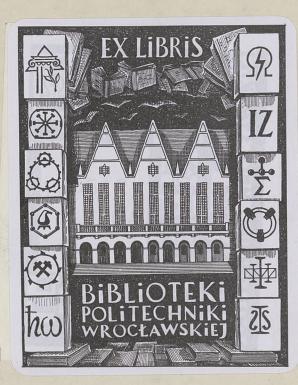


THE AGE OF MAHOGANY.



DR INZ. ARCH. MARIAN REHOROWSKI Wrocław - Rynek 52, m. 4

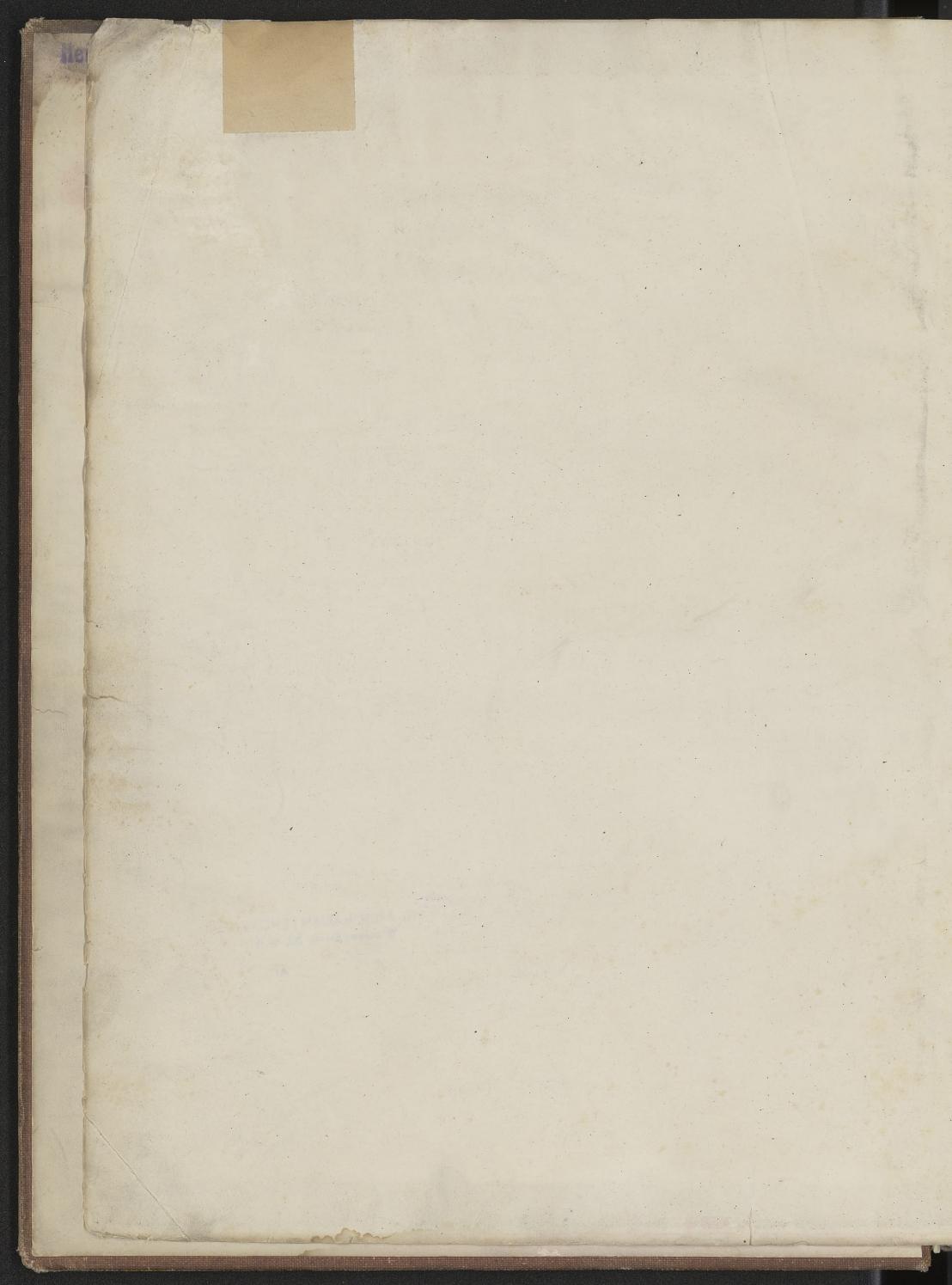


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A HISTORY OF ENGLISH FURNITURE

DR INZ. ARCH. MARIAN REHOROWSKI Wrocław - Rynek 52, m. 4

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EDINBURGH: T. & A. CONSTABLE Printers to His Majesty





BY PERCY MACQUOID, R.I.

With Plates in Colour after Shirley Slocombe, PLATE I (Age of Mahogany)

I. GILT CHAIR COVERED IN NEEDLEWORK

HEIGHT, 3 FEET 6 INCHES

PROPERTY OF

THE VISCOUNT ENFIELD

2. GILT CONSOLE-TABLE

HEIGHT, 2 FEET II INCHES

PROPERTY OF

W. H. LEVER, Esq.

DR INZ. ARCH. MARIAN REHOROWSKI Wrocław - Rynek 52, m. 4 DOC DR INZ. ARCH. MARI REHOROWSKI Wrocław - Kynek 52, m. 4

PLATE I (AGE & MAHOGANY)

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A HISTORY OF ENGLISH FURNITURE

BY PERCY MACQUOID, R.I.

With Plates in Colour after Shirley Slocombe, and numerous Illustrations selected and arranged by the Author

