ODINSALES.COM

FABRICATED ACCESS SOLUTIONS

GENERAL FABRICATED PRODUCTS

- ACCESS HATCHES
- UTILITY LADDERS
- UTILITY STEPS
- CABLE RACKING
- CUSTOM FABRICATION

Custom Access, Utility, and Fabricated Metal Solutions



BUILT TO PERFORM. MADE TO LAST.

PRODUCT CATALOG

ODINSALES.COM

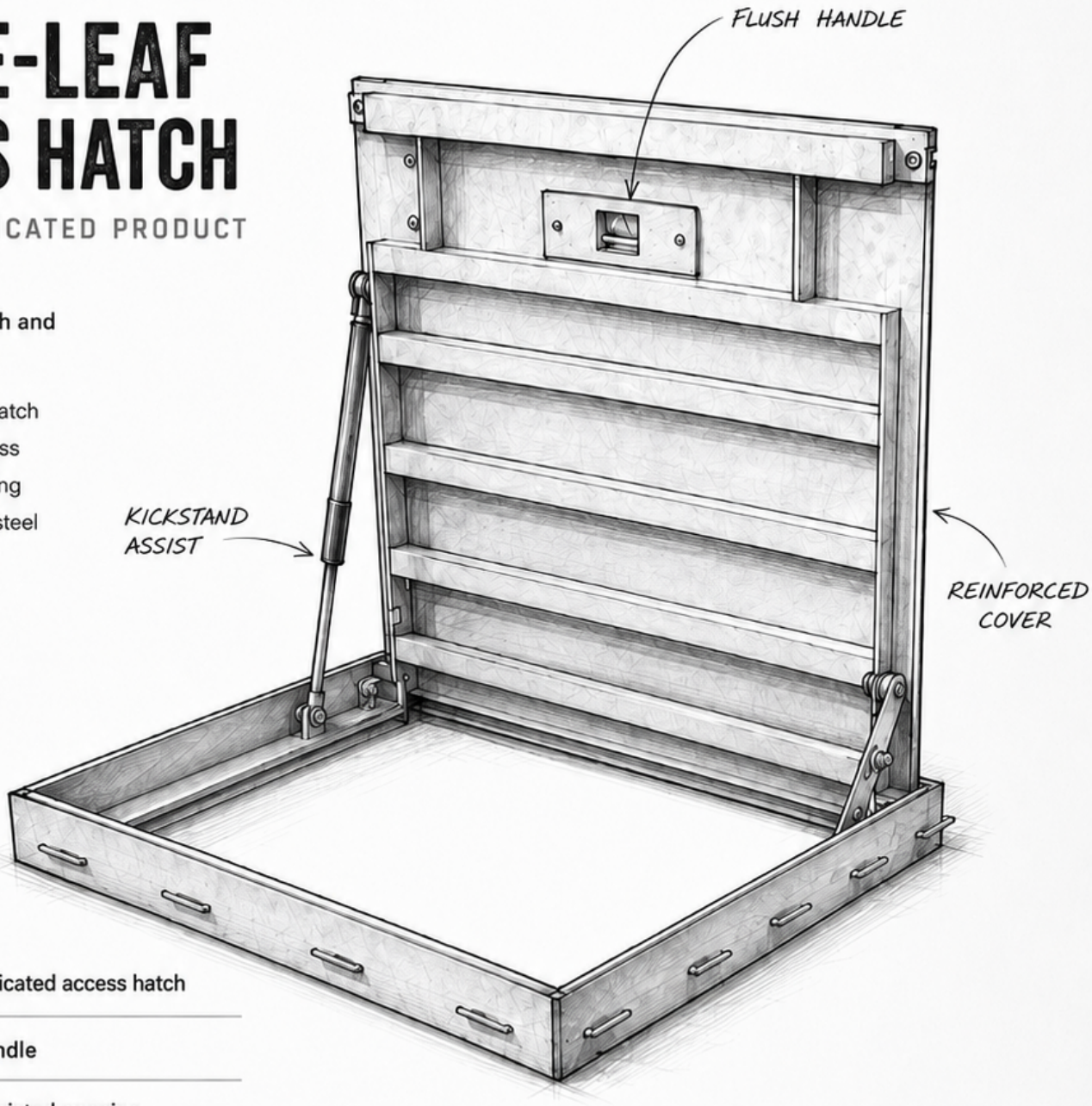
FABRICATED ACCESS SOLUTIONS

SINGLE-LEAF ACCESS HATCH

GENERAL FABRICATED PRODUCT

Engineered for strength and built for reliability.

Our single-leaf access hatch offers secure, easy access with a smooth 90° opening and durable galvanized steel construction.



- Single-leaf fabricated access hatch
- Flush drop handle
- Kickstand / assisted opening
- Galvanized steel construction available
- Custom sizes available
- Made to order

BUILT TO PERFORM.

Fabricated for industrial, commercial, and specialty applications where durability and dependable access matter most.

