



Dura Slope® 6 inch Channel Drains



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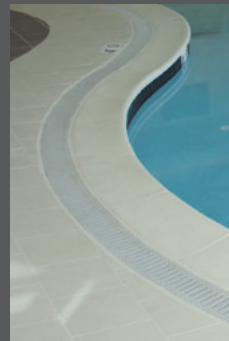
Warehouses and
Loading Docks



Racetracks



Wash-down Areas



Pool Decks, Fountains,
and Courtyards



Driveways and
Parking Lots

System Profiles

The **Dura Slope® drain system** consists of 24 pre-sloped channels and 9 non-sloped channels ranging from 4.75 in. to 12.81 in. in invert depth.

Examples below^{***} illustrate various combinations of pre-sloped and non-sloped channels with catch basins.



*Drawings are not to scale. See product pages for actual dimensions.

**Total lengths can exceed what is shown. Contact Design Worx® services for more information.

Neutral Run

[illegible]

*Any non-sloped channel can be used in this application

Linear with pre-sloped channels

DS-091	DS-092	DS-093	DS-094	DS-095	DS-096	DS-097	DS-098	DS-099	DS-100	DS-101	DS-102	DS-103	DS-104	DS-105	DS-106	DS-107	DS-108	DS-109	DS-110	DS-111	DS-112	DS-113	DS-114	DS-115
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96'-0" 2'-0"

Linear with pre-sloped and non-sloped channels

DS-090N	DS-091	DS-091N	DS-092	DS-093	DS-094	DS-094N	DS-095	DS-096	DS-097	DS-097N	DS-098	DS-099	DS-100	DS-100N	DS-101	DS-102	DS-103	DS-103N	DS-104	DS-105	DS-106	DS-106N	DS-107	DS-108	DS-109	DS-109N	DS-110	DS-111	DS-112	DS-112N	DS-113	DS-114	DS-115
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Counter-directional with pre-sloped channels

DS-0971	DS-0981	DS-0984	DS-0995	DS-0996	DS-0997	DS-1006	DS-1007	DS-1008	DS-1009	DS-1101	DS-1111	DS-1112	DS-1113	DS-1114	DS-1114	DS-1113	DS-1112	DS-1111	DS-1110	DS-1009	DS-1008	DS-1007	DS-1006	DS-0997	DS-0996	DS-0995	DS-0994	DS-0993	DS-0992
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96'-0" 96'-0"

194'-0"

Counter-directional with pre-sloped and non-sloped channels

[illegible]

Diagram showing a horizontal line with a central point labeled "1". The line is divided into two equal segments, each labeled "132'-0\"".

266'-0"

Superior Performance, Versatility, and Ease of Installation

Key Features and Benefits

The Dura Slope® 6 in. channel drain is the durable alternative to concrete drains. Made from HDPE, the lightweight sections result in lower freight costs, easier handling and installation, and are engineered to maintain optimal flow rates.

1

Non-sloped and 0.7% pre-sloped channels

- Engineered to maintain optimal flow rates
- Locking tongue-and-groove joints prevent joint movement
- 48 in. long
- Invert depths from 4.75 in. to 12.81 in.
- Stainless steel screws included for grate installation

2

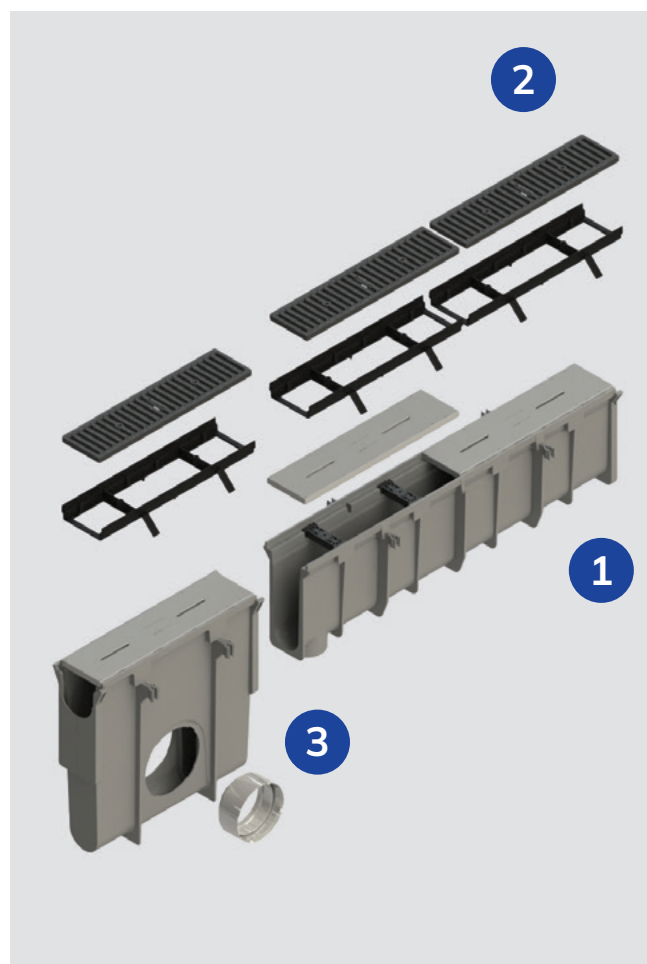
Grate options

- Grates are 6 in. wide and 2 ft. or 4 ft. long
- Available in a variety of styles and materials
- Use heavy-duty ductile iron frame to achieve NDS class D load rating with iron grates

