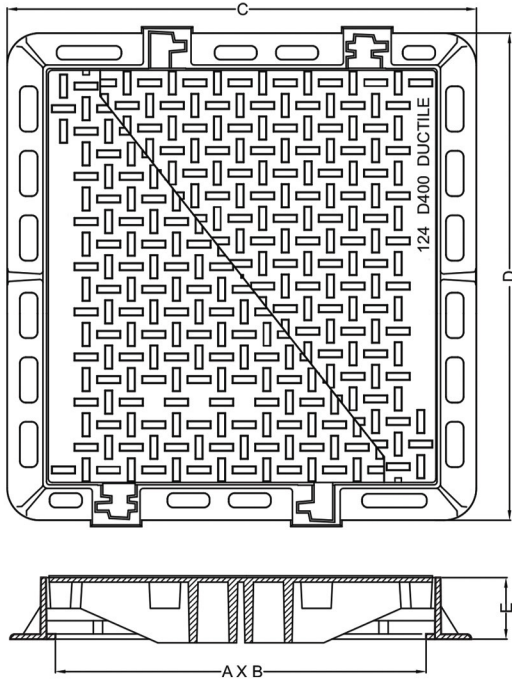
- Interlocked Covers
- Provision for bolting Covers
- to Frame for better security



PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	BS EN 124 CLASS
SKI-803	305x305	410x410	100	D400
SKI-801	600x600	730x730	100	D400
SKI-802	600x600	790x790	100	D400
SKI-805	600x600	795x795	100	D400
SKI-1102	600x600	730x730	100	D400
SKI-1103	675x675	790x790	100	D400
SKI-475	675x675	865x865	100	D400
SKI-960	900x600	1090x800	100	D400
SKI-1301	1220x675	1375x830	100	D400

GRP Seal Provision





E 0012

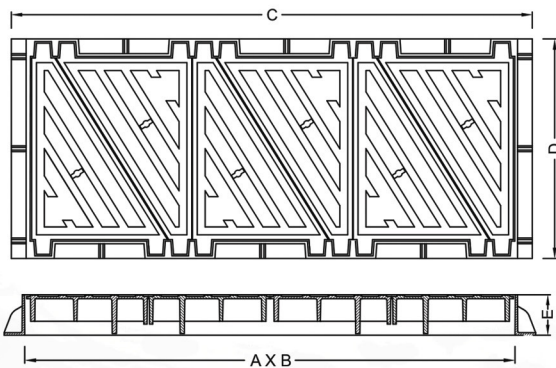
FEATURES

- Manufactured as per BS EN 124
- Anti-skid Checker design
- Hinged for easy opening

OPTIONS

- Interlocked Covers
- Provision for bolting Covers to Frame for better security

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	BS EN 124 CLASS
SKI-0008	450x450	595x570	100	D400
SKI-0009	600x450	755x570	100	D400
SKI-0010	600x600	725x755	100	D400
SKI-0007	1300x850	1505x1035	100	D400
SKI-0011	1310x610	1435x790	100	D400
SKI-0012	1500x750	1630x930	100	D400



CW1

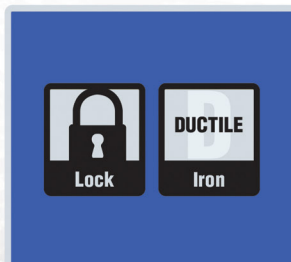
FEATURES

- Manufactured as per BS EN 124
- Multiple Covers for easy handling
- Covers lugs fit securely into frame to ensure no movement in heavy traffic condition

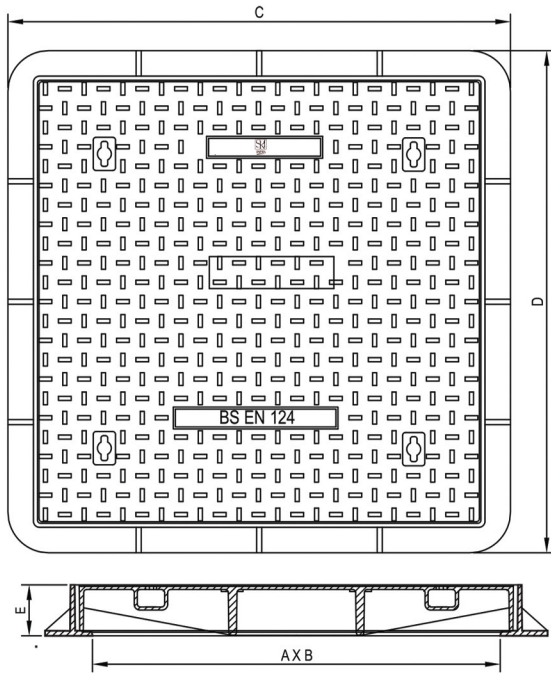
OPTIONS

- Interlocked Covers
- Provision for bolting Covers to Frames for better security
- Safety grid provision

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	BS EN 124 CLASS
SKI-CW-1	590x590	745x745	150	D400
SKI-CW-2	1244x700	1370x850	150	D400
SKI-CW-3	1835x700	1985x850	150	D400
SKI-CW-4	916x456	1105x645	95	150kN
SKI-CW-101	1229x766	1380x925	87	D400