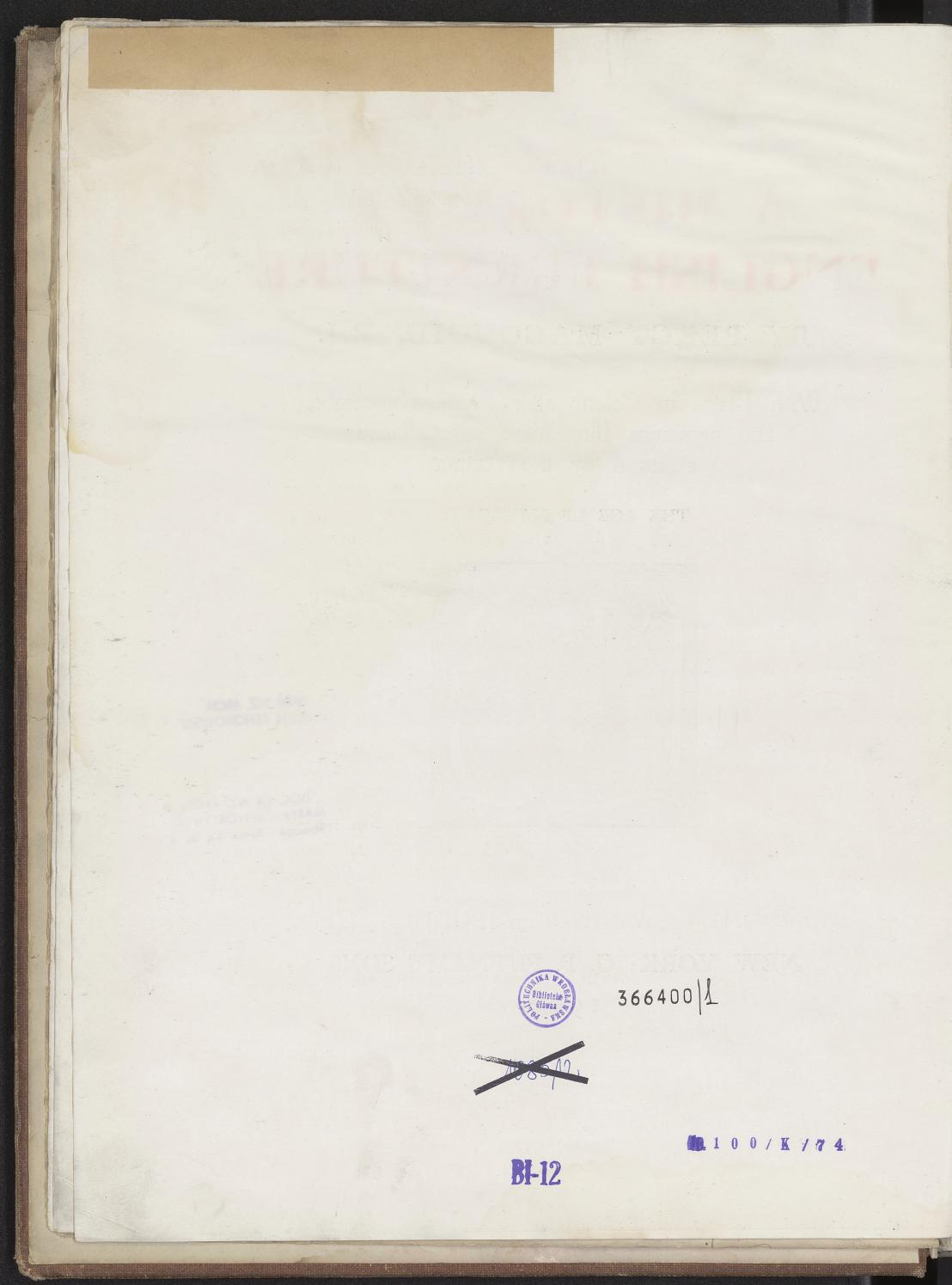
THE AGE OF MAHOGANY



MGR INZ. ARCH. MARIAN REHOROWSKI

MARIA REMOROWSKI Wrocław Kynek 52 m 4

LONDON: LAWRENCE & BULLEN, LTD. NEW YORK: G. P. PUTNAM'S SONS 1906



CHAPTER I



HE first twenty-five years of the eighteenth century represent an almost stationary period in our artistic history; originality of design being practically quiescent for that time, with a dangerous tendency towards the destruction of what had previously existed. The advent

of the line of Brunswick in 1714 brought about no immediate radical change in taste, for the fashions introduced at Court were those of an unimportant German Principality, a vulgar copy of Versailles. George 1., on his sudden elevation to the English throne, did not attempt any serious encouragement of the English arts, his tastes remaining faithful to Herrenhausen, and his social sympathies with Kilmansegg and Schulenburg. The certain amount of opulent taste strongly marked by foreign preference that crept in amongst our more sober and national fashions was confined to the aristocracy and successful speculators, and very indicative of the occupation of the throne by a foreigner. Horace Walpole, writing of this time, said :—

'We are now arrived at the period in which the arts were sunk to the lowest ebb in Britain. The new monarch was devoid of taste, and not likely at an advanced age to encourage the embellishment of a country to which he had little partiality.'

To this wave of spurious French taste, brought over from Herrenhausen, a more direct and purer influence was soon fortunately established by the new era of decoration that emanated from the Court of Philip, the Regent of France; for on the death of Louis xIV. the sombre state of French society burst into fresh life, being accompanied by great patronage for original capacity in all the industrial arts. This patronage came from a class that had not previously existed, for the

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rich speculator in stock had now become a member of society through the genius of the Scotsman, John Law; and the financial upheaval that took place in France under his auspices was accompanied here by the South Sea Scheme which, by 1720, had developed into a delirium, the attention of both nations being diverted from politics to the frenzy of speculation. For the benefit of those raised from comparative obscurity to sudden wealth, extravagant changes were originated, although some years elapsed before any real elegance and delicacy were established in the social surroundings of the English. The period of decoration known in France as 'Regence' inaugurated forms which there developed into the style termed Louis Quinze, and here formed a basis from which the so-called school of Chippendale sprang, for ever since the Restoration and the revocation of the Edict of Nantes, and in spite of the war and consequent protectionary legislation, French fashions and furniture had slowly gained ground in England.

Technical excellence in carving, originality of touch with traditional treatment, was for the first twenty years of the eighteenth century still influenced by Gibbon. In 1714 this artist was appointed Master Carver in wood to George 1., with a salary of eighteenpence a day, and enjoyed this cautious acknowledgment of his genius for seven years until his death, which took place in August 1721. That the contemporary appreciation and influence of his work was even greater than it is to-day is shown in the criticism written by Horace Walpole :---

'There is no instance of a man before Gibbons who gave to wood the loose and airy lightness of flowers and chained together the various productions of the elements with a free disorder natural to each species.'

In the carving of this school, ornament interspersed with bands of flowers and fruit was an integral part of the structure of furniture, such as chairs and console-tables: the proportions were large and round, and the aim of the detail was realism. Soon after 1725 the ornament became flattened, introducing forms from the new French school, and

took its place more on the surfaces of the furniture. At this time the plain panels of wardrobes and cabinets, enlivened in the three former reigns with marqueterie, were now enriched with mouldings and framed in carving and decorated borders, and furniture as a whole became lighter and smaller in character; for in every period of style elaboration of detail increases and its scale decreases as the evolution proceeds. Another cause leading to delicacy of treatment was the use of mahogany, which about 1720 began to supersede walnut. At first it was confined to the leaders of fashion, as the owners of the large houses contented themselves with their walnut furniture, gilt tables, and lacquer-work, and continued to have these made. Consequently at this transitional period we find that English furniture was constructed simultaneously in oak, walnut, and mahogany.

The heavy oak beds, chairs, and tables of former times soon drifted from the large houses into important farmhouses, being there supplemented by unpretending and practical oak-panelled cupboards and dressers of local construction, more or less traditional in design but seldom in the new contemporary taste. Fig. 1 is a dresser of this type, of long shape and rough construction. The upper portion is

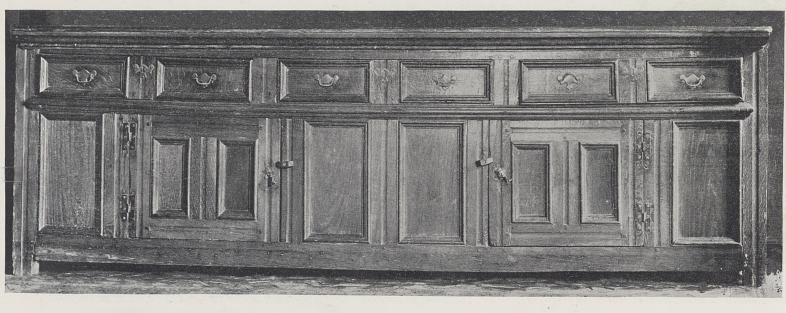


FIG. 1.—OAK DRAWER. Property of C. E. KEMPE, Esq. 3

divided into six drawers framed in bolection mouldings of the beginning of the century; a bold surbase moulding, stopped on the outside styles, separates the upper from the lower portion; below is a series of panels of large and small size, the latter forming the doors: the colour of the oak is light and almost modern in tone. Ta¹¹ cupboards of oak,

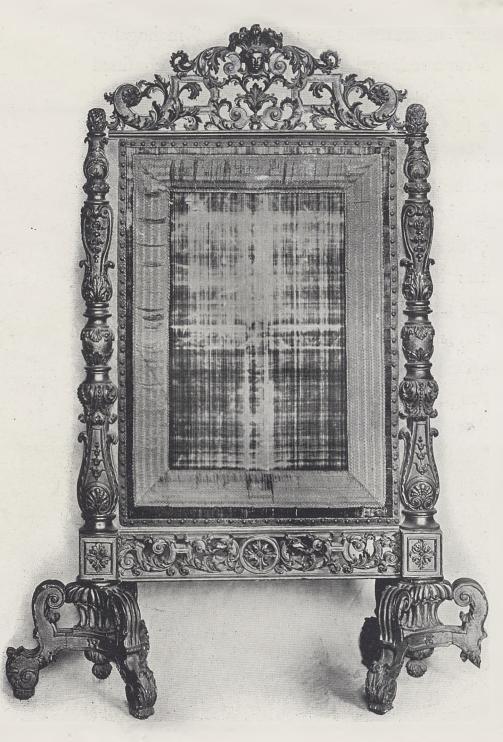


FIG. 2.—GILT FIRE-SCREEN. HAMPTON COURT PALACE.

panelled in this manner, were also very usual pieces of furniture in small households. Sometimes their doors are found inlaid with a star in black and yellow wood.