3

Outlet options

- Bottom outlet connects directly to 4 in. schedule 40 pipe; also connects to 4 in. sewer & drain pipe with bottom outlet adapter (DS-126)
- End outlet connects to 4 in. sewer & drain pipe



4

Inline catch basin

- Captures debris in sump
- Use with optional strainer to capture large debris such as leaves
- Features two outlets for high-flow capacity
- Outlets connect to 3 in. sewer & drain pipe; use outlet adapter(s) to connect to 4, 6, and 8 in. pipes
- Flow capacity up to 4 cfs

5

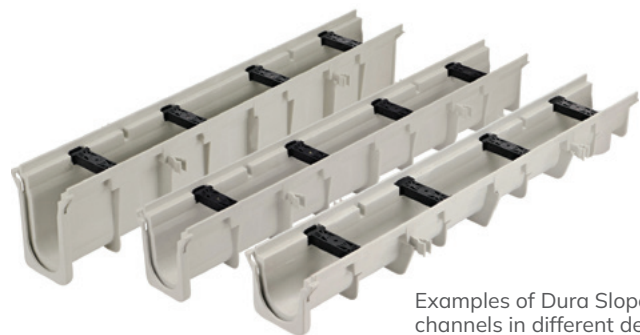
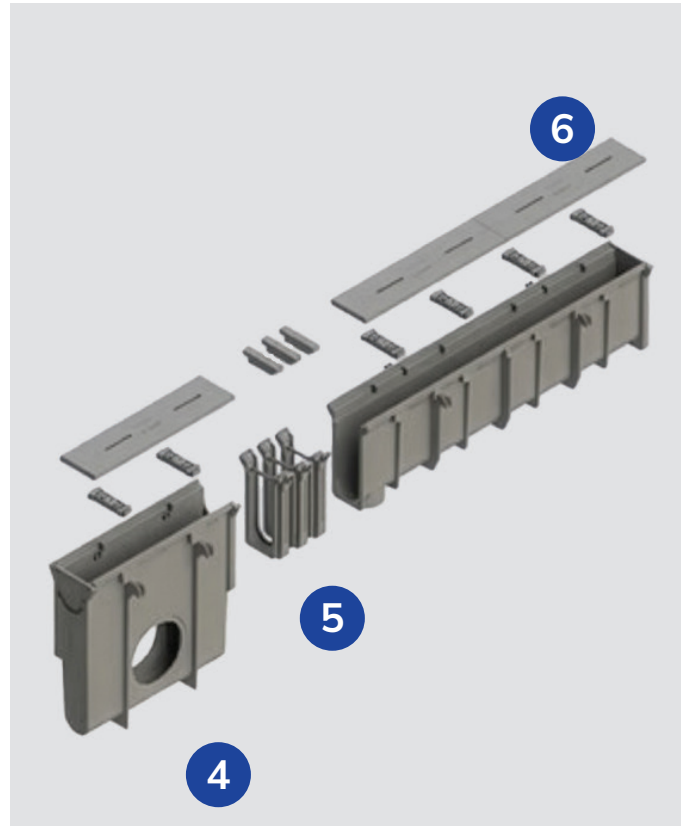
Radius couplings

- Add turns to the channel drain run
- Patented component enables 2.4° of deflection
- Eliminate need to measure angled cuts, saw, and miter pieces together

6

Blank grate insert

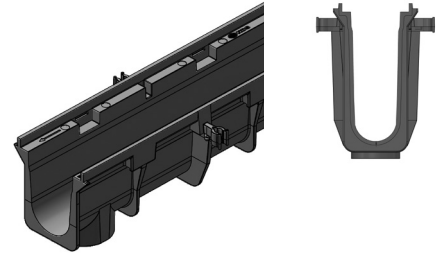
- Temporary blank grate insert included
- Protects the channel during the concrete pour
- Eliminates need for plywood



Examples of Dura Slope® channels in different depths

Dura Slope® Channel Drains

Channel drain sections are made of high-density polyethylene (HDPE) containing UV inhibitors. They include recyclable blank grate inserts to protect the channel from debris during installation, eliminating the need for using plywood. Each channel features a bottom outlet, rebar clips, the ProFit™ grate locking system, and grate screws.



