

The Centennial Exhibition

We are able to present to our readers the engraving of the Agricultural Hall designed for the Centennial Exhibition to be held during the summer

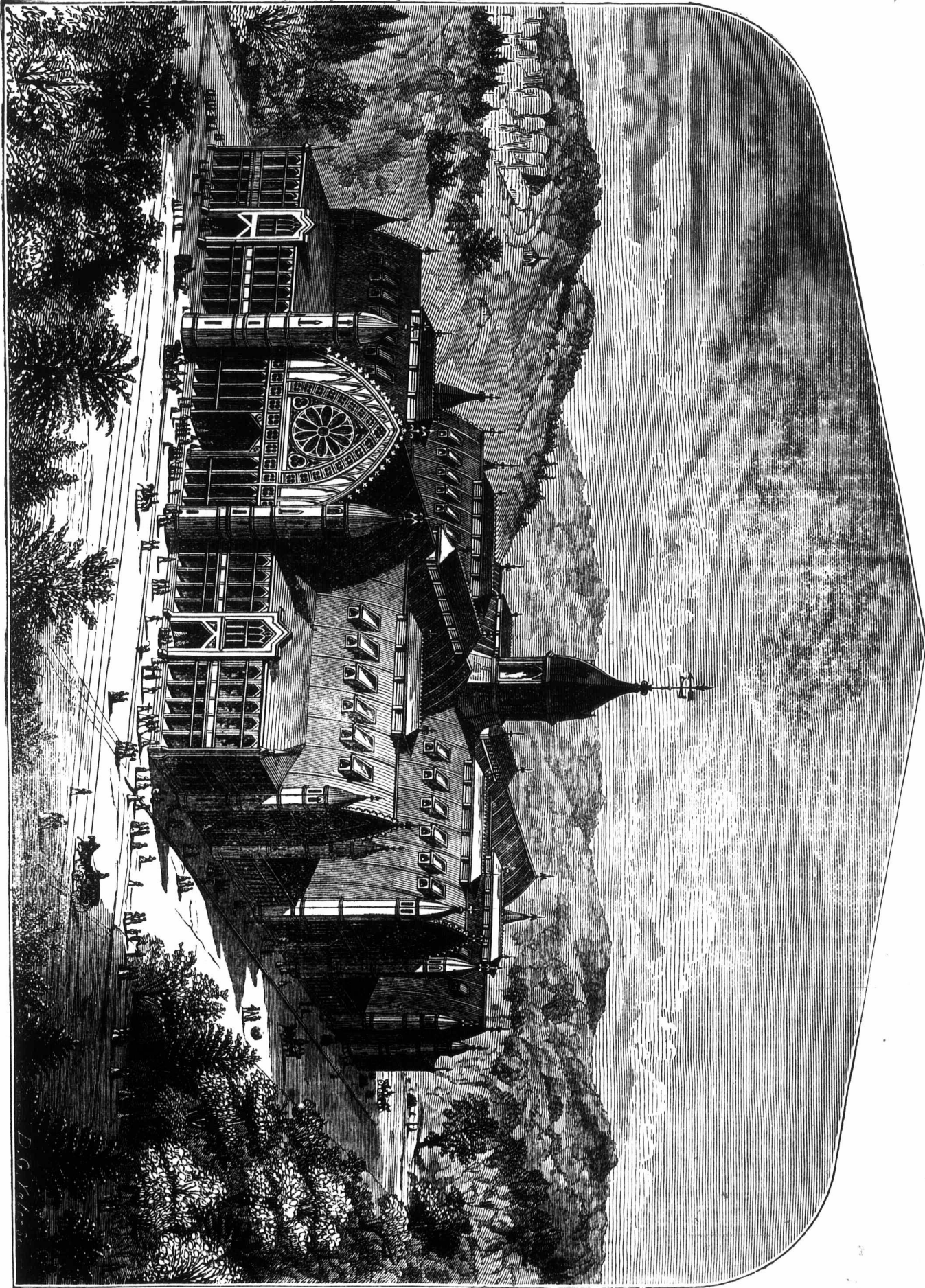
try of the country will, it is expected, be fully represented. The Agricultural Hall, of itself, covers not less than ten acres, and of this imposing structure a section will be set apart for the exhibition of farm appliances. Within it will be steam

tedders and hay-rakes. Manufacturers designing to compete in the field will be required to use the same machines as they offer on exhibition.

We hope Canada will be well represented. The natural wealth of our country in the products of

Its materials are wood and glass, consisting of long nave crossed by three transepts, both nave and transept being composed of a Gothic form. The nave is 820 ft. long, 125 ft. wide, with a height of 75 ft. from floor to point of arch. Central transept is same height, 100 ft. wide, the two end transepts 70 ft. high and 50 ft. wide. The building covers 10 acres.

AGRICULTURAL HALL.



THE CENTENNIAL EXHIBITION TO BE HELD AT PHILADELPHIA DURING THE SUMMER AND AUTUMN OF 1876.

and autumn months of 1876, in Philadelphia. The Centennial Commission is busily engaged in providing for the reception and display of Agricultural Machinery and Implements.

The natural resources, wealth, skill, and indus-

power, and all necessary appliances for driving machinery, such as threshers, fanning mills, sugar presse, &c.

It is contemplated to test in the field plows for animal and steam power, reapers, mowers,

her woods, mines, minerals, fisheries and soil, may hold no inferior place in the International Exhibition. In the honorable trial she will prove a formidable competitor with her republican neighbor, and in many branches of manufacturing industry