Great tracts of country at this time were still waste, uncultivated, and undrained, and the difficulties of locomotion preserved characteristics of local style, as every village of any size possessed a carpenter who repeated the models he had at hand. The counties of Suffolk and Norfolk were, however, by 1725, agriculturally far in advance of their time, and good representative pieces of mahogany were made there between 1725 and 1750. Farms let in these counties at the

beginning of the century for $\pounds 180$ had in thirty years risen to a rental of $\pounds 800$, so that the better position of landlord and tenant was naturally accompanied by domestic comforts and the acquisition of novelties.

In the rich t ountry houses a very gorgeous style of gilded furnice, still suggestive of foreign taste, became fashionable shortly before 1720. Certain characteristics of this type had existed during the reigns of Charles 11. and James 11., but the development of gilt furniture that took place between the years 1714 and 1730, though lasting so comparatively short a time and confined to so limited a patronage, is a very distinct feature of the times. Receptionrooms were furnished with gilt console-tables, gilt sofas, chairs, and card-tables. The console-tables, at first of bracket form with marble tops, were placed against the walls and between the windows, and often surmounted by tall looking-glasses. The designs of these console-tables were generally bold, florid, and frequently exaggerated, carved in soft wood, and heavily gilt on a jesso ground. Sometimes portions of animals, human-headed, formed part of the bracket; in early specimens an eagle displayed often composed the support. On the knees of the cabriole legs were carved lion masks, shells, or a contorted face. This human grotesque face, which varies little and originally borrowed from the designs of Beran and Boulle, was almost entirely confined to gilt furniture. Two early pieces of this gilt furniture in good



FIG. 3.—GILT GUERIDON. Height, 4 feet 10 inches. HAMPTON COURT PALACE.

taste are figs. 2 and 3. The screen is of walnut and most delicately carved in strap-work clothed with fine arabesques, the ornamentation on the balusters recalling contemporary silver-plate. The treatment of the plinths forming the bases is bold and original, and the flattened C scrolls of the cresting and the work on the balusters prove this interesting



FIG. 4.—GILT GUERIDON. Height, 4 feet 4 inches. Property of Lord De Lisle and Dudley.

piece to be about the date 1690. The centre of the screen is of the original red velvet trimmed with a broad silver galon. The guéridon or torchère (fig. 3) is one of a pair, and resembles the screen in treatment; these were used for silver or china perfume jars or a branching candelabrum. In both these pieces the carving forms part of the structure: an impression of size combined with richness is thus obtained which is not seen in later work where the carving is confined to the surfaces.

Fig. 4, a guéridon, one of a pair at Penshurst, is of about the same date, though more simple in form ; the vase shape supporting the top is in early guéridons concave in form, as in this instance, and those at Knole (fig. 77, 'Age of Walnut'), which bear the hall-mark of 1690, also show this characteristic. In the Penshurst example the lower portion of the baluster is square-sided and carved with husk design and strap-work of the period on a matted ground ; this is surmounted by the flattened capping found on tables and chairs of the time ; the decorated scrolls of the base are rich and rapid in their curves, but the claw-feet are probably additions to give sta-

bility, and the finish of the curve is somewhat marred by their introduc-

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Fig. 5, one of a pair, is solid tion. in shape and of the beginning of the eighteenth century; the vase-shaped top is here bulbous in form and decorated with the plain acanthus that is found on so much of this gilt furniture, the proportions are unequal, and the introduction of the Ionic capital in the centre of the shaft arrests its grace. The scrolling of the feet, ending in whorls, is bold and simple. This pair of torcheres was probably the property of the Duke of Marlborough before he moved into Blenheim, as they precede in style the other gilt furniture found there. In fig. 6 the vase-shaped top is more spreading and is ornamented with a wellcut acanthus; the shaft is cylindrical and plain, save for some husk pendants in low relief; the scrolls of the base turn upwards and are surmounted by the grotesque head introduced so frequently about this time. Fig. 7, from Penshurst, is of the early part of George 1.'s reign; the carvings and proportions of the baluster are large in character, but the acanthus on the legs, connected by swags of drapery, show the approach of a new epoch in decoration. The gilding on all these pieces is of the



FIG. 5.—GILT GUERIDON. Height, 4 feet 8 inches. Property of the DUKE OF MARLBOROUGH.

highest quality, beautiful in colour, and giving almost the appearance of hammered metal. The ground is dull throughout, the carved portions are alone burnished. These torcheres must have greatly added to the stateliness of large reception-rooms, besides being an additional convenience for their lighting, as until the reign of Charles 11., candelabra from the ceiling were small in size and few in number, the remainder of the light in those days being supplied by metal sconces on the walls. Towards the end of the seventeenth century, crystal, brass, or wooden candelabra were made in large quantities, but even then the lighting could not have been good or well considered, and it is interesting to notice how few lights such a candelabrum as fig. 8 can hold in comparison to its size. This is one of a pair formerly at Kensington Palace and of about the date 1700. It is constructed entirely of wood and surmounted by the Royal crown; midway on the shaft is an

FIG. 6.—GILT GUÉRIDON. Height, 4 feet 9 inches. Property of the Hon. CHARLOTTE MARIA LADY NORTH and R. EDEN DICKSON, Esq. sconces, must have given a some-

ornament in the shape of a canopy with tassels, again repeated lower down, and from which spring ten exceedingly graceful and ingenious, widespreading arms, each supporting a candle cup. Few rooms could have contained more than three or four of these large objects, and the candles they held, even supplemented by those in the sconces must have given a some-

what indifferent light in the large rooms of the time, and in great

contrast to the blaze of candles that formed the lighting later in the century. The lighting at the coronation banquet of George II. was evidently somewhat of a novelty, for in an interesting letter of Mrs. Delany, wherein she describes the dresses, she appears much struck by the lighting of Westminster Hall :---

'The room was finely illuminated, and though there were 1800 candles, besides what was on the tables, they were all lighted in less than three minutes by an invention of Mr. Heidegger's, which succeeded to the admiration of all spectators; the branches that held the candles were all good gilt and in the form of pyramids. I leave it to your lively imagination after this to have a notion of the splendour of the place so filled and so illuminated.'

The snuffing of all these candles must have been a very serious and difficult matter. It is difficult to realise that in the seventeenth century the furniture, silks, and velvets, and the people who used them, could have been but little seen, though we gather that the ladies' complexions were calculated with a view of overcoming this difficulty. Want of light was comparatively unimportant to the business of the evening, which was chiefly connected with the card-tables, on which silver candlesticks were used. In Swift's sarcastic directions to a butler and footman we get an amusing glimpse into the manners and customs

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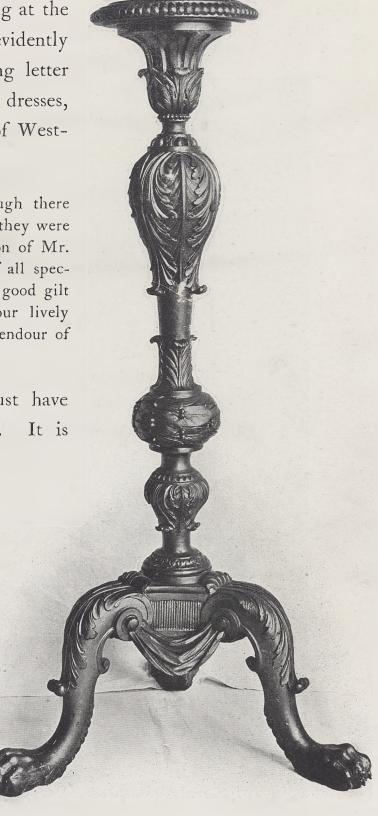


FIG. 7.—GILT GUERIDON. Height, 4 feet 8 inches. Property of LORD DE LISLE AND DUDLEY.