Non-sloped channels Sloped channels

6" W x 48" L	Overall Body Depth (Inches)		Invert (Inches)		Maximum Flow Rate		
Part No.	Upstream Min	Downstream Max	Upstream Min	Downstream Max	GPM	LPS	CFS
DS-090N	5.4	5.8	4.75	4.75	154	9.7	0.34
DS-091	5.7	5.8	4.75	5.08	154	9.7	0.34
DS-091N	5.7	6.1	5.08	5.08	170	10.7	0.38
DS-092	6.1	6.1	5.08	5.42	170	10.7	0.38
DS-093	6.4	6.4	5.42	5.76	187	11.8	0.42
DS-094	6.7	6.8	5.76	6.09	205	12.9	0.46
DS-094N	6.7	7.1	6.09	6.09	223	14.1	0.50
DS-095	7.0	7.1	6.09	6.43	223	14.1	0.50
DS-096	7.4	7.5	6.43	6.76	237	15.0	0.53
DS-097	7.7	7.8	6.76	7.1	256	16.2	0.57
DS-097N	7.7	8.1	7.1	7.1	273	17.2	0.61
DS-098	8.0	8.1	7.1	7.44	273	17.2	0.61
DS-099	8.4	8.5	7.44	7.77	299	18.2	0.65
DS-100	8.7	8.8	7.77	8.11	307	19.4	0.68
DS-100N	8.7	9.1	8.11	8.11	325	20.5	0.72
DS-101	9.1	9.1	8.11	8.44	325	20.5	0.72
DS-102	9.4	9.5	8.44	8.78	342	21.6	0.76
DS-103	9.7	9.8	8.78	9.12	359	22.6	0.80
DS-103N	9.7	10.1	9.12	9.12	376	23.7	0.85
DS-104	10.1	10.1	9.12	9.45	376	23.7	0.85
DS-105	10.4	10.5	9.45	9.79	393	24.8	0.88
DS-106	10.7	10.8	9.79	10.12	410	25.9	0.91
DS-106N	10.7	11.1	10.12	10.12	428	27.0	0.95
DS-107	11.1	11.1	10.12	10.46	428	27.0	0.95
DS-108	11.4	11.5	10.46	10.8	445	28.1	0.99
DS-109	11.7	11.8	10.8	11.13	462	29.1	1.03
DS-109N	11.7	12.2	11.13	11.13	479	30.2	1.07
DS-110	12.1	12.2	11.13	11.47	479	30.2	1.07
DS-111	12.4	12.5	11.47	11.8	497	31.4	1.11
DS-112	12.7	12.8	11.8	12.14	514	32.4	1.15
DS-112N	12.8	13.2	12.14	12.14	531	33.5	1.18
DS-113	13.1	13.2	12.14	12.48	531	33.5	1.18
DS-114	13.4	13.5	12.48	12.81	548	34.6	1.22

Dura Slope® Catch Basin and Trash Bucket

The inline catch basin connects to channels and collects debris in water that can potentially clog the drain system. Use with the trash bucket to capture larger debris such as leaves and trash.



DS-340



DS-240

Part No.	Description
DS-340	Inline Catch Basin Kit with 2-Outlet Catch Basin, 1 Adapter Plug (1206), 2 Grate Screws
DS-240	Trash Bucket for Catch Basin

Higher Capacity Outlets

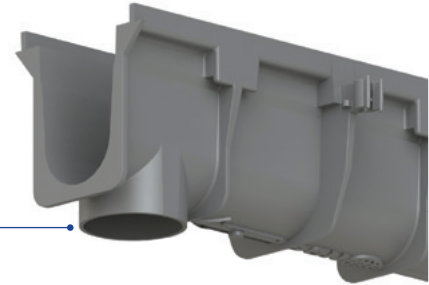
Using outlet adapters, the basin can connect to 3, 4, 6, and 8 in. drain pipes and reach an outflow capacity of up to 1,796 GPM, or 4 cubic ft. per second (cfs) with both outlets.

Catch Basin Outflow Capacity				
Outlet Adapter	1243 with 3 in. pipe	1243 with 4 in. pipe	1266 with 6 in. pipe	1888 with 8 in. pipe
				
1 Outlet	126 CPM (0.28 cfs)	224 GPM (0.50 cfs)	505 GPM (1.13 cfs)	898 GPM (2.0 cfs)
2 Outlets	252 GPM (0.56 cfs)	449 GPM (1.0 cfs)	1,010 GPM (2.26 cfs)	1,796 GPM (4.0 cfs)

Bottom and End Outlets

The Dura Slope® channel drain can use an end outlet; it also has a bottom outlet prep on each 4 ft. section.

Built-in bottom outlet
Connects directly to
4 in. schedule 40 fitting



Bottom Outlet Adapter (DS-126)

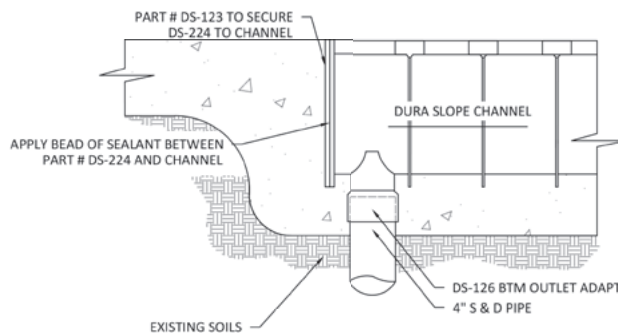
Use to connect the bottom outlet of the channel drain to 4 in. sewer & drain pipe.