SQUARE / RECTANGULAR FRAMES AND COVERS



CQR 800

FEATURES

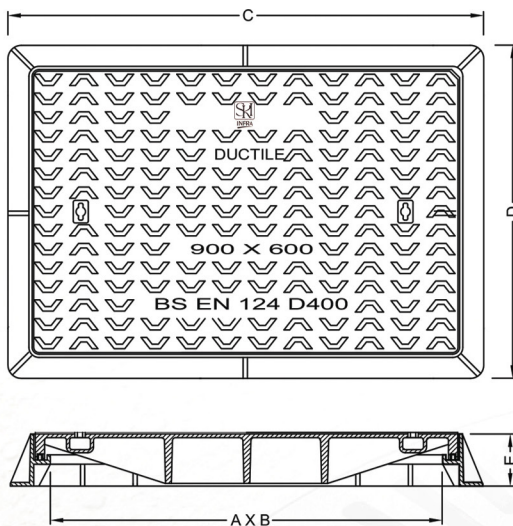
- Manufactured as per BS EN 124
- Anti-skid Checker design

OPTIONS

- Interlocked Covers
- Provision for bolting Covers to Frame for better security

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-800	800x800	985x985	100	SINGLE	D400
SKI-3001	900x900	1000x1000	100	SINGLE	D400
SKI-900	900x900	1085x1085	100	SINGLE	D400
SKI-1000	1000x1000	1185x1185	100	SINGLE	D400

GRP Seal Provision



CDD 170

FEATURES

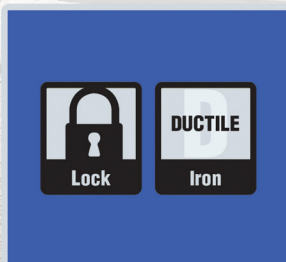
- Manufactured as per BS EN 124
- Anti-skid Checker design

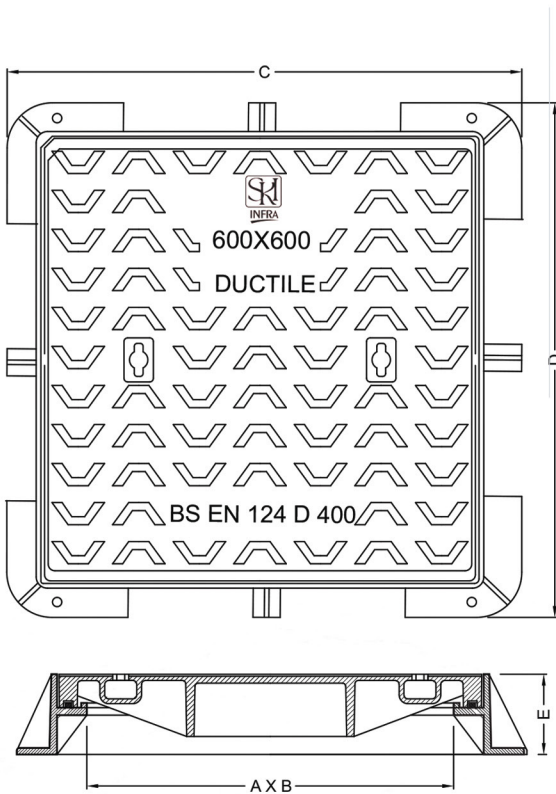
OPTIONS

- Provision for bolting Covers to Frame for better security

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-170	900x600	1075x775	100	DOUBLE	D400

GRP Seal Provision





CDS 1751

FEATURES

- Manufactured as per BS EN 124
- Anti-skid Checker design

OPTIONS

- Provision for bolting Covers to Frame for better security

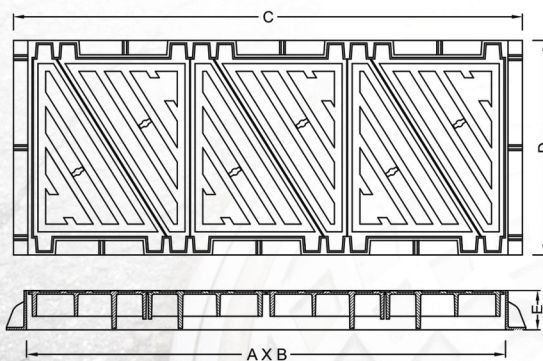
PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-1751	600x600	735x735	75	SINGLE	D400
SKI-1752	600x600	775x775	75	DOUBLE	D400

FEATURES

- Manufactured as per BS EN 124
- Multiple Covers for easy handling
- Covers lugs fit securely into frame to ensure no movement in heavy traffic condition

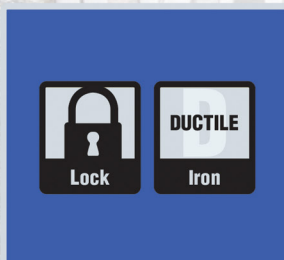
OPTIONS

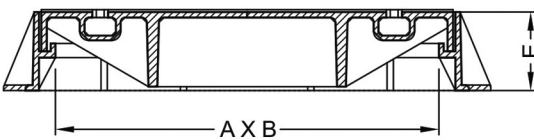
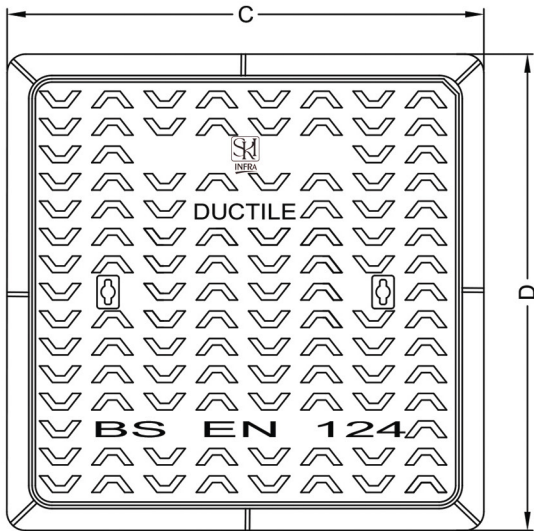
- Interlocked Covers
- Provision for bolting Covers to Frames for better security
- Safety grid provision