(909) 262-3778 ODINFORGECO@GMAIL.COM ODINSALES.COM

REQUEST A QUOTE

ODINSALES.COM

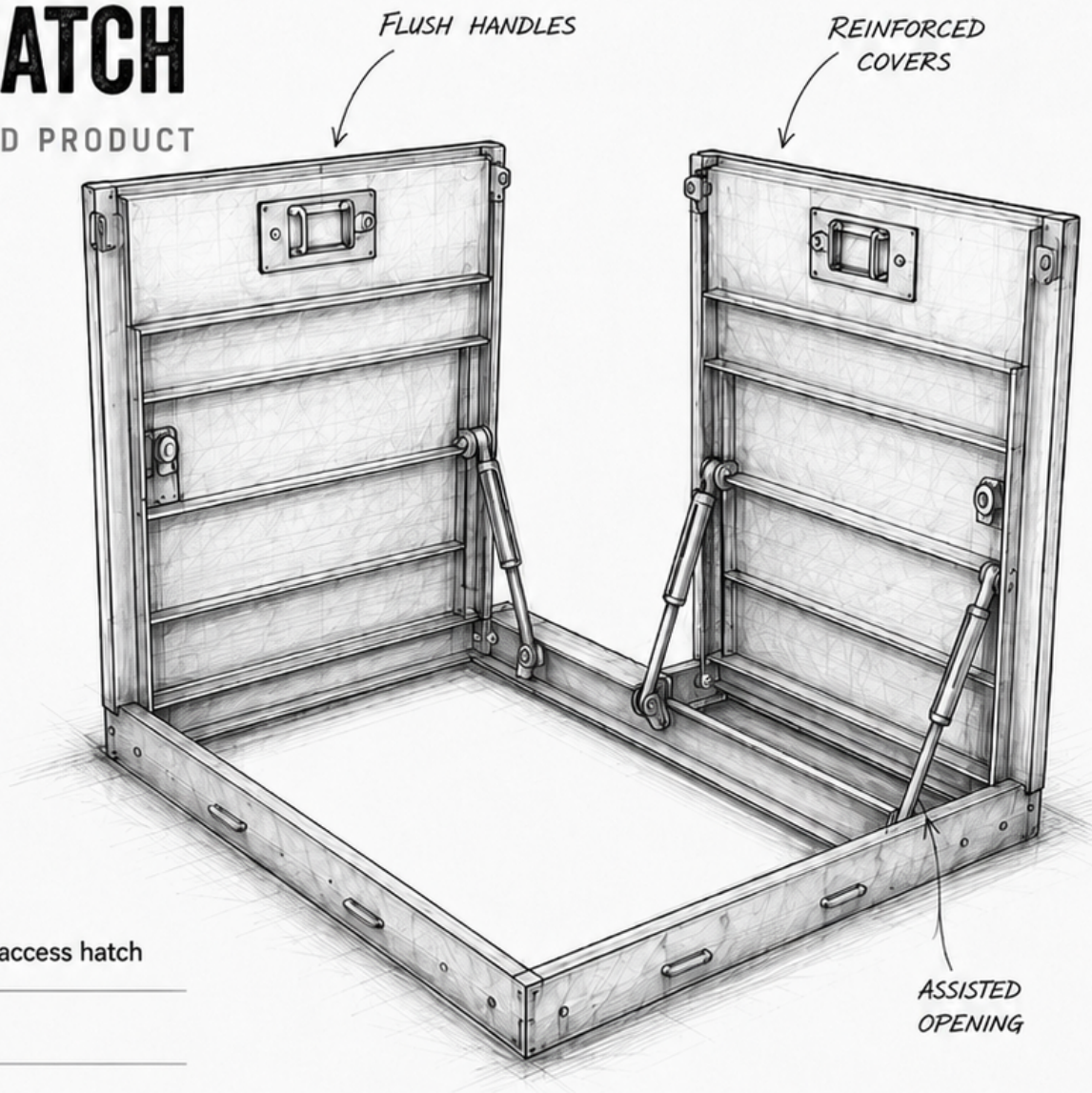
FABRICATED ACCESS SOLUTIONS

DOUBLE-LEAF ACCESS HATCH

GENERAL FABRICATED PRODUCT

Engineered for strength and built for reliability.

Our double-leaf access hatch provides secure, easy access for larger openings where wider clearance is essential. Built from heavy-duty galvanized steel for long-lasting performance in demanding environments.



- Double-leaf fabricated access hatch
- Flush drop handles
- Assisted opening
- Galvanized steel construction available
- Custom sizes available
- Made to order

BUILT TO PERFORM.

Fabricated for industrial, commercial, and specialty applications where durability and dependable access matter most.

ODINSALES.COM

FABRICATED ACCESS SOLUTIONS

DRAG-OFF FRAME & COVER

GENERAL FABRICATED PRODUCT

Our drag-off frame and cover systems provide a safe and efficient way to access underground utilities, vaults, and equipment. Engineered for heavy loads and frequent access, these covers are built for performance and durability in demanding environments.



- Removable drag-off frame and cover
- Flush handles
- Single or multi-cover configurations
- Galvanized steel construction available
- Cast-in or bolt-down frame options
- Made to order

BUILT TO PERFORM.

Fabricated for industrial, commercial, and specialty applications where durability and dependable access matter most.

ODINSALES.COM

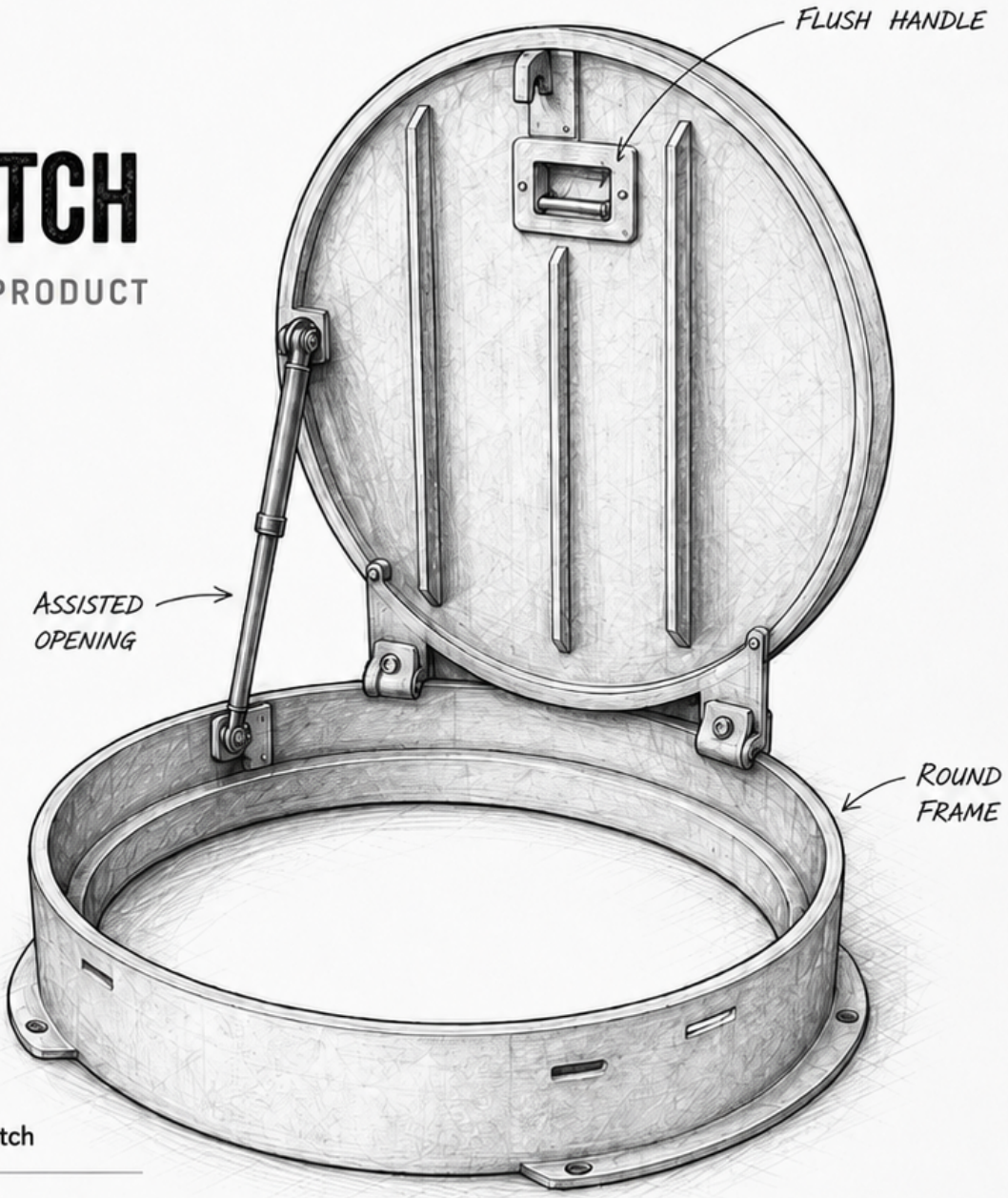
FABRICATED ACCESS SOLUTIONS

ROUND ACCESS HATCH

GENERAL FABRICATED PRODUCT

Engineered for strength and built for reliability.