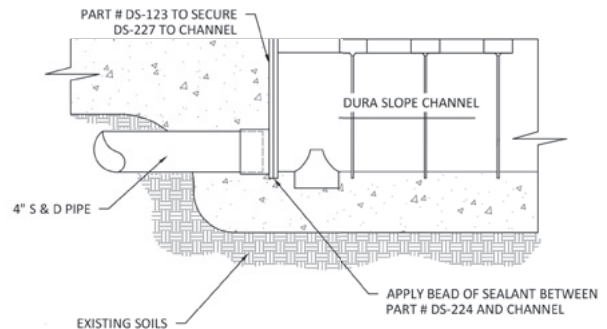
End Outlet (DS-227)

Use to connect to 4 in. sewer & drain pipe. To install, knock out the end to create the outlet, attach to the male end (downstream side) of the channel, and secure with screws at indication points.

Installation Detail



DS-126 Bottom Outlet
4 in. Sewer & Drain Pipe Connection



DS-227 End Outlet
4 in. Sewer & Drain Pipe Connection

Dura Slope® Channel Drain Kit and Accessories

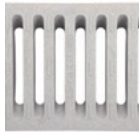
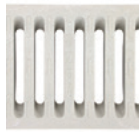
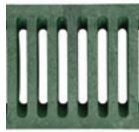
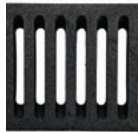
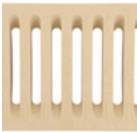
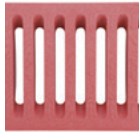
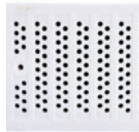
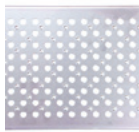
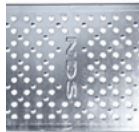
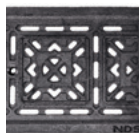
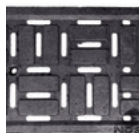
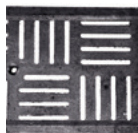
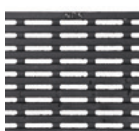
Optimize the channel drain system with a variety of accessories such as the inline catch basin and trash bucket, and the ductile iron frame to use with iron grates to achieve the NDS Class D load rating.

	Part No.	Description
	DS-091NDIKIT	Dura Slope DI Channel Drain Kit, Includes Channel Drain, 4.3 in. Invert Depth, Non-sloped, 6.1 in. Deep, Ductile Iron Grates, End Outlet, End Cap
	DS-340	Dura Slope Channel Drain, Inline Catch Basin Kit with 2-outlet Catch Basin, 1 Adapter Plug, 2 Grate Screws
	DS-240	Dura Slope Channel Drain Trash Bucket, Zinc-plated Steel Use with DS-340
	DS-122	Dura Slope Channel Drain ProFit™ Grate Lock
	DS-126	Dura Slope Channel Drain Bottom Outlet Adapter, Connects channel drain bottom outlet to 4 in. sewer and drain pipe
	DS-224	Dura Slope Channel Drain End Cap, Adjustable Use cut guides to cut to size
	DS-227	Dura Slope Channel Drain End Outlet, Adjustable Use cut guides to cut to size. Outlet fits 4 in. sewer and drain pipe.
	DS-200-H	Dura Slope Channel Drain Frame, 6-3/8 in. x Wide x 2 ft. Long, Ductile Iron Use with iron grates to achieve NDS Class D load rating
	629	Stainless Steel Grate Flat Head Screw, FH #1/4 - 20 x 1-1/2 in., Pack of 40 Use to attach grates
	DS-123	Phillips Pan Head Screw, #6 x 3/4 in., Pack of 12 Use to attach frame or end cap
	DS-650	Flat Drilled Spanner End Cap Screw, #6 x 3/4 in., Pack of 12 Use vandal-proof screws to attach grates

Dura Slope® Channel Drain Grates and Maintenance Boxes

The drain grate works as the frontline for the drainage system, capturing water flows from hardscapes while blocking leaves and debris from entering the channel and potentially obstructing drainpipes.

Dura Slope drain grates are available in a variety of materials, colors, and patterns.

Dura Slope Channel Drain Grates				
				
660 White Plastic	661 Dark Gray Plastic	661LG Light Gray Plastic	662 Green Plastic	663 Black Plastic
				
664 Sand Plastic	665 Brick Red Plastic	DS-670 Light Gray Plastic	DS-671 White Plastic	
				
DS-221 Galvanized Steel	DS-226 Stainless Steel	DS-228 Galvanized Steel	DS-231 Cast Iron	DS-232 Ductile Iron
				
DS-601 Raw Iron	DS-602 Raw Iron	DS-603 Raw Iron	DS-604 Raw Iron	DS-609 Raw Iron
				
DS-610-KIARO Ductile Iron	DS-611-VIA Ductile Iron	DS-612-VILLE Ductile Iron		
				
DS-ST2, DS-ST4 Slot Top Galvanized Steel	DS-STMAINT Maintenance Box Galvanized Steel	DS-SS-ST500, DS-SS-ST1000 Slot Top, Stainless Steel	DS-SS-STMAINT Maintenance Box Stainless Steel	