CW1

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	BS EN 124 CLASS
SKI-CW-1	590x590	745x745	150	D400
SKI-CW-2	1244x700	1370x850	150	D400
SKI-CW-3	1835x700	1985x850	150	D400
SKI-CW-4	916x456	1105x645	95	150kN
SKI-CW-101	1229x766	1380x925	87	D400





CDS 101

FEATURES

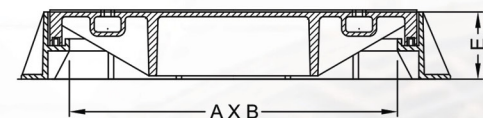
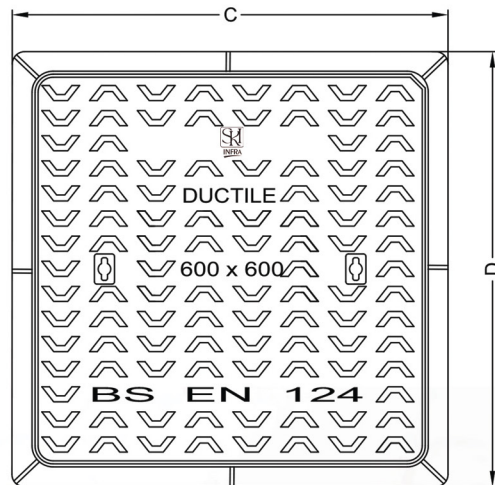
- Manufactured as per BS EN 124
- Anti-skid Checker design

OPTIONS

- Interlocked Covers
- Provision for bolting Covers
- to Frame for better security

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-700	600x600	700x700	42	SINGLE	B125
SKI-201	600x600	735x735	50	SINGLE	C250
SKI-101	600x600	735x735	100	SINGLE	D400

GRP Seal Provision



CDD 170

FEATURES

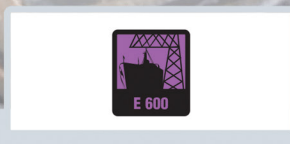
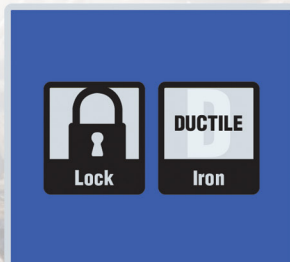
- Manufactured as per BS EN 124
- Anti-skid Checker design

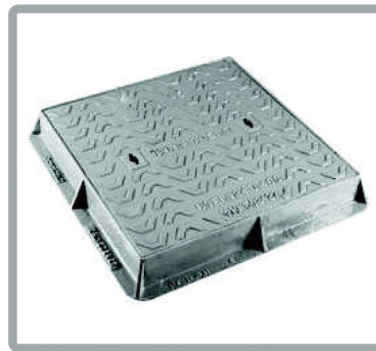
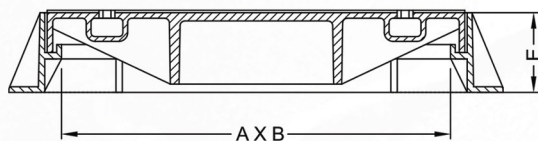
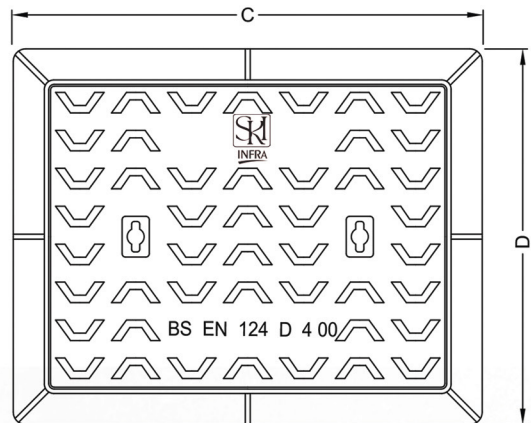
OPTIONS

- Provision for bolting Covers
- to Frame for better security

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-301	600x600	775x775	35	DOUBLE	B125
SKI-201	600x600	775x775	50	DOUBLE	C250
SKI-102	600x600	775x775	100	DOUBLE	D400

GRP Seal Provision





CDS 164

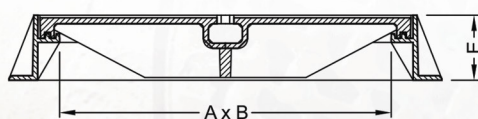
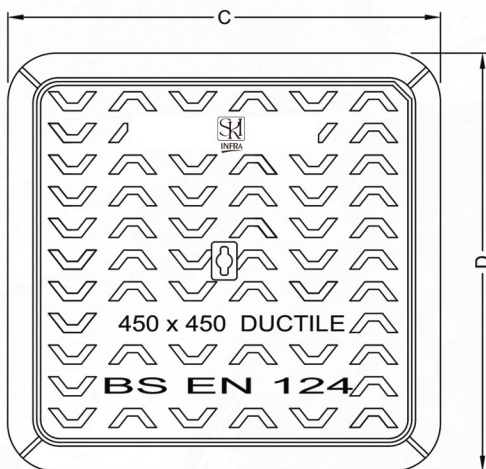
FEATURES

