

## Company Profile

### We welcome to the 'HOLE' world Of **DNT GROUP**

perforation, screening & filtration right product for you." elements we provide and the vast screens we can offer hat you may tooling's" have came across or wanted to use it in DIFFERENT ways in your daily We have stable shed exclusive, professional use.

Light, Tiny Particles that can't even assurance of DNT GROUP. seen by naked eyes

choose different patterns, style, metals, yourself, and fill up RFQ Quality management Certified or just drop us your need by email manufacturers and suppliers of of fax or simply

Call our Screen Solution No.: +91-87-5050-HOLE (0084) one of Through this catalogue we Our sales represent dative will get And sales office in New Delhi, Endeavour to show and provides into much with you to listen your you the knowledge about Kinds of requirement, & we will make the have establishes our name in

area where you can use our "Our trained staff is capable to products, with many different make new tooling's in time if or types and kinds of perforation& requirement is out of our stocked Countries such as Philippines,

life, either in your domestic or in longstanding, associations with We welcome your feedback or all the leading Indian manufacturers kinds of suggestions so that we and around the globe ensuring the We can serve screens the can solve availability of best quality raw your needs to filter Gases, Air, material with costeffective pricings Liquid, Powder, Solids, Sounds, that is also ensuring quality

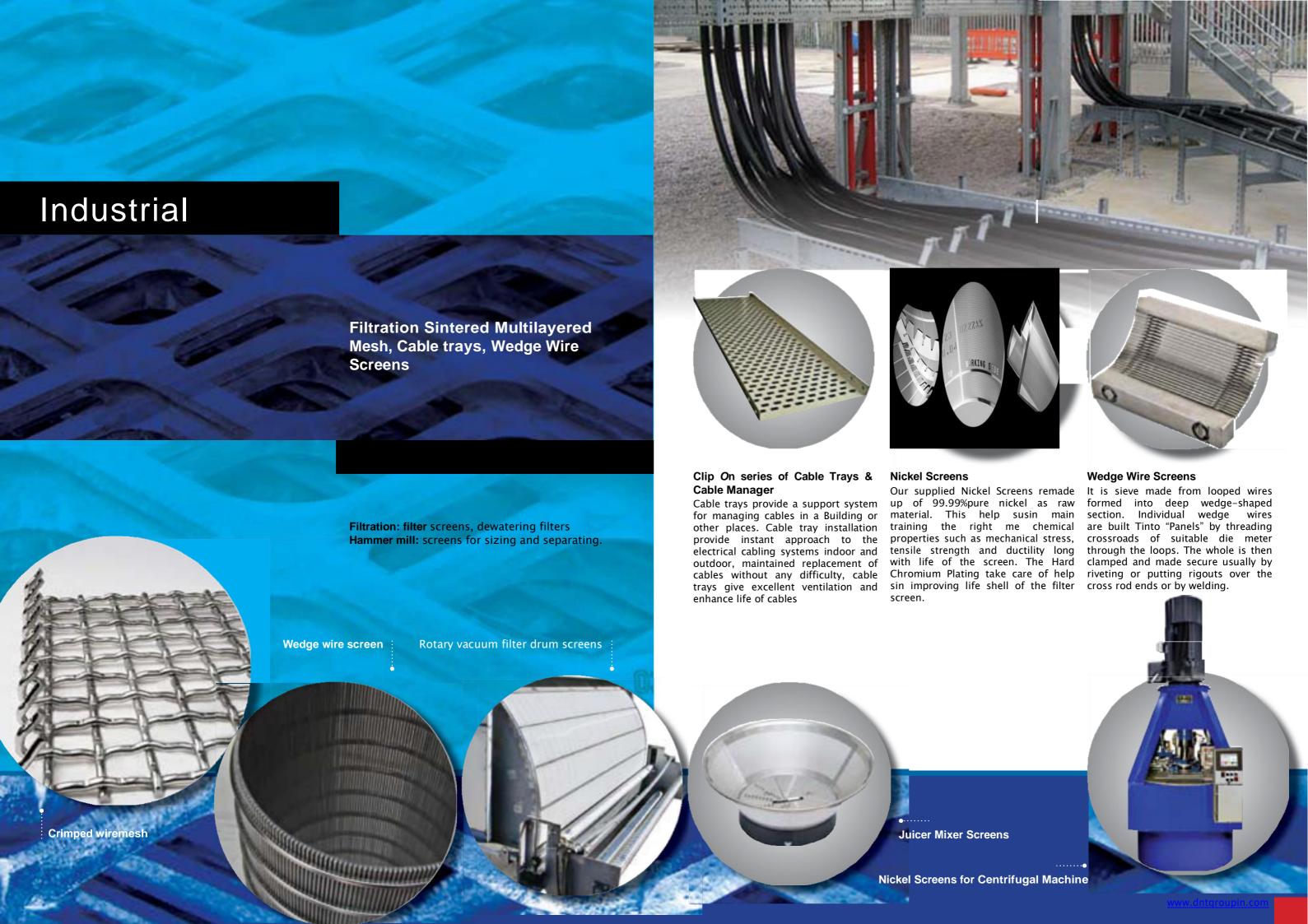
### **DNT GROUP Profile**

"www.dntgroupin.com You can DNT GROUP is one of the leading ISO 9001:2015 perforated metals, filter