Part No.	Description	Length	Material	NDS Load Rating	ADA Compliant	Heel-Proof
DS-226	Perforated	2 ft.	Stainless Steel	A	✓	✓
DS-228	Perforated	2 ft.	Galvanized Steel	A	✓	✓
660	Slotted, White	2 ft.	HDPE	B	✓	
661	Slotted, Dark Gray	2 ft.	HDPE	B	✓	
661LG	Slotted, Light Gray	2 ft.	HDPE	B	✓	
662	Slotted, Green	2 ft.	HDPE	B	✓	
663	Slotted, Black	2 ft.	HDPE	B	✓	
664	Slotted, Sand	2 ft.	HDPE	B	✓	
665	Slotted, Brick Red	2 ft.	HDPE	B	✓	
DS-670	Perforated, Light Gray	2 ft.	HDPE	B	✓	✓
DS-671	Perforated, White	2 ft.	HDPE	B	✓	✓
DS-221	Slotted	2 ft.	Galvanized Steel	C		
DS-ST2	Slot Top Design	2 ft.	Galvanized Steel	C	✓	✓
DS-ST4	Slot Top Design	4 ft.	Galvanized Steel	C	✓	✓
DS-STMAINT	Slot Top Maintenance Box	2 ft.	Galvanized Steel	C	✓	✓
DS-SS-ST500	Slot Top Design	2 ft.	Stainless Steel	C	✓	✓
DS-SS-ST1000	Slot Top Design	4 ft.	Stainless Steel	C	✓	✓
DS-SS-STMAINT	Slot Top Maintenance Box	2 ft.	Stainless Steel	C	✓	✓
DS-231	Slotted	2 ft.	Cast Iron	C, D*	✓	
DS-232	Slotted	2 ft.	Ductile Iron**	C, D*	✓	
DS-601	Decorative Weave Design	2 ft.	Raw Iron	C, D*	✓	✓
DS-602	Decorative Diamond Design	2 ft.	Raw Iron	C, D*	✓	✓
DS-603	Decorative Tile Design	2 ft.	Raw Iron	C, D*	✓	✓
DS-604	Decorative Brick Design	2 ft.	Raw Iron	C, D*	✓	✓
DS-609	Decorative Slot Design	2 ft.	Raw Iron	C, D*	✓	✓
DS-610-KIARO	Decorative Kiaro Slot Design	2 ft.	Ductile Iron**	C, D*	✓	✓
DS-610-VIA	Decorative Via Slot Design	2 ft.	Ductile Iron**	C, D*	✓	✓
DS-610-VILLE	Decorative Ville Slot Design	2 ft.	Ductile Iron**	C, D*	✓	✓

*Load Class D requires DS-200H frame | **Black environmental coating to protect during transport | Mounting screws are included with the channel
Iron grates will patina over time, forming a protective iron-oxide layer that begins red-orange and ages to a deep, rich brown.



NDS Class A

- 1-60 psi.
- Recommended for pedestrians, bicycles, and wheelchair traffic.



NDS Class B

- 61-175 psi.
- Recommended for medium-duty pneumatic tire traffic, autos and light trucks at speeds less than 20 m.p.h.



NDS Class C

- 176-325 psi.
- Recommended for heavy-duty pneumatic tire forklifts and tractor-trailers at speeds less than 20 m.p.h., H-20 rated.



NDS Class D

- 326-575 psi.
- Recommended for heavy-duty hard tire forklifts at speeds less than 20 m.p.h., H-20 rated.

Notes: Load ratings are based on encasing product in concrete. Product must be installed using NDS instructions.

Visit ndspro.com/specifications for complete installation specifications, guidelines, and details.

Dura Slope® Radius Couplings

Create smooth curves in the channel drain system and capture runoff with Dura Slope radius couplings. The patented U-shaped component features a $\pm 2.4^\circ$ range of angular motion for flexibility. All radius couplings include a blank grate to prevent debris from entering during installation.



Fixed and adjustable sloped depths

Radius couplings are available in fixed depths for non-sloped channels and adjustable depths (can be cut to size) for pre-sloped or non-sloped channels.



Efficient assembly

Interlocking couplings snap into place and easily make radius transitions to Dura Slope straight channels.



Versatile design

Use one radius coupling or multiple units connected together to fit any application.



Accommodation of grade changes

The radius coupling's flexibility allows it to accommodate grade changes, maintaining proper alignment even as the elevation shifts.

Part Number	Description
DSRC-097	Dura Slope® Radius Coupling, 6.35 in. Deep, Non-sloped
DSRC-100	Dura Slope® Radius Coupling, 7.36 in. Deep, Non-sloped
DSRC-106	Dura Slope® Radius Coupling, 9.37 in. Deep, Non-sloped
DSRC	Dura Slope® Radius Coupling, fits DS-091 to DS-114, Adjustable

Dura Slope® Radius Couplings Grate Options

Dura Slope radius couplings are available with multiple grate options to match your project's aesthetic and functional requirements. Choose from plastic, stainless steel, or ductile iron grates, all ADA compliant for installation around curved edges like patios, fountains, pools, and spas.