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of servants and the trials connected with lighting by candles. The sconces alluded to would have been gilt mirrors bearing candle branches.

'Let your sockets be full of grease to the brim, with the old snuff at the top, and then stick on fresh candles. It is true, this may endanger their falling, but the candles



FIG. 8.—WOOD CANDELABRUM. Property of Sir Spencer C. Ponsonby Fane.



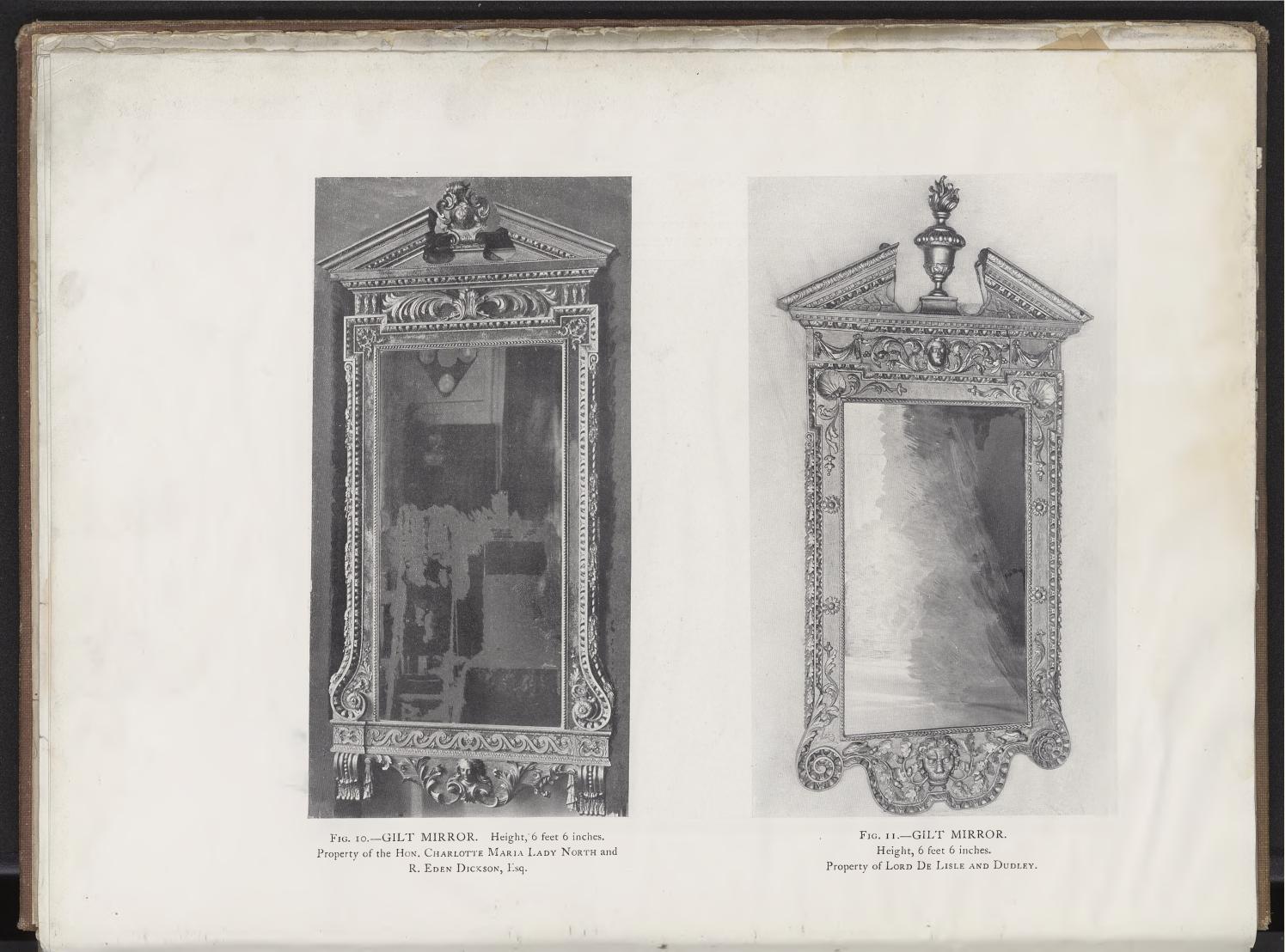
will appear so much the longer and handsomer before company. When your candle is too big for the socket, melt it to a right size in the fire, and to hide the smoke, wrap in a paper half-way up. Sconces are great wasters of candles, therefore your business must be to press the candle with both your hands into the socket, so as to make it lean in such a manner that the grease may drop all upon the floor, if some lady's head-dress or gentleman's periwig be not ready to intercept it; you may likewise stick the candle so loose that it will fall upon the glass of the sconce and break into shatters: this will save yourself much labour, for the sconces spoiled cannot be used. Snuff the candles with your fingers and throw the snuff on the floor, then tread it out to prevent stinking: this method will very much save the snuffers from wearing out; you ought also to snuff them close to the tallow, which will make them run and so increase the perquisite of the cook's kitchen stuff, for she is the person you ought in prudence to be well with. And snuff the candles at supper as they stand on the table, which is much the surest way, because, if the burning snuff happens to get out of the snuffers, you have a chance that it may fall into a dish of soup, sack posset, rice milk, or the like, when it will be immediately extinguished with very little stink.'

Fig. 8a is a graceful glass double-tiered chandelier, one of a pair made about the end of the seventeenth century. It consists of a series of globular and vase-shaped forms, cut in diamond pattern, and two tiers of glass arms with candle cups. The simplicity of arrangement is effective, the design being suggested by the brass Dutch chandeliers of the time, though the wiring and fittings for electric light somewhat detract from the delicacy of its proportions. The manufacture of glass was an important industry in England at this period, and had in a great measure supplanted the foreign importation.

Throughout the first half of the eighteenth century the sideboard was still unknown, but the console-table, introduced here from France, formed a very prominent feature in the furniture of important rooms, and probably started the idea of mahogany side-tables with marble tops: a great many examples of consoles in soft wood gilt exist, which, doubtless, were used as sideboards.

Fig. 9 is an early specimen of about 1700, and one of a pair. The top is a thick slab of black and white marble resting on a frame carved with the spiral evolute termed 'wave pattern,' in this instance singularly free and simple. It is supported by an eagle of remarkable







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FIG. 12.—GILT MIRROR. Property of W. H. LEVER, Esq.



FIG. 13.—GILT MIRROR. Property of S. T. FISHER, Esq.

strength and vitality; the grip of the claws upon the rock is tremendous in its strength and boldness, and the treatment of the plumage shows



FIG. 14.—GILT CONSOLE-TABLE. Height, 2 feet 6 inches; top, 2 feet 2 inches square. Property of the DUKE of BEAUFORT.

