(C.)-MODELS OF ENGINEERING STRUCTURES.

EXHIBITING THE APPLICATION OF MECHANICAL CONTRIVANCES.

1.-MODELS OF BRIDGES, VIADUCTS, ROOFS OF LARGE SPAN, in Stone, Wood, Iron, &c. 2.-MODELS OF DOCKS, LOCKS, LIGHTHOUSES, BREAKWATERS, HARBOURS, LANDING PIERS, &c.

SECTION III.-MANUFACTURES.

Manufactures to be exhibited in this Section must be in their Finished state, as fit for use.

19622-196	· · · · · · · · · · · · · · · · · · ·
1	FABRICS.
7.	L'ABRICS.

SPUN AND WOVEN ...

Cotton, and similar Vegetable Substances From Wool and Silk, and similar Animal Substances..... as { (From Fur and Hair, and similar Animal

From Flax, Hemp,

FELTED OR LAID ...

3.

Subtances From Rags and Fibre, and similar Vegetatable Substances...

Goods, Plain and Figured, in the Loom; also, Printed, Coloured, or Embossed, including-

LINENS, CANVAS-Floor Cloths, Calicoes, &c.; Oil Cloths of all kinds ;-also, Lace, Bobbinett, Figured Lace, Needlework, Embroidery, Tambouring, &c.

BROAD CLOTHS-Blankets, Carpets, Shawls, Damasks, Satins, Velvets, Stuffs, Poplins, Tabinets, Crapes.

FELTS, HATS-Felted Floor Cloths, and Felted Fabrics generally, Plain or Printed, Coloured and Embossed.

PAPERS of all kinds, Plain and Ornamental Paper-hangings and Decorations, Cards, Pasteboard, &c.

Gold and Silver Plate, and Jewellers' Work, Metal Ornaments, Metal Mountings, Buttons, Locksmiths' Work, Wire Work, General Ironmongery, Fenders and Grates and Fire-irons, Bronze Lamps, Britannia Metal Wares, German Silver and White Metal; Cutlery and Steel Ornaments.

MANUFACTURES IN GLASS, PORCELAIN, TERRA COTTA, and EARTHENWARE of all kinds, &c.

5. MANUFACTURES FROM ANIMAL SUBSTAN- As Handles and Utensils of Horn, Ivory, and Bone; Book-binding, Leather Cases, Trunks, Harness, Boots and

Leather, Shell, Hair, Feathers & Bristles,	5	Shoes, Brushes, &c.
6. SMALL WARES & CHEMICAL COMPOUNDS,	as	Umbrellas, Garments, Artificial Flowers, Fringes, Gimps, Beads, and Toys; Confectionary, Soap, Candles, Sealing Wax and Wafers, &c.

SECTION IV .- SCULPTURE, MODELS, AND THE PLASTIC ART.

Objects formed in any kind of material, if they exhibit such a degree of taste and skill as to come under the denomination of Fine Art, may be admitted into this Section.

> (a.) IN METALS, whether simple, as Gold, Silver, Copper, Iron, Zinc, Lead; or compound, such as Bronze, Electrum, &c. (b.) IN MINERALS, whether simple, as Marble, Stone, Gems, Clay, &c. ; or

SCULPTURE, AS & FINE ART

1.

in materials elaborated from them, as Glass, Porcelain. (c.) IN WOODS and other VEGETABLE SUBSTANCES.

or

((d.) IN ANIMAL SUBSTANCES, such as Ivory, Bone, Shells, Shell-Cameos.

WORKS IN DIE SINKING INTAGLIOS. 2.

Whether INTEGRAL, in Relief, Colour.

3. ARCHITECTURAL DECORATIONS

ADVENTITIOUS, as Stained Glass-Tapestry.

MOSAICS AND INLAID WORK ... In Stone, Tiles, Vitrified Materials, Wood, Metal. 4.

ENAMELSOn Metals, China, Glass. 5.

MATERIALS AND PROCESSES APPLICABLE TO THE FINE ARTS GENERALLY, including Fine Art Printing, 6. Printing in Colour, &c. &c.

7.