- Manufactured as per BS EN 124
- Anti-skid Checker design

OPTIONS

- Provision for bolting Covers to Frame for better security

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-164	600x450	755x605	100	SINGLE	D400



CDD 145

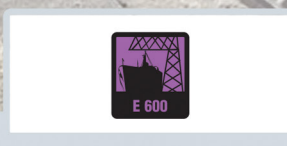
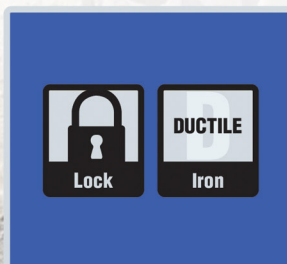
FEATURES

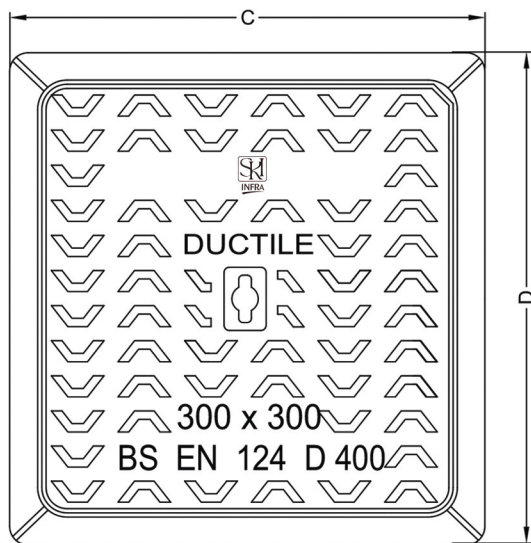
- Manufactured as per BS EN 124
- Anti-skid Checker design

OPTIONS

- Provision for bolting Covers to Frame for better security

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-144	450x450	565x565	45	DOUBLE	B125
SKI-145	450x450	625x625	100	DOUBLE	D400





CDG 401

FEATURES

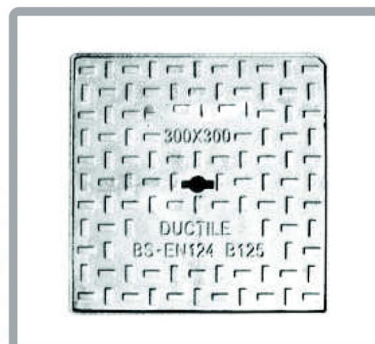
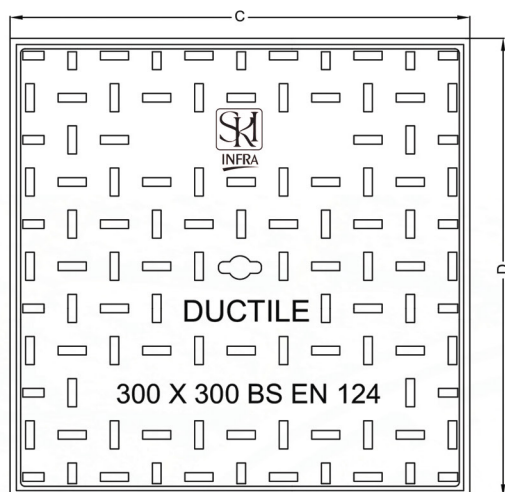
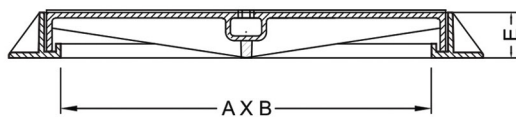
- Manufactured as per BS EN 124
- Anti-skid Checker design

OPTIONS

- Provision for bolting Covers to Frame for better security

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-401	300x300	460x460	75	SINGLE	D400

GRP Seal Provision



CDD 601

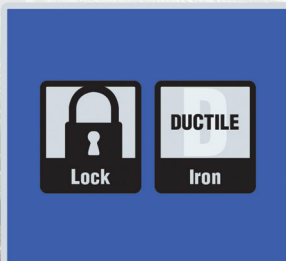
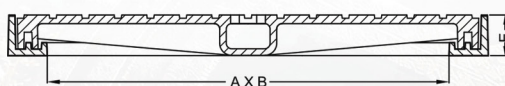
FEATURES

- Manufactured as per BS EN 124
- Anti-skid Checker design

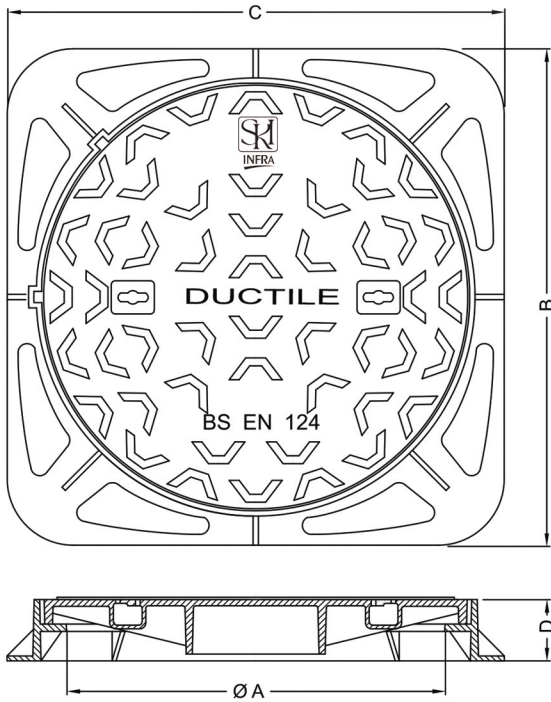
OPTIONS

- Provision for bolting Covers to Frame for better security

PRODUCT CODE	CLEAR OPENING AXB(MM)	OVER BASE CXD(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-601	300x300	385x385	25	DOUBLE	B125
SKI-502	300x300	385x385	30	DOUBLE	C250
SKI-402	300x300	475x475	75	DOUBLE	D400