	Part No.	Description	Size	Material	NDS Load Rating	ADA Compliant	Heel-Proof	Corresponding Dura Slope Grate
	DS-226MG	Dura Slope® Radius Coupling, Perforated	1.25 in.	Stainless Steel	A	✓	✓	 DS-226
	DS-660MG	Dura Slope® Radius Coupling, Slotted	1.25 in.	HDPE - White	B	✓		 660
	DS-661LGMG	Dura Slope® Radius Coupling, Slotted	1.25 in.	HDPE - Light Grey	B	✓		 661LG
	DS-661MG	Dura Slope® Radius Coupling, Slotted	1.25 in.	HDPE - Dark Grey	B	✓		 661
	DS-662MG	Dura Slope® Radius Coupling, Slotted	1.25 in.	HDPE - Green	B	✓		 662
	DS-663MG	Dura Slope® Radius Coupling, Slotted	1.25 in.	HDPE - Black	B	✓		 663
	DS-664MG	Dura Slope® Radius Coupling, Slotted	1.25 in.	HDPE - Sand	B	✓		 664
	DS-232MG	Dura Slope® Radius Coupling, Slotted	1.25 in.	Ductile Iron	C	✓		 DS-232

Easier Installation, Tougher Performance

The modular Dura Slope® channel drain system offers ease of handling and simplified installation, setting a new standard in drainage solutions.



Durable design

- Made of HDPE
- Less breakage versus concrete
- Treated with UV inhibitors
- Chemical resistant

Convenient handling

- Lighter than concrete
- Lower freight costs compared to concrete

Ease of installation

- Modular channels snap together with interlocking tongue and groove joints
- Tabs hold and clip channels together
- Secure alignment and minimal joint movement using integrated rebar clips
- Channels come with blank inserts to protect the channel from debris

Dura Slope® channel drains are engineered to meet the diverse demands of commercial, industrial, residential spaces, and beyond. Backed by NDS, leader in water management solutions and the preferred brand of professionals, you can count on the quality and reliability you expect from the industry's best. For custom project layouts, the NDS Design Worx® team is ready to help.

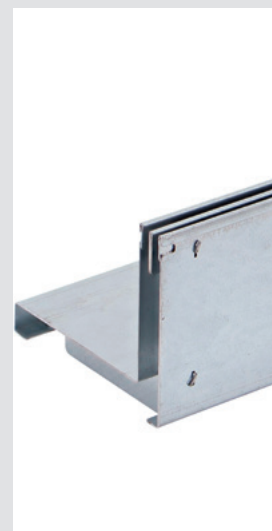
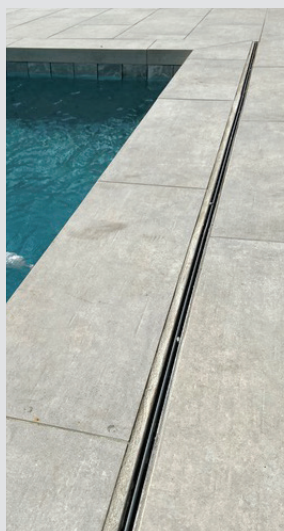
Pools and Spas

- DS-661MG

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- DS-SS-ST500 and DS-SS-ST1000

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- The image displays architectural drawings for the 'House of the Future' by Frank Lloyd Wright. The top half features a large floor plan of a rectangular building with a central courtyard. The plan is divided into several rooms, with some labeled with circled numbers (1, 2, 3, 4, 5, 6, 7, 8). The building is surrounded by a landscape with trees and a path. The bottom half contains three detailed cross-sections of the building, each showing the internal structure, including the roof, walls, and floor. The sections are labeled with numbers 1, 2, and 3, corresponding to the rooms in the floor plan. The drawings are in black and white, with some areas highlighted in blue.

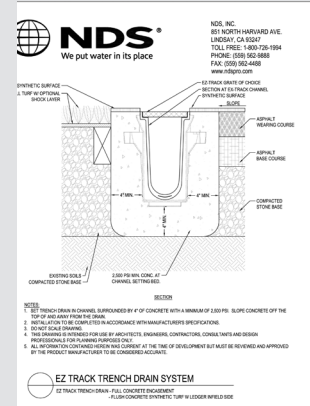
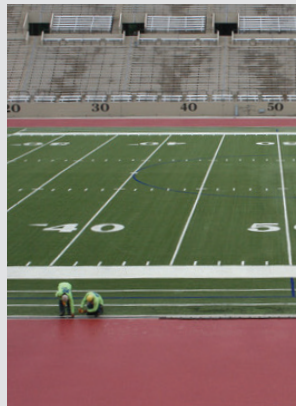
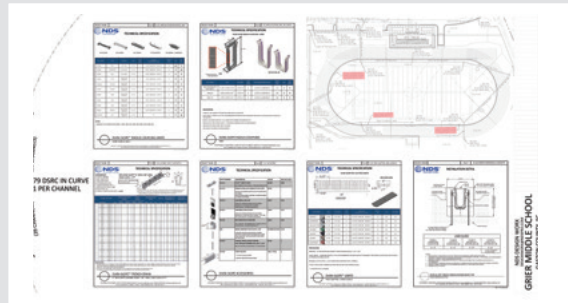
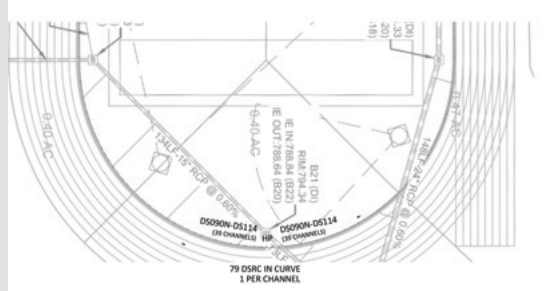