English carving of the time at its very best; the base is plain except for a simple rosette banding, and all the wood is thickly and richly gilt; additional brackets at the side support the great weight of the top. A gilt mirror, which is architectural in construction and belongs to the console-table, is shown in fig. 10; it is not by the same hand, and perhaps a year or two later in date. The broken pediment forming the cresting is admirable in proportion and possesses the original ornament to the centre plinth, but the carving of the acanthus sprays and the female



FIG. 15.—GILT CONSOLE-TABLE. Height, 2 feet 6 inches; length, 3 feet; depth, 1 foot 8 inches. Property of the DUKE of BEAUFORT.

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bust at the base are lacking in vitality; the tassels of oak-leaves and acorns at the sides show a want of spontaneity, and are a feeble deviation from the garlands of Gibbon; the gilding is exceedingly beautiful, great

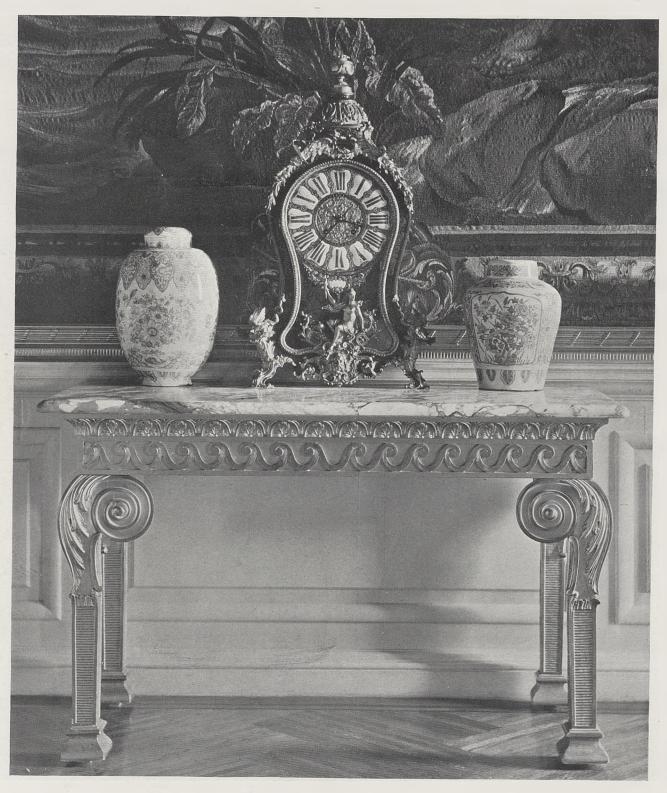


FIG. 16.—GILT CONSOLE-TABLE. Height, 2 feet 10 inches; length, 4 feet 9 inches; depth, 2 feet 2 inches. Property of the DUKE OF MARLBOROUGH.

variety being obtained by the burnished ornament lying on a sanded ground.

Fig. 11 is a tall mirror of about 1718, made to go over a consoletable but not to form part of it; the same motive of the broken pediment, rather more ornate in character than the last specimen, is adopted, and the centre is a lamp with flames; the frieze is carved with a mask between acanthus sprays, the fascia on each side being decorated with swags of drapery; the framing of the sides is composed of oak-leaves,



FIG. 17.—GILT CONSOLE-TABLE. Height, 2 feet 7 inches. 19

and the flat is decorated with shells and pateræ; there is no plinth, as the mirror is intended to hang on a wall, and the pendant is carved with the lion mask, now so rapidly becoming a fashion, and oak-leaves ending in eagle heads. The carving of this lower portion is full of character, and superior to the rest of the frame.

Fig. 12 is a mirror of oval form of about 1728, with a richly carved and very interesting frame belonging to the school of Gibbon. It has characteristics of later design, especially in the mouldings surrounding the glass; the cresting is formed of a finely modelled head framed in five ostrich feathers and edged with broad foliated sprays; at the side are long cornucopiæ filled with fruit and flowers, realistic in treatment but wanting in the light touch of Gibbon; the base is clothed with large sprays of acanthus bordered with garlands of fruit and flowers. This mirror was probably designed for a room with florid surroundings and richly covered walls, as velvets, silks, and Gobelin tapestry were still in great demand. We read that in Montagu House, Portman Square, in 1750, there was even a room hung with tapestry made of feathers. Mrs. Montagu was the author of an essay on Shakespeare, and the chief of the blue-stockings of her day; she gave an annual feast to all the chimney-sweepers in London.

Fig. 13 is a good example of the ordinary type of small gilt mirror of this time.

Fig. 14 is another eagle console-table, one of a pair. Here the top is of wood carved with a strap-work in low relief of French design, clearly showing the influence of the Regence; the execution of both eagle and table suggest that the piece is of country workmanship. Fig. 15 is also one of a pair from Badminton, and the same rather elementary feeling is visible. The design is evidently an arrangement of details seen somewhere and but vaguely remembered by the carver; the drapery serves no purpose, and the useless acanthus growing out of the plinth show that the designer was not here quite in his element; the intro-

duction of sphinxes with Egyptian head-dresses is interesting, being borrowed directly from the bracket supports of Renaissance furniture. These figures and animals are introduced on later consoles but without the plinth; scrolled or cabriole legs supporting the piece. Fig. 16 is from Blenheim; the design of the legs is suggestive of the taste of Sir John Vanbrugh, who in his efforts to obtain original effects appears merely to have succeeded in producing ugly and eccentric results. Horace Walpole said of this artist 'that he undertook vast designs and composed heaps of littleness; the style of no age, no country, appeared in his works; he broke through all rule and compensated for it by no imagination.'

The wave pattern running along the face of nearly all these consoletables remained a popular decoration for nearly thirty years, and the mahogany side-tables, which ran contemporaneously with the later consoles, show instances of this same design.

About 1720 console-tables became more elegant, with legs of cabriole form. In fig. 17 the top is of marble, and the front and sides of the frame are decorated with a bold egg and tongue moulding and the wave pattern; below this, an open work arabesque, composed of acanthus, fruit, and flowers in the style of Gibbon, unite the legs, which are of unusual strength and grace. These are richly decorated on the shoulders with large escallops and husk pendants, and finish in lions' paws, a type of foot that for a short time superseded the dragon's claw; the gilding of this table is in excellent preservation. In the little console, Plate 1., the satyr face is introduced upon the legs, which, though hocked like a lion, terminate in claw- and ball-feet; the carving approximates that found on the mahogany furniture of 1725; the top is of fleur-depêche marble.

In 1722 Sir Robert Walpole commenced the building of Houghton Hall in Norfolk, and throughout this remarkable house are to be found many pieces of gilt furniture; the console-tables are especially interesting

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FIG. 21.—GILT CONSOLE-TABLE. Height, 6 feet 8 inches. Property of the Earl of Radnor.

as they are contemporary with the building, many having been designed for the house by Kent and to suit the rather pronounced taste of the Prime Minister. Fig. 18 cannot be before the date 1726, as it bears on the pendant, underneath the framing, Sir Robert's crest encircled by the Garter. In 1725 Walpole persuaded the King to revive the Order of the Bath, described at the time 'as an artful bank of 36 ribands to supply a fund of favors.' Sir Robert was himself invested with this Order, but quitted it for the Garter in 1726, and for this he



FIG. 22.—GILT TABLE. Height, 2 feet 5 inches; length, 3 feet 8 inches. Property of the Hon. CHARLOTTE MARIA LADY NORTH and R. EDEN DICKSON, Esq.



FIG. 27.—TOP OF GILT TABLE. Property of LADY NUNBURNHOLME.

In the little gilt table (fig. 24) the delicate relief seems to lend itself to the grace of the long, curved legs; the top (fig. 25) is of glass, blackened at the back and with a gilt and cut cipher of Sir Robert Walpole and Katherine, his first wife, in an oval of C scrolls; the frame and square cabriole legs are somewhat Chinese in feeling but unusually elegant. It is of historical interest, being formerly the dressing-table of Sir Robert Walpole, and although before the date of the occupation of Houghton, was always used by him there.