Our round access hatch provides secure, convenient access for utility and specialty applications. Constructed from galvanized steel for long-lasting performance in demanding environments.



- Round fabricated access hatch
- Flush handle
- Assisted opening
- Galvanized steel construction available
- Multiple diameters available
- Made to order

BUILT TO PERFORM.

Fabricated for industrial, commercial, and specialty applications where durability and dependable access matter most.

ODINSALES.COM

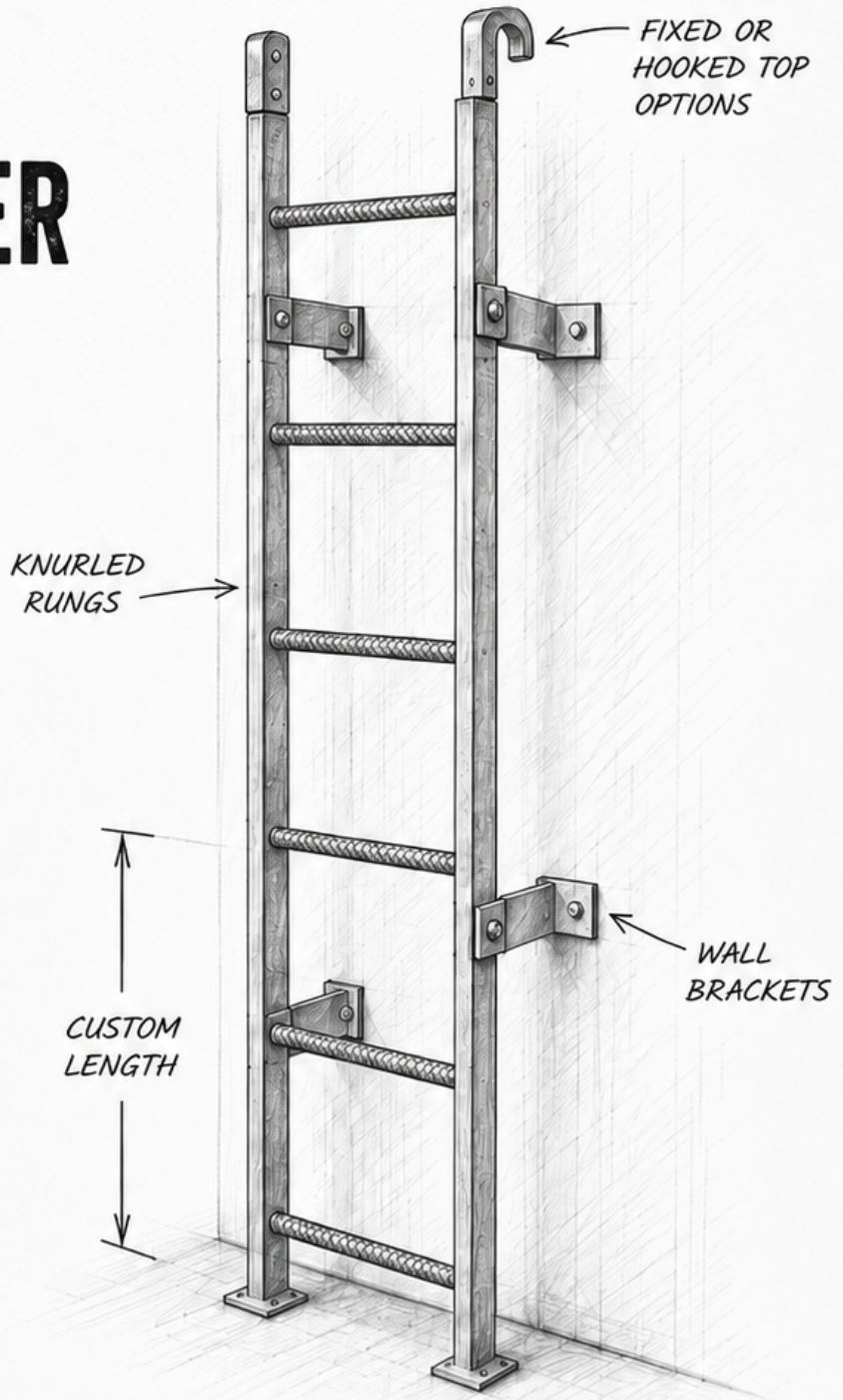
FABRICATED ACCESS SOLUTIONS

UTILITY ACCESS LADDER

GENERAL FABRICATED PRODUCT

Odin Sales designs and builds durable utility access ladders for vaults, access structures, tanks, and other critical infrastructure. Our ladders are built for safety, strength, and long service life in demanding environments.

- Fixed or hooked ladder configurations
- Knurled rungs
- Galvanized, aluminum, or stainless construction
- Flat-wall or curved-wall brackets
- Custom lengths available
- Made to order



BUILT TO PERFORM.

Fabricated for industrial, commercial, and specialty applications where durability and dependable access matter most.