SQUARE / ROUND FRAMES AND COVERS



CDC 701

FEATURES

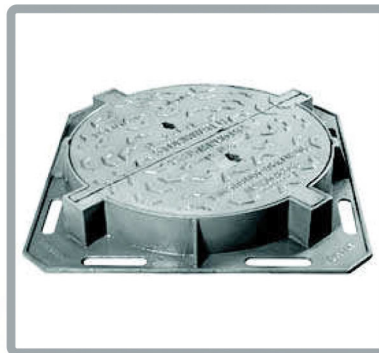
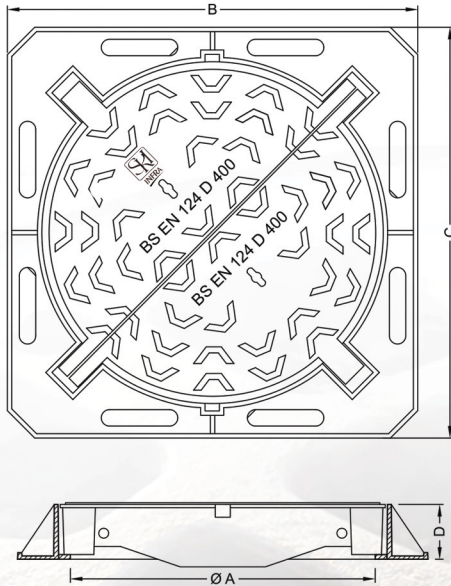
- Manufactured as per BS EN 124
- Anti-skid Checker design

OPTIONS

- Hinged/Bolted Covers available
- Vented Covers available

PRODUCT CODE	CLEAR OPENING ØA(MM)	OVER BASE BXC(MM)	TOTAL DEPTH E(MM)	SEAL	BS EN 124 CLASS
SKI-150	Ø150	300x300	100	SINGLE	D400
SKI-300	Ø300	420x420	100	SINGLE	D400
SKI-703	Ø703	750x750	100	SINGLE	B125
SKI-702	Ø702	750x750	100	SINGLE	C250
SKI-701	Ø701	750x750	100	SINGLE	D400
SKI-705	Ø705	825x825	100	SINGLE	D400

GRP Seal Provision



CDC 700

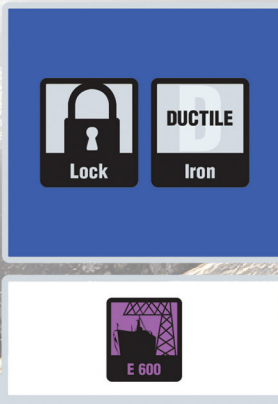
FEATURES

- Manufactured as per BS EN 124
- Anti-skid Checker design

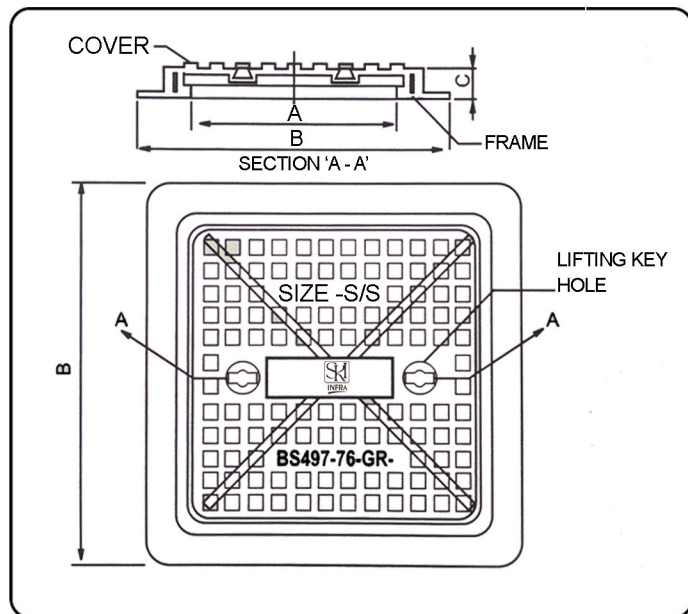
OPTIONS

- Interlocked Covers

PRODUCT CODE	CLEAR OPENING Ø A(MM)	OVER BASE BXC(MM)	TOTAL DEPTH D(MM)	BS EN 124 CLASS
SKI-700	Ø600	750x750	100	D400



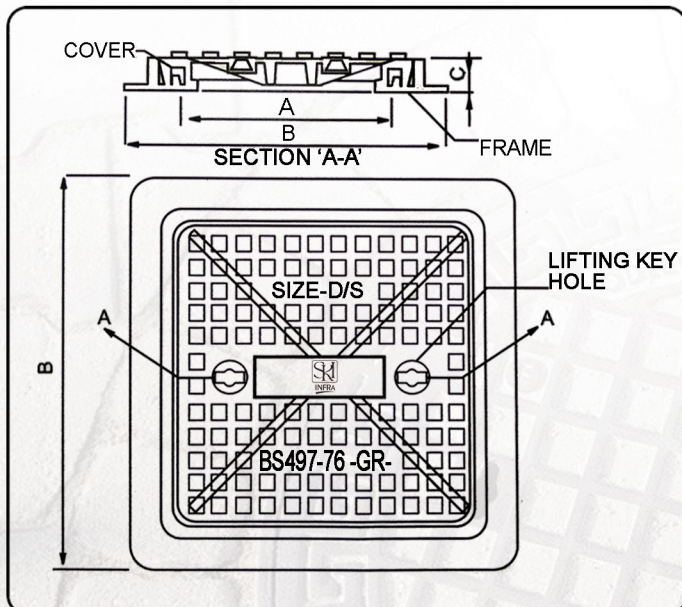
CAST IRON SINGLE SEAL SOLID TOP MANHOLE COVER & FRAME AS PER BS-EN124 OR BS-497-76 SPECIFICATION



