

GALVANISED POWDER COATED STEEL DRAINAGE GRATES

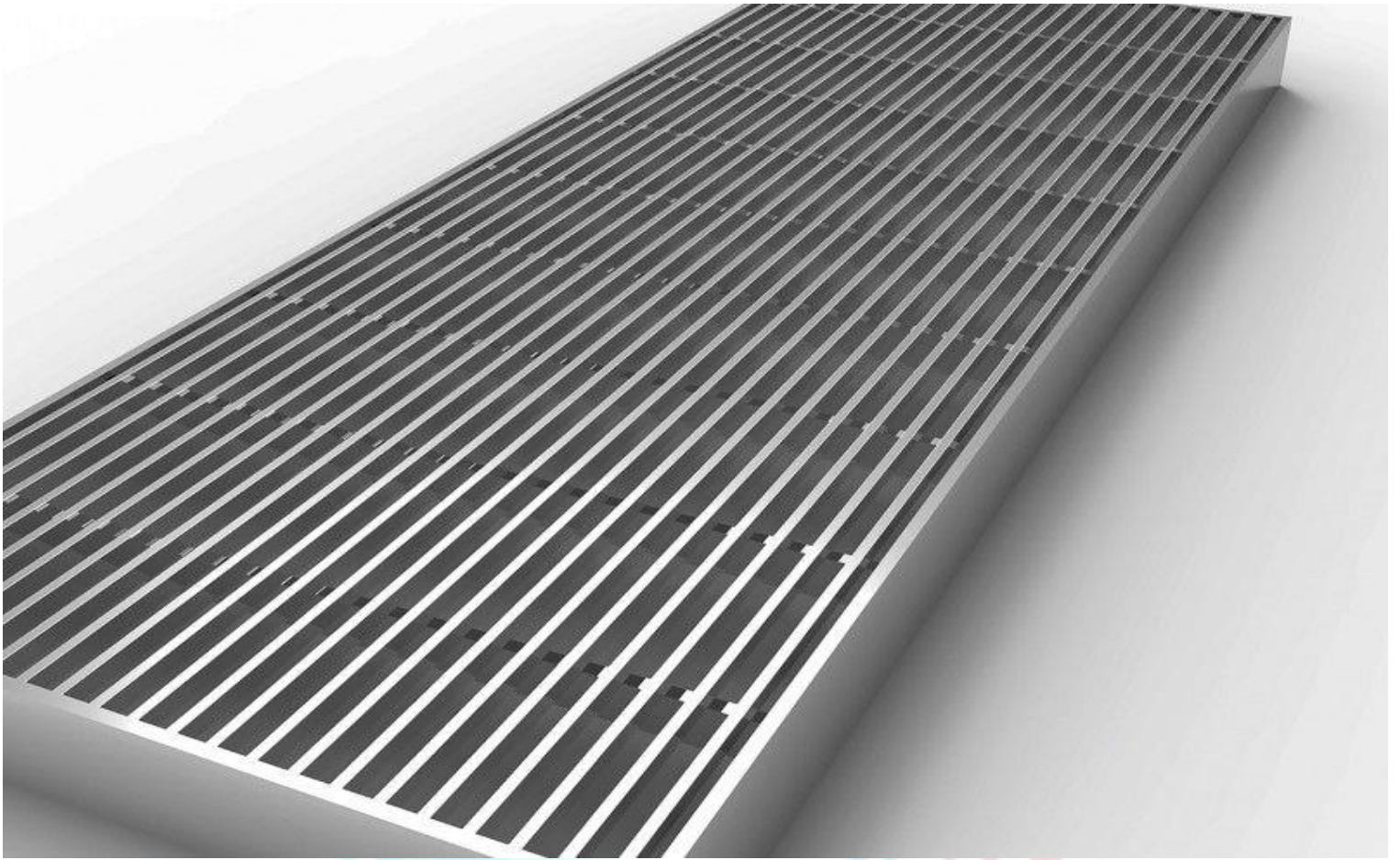


When it comes to choosing the right options for your facility's drainage system, there are many different parts to take into consideration. While choosing the drain channel itself is probably where you spend most of your time, you should also carefully consider the grate material.