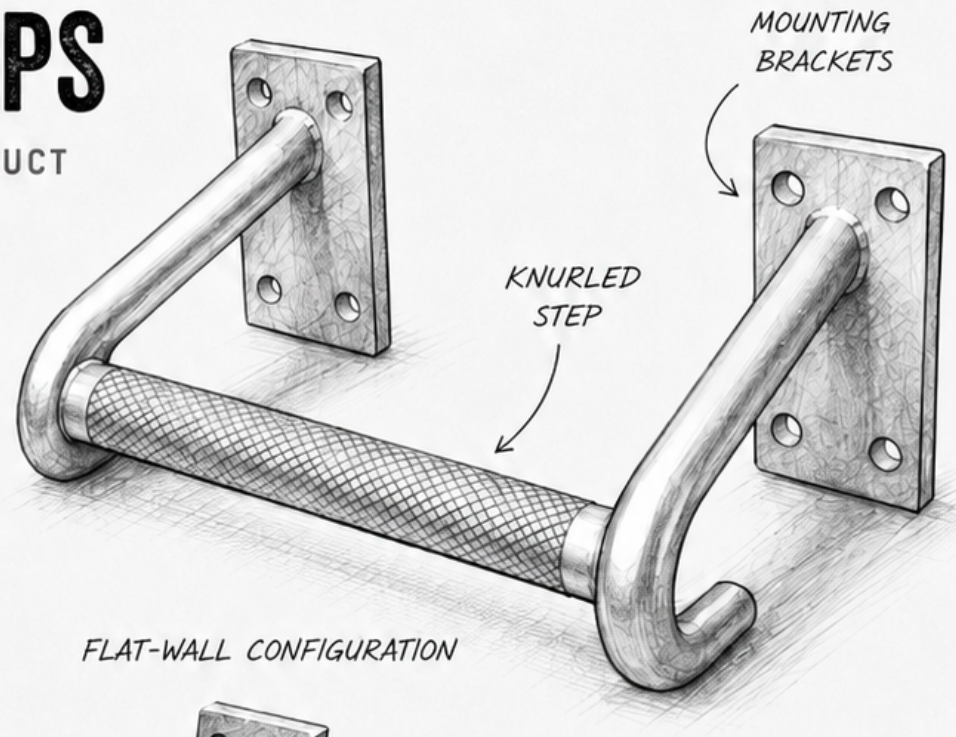
ODINSALES.COM

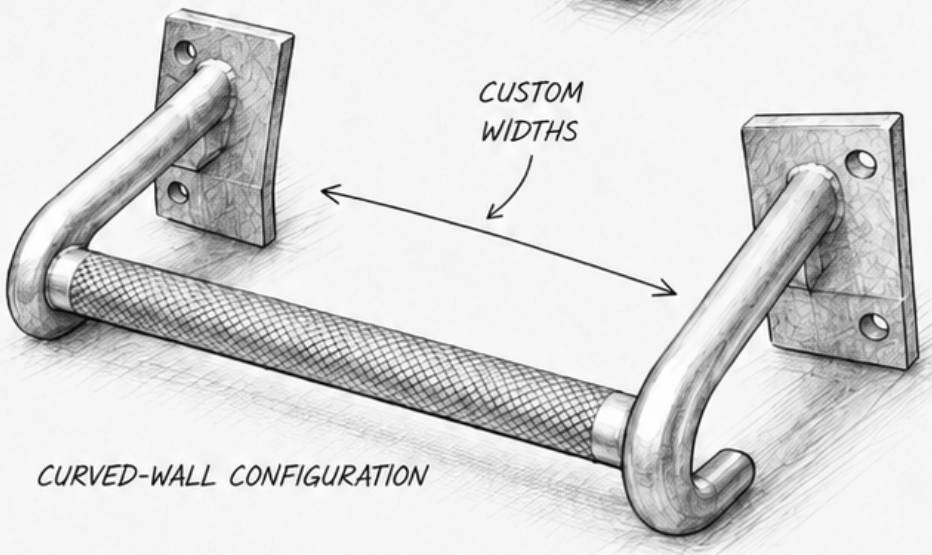
FABRICATED ACCESS SOLUTIONS

UTILITY STEPS

GENERAL FABRICATED PRODUCT

Engineered utility steps provide safe, durable footing in utility vaults, manholes, pumping stations, and access structures. Built for strength, corrosion resistance, and long service life in demanding environments.





- Flat-wall or curved-wall step configurations
- Knurled rung surface
- Galvanized or stainless construction available
- FRP option available
- Custom widths available
- Made to order

BUILT TO PERFORM.

Fabricated for industrial, commercial, and specialty applications where durability and dependable access matter most.

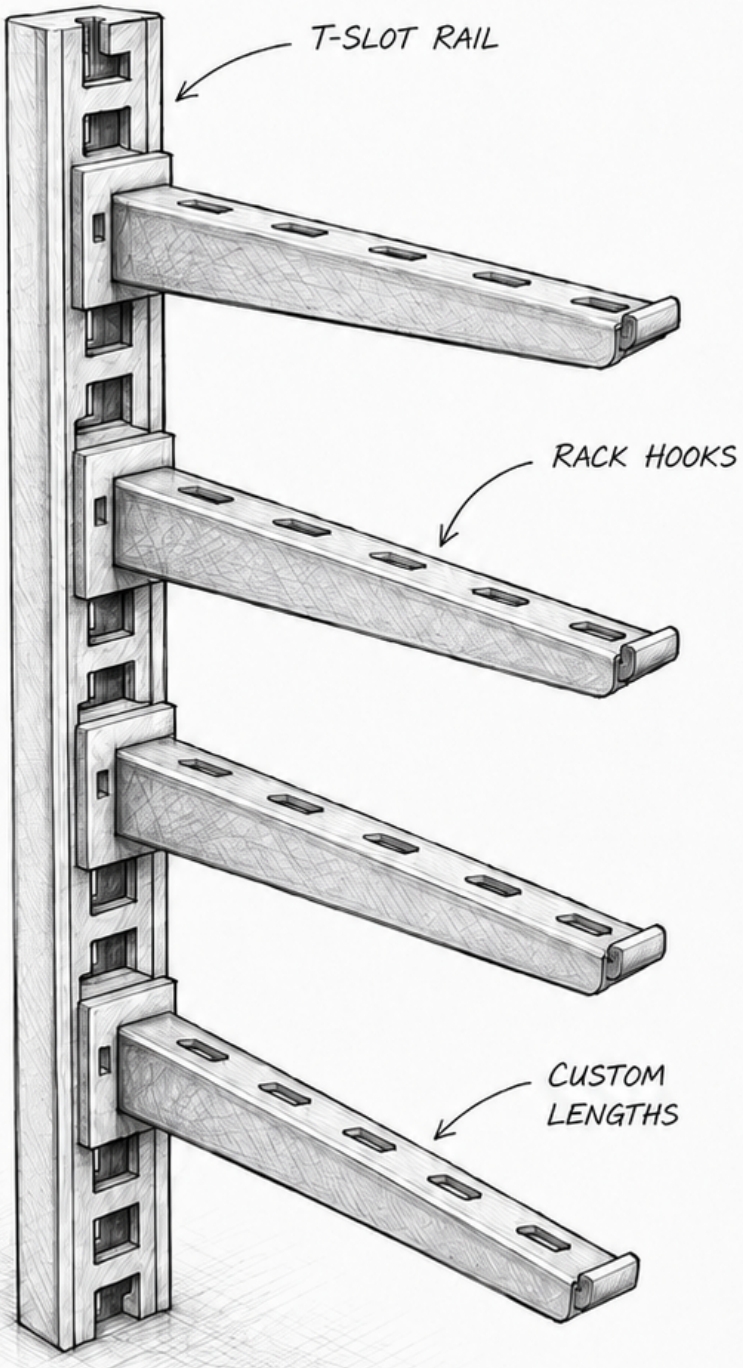
ODINSALES.COM

FABRICATED ACCESS SOLUTIONS

CABLE RACKING SYSTEM

GENERAL FABRICATED PRODUCT

Fabricated cable-racking solutions engineered for strength, flexibility, and long-term performance in utility and infrastructure applications.



- Cable rack rails and hooks
- T-slot design
- Galvanized or stainless construction available
- Multiple profiles and lengths
- Utility and vault applications
- Made to order

BUILT TO PERFORM.

Fabricated for utility structures, designed for durability, and built to perform in demanding environments.