1. Marking – Specification will be Cast as per requirement.
2. Badge – Shall be provide as per Buyer's requirement.
3. Design may vary at the time of supply due to change of pattern / change of design
4. Black Bitumen coated products unless otherwise mentioned
5. Products available in both cast iron & ductile iron

CLEAR OPENING A (MM)	OVERALL BASE B (MM)	HEIGHT C (MM)	SEAL TYPE	GRADE AS PER BS-497-76	APPX. WEIGHT KG ±5%
300x300	360x360	25	SINGLE SEAL	C	7
300x300	370x370	40	SINGLE SEAL	C	11
300x300	370x370	40	SINGLE SEAL	C	13
300x300	370x370	40	SINGLE SEAL	C	15
300x300	370x370	45	SINGLE SEAL	B	20
300x300	395x395	75	SINGLE SEAL	A	38
400x400	455x455	25	SINGLE SEAL	C	15
400x400	455x455	40	SINGLE SEAL	B	25
450x450	525x525	45	SINGLE SEAL	C	28
450x450	525x525	50	SINGLE SEAL	B	38
450x450	555x555	75	SINGLE SEAL	A	60
450x600	530x680	30	SINGLE SEAL	C	21
500x500	565x565	25	SINGLE SEAL	C	28
600x600	660x660	30	SINGLE SEAL	C	32
600x600	660x660	35	SINGLE SEAL	C	42
600x600	720x720	75	SINGLE SEAL	B	75
600x600	680x680	75	SINGLE SEAL	B	80
600x600	700x700	100	SINGLE SEAL	A	150
600x750	710x865	50	SINGLE SEAL	C	52
600x900	710x1000	50	SINGLE SEAL	C	70
600x900	710x1000	75	SINGLE SEAL	B	95
900x900	1065x1065	100	SINGLE SEAL	A	250

CAST IRON DOUBLE SEAL SOLID TOP MANHOLE COVER & FRAME AS PER BS-EN124 OR BS-497-76 SPECIFICATION



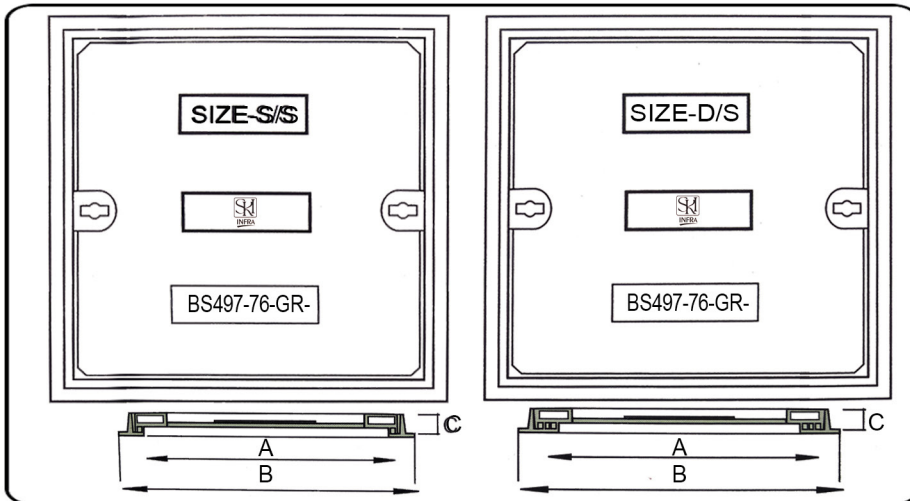
1. Marking – Specification will be Cast as per requirement.
2. Badge – Shall be provide as per Buyer's requirement.
3. Design may vary at the time of supply due to change of pattern / change of design
4. Black Bitumen coated products unless otherwise mentioned
5. Products available in both cast iron & ductile iron

CLEAR OPENING A (MM)	OVERALL BASE B (MM)	HEIGHT C (MM)	SEAL TYPE	GRADE AS PER BS-497-76	APPX. WEIGHT KG ±5%
300x300	410x410	35	DOUBLE SEAL	C	20
300x300	410x410	40	DOUBLE SEAL	B	28
300x300	450x450	75	DOUBLE SEAL	A	45
450x450	600x600	40	DOUBLE SEAL	C	38
450x450	600x600	50	DOUBLE SEAL	C	45
450x450	630x630	75	DOUBLE SEAL	B	70
450x 450	630x630	85	DOUBLE SEAL	A	90
450x 450	630x785	40	DOUBLE SEAL	C	45
600x600	760x760	45	DOUBLE SEAL	C	50
600x600	760x760	45	DOUBLE SEAL	C	60
600x600	760x760	50	DOUBLE SEAL	B	75
600x600	755x755	75	DOUBLE SEAL	B	90
600x600	800x800	75	DOUBLE SEAL	B	110
600x600	800x800	75	DOUBLE SEAL	B	120
600x600	800x800	80	DOUBLE SEAL	A	140
600x 600	800x800	80	DOUBLE SEAL	A	165
600x600	840x840	100	DOUBLE SEAL	A	210
600x750	760x910	45	DOUBLE SEAL	C	90
600x900	760x1060	45	DOUBLE SEAL	C	130
800x800	980x980	40	DOUBLE SEAL	C	100
800x800	1000 x1000	80	DOUBLE SEAL	A	230
900x900	1100x1100	40	DOUBLE SEAL	B	145

