curd mill is valued at \$6. Mr. Putterfield of Oshawa had a few Straw Cutters, valued from \$20 to 30. Mr. Gago of Rochester exhibited an improved Bread machino, value, \$200. This machine worked by three men, will turn out 30 barrols of flour into Biscuit in one day. Mr. I. Honck exhibited a double action fanning mill value\$30. This machino is improved and patented by Mr. Houck, and warranted to clean 2 bushels of wheat in a minute. Smaller sizes made for \$25. Mr. James Searight of Adelaide Street, Toronto, claimed the attention of the ladies more especially to a now improved Washing Machine, constructed upon the principle of a Fulling Mill, but to work by hand. This Machino can be made for from \$8 to \$12, according to \$120 and finish, and seems well adapted to the operation of washing. He had also a very superior Straw Cutter, with an angular knife, which will cut upwards of 70 bushels of Hay in an hour. It is simple in operation and not easily put out of order, and worth about \$18. Mr. Thomas Brown of Bowmanville, had a new construction of Cultivator, value \$40. This is rather a superior article, and possesses many good properties. A new design of Straw Cutter was exhibited by Mr. Peter Higley of Oshawa, with a double-action perpendicular cutter, the under one scrated, the upper one straight. These knives pass each other and cut very well to any length required. But we think that Mr. Searight of Adolaido Street, with his angular knife, has by a much simpler process arrived at the same perfection in cutting, and there is less danger of getting out of order. Mr. Higley's implements are valued at from \$16 to \$20. In the contro nearly of this area stood McCormick's Reaper, the Machine that took the Prize at the World's Fair. The one exhibited was not so highly finished as Hussey's on the opposite side of the will not here institute any comparison as to the metits of McCormick's. After a severe test in England, it was found to have several supe-England, it was found to have several superior points which were sufficient to cause the Judges there to award to it the prize. Mr. Moscrip of Cobourg, C. W, exhibited a very good specimen of Duncan's improved Smnt Machine. Emery and Co., of the Albany Agricultural Warchouse, exhibited a variety of implements; amongst others, a single hor-e-power thresher, valued at \$80. There was a very good specimen of Thomb's and Walcott's patent Thermometer Churn, from Paris, C. W., valued at \$10. On the roadside in this implement field, stood Messrs. Jacques & Hays' Cabinet department.— A small, single-roomed cottage, 21 feet by 17 inside, with three windows and a door, erected by themselves, and nicely hung with crimson and drab damask, and carpeted with rich Brussels.— It contained a unique display of walnut cabinet furniture. On the right hand was a three-door Ladies' Ward, made for C. H. Turner, Esq., of Rook's Nest, Surrey, England, and valued at £35. The deor-panels are veneered with a very rich curl, and the mouldings are broken in the contre of the circle, by a carved ornament. The inside is all fine hed in bird-eye maple, and finely polished. On the left hand stood the principal attraction,—a very magnificent French bed, with an elaborately-carved foot-board and pediment.— In the centre of the foot-board is a Madonna and child, boldly curved, surrounded by a graceful wreath of convolvulus, combined with a garland of flowers, copied from nature, including the dahlia, German aster, rose, and convolvatus, all neatly grouped and carved in relief. On the top of the pediment is a Cupid, with a bird on his finger, and at each ond, suspended from a scroll, is a group of fruit, also taken from nature. The

with groups of convolvulus on the upper part, and hung with wheat and wild flowers on the under The rails are also tastefully decorated with raised panelling. This bed, worth about £60, was going expressly for the Exhibition, by Messis. Jacques and Hay, and designed and the principal parts executed by Mr. Charles Reger, Designer and Curver for the establishment. Beside the bed stood an antique Cook's sonal chair, made for Fred. Widder, log. The back and seat are coverod with very cogant sewed work, evenuted by one of Mr. Widder's daughters. The carving is a combination of the pink and figer-lify. The value of the chan, without the needle-work, is about £10. In one corner as a very enaborately. carved bear a taid Inblo, forming, when folded, a very handsome pier lable. In the opposite corner was a small ornamental table, with a pretty good specimen of dining room chair, done in Morocco, standing baseds it.— In the centre, between the bed and the wardrobe was a fancy drawing room table, with four truss legs and oval top of Italian Marble. The rails are carved in telief and partly frotted. This table has been purchased by Mr. Chancellor Bare. It is worth about £14 10s.—At the back of the table stood a French Chair done in rich French Damask of an elegant style, and very tastefully finished. The completed the furniture of Messis. Jacques & Hays rural cottage, and gives a very favourable idea of the kind of work turned out of the establishment, and speaks lighty for the refined taste, skill in design, and incchanged ability of Air. Roger -There were many varieties of implements that must be passed over without oven a cursory notice. Rapatje & Co. had upon the grounds themselves, as many staw cutters, chums, ploughs, &c., &c., as would set up a great many farmers, but their implements are too well known to need an claborate detail.