This extraordinary house, designed by Ripley and begun in 1722, was not completed for ten years, and is closely connected with the subject of English furniture. Walpole had taken advantage of the public mania and bought largely in South Sea stock, selling out at the top of the market at \pounds 1000 per cent. profit; with the fortune thus acquired he built Houghton, and filled it with pictures and furniture, spending over \pounds 200,000—an enormous sum in those days. It is not desirable here

to describe the interior of Houghton at any length, but the internal fittings are known as the most elaborate effort in mahogany of any house of that time. The staircase is very finely carved in Cuban mahogany; on the first floor are over sixty doors of the same wood, nearly three inches thick, all having carved and gilt mouldings; the window-shutters of these rooms are to match, while one door and overdoor in the saloon, a mass of carved mahogany, richly gilt in parts, is known alone to have cost \pounds 1000. This door leads to the hall, which is in stone, and a cube of forty feet; from the ceiling stone groups of cupids, considerably over life-size, hang by socles from their



FIG. 28.—GILT SETTEE. Length, 4 feet 6 inches; height, 3 feet 5 inches. Property of the MARQUESS OF CHOLMONDELEY.

waists. One entire side of the dining-room is marble, with deep alcoves for two marble sideboards; in this room Walpole collected his friends, where they drank together till the greater number of them fell underneath the table. He had inherited this jovial disposition and love for the pleasures of the table from his father, who at convivial meetings had been accustomed to supply his son's glass with a double portion of wine, adding, 'Come, Robert, you shall drink twice while I drink once, for I will not permit the son in his sober senses to be witness to the intoxication of his father.' These hereditary

instincts proved expensive, for in the *Crafts*man of 1730, there was a statement to the effect that the housekeeping bills at Houghton amounted to $f_{,1500}$ a week. These bills

appear to have been for solid eating and drinking, which must have induced so material a taste that even the designs of Kent were thought beautiful. Kent was a popular pretender in art, who, not only content with advertising himself as architect, painter, and ornamental gardener, aspired also to the merits of sculpture, and encumbered Westminster Abbey with some of his vulgar conceptions. Horace Walpole says of him :---

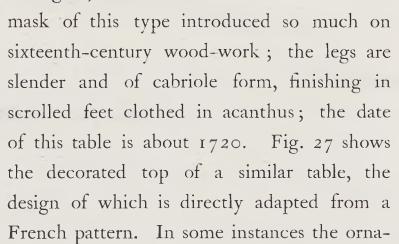


FIG. 29.—GILT ARM-CHAIR. Property of the MARQUESS OF CHOLMONDELEY.

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'Kent was not only consulted for furniture, as frames of pictures, glasses, beds, tables, chairs, etc., but for plate, for a barge, for a cradle, and so impetuous was fashion, that two great ladies prevailed on him to make designs for their birthday gowns: the one he dressed in a petticoat decorated with columns of the five orders, and the other like a bronze, in a copper-coloured satin with ornaments of gold.'

More examples of furniture, in which the heavy hand of Kent can be traced, will be given later on. It is a relief to turn to the graceful gilt table (fig. 26). The top is in carved and jesso strap-work, the intersection of the leg and frame moulding being unusual; the grotesque face is introduced on the shoulders, in this instance somewhat resembling a Red Indian with plumed head-gear, and is almost identical with the



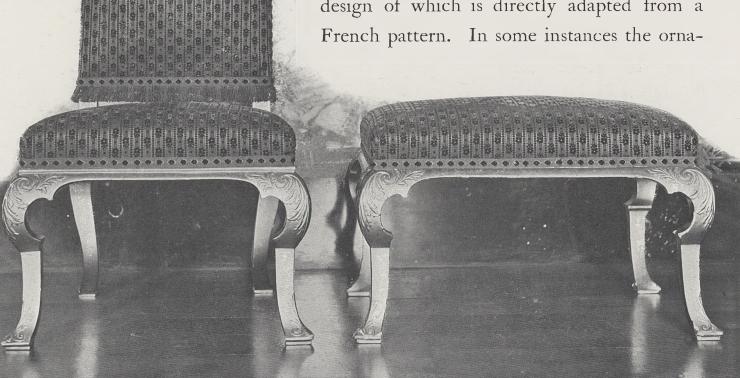


FIG. 30.-GILT CHAIR AND STOOL. Chair-height, 3 feet 9 inches. Stool-height, 1 foot 6 inches length, 2 feet 4 inches. Property of the DUKE OF MARLBOROUGH.



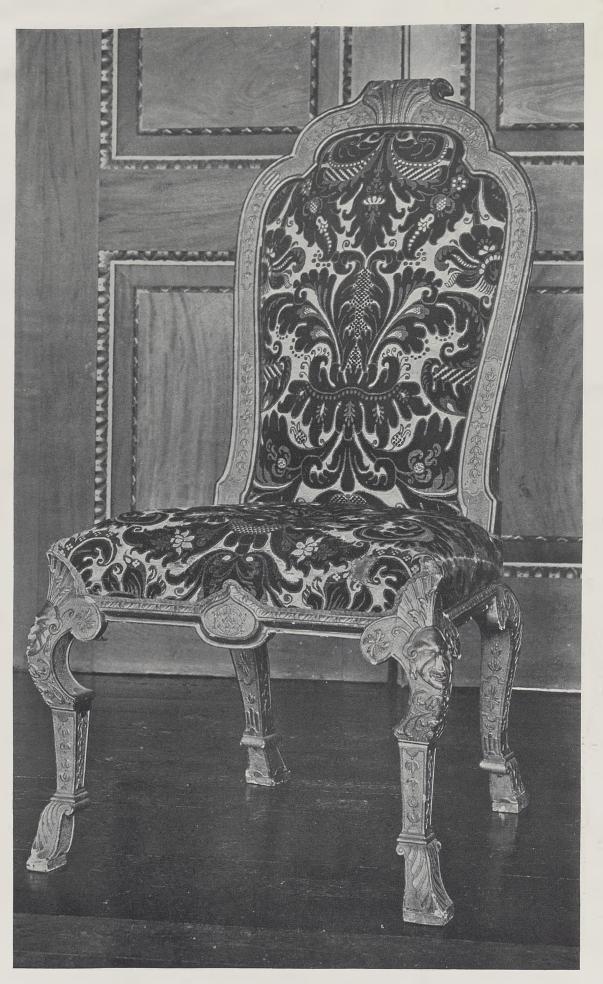


FIG. 31.-GILT CHAIR. Height, 3 feet 4 inches. Property of the MARQUESS OF CHOLMONDELEY.

DR INZ. ARCH. MARIAN REHOROWSKI Wrocław - Rynek 52, m. 4

mentation was entirely worked in jesso without any carving. It is a popular idea that all the good gilding was done by foreign workmen, but nothing definite is known to prove or disprove the incapacity of the English craftsman in this respect; but that furniture bought abroad was certainly gilt in this country is shown by a letter of Lady Mary Coke's in 1769:—

'I've got my chairs from Paris, without being beholden to anybody; they have paid the duty, but I don't intend to have them covered with the damask, or have the frames gilt, till after I return from abroad.'

The following extracts from letters of the Countess of Pembroke to Mrs. Clayton, afterwards Lady Sunden and Queen Charlotte's favourite, show that gilt tables were highly esteemed, the gift in question being a bribe:—

⁶ DEAR MADAM,—I intended to have seen Herbini's marble tables, but having by chance mentioned before my Lord that you wanted one, he has, without my knowledge, sent the best he had, which they call verde-antique, to your house, which he intreats your acceptance of as a small testimony of the sincere respect he has for you.'

· 1728.

In another letter to the same lady she says :----

'I take the liberty to tell you that I have given my Lord's son all the drawings, prints, and books that are of great value, and the gilt sideboard.'