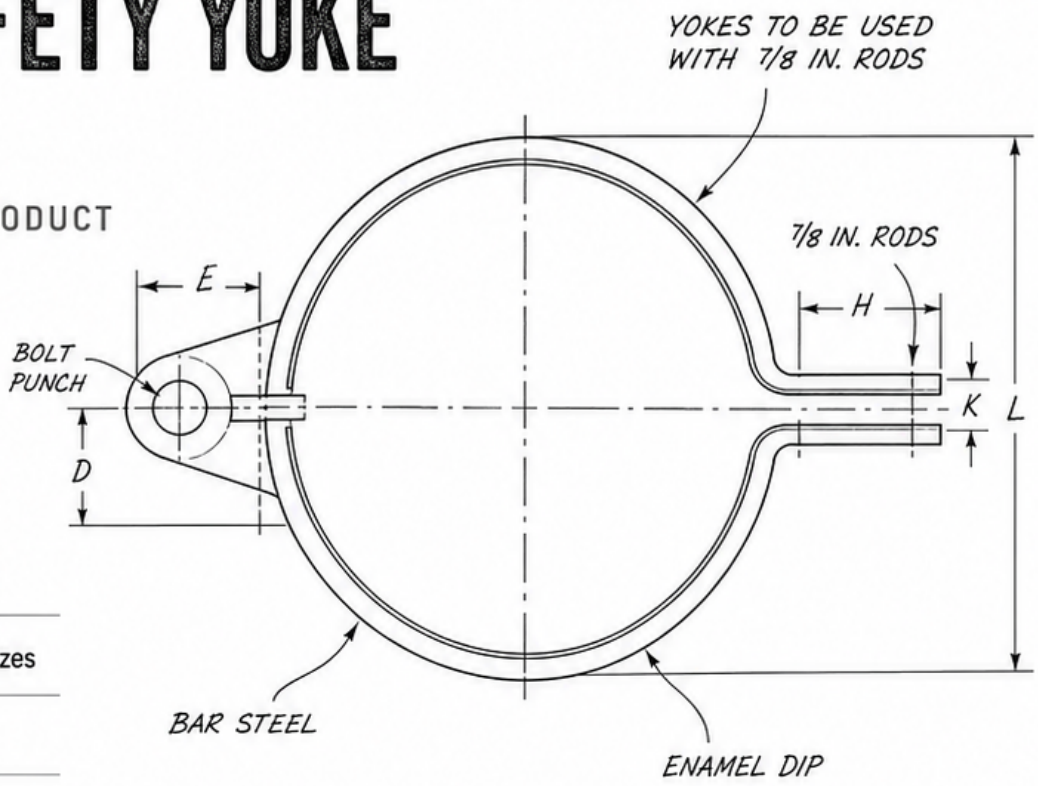
ODINSALES.COM

FABRICATED ACCESS SOLUTIONS

SPIGOT SAFETY YOKE FOR C.I. PIPE

GENERAL FABRICATED PRODUCT

Fabricated steel safety yoke designed to restrain cast-iron pipe spigots. For use with 7/8 in. diameter rods. Available in multiple pipe sizes from 4 in. through 12 in.



- Cast-iron pipe restraint
- 4–12 For 4 in. through 12 in. pipe sizes
- Compatible with 7/8 in. rods
- Steel bar and plate construction
- Enamel dip finish
- Made to order

DIMENSIONS IN INCHES

C.I. PIPE SIZE	ALLOWABLE PRESSURE* FOR 2 RODS (P.S.I.)	A	B	C	D	E	F	G	H	I	J	K	L
4”	225	3/8 × 2	1/2 × 3	1/2 × 1 1/8 (1 1/8 long)	2 3/8	7/8	1	1/2	3/8	3/8	2 5/8	1/16	5
6”	125	3/8 × 2	1/2 × 3	1/2 × 1 1/2 (1 1/2 long)	2 1/2	7/8	1	1/2	3/4	3/8	2 5/8	1/16	7 7/8
8”	125	1/2 × 2 1/4	5/8 × 3	1/2 × 2 (1 7/8 long)	2 3/4	7/8	1 1/4	1/2	1	3/8	2 5/8	1/16	9 5/8
10”	125	1/2 × 2 1/4	5/8 × 3	1/2 × 2 (2 1/4 long)	2 1/4	7/8	1 1/4	1/2	1	3/8	2 5/8	1/16	11 1/8
12”	100	3/4 × 2 1/4	3/4 × 3	1/2 × 2 1/2 (2 5/8 long)	2 3/4	7/8	1 1/4	1/2	1	3/8	2 5/8	1/16	13 1/2

*FOR HIGHER PRESSURE STRENGTH OF JOINT IS TO BE CONSIDERED.

BUILT TO PERFORM.

Durable, fabricated products engineered for utility and water applications where reliability matters most.

ODINSALES.COM

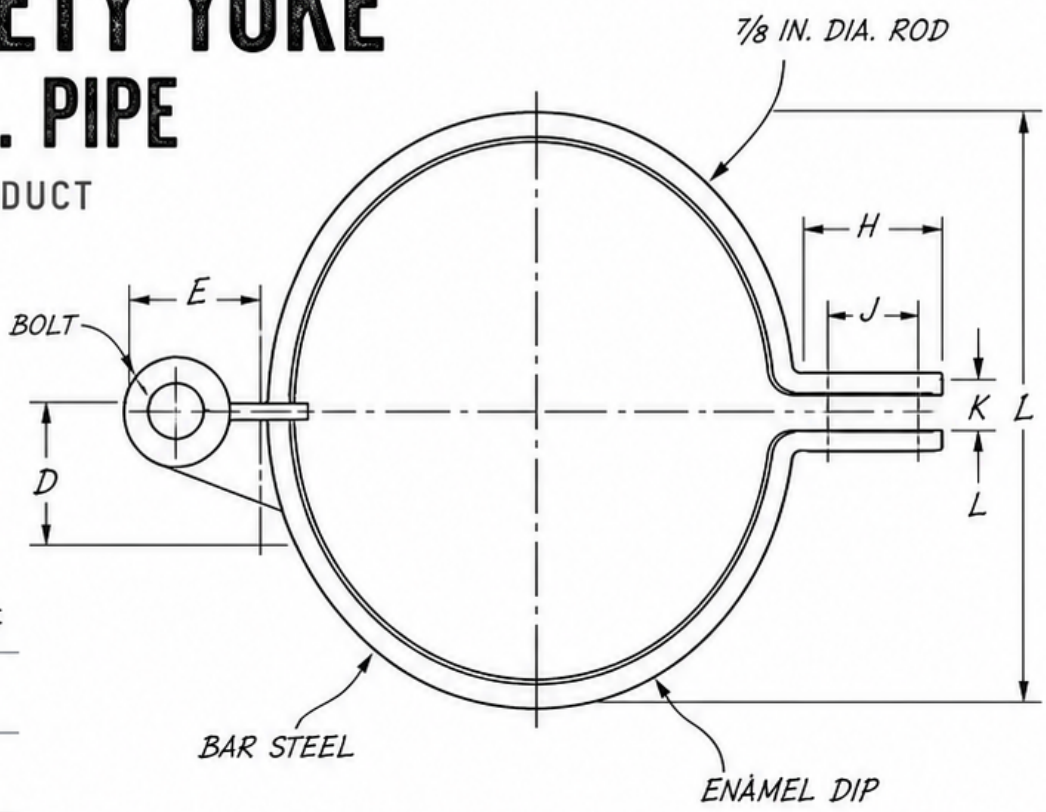
FABRICATED ACCESS SOLUTIONS

SPIGOT SAFETY YOKE
FOR A.N.N.A. D.I. PIPE

GENERAL FABRICATED PRODUCT

Fabricated steel safety yoke designed to restrain A.N.N.A. ductile iron pipe spigots.

For use with 7/8 in. diameter rods. Available in multiple pipe sizes from 4 in. through 12 in.