There are a number of different materials used for drain grates, including polymer plastic, cast iron, and steel. While they can all work certain scenarios, it is important to choose something that is strong, durable, and long-lasting.

Galvanized powder coated steel trench drain grates are an excellent option that will work for any facility and provide you with a clean, strong, and reliable design. Here are just a few of the benefits of going with a galvanized powder coated steel drain grate.

1. MORE HYGIENIC AND SANITARY



The first, and possibly biggest, benefit to going with a galvanized powder coated steel trench drain is the [hygienic and sanitary](#) factor. Due to how galvanized powder coated steel is made, it is a nonporous material, making it smooth and easy to clean. This means that cleaning a galvanized powder coated steel grate is much easier, and there is no chance of waste getting stuck in pores or ridges.

Additionally, being nonporous also means that galvanized powder coated steel as a material is resistant to the growth of bacteria and other potentially harmful contaminants. This fact makes it the best option for places like hospitals and food service facilities, including restaurants, commercial kitchens, and, food processing plants.

2. MORE AESTHETICALLY PLEASING

Another great benefit to galvanized powder coated steel trench grates is the overall appearance. More often than not when you see drain grates, they are unattractive and stand out in their surroundings.

galvanized powder coated steel grates change this, however, by offering a sleeker and more modern design alternative for your trench drain covering. A galvanized powder coated steel drain grate is much more aesthetically pleasing and can work well with any design.

So, regardless of where you are looking to install the trench drain, the grate will blend seamlessly and look like it was always part of the design. Additionally, since it comes in different sizes, the grate cover does not have to be a wide that takes up a large portion of your floor. Instead, it can be thin and discrete, and look like a small design element.

3. SAFER

galvanized powder coated steel trench drain grates are also a much safer grate option compared to grates made from materials like plastic and cast iron. For one, galvanized powder coated steel trench grates have a lower profile, so there is less of a lip that people can trip over. The slots are also thinner, making it less likely that heels or walking aides will get stuck, which could cause someone to become injured.

Beyond that, galvanized powder coated steel is a much stronger and more durable material. It has the ability to withstand more pressure and weight without breaking. With less breaking, there is less of a worry of someone becoming injured due to a broken grate becoming a hazard.

galvanized powder coated steel grates are also much lighter than materials used for grates. This makes them easier to life up and remove when it comes time to clean—which means workers are less likely to injure their backs doing their job as well.



4. STRONGER GRATES



Another great benefit to going with a galvanized powder coated steel grain grate is the fact that they are so much stronger than other options.

galvanized powder coated steel trench drain grates have a greater impact resistance, making them capable of handling heavier loads. This means that you can place heavy equipment on them without having to worry that they will break under the pressure.

galvanized powder coated steel grates are also more resistant to extreme temperatures, making them a great option for facilities that have large freezer rooms or areas of intense heat. Additionally, galvanized powder coated steel is a material that is corrosion resistant. This means it can come in contact with strong chemicals without the worry of it damaging the integrity.

5. SAVE MONEY

Finally, galvanized powder coated steel trench grates are much less expensive in the long run. As a material, galvanized powder coated steel is already a cost-effective option, but because it is also so durable, it means the grates will not break as much as other kinds. So, you will not have to replace them as often, which will save you thousands of dollars over time.

Since you also do not have to work so hard cleaning it since it is a nonporous material, you also save money that way. Overall, galvanized powder coated steel drain grates are a much more cost-effective option in every sense of the word.

CONSIDER THE BENEFITS BEFORE CHOOSING



When it comes down to it, a galvanized powder coated steel drain grate is the best option available. It is a more hygienic and sanitary option that is aesthetically pleasing, safer, and more durable than other options, and can save you thousands over time.

As you consider trench drain grate covering options, do not forget about galvanized powder coated steel trench grates. They are a great option that will serve you well in any type of facility, in both looks and function.