Proven Results for a Wide Range of Applications

Running Tracks

Get the Look

- DS-232
 - Ductile iron channel drain grates
- DS-232MG
 - Ductile iron radius coupling grates



Dura Slope® channel drains and radius couplings work seamlessly together to manage runoff in areas that require both linear and curved applications.

Warehouses and Loading Docks

Get the Look

- DS-232
 - Ductile iron channel drain grates
- DS-200H
 - Ductile iron frame

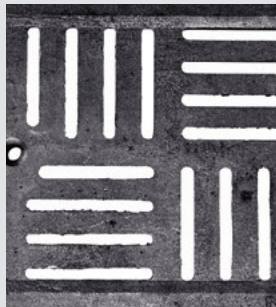


This property needed an upgrade that could handle large amounts of water and stand up to heavy traffic. The Design Worx® team came up with a plan to place a double- and single-run of Dura Slope® channel drains to meet the job's criteria. To handle heavier traffic loads, the ductile iron frame was used with the iron drain grate to achieve the NDS Class D load rating.

Mixed-use Developments

Get the Look

- DS-609
 - Raw iron channel drain grates with decorative slot design
 - Iron grates will patina over time, forming a protective iron-oxide layer that begins red-orange and ages to a deep, rich brown



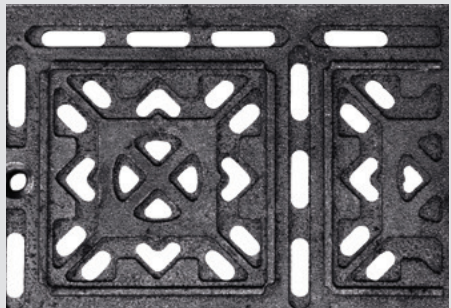
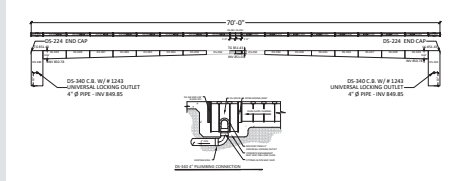
In this example, the landscape architect needed a solution that would convey sheet flow away from the parking structure and sidewalks, while blending in with the exterior décor. Dura Slope drains provided the design flexibility, a clean look, and met the flow requirement this space needed.

Proven Results for a Wide Range of Applications

Historic Locations

Get the Look

- **DS-603**
 - Raw iron channel drain grates with decorative tile design

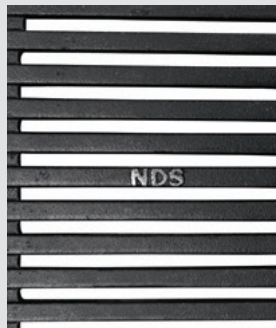


The revitalization project for a high-volume drainage system was undertaken in a neighborhood long recognized for its historical and architectural character. The NDS Design Worx® team helped the project architect find a solution that met and exceeded the high regulatory criteria and matched the on-site aesthetics.

Commercial Properties

Get the Look

- **DS-610-KIARO**
 - Ductile iron channel drain grates

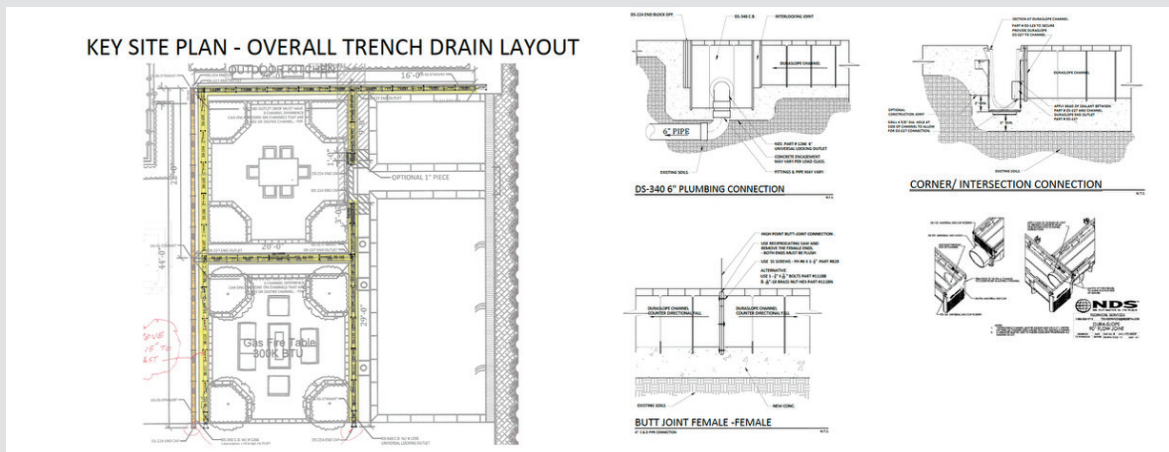


Designed for efficiency and durability, Dura Slope® channel drains feature a slope built directly into the channel to handle high water volumes, ensure smooth, continuous flow, and help prevent pooling or flooding. This design minimizes maintenance needs and reduces long-term costs.