At the upper end of the grounds stood Perry's celebrated Fire Engine which took the prize in the World's Fair. It is a splendidly finished machine. On the same ground there was a good display of carringes and waggons. Mr. Peter Murdoch of Ancaster had a patent from wheel waggon that is worthy of notice. The wheel has 20 spokes of small rod non screwed into the nave at opposite angles and screwed into the outer run which is a narrow hand of iron. One of the wheels is done up with iron tube spokes and riveted into an inner rim before the outer one is put on, which is then done in a similar way to the iron rim of a wooden wheel. This waggon with brass nave, highly finished, can be produced for \$150,-with iron have and common substantial finish \$100. Mr. Jones of Brockville exhibited a patent coil sping carrage, value \$190. This seems a considerable improvement on the old principle, for a light machine. John Walker of the township of Erm, County of Wellington, and a very substantial looking two-horse waggon, with a new mode of putting on the shelving. It will carry with case 32 barrels of flour, runs easily, and is valued at £35. There was a variety of good looking waggons from other makers; one was named bright, maker, Toronto, another Pearen, maker, Gore of Toronto. A carriage from Clark Brothers, of York Street, attracted great attention; it was driven round the grounds by Mr. Mitchell with a span of finely caparisoned greys. By a peculiar arrangement of the connecting part of the body with the fore axle, the carriage is made to turn with much greater facility and in much less space than usual. The front part of the coving is of glass, so constructed as to be easily removed, and to leave it entirely open.

The interior is beautifully finished, and the ar-

the body very easy. A Montreal gentleman offered £200 for it, but this was not accepted,— Under lea of the centre Hall was Patiner's computing scale, for solving mathematical problems mechanically. This is a very ingenious instrument for performing authinetical questions and is very easily understood.

FLORAL HALL.

On entering Floral Hall at the Western door on the right hand the first display was a large assortment of grapes, pears, practices, plums, and a few green house plants, from Judge Campbell of Ningara. A little latther on you saw a beautiful specimen of the Alexander apple from Mr. Fartow, of Yorkville; some fine specimens of lin-house grapes from W. H. Boulton's garden, and some very fine specimens of open air elingstone penches from J. F. Smith of Yongo Street. 71. centre tior of the ' le and two adjoining shelves were covered with greenhouse plants and exotics, sent in by Mr. Flonting, longo Street. Mr. G. Lesshe Toronto Nursery, made a very fine display of apples, pears, and plunts, most of them only as specimens of the kind of trees they are cultivatury, and are for disposal in their nursery. They exhibited 70 different varieties of apples, ulthough they did not compete for so many, 30 varieties of different kinds of poars; 12 values of plums, one of which got the paze for the best variety. Mr. Lesslio has also other prizes, but they will be given correctly in their proper place. There were some beautiful coxcombs from Mr. Lewis of Yorkville, large and finely formed,-Mr. Watson, fariner, Yongo Street, sent in a preity plant of the Jorosalom cherry. Rev. Mr. liarris, of Yonge Street, exhibited some very good apples and pears, and Mr. Silas Snider, of Yonge Street, had a large collection of apples and pears. In the centre of this table there were some pretty bouquets by Mr. Florning, and a collection of annuals in bloom from Judge Campbell of Niagara. Captain Dick had a very fine dish of pears, Flomish Beauty; and Mr. Barnhart of Streetsville, exhibited 40 varieties of apples and 20 varieti s of pears. The opposite side of the hull was nearly all devoted to foreign fruits and flowers. There were fine verbenas from Professor Croft, and two collections of dalilias, from Mr Barnet of Ningara Falls, and Mr. Floming. From the Mount Hope Nurseries, Rochester, 40 varieties of verbenas, 32 varieties of Roses and bouquets of flowers, 26 varieties of pears 22 varieties of apples, and a large specimen of onions and tomatoes; from Ryan's Plank Road Nurse. ties, Rochester, 75 varieties of dahlins, 31 varieties of apples, 21 varieties of poars and 6 specimens of quinco; from Donnellan's Nursery, Rochester, 16 varieties of pears, 37 varieties of apples; large specimens of musk and waterinclose, and a fine display of dahlias, verbenas, and china asters.

HORTICULTURAL TENT.

rich curl, and the mouldings are broken in the centre of the direle, by a carved ornament. The inside is all fine hed in bird-eye maple, and finely polished. On the left hand stood the principal attraction,—a very magnificent Fiench bed, with a maker, force of Toronto. A carriage from neabborately-carved foot-board and pediment.—In the centre of the foot-board with a garland of flowers, copied from nature, including the dahlia, German aster, rose, and convolvulus, all neatly grouped and carved in relief. On the top of the pediment is a Cupid, with a bird on his finger, and at each end, suspended from a scroll, is a group of fruit, also taken from nature. The pillars are closely in keeping, being surrounded