Special Markings available in English

DRAINAGE	WATER	ELECTRICAL	TELEPHONE
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RECESSED COVER & FRAME AS PER BS-EN124 OR BS-497-76 SPECIFICATION

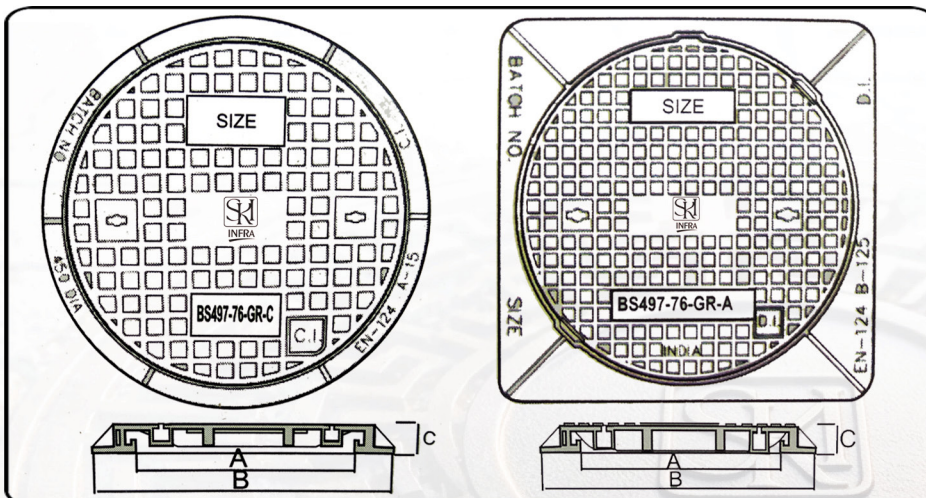


PRODUCT CODE	OVER BASE BxC(MM)
SKI-30	300x300
SKI-45	450x450
SKI-60	600x600
SKI-75	750x750
SKI-80	800x800
SKI-90	900x900

GRP Seal Provision

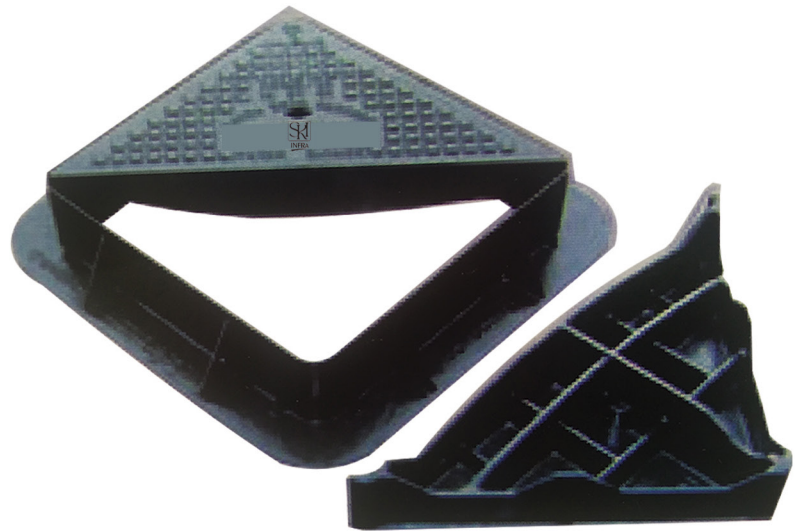
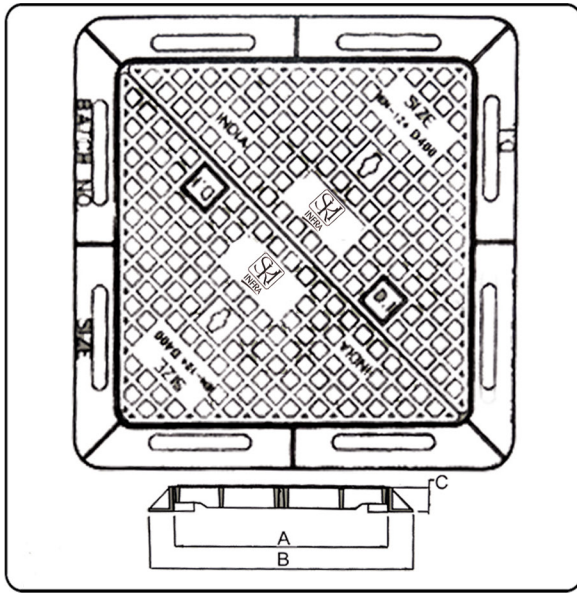
1. Marking – Specification will be Cast as per requirement.
2. Badge – Shall be provide as per Buyer's requirement.
3. Design may vary at the time of supply due to change of pattern / change of design
4. Black Bitumen coated products unless otherwise mentioned
5. Products available in both cast iron & ductile iron