Sofas, chairs, and stools were also made in this gilt style. Fig. 28 is a sofa, one of a pair of English type, of about 1712. The back is high and the arms terminate in C scrolls. It is covered in a deep sea-green contemporary damask of Spitalfields make, and bordered with the original nailing. The pendant and front of the legs are carved with fan-shaped ornaments and terminate in ball- and claw-feet; the wood-work is dull gilt, on a granulated ground, the ornaments alone being burnished; the back legs are of the early club-foot type. This granulated jesso on legs was generally discontinued about six inches from the ground in order to avoid scaling by wear. Fig. 29 is an arm-chair, one of a dozen belonging to the same suite, and is carved

PLATE II (AGE OF MANOGANY)

GILT CANED CHAIR

PROPERTY OF CLARENCE WILSON, Esc

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PLATE II (AGE OF MAHOGANY)

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and gilt in a similar manner; the back is low, for this firm now began to replace the tall and hooped-backed padded chair. The chair and stool (fig. 30), covered in modern velvet, have broken cabriole legs and form part of a suite at Blenheim, of which the console-table has been given in the 'Age of Walnut' (fig. 219). This shape is taken directly from Roman tables and stands of the first century A.D.; but in the antique the treatment is far more delicate, and the incurved point represents the hock of a deer, the foot finishing in a hool. The same motive is preserved in the chair (fig. 31), one of a dozen, in which the taste of the new Court is perceptible. The back is padded, of hooped form, carved with pendants of husks in low relief and surmounted with the shell that occurs on so much of the Houghton furniture; the legs have a double break, and the shoulders are treated in the same manner as the table from Develwick (ng. 20), the covering of crimson and cream Genoa velvet is original, and the whole chair is opulent in effect. Fig. 32 is a long couch matching these chairs, but the legs are too short to admit the broken curve: the undulated back is in three divisions: it is upholstered in Genoa velvet and has the original bolsters and cushions. The modern castors somewhat mar the appearance of the feet. At the back of the chair (ng 31) can be seen one of the mahogany and gilt doors of the room in which this furniture stands, and the velvet-clad walls range have formed a surprising accompaniment to the magnificent pictures that Walpole had collected, and to the brocaded satins and velvets we by his guests. Although sumptuous and fine in colour the effect must have been rather unreal, and the desire to surprise rather too apparent, but is deeply interesting as representing a state-room of about 1730 in an untouched state. A finer taste in gilt furniture is seen in Plate 11., a chair of about 1728, one of a set of twelve. The cresting is high and of perforated design, reverting back to the period of 1690; the back is hooped with a fiddle-shaped splat, and plain but for a rectangular strap-work carved in very low relief,

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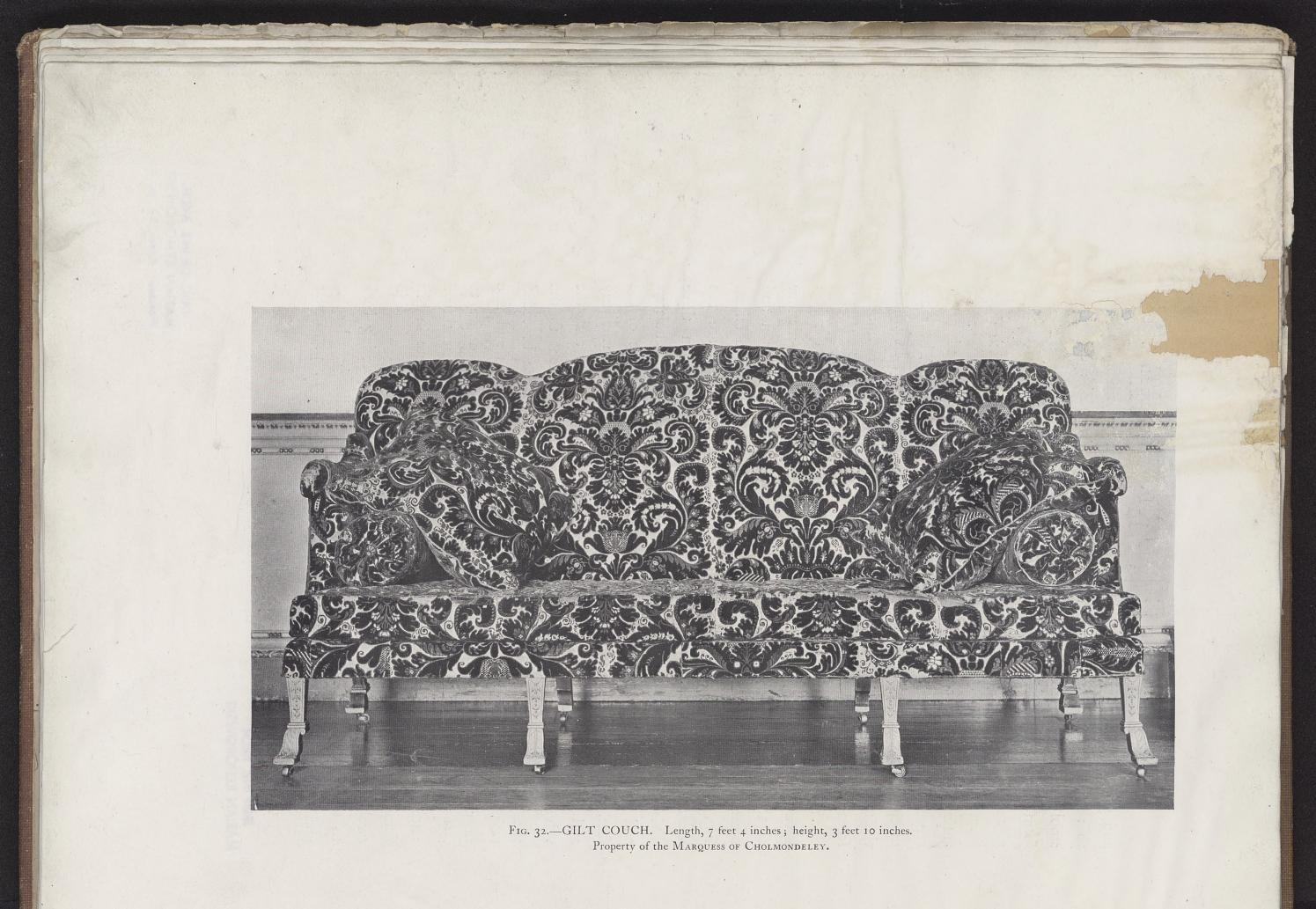




FIG. 33.—GILT AND PAINTED SETTEE. Length, 6 feet 2 inches; height, 3 feet 4 inches. Property of Lord FITZHARDINGE.

the open space and the seat being filled with fine gilt caning; the front rail is decorated with a small pendant, and the legs are carved with lions' masks and terminate in lions' paws. The height and delicacy of the construction evidently demanded some tie to the legs, four stretchers were therefore introduced, an unusual feature at this time; the gilding is original, and even upon the caning is extraordinarily fresh. Another interesting piece is the arm-chair on Plate 1., some two or three years later in date than the caned chair; the back is low, a shape that was becoming popular owing to the introduction of powder. To save the



FIG. 34.—GILT AND PAINTED CHAIR. Property of Lord Fitzhardinge.

velvet and brocaded furniture, short silk flaps were often attached to the backs of chairs and sofas, which could be brought over to the front in order to protect the tops from the grease and powder of the headdresses of the time. The arms of this chair are serpentine, resembling those of earlier date, the supports are curved backwards, and like all armchairs belonging to this period, no longer form a continuation of the front legs, which are shouldered with the favourite Indian mask, here wearing earrings, and finish in small club-feet clothed in acanthus; the covering is the original needlework in 'the Indian Taste,' as it was then called.