- A.N.N.A. ductile iron pipe restraint
- 4-12 For 4 in. through 12 in. pipe sizes
- Compatible with 7/8 in. rods
- Steel bar and plate construction
- Enamel dip finish
- Made to order

DIMENSIONS IN INCHES

C.I. PIPE SIZE	ALLOWABLE PRESSURE* FOR 2 RODS (P.S.I.)	A	B	C	D	E	F	G	H	I	J	K	L
4"	225	3/8 x 2	1/2 x 3	1/2 x 1 1/8 (1 1/8 long)	2 3/8	7/8	1	1/2	3/8	3/8	2 5/8	1/16	5
6"	125	3/8 x 2	1/2 x 3	1/2 x 1 1/2 (1 1/2 long)	2 1/2	7/8	1	1/2	3/4	3/8	2 5/8	1/16	7 7/8
8"	125	1/2 x 2 1/4	5/8 x 3	1/2 x 2 (1 7/8 long)	2 3/4	7/8	1 1/4	1/2	1	3/8	2 5/8	1/16	9 5/8
10"	125	1/2 x 2 1/4	5/8 x 3	1/2 x 2 (2 1/4 long)	2 3/4	7/8	1 1/4	1/2	1	3/8	2 5/8	1/16	11 1/8
12"	100	3/4 x 2 1/4	3/4 x 3	1/2 x 2 1/2 (2 5/8 long)	2 3/4	7/8	1 1/4	1/2	1	3/8	2 5/8	1/16	13 1/2

*FOR HIGHER PRESSURE STRENGTH OF JOINT IS TO BE CONSIDERED.

BUILT TO PERFORM.
Durable, fabricated products engineered for utility and water applications where reliability matters most.

ODINSALES.COM

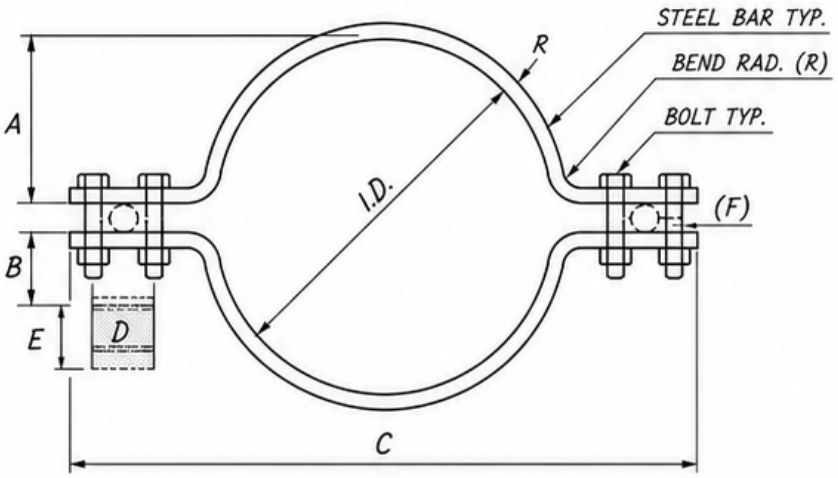
FABRICATED ACCESS SOLUTIONS

DUCTILE IRON FITTING BELL YOKES

GENERAL FABRICATED PRODUCT

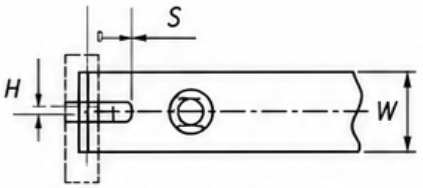
Fabricated yokes designed to restrain ductile iron fitting bell joints.

Available in multiple yoke sizes to fit a wide range of pipe diameters.



BELL YOKE FRONT VIEW

- Ductile iron fitting bell restraint
- 4-24 Multiple yoke sizes available
- Steel bar construction
- Bolt and slotted-hole design
- Protective coating
- Made to order



SLOTTED BOLT HOLE TOP VIEW

NOTES:

TOLERANCES – ±1/16" ON I.D., A, B, C, D, E, T, W, AND ±1/64" ON BOLT HOLES.
D = CONNECTING ROD DIAMETER
L = BOLT DIAMETER AND LENGTH
T = STEEL BAR THICKNESS = BEND INSIDE RADIUS
STEEL BAR = ASTM A36, B44
BOLTS = HEX HEAD CAP SCREWS, HEX NUTS, GRADE 2
COATING = COAL TAR EPOXY, BITUMASTIC 300M, WITH DRY FILM THICKNESS OF NOT LESS THAN 16 MILS.

DIMENSIONS (INCHES)

YOKE SIZE	I.D.	A	B	C	D	E	F	BOLT		BOLT HOLE		STEEL BAR	
								G	L	H	S	T	W
4	6-1/2	2-3/4	1	14-3/4	1-7/8	7/8	7/8	1/2	3	9/16	11/16	1/2	1-1/2
6	8-3/4	3-7/8	1	17	1-7/8	7/8	7/8	1/2	3	9/16	11/16	1/2	1-1/2
8	11	5	1	19-3/8	1-7/8	7/8	7/8	1/2	3	9/16	11/16	1/2	2
12	15-1/4	7	1-1/4	25-1/2	2-1/4	1-1/8	1-1/8	5/8	3-1/2	11/16	13/16	1/2	2
16	19-1/2	9	1-1/2	32-3/4	2-7/8	1-1/8	1-3/8	3/4	4-1/2	13/16	13/16	1	3
20	23-7/8	11	1-7/8	38	3-1/4	1-1/8	1-3/4	3/4	5	13/16	15/16	1	4
24	28-1/4	13-1/16	2-1/8	43-3/4	3-5/8	1-5/16	2	7/8	5-1/2	15/16	1-1/16	1	4-1/2

BUILT TO PERFORM.

Durable, fabricated restraint hardware engineered for long-lasting performance.

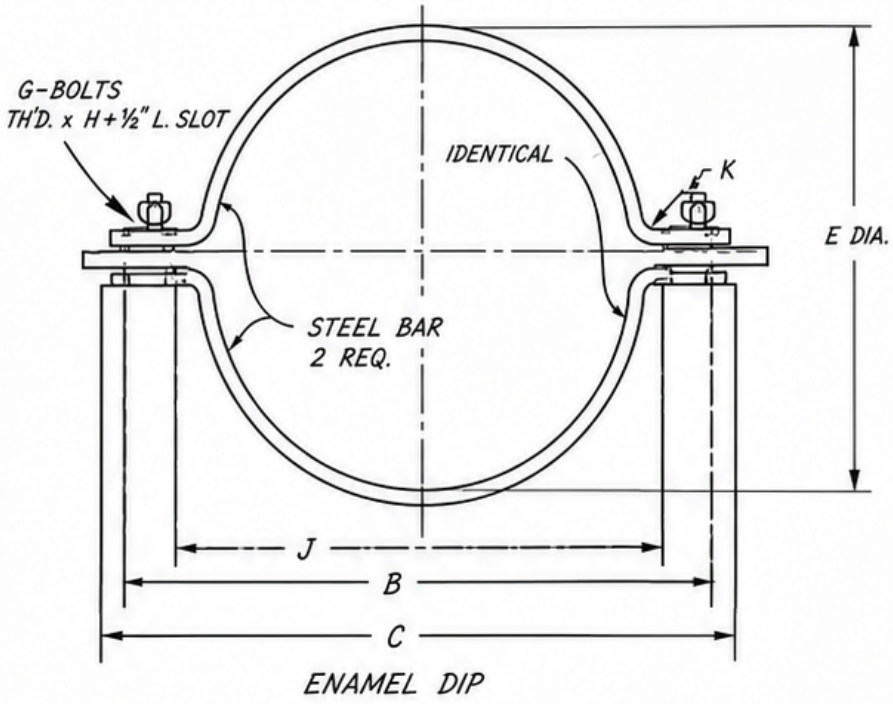
REQUEST | CONTACT US TODAY | Phone 909-262-3778 |

C.I. PIPE BELL YOKES

GENERAL FABRICATED PRODUCT

Fabricated steel yokes designed to restrain cast-iron pipe bells.
Available in multiple pipe sizes from 3 in. through 12 in.