Residential Properties

Get the Look

- DS-SS-ST500 and DS-SS-ST1000
 - Stainless steel slot top grates

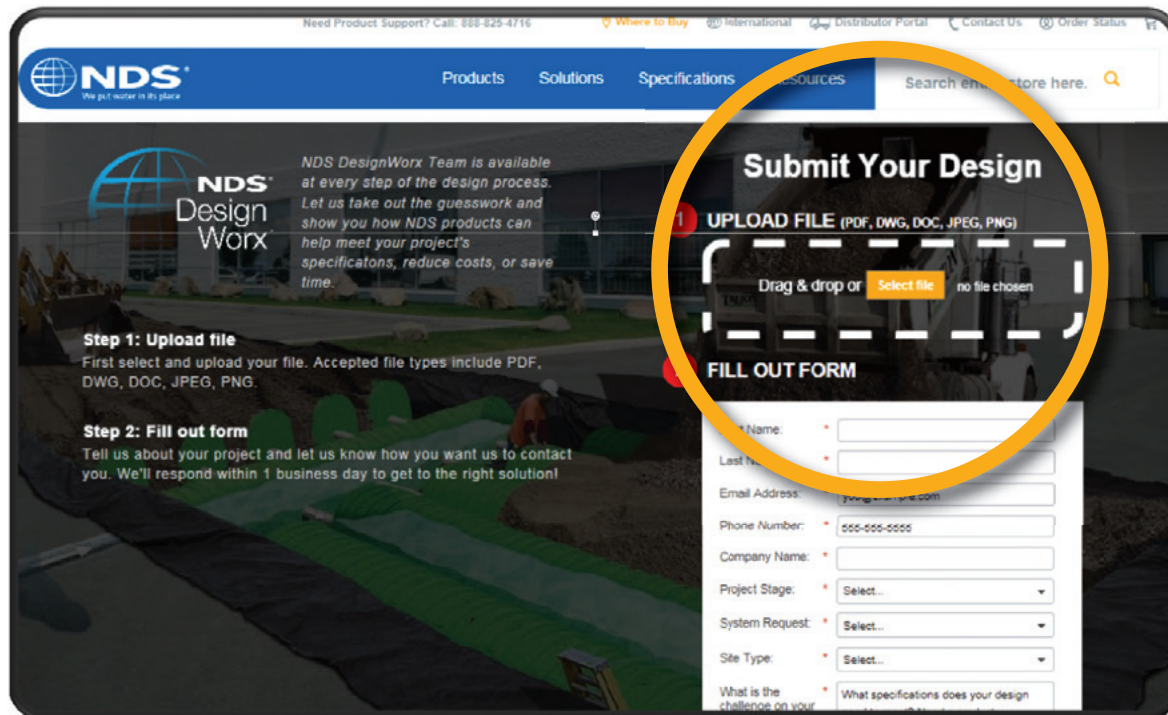


To capture sheet flow across the hardscape, Dura Slope® stainless steel slot top drain grates were used with the channel drains, since the low-profile style was the best match for the home's overall design and architecture.

Design Worx® Services

NDS civil engineers and expert technicians are ready to partner with you to make your project successful. Our team will work with you to assess the feasibility of incorporating NDS products to align with best stormwater practices and save costs.

We will evaluate your plans & help in preparation of submittal drawings.

A screenshot of the NDS Design Worx website. The page features a blue header with the NDS logo and navigation links: Products, Solutions, Specifications, and Resources. A search bar is located on the right. The main content area has a dark background with a construction site image. On the left, it lists 'Step 1: Upload file' and 'Step 2: Fill out form'. On the right, a white box titled 'Submit Your Design' contains a file upload section with a dashed border and a 'Select file' button, and a 'FILL OUT FORM' section with various input fields. An orange circle highlights the 'Submit Your Design' box. The form fields include: First Name, Last Name, Email Address (pre-filled with 'jyoung@ndspro.com'), Phone Number (pre-filled with '555-555-5555'), Company Name, Project Stage (dropdown), System Request (dropdown), Site Type (dropdown), and a text area for 'What is the challenge on your...'. The background image shows a construction site with a large pipe installation.

Upload your CAD or PDF file through our website: [NDSpro.com/submityourdesign](https://ndspro.com/submityourdesign)
For technical support, call 1-800-726-1994, option 3.

NDS is your knowledgeable and trusted partner for the best in water management solutions. Our products are engineered and produced for performance, durability, ease of installation, and the efficient use of resources. We provide the service and support to ensure that you are successful.

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