Needlework for carpets, as well as coverings to sofas and chairs, was still in great favour, and the fashion 40



FIG. 35.—GILT ARM-CHAIR. Height, 3 feet 8 inches; width, 2 feet 8 inches; height to top of seat, 1 foot 10 inches. Property of the MARQUESS OF CHOLMONDELEY.

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continued all through the eighteenth century. There are constant allusions to needlework in women's letters and diaries of this time. Mrs. Delany, in 1740, writes to a friend :---

' I have packed up a box of needlework for you, the great chair that was begun so long ago, with all the worceeds and silks that belong to it, which at your leisure I hope you will finish.'

In 1738 there is an entry in the diary of the Earl of Bristol for what was paid 'to lineing ye needlework carpet,' and as late as 1774 the Hon. Mrs. Boscawen from Holkam, where she was staying :---

'I think it is curious to see my Ly Leicester work at a tent stitch frame every night by one candle that she sets upon it and no spectacles, it is a carpet she works in shades, tent stitch.'

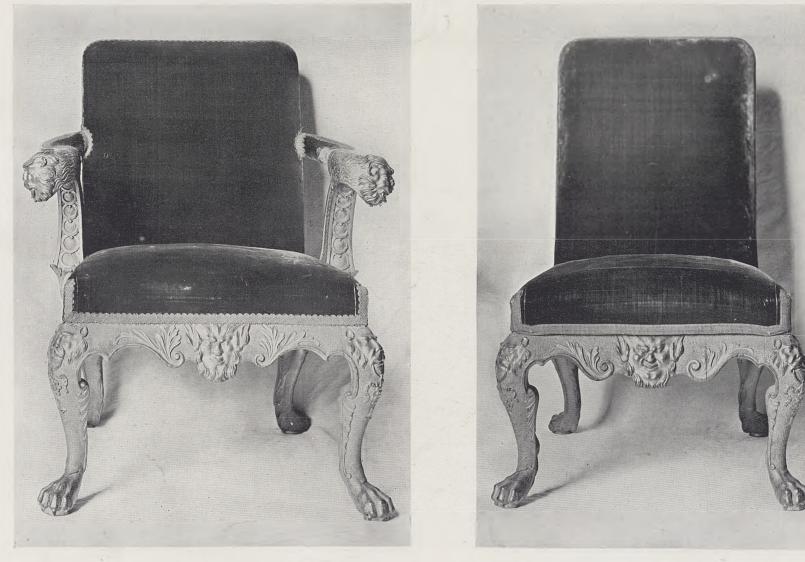


FIG. 36.—GILT ARM-CHAIR. Height, 3 feet 3 inches; width, 1 foot 10 inches. Property of the MARQUESS OF CHOLMONDELEY.

FIG. 37.—GILT CHAIR TO MATCH. Property of the MARQUESS OF CHOLMONDELEY.

Fig. 33 is a long settee of about 1723, covered with the work of Elizabeth Drax, who married the fourth Earl of Berkeley in 1744; her initials, E. A. B., are introduced under the coat-of-arms. The existing set consists of one long and two small settees and four chairs, representing a most laborious and beautiful effort in needlewor¹⁻, but which certainly formed later coverings than the date of the furniture. In these coverings



FIG. 38.—GILT ARM-CHAIR. Property of the VISCOUNT ENFIELD.

the Berkeley arms are introduced amidst sprays of brilliantly coloured flowers on a brown ground; this needlework is set in a delicate gilt egg and tongue moulding, the arms are simple and light, but the frame is



FIG. 39.—MAHOGANY BUREAU OR SCRUTOIRE. Height, 3 feet 6 inches; length, 3 feet 6 inches; depth, 2 feet. Property of PERCY MACQUOID, Esq.

more solid, and a band of the wave pattern surround the seat, which is supported by six urved and hocked legs shouldered with acanthus, and finishing in lions' paws. On most of these legs that suggest the anatomy of a lion, tufts of hair are introduced between the hock and pastern. The wood-work of this settee was originally entirely gilt, the introduction of the



Fig. 40.—The same, open. 45

black being probably a Victorian addition. Fig. 34 is a chair belonging to the same suite, the hooped-back form is still preserved and covered with needlework similar to the settee; the proportions are somewhat lost in the photograph, and the added castors give an awkward appearance.

In the legs and frame of the tall-backed and winged arm-chair (fig. 35), of about the date 1725, a definite movement towards the new style can be seen; the back wings, arms, and seat resemble the usual grandfather chair of the period, and are covered in contemporary emerald green velvet trimmed with silver galon; the frame is in a curved projection carved in low relief, with two acanthus scrolls centring in a satyr's mark, the lion legs are distinctly hocked, and shouldered with lions' masks holding a ring and ribbon. This design marks the new taste found also on contemporary mahogany furniture. Fig. 36 is an arm-chair from the same set; the arms curve outwards, terminating in lions' heads, the uprights are ringed and scaled; the ordinary chair, one of twelve, is shown in fig. 37, and coincides with the others. One of the stools can be seen under the console-table (fig. 20). In the gilding of this furniture the ground is coarsely sanded, producing an extremely soft and unobtrusive effect.

The etiquette of the 'tabouret,' even away from Court, was still preserved, which will account for the great number of stools to be found in large country-houses. In a letter of Mrs. Pendarves to Mrs. Anne Granville in 1727, describing the Lord Mayor's banquet after the coronation, she says :--

'As soon as we had dined the Lady Mayoress got up and we followed her to a very pretty room with a good fire, at the upper end of which was placed two armed chairs, and two stools, for their Majesties and the Princesses.'

A little later we read in the diary of George Bubb Dodington :----

'The Princess sent for me to attend her between 8 and 9 o'clock. I went to Leicester House expecting a small company and a little musick, but found nobody but her Royal Highness. She made me draw a stool and sit by the fireside. Soon after

came in the Prince of Wales and Prince Edward and then Lady Augusta, all in undress, and took their stools and sate round the fire with us.'

Fig. 38 is an arm-chair, the upper portion of which is entirely different to any of the preceding specimens, and is comparatively modern in its notions of comfort; the back is low, and sufficiently raked to form one long curve with the arms; the seat probably originally possessed a loose cushion. The frame is carved in an ovolo moulding, supported on short scrolled legs, united at the front and sides by heavy garlands of oakleaves; the chair is reminiscent of Kent, who may have supplied the design, as it bears very distinctly the heavy handiwork of that artist. It is of about the date 1730.

CHAPTER II



ETWEEN the years 1710 and 1715, mahogany (technically the wood of the *Swietenia mahogoni*, L.) began to be used in this country for the construction of furniture; up to this time it had only been introduced as a veneer or in small portions for decoration, though

such things as boxes, or quite small objects, were no doubt occasionally made previous to this date. The raised panels and split balusters applied to the cabinet of about 1660 (fig. 217, 'Age of Oak') are without doubt mahogany, but probably were made from a specimen of the wood brought from abroad as a curiosity. The chairs and settees at Ham House (figs. 186 and 198, 'Age of Walnut') are early examples of mahogany furniture, while their coverings resemble in date those used on the bed that belonged to Queen Anne at Hampton Court; it is therefore reasonable to suppose that the date of the Ham House suite is before 1714. By the year 1720, mahogany was certainly being used for chairs, tables, and settees, and rapidly adopted by those wishing to be fashionable, for at first it was no doubt more expensive than walnut. The figured walnut, reserved for the purposes of veneer, was too rare and too brittle to be used in solid construction when veneered walnut furniture was in fashion, and marqueterie had supplanted carving. Furniture makers quickly discovered properties of lightness in mahogany unknown in oak, and durability and strength deficient in walnut; the warmth of colour was also a novelty. In walnut furniture the mouldings and edgings had been kept plain; cross-banded in veneer, but with the new wood and in the new style as it developed, decorated framings, bandings, and fillets were introduced, and panels of cabinets and wardrobes were carved. Our increasingly great trade and