- Cast-iron pipe bell restraint
- 3-12 Multiple pipe sizes available
- Steel bar construction
- G-bolt connection
- Enamel dip finish
- Made to order



ALL DIMENSIONS IN INCHES

PIPE SIZE	A	B	C	D	E	F	G	H	J	K
3"	2¾	12	13½	⅞	6	2¼ x 1½ 16¼ LONG	4 x 2½	3/16	8"	—
4"	3¼	15¾	17½	⅞	7⅞	2½ x 1½ 19¼ LONG	4 x 2½	3/16	9½	—
6"	4⅛	18	20	⅞	9⅞	3¼ x 1¾ 21⅜ LONG	5 x 3	3/16	12"	—
8"	5¼	18½	20¾	⅞	11⅞	3½ x 1¾ 23⅛ LONG	6 x 3	3/16	14⅛	—
10"	6¾	20	21½	⅞	13¾	4 x 1⅞ 26¾ LONG	6 x 3	3/16	16"	—
12"	7¾	23	25¼	⅞	15⅞	4½ x 1⅞ 30¾ LONG	6 x 3½	7/16	19"	—

NOTE: *Connecting rods are 7/8 in. except on 12 in. size use 1⅛ in. rods above 125 lbs. water working pressure.*

BUILT TO PERFORM.
Durable, fabricated products engineered for utility and water applications where reliability matters most.

STANDPIPES / VALVE CANS

BURIED VALVE ACCESS

STANDARD FEATURES

- 6-inch inside diameter on all standard valve cans.
- Available in lengths from 6 inches through 48 inches.
- Welded longitudinal seam is standard for coated and stainless construction.
- Unwelded split seam available for slip-fit field installation.
- Coal tar epoxy, hot-dip galvanized, or stainless steel finishes.
- HDG cans are supplied with an unwelded seam.

MADE TO ORDER

Custom lengths, material selections, and seam configurations are available to suit project requirements.



STANDARD LENGTHS

LENGTH	I.D.
6"	6"
12"	6"
18"	6"
24"	6"
30"	6"
36"	6"
42"	6"
48"	6"

MATERIAL / FINISH

MATERIAL / FINISH	SEAM
Coal tar epoxy coated steel	Welded or split
Hot-dip galvanized steel	Unwelded
Stainless steel	Welded or split

ORDERING INFORMATION

Specify length, material/finish, and welded or unwelded seam. Confirm project-specific gauge and fabrication requirements at time of order.

STANDARD & CUSTOM

SOLUTIONS AVAILABLE

BOTTOM STANDPIPE

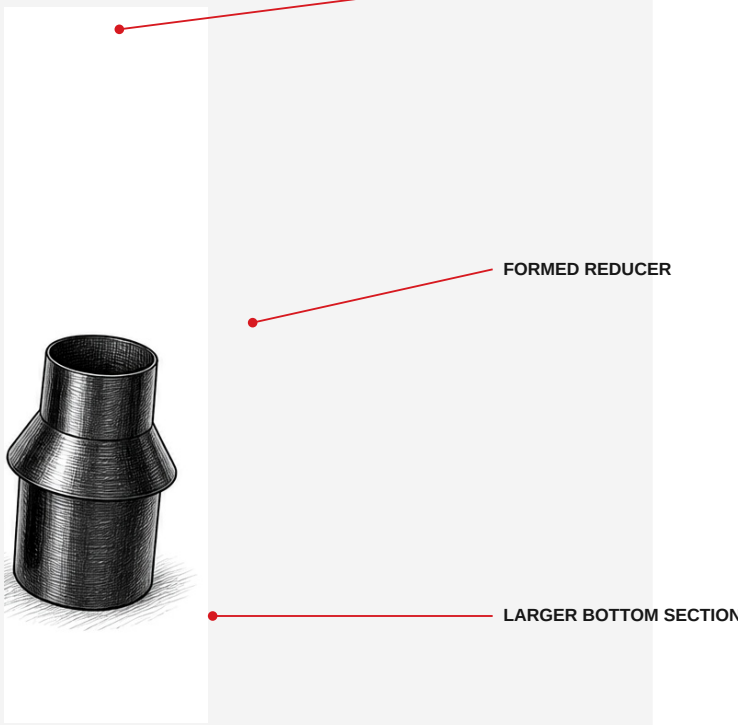
REDUCER-STYLE VALVE ACCESS

STANDARD FEATURES

- Formed reducer-style lower section for larger valve installations.
- Specialty component shown at the far right of the product lineup.
- Provides clearance around the valve body while maintaining vertical access.
- Available in two standard bottom sizes.
- Specify the required material and finish at time of order.

APPLICATION

Used where a straight 6-inch valve can requires a larger lower transition around the buried valve assembly.



STANDARD BOTTOM SIZES

BOTTOM SIZE	DESCRIPTION
8" x 6"	Bottom standpipe
10" x 8"	Bottom standpipe

ORDERING NOTES

- Specify bottom standpipe size.
- Confirm mating standpipe and valve dimensions.
- Specify material, finish, and seam requirements.
- Final fit-up to follow approved project details.

FABRICATED FOR FIT-UP

Bottom standpipes should be selected from verified valve dimensions and project requirements. Contact ODIN for custom transitions or nonstandard configurations.