CAST IRON CIRCULAR MANHOLE COVER WITH CIRCULAR OR FRAME AS PER BS-EN124 OR BS-497-76 SPECIFICATION



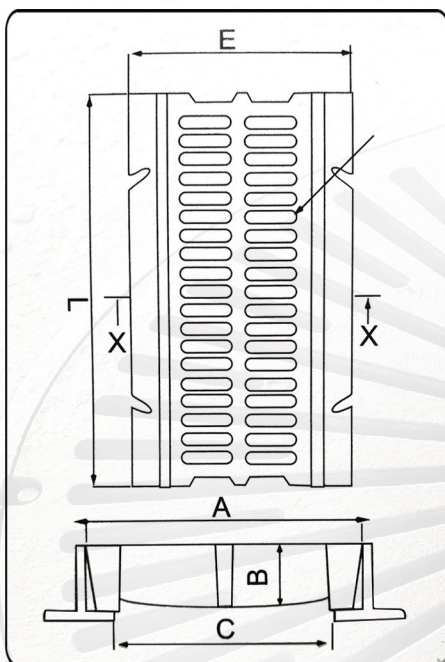
1. Marking – Specification will be Cast as per requirement.
2. Badge – Shall be provide as per Buyer's requirement.
3. Design may vary at the time of supply due to change of pattern / change of design
4. Black Bitumen coated products unless otherwise mentioned
5. Products available in both cast iron & ductile iron

CAST IRON DOUBLE TRIANGULAR MANHOLE COVER & FRAME AS PER BS-EN124 OR BS-497-76 SPECIFICATION



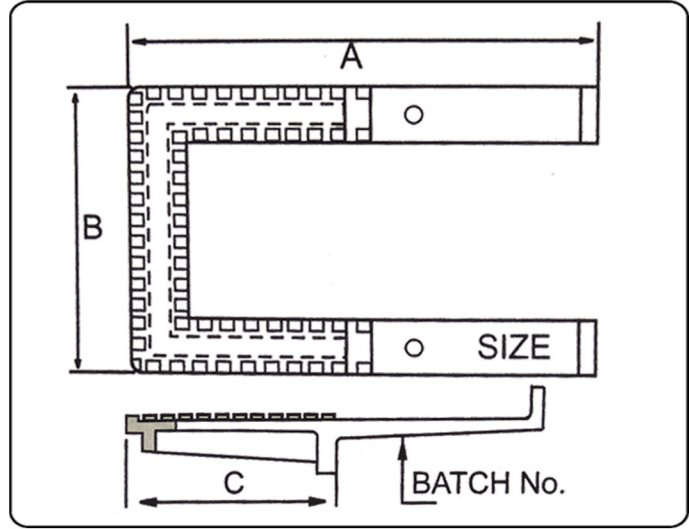
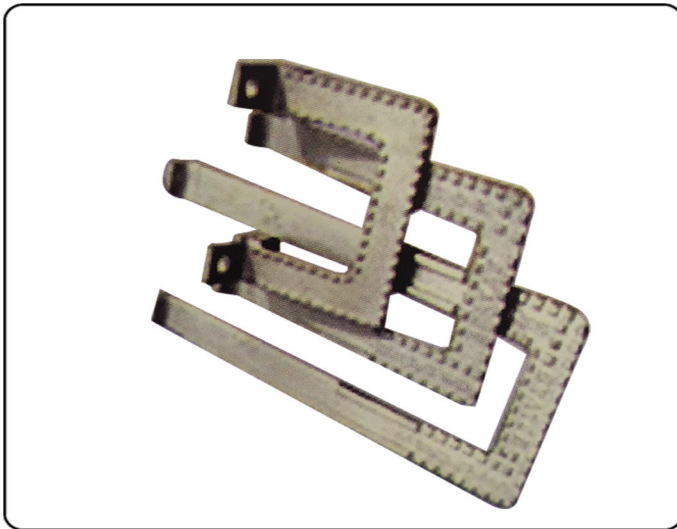
1. Marking – Specification will be Cast as per requirement.
2. Badge – Shall be provide as per Buyer's requirement.
3. Design may vary at the time of supply due to change of pattern / change of design
4. Black Bitumen coated products unless otherwise mentioned
5. Products available in both cast iron & ductile iron

CHANNEL GRATINGS AS PER BS-EN124 OR BS-497-76 SPECIFICATION



1. Marking – Specification will be Cast as per requirement.
2. Badge – Shall be provide as per Buyer's requirement.
3. Design may vary at the time of supply due to change of pattern / change of design
4. Black Bitumen coated products unless otherwise mentioned
5. Products available in both cast iron & ductile iron

MANHOLE STEP IRON AS PER BS-1247 SPECIFICATION (GALVANIZED OR UN GALVANIZED) GALVANIZING AS PER BS-729



STEEL LIFTING KEYS NICKEL PLATED DIFFERENT SHAPES AND SIZES AVAILABLE



1. Marking – Specification will be Cast as per requirement.
2. Badge – Shall be provide as per Buyer's requirement.
3. Design may vary at the time of supply due to change of pattern / change of design
4. Black Bitumen coated products unless otherwise mentioned
5. Products available in both cast iron & ductile iron

OUR OTHER PRODUCTS



Ductile Iron Resilient Seated Gate Valve as per BS 5163



Ductile Iron Butterfly Valve as per BS 5155



Ductile Iron Tamper Proof Combination Air Valve as per AWWA C-512



Sluice Gate as per BS 7775



Surge Protection Vacuum Breaker Air Cushion Valve



Surge Protection Water Hammer Control Zero Velocity Valve



Ductile Iron Pipe Fittings : BS EN 545/598



Castings



Shree Krishna
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Website : www.skiinfra.com