Screens, wire products with the manufacturing unit in Haryana, With our years of experience we Global Markets including United States of America (U.S.A.) United Kingdom (U.K.), United Arab Emir ate (U.A.E.), South East Asian Indonesia, China Asian Countries such as Sri Lanka and Pakistan.

make things for you.





# Industrial

### Standard Sintered Mesh

It provides excellent performances any other kind of filter material. such as high precision and strength, so it isi deal filter medium for Furthermore, this mesh is easy to be and precision.

Thanks to its surface filtration cone and pleats. construction, and smooth wire of

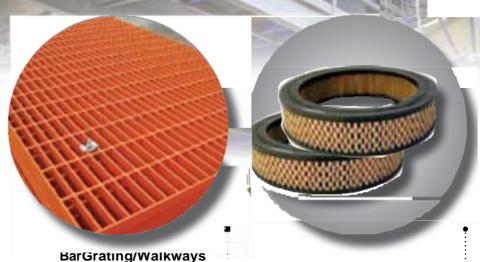
Usually, Standard Sintered mesh The mesh, it is good at backwashing consist of five and six layers, the and regeneration. Therefore, it can protective layer, the filter layer, the be re used for along time, and is dispersion layer, two enforcing especially suitable for continuous and meshes an done layerof12wiremesh. automatic operation, which exceeds 2. Sintered Stainless Steel Fiber

application requiring high strength formed, machined and welded. It can be produced not many kinds of 5. Filter Sets of Equipment's shapes such as circular, cartridge,

FeCrAl Sintered Fiber Felt

### We provide following products in Sintered Mesh

- 1. Sintered Multilayer Stainless-steel Mesh
- Medium
- 3. FeCrAl Sintered Fiber Felt
- 4. All Kinds of Industrial Filters (Core)







Bar Grating consists of a series of We provide filter screens of various Screens use din sound proof bearing bars welded or otherwise kinds forma king automotive joined at various intervals to components & products, including perpendicular cross bars to form muffler components, filter wraps and aloud-bearing panel. Panels are cages, grille sand guards. manufacture balding, locked by swaging, or press-locked processes. HVAC Filter Screens Atypical panel configuration has It is well known that in the air there bearing bars that are spaced

Used universally for walk way and mezzanine decking applications residential, commercial and in austral which is Idea If or most commercial and industry uses.

### Filters Screens

are particles of biological origin which cause many all ergicdiseases HVAC filter Screens are designed for use in HVAC applications to remove airborne particular ate and coolant mist from the air stream.

### **Sound Proofing**

canopies, acoustic panels for Soundproofing can reduce the trans mission of unwanted direct sound waves from the source to an involuntary listener through the use of distance dint evening objects in the sound path it is designed specially to lower the sound oftheunitto70-75 decibel (dB) ate