STANDPIPE INSTALLATION

TYPICAL BURIED GATE VALVE APPLICATION

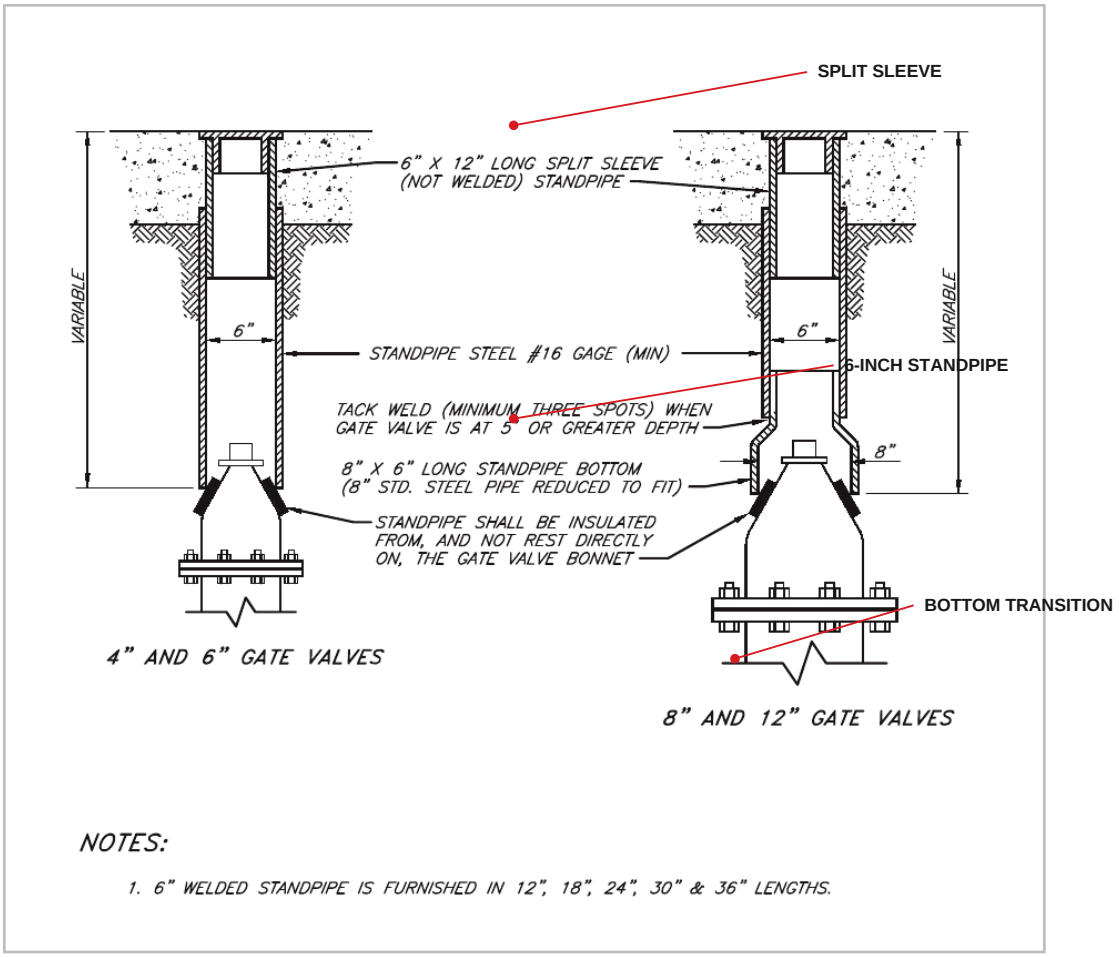
09

INSTALLATION OVERVIEW

- Creates a protected access path from finished grade to a buried gate valve.
- Split sleeve at the upper section supports slip-fit field adjustment.
- Bottom standpipe transitions around larger valve assemblies.
- Standpipe should be isolated from and not rest directly on the valve bonnet.
- Depth, attachment, support, and insulation follow the engineer's requirements.

REFERENCE

Typical arrangement adapted from Los Angeles Department of Water and Power drawing A9442.



TYPICAL DRAWING NOTES

- The historical detail illustrates applications for 4-inch through 12-inch line valves.
- The drawing shows an unwelded 6-inch x 12-inch split sleeve at the upper section.
- The larger-valve arrangement uses a reduced-fit bottom standpipe around the valve body.
- Current ODIN catalog lengths are 6 inches through 48 inches; project documents govern final installation.

Reference drawing is provided for application context only. Verify all dimensions and installation requirements before fabrication.

CUSTOM LARGE STANDPIPES

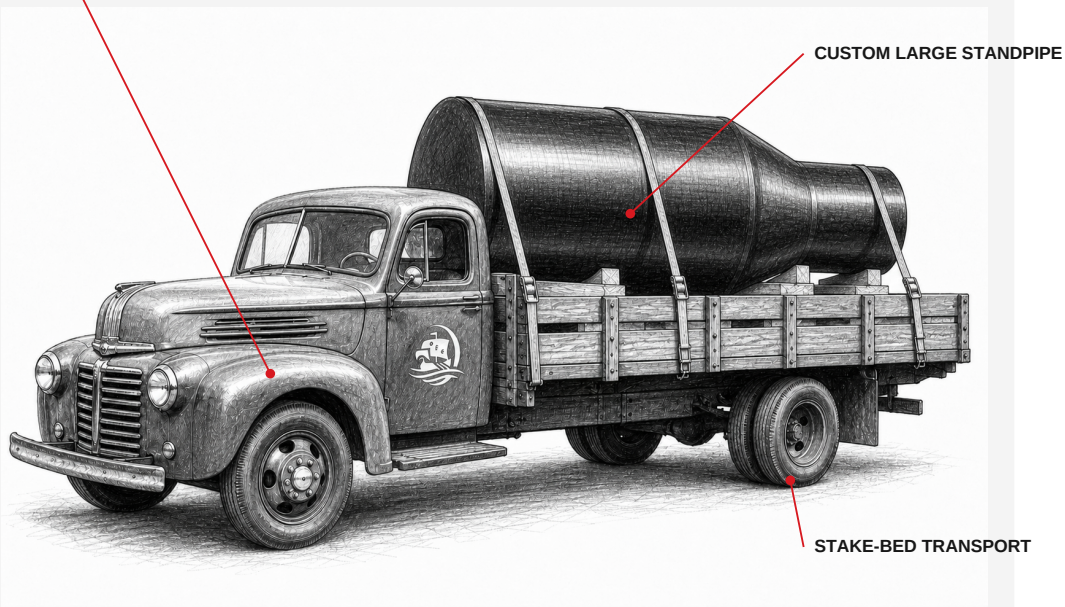
PROJECT-SPECIFIC FABRICATED VALVE ACCESS

FABRICATION CAPABILITIES

- Large-diameter standpipes fabricated to customer and project requirements.
- Rolled and formed plate construction with welded seams.
- Reducer transitions and access necks configured for the required geometry.
- Material, wall thickness, and protective coating selected by specification.
- Single-piece or sectional construction available as project requirements dictate.
- Suitable for one-off replacements and custom municipal or industrial applications.

MADE TO ORDER

No fixed standard size applies. Final dimensions, materials, weld details, coating, and end configurations follow approved project information.



Custom large standpipe shown prepared for delivery - dimensions vary by project.

CUSTOMER-SPECIFIED DETAILS

ITEM	REQUIRED INFORMATION
Main body	Diameter and length
Access neck	Diameter and length
Transition	Geometry and fit-up
Construction	Material and wall thickness
Protection	Coating or lining system
Ends / seams	Joint and weld requirements

REQUEST FOR QUOTATION

- Submit approved drawings or complete dimensional requirements.
- Identify material grade and wall thickness.
- Specify coating or lining requirements.
- Provide end connections, seam details, and quantity.
- Include handling, shipping, and field-installation constraints.

BUILT TO CUSTOMER REQUIREMENTS

Fabrication begins after project dimensions and construction details are confirmed. Engineering and contract documents govern the final product.