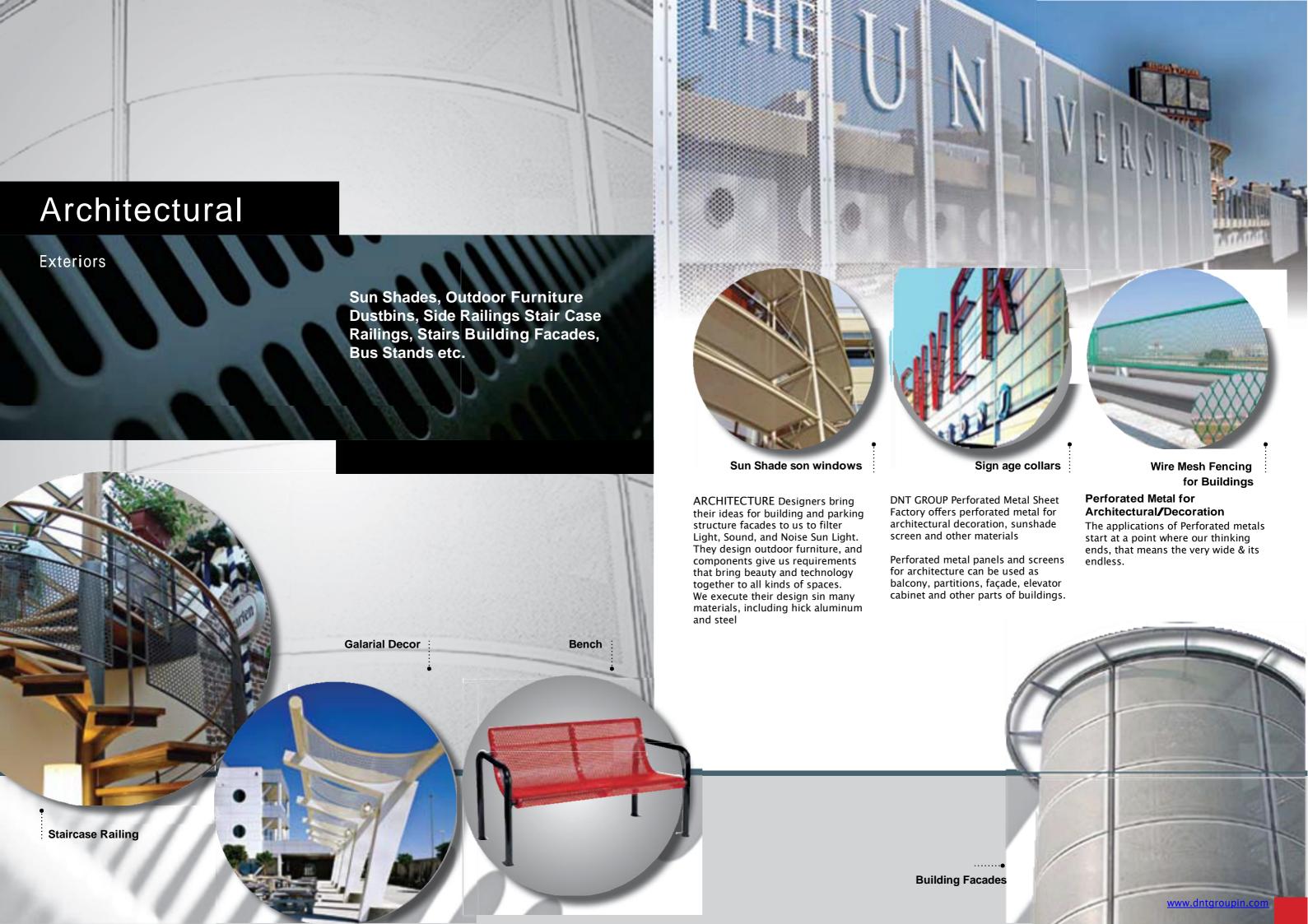
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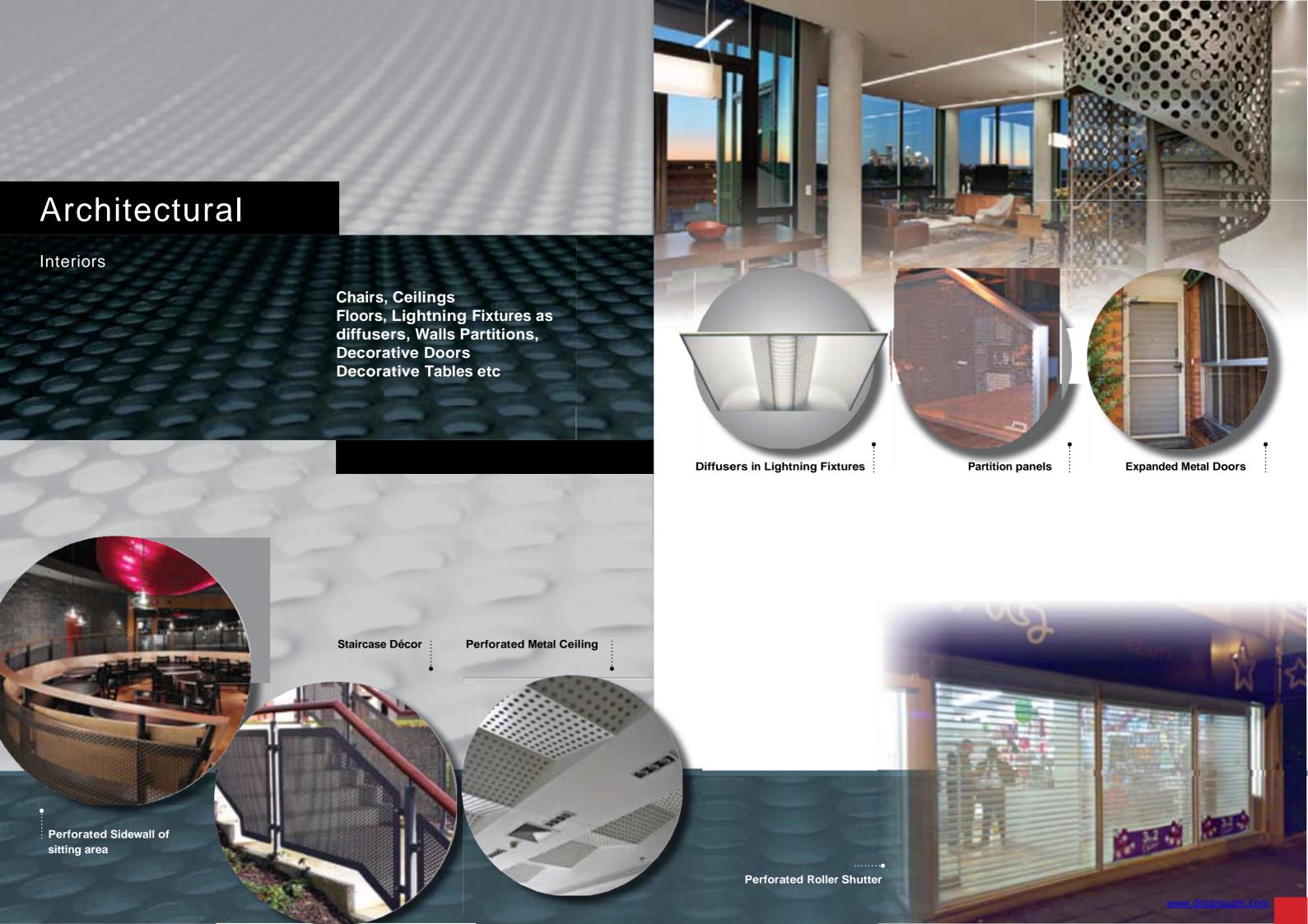




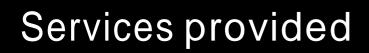
**Industrial Filter** 

**Truck Exhaust Pipe** 









**Fabricating, Finishing** Miscellaneous etc.









**Powder Coating** 

Fabricating
BlankingBolt holes

- Corrugating
- Rolling
- Shearing
- Slitting
- · Welding and more.

### Finishing

- Anodizing
- Chromate finishes
- Degreasing

- PaintingPolishing
- Powder coating and more.

### Miscellaneous

- Assembly

- Bar coding
  Custom labeling
  Custom packaging
  Our core competence lies in The production and sales of Perforated sheet.

**Related Services** 

Including Bolt-Holing, Notching, Rolling, Welding, Powder Coating, Leveling, Bending, Painting, Slitting

### **Fabricating**

Punching, press brake, punch press, Circle shear, and spot welding Operations are done for products Requiring extra holes, notches, Mounting tabs, forming, bending And cutting.

## How to order

Simply call our 0900 to 1800 HRS Screen Solution No.+91-87-5050-HOLE (0084) and we will be happy to help with our wider age of services.

Your enquiry or order will be processed promptly with special care. Just give us the following details to know your requirement better so that we can guide you easily.

### For Perforation:

: Please specify the material you need like Stainless-steel, Mild Steel, Brass, Copper, Aluminum, Plastic, Fiber etc. 1. Material

: Please specify the thickness of material in Gauge/Inches/millimeter (mm) 2. Thickness

: Exact required width of material. 3. Width

4. Length : Exact required Length of the material.

5. Perforation details

a. Shape of hole : Widely choose between standard hole shapes from Round, Slot, Hexagon, Square,

Rectangular on specialized items customized shape can also be available.

b. Hole Size : Please specify the hole size Diameter or radius of the hole.

c. Pitch : Center to center distance.

d. Wall : Distance between two holes.

e. Hole Pattern : Please specify the Hole pattern 60° (Standard) or 45° perforation. : Please specify end pattern if you want Unifi shed Pattern or finished f. End Pattern

Placement Pattern: Please specify the staggered Hole placement or straight hole placement. h. Margins : Please indicate un-perforated area size (Side & End margins) if required.

i. Flatness : Please specify if special flatness process is required.

: Please specify if required, shearing, coating, bending, drilling etc. j. Allied Services

6. Quantity : Complete Sheet size or cut piece or length. 7. Application : (Where you have to use the Product).

8. Physical & Technical Details: (Open Area, Strength etc.).

FOR OTHER PRODUCTSLIKE SINTERED MESH, EXPANDEDMETALS, DECORATIVE SCREENSANDWIRE PRODUCTS, SIMPLY CALL USOR LOGONTO OUR WEBSITE - WWW.DNTGROUPIN.COM

We will be happy to help with our wide range of services.

(Please allow us the standard tolerance in Hole Size, Pitch, Wall, Margins and Flatness apart from standard mill thickness& size tolerance.) for more details log onto our website www.dntgroupin.com for detail Tolerance and Hole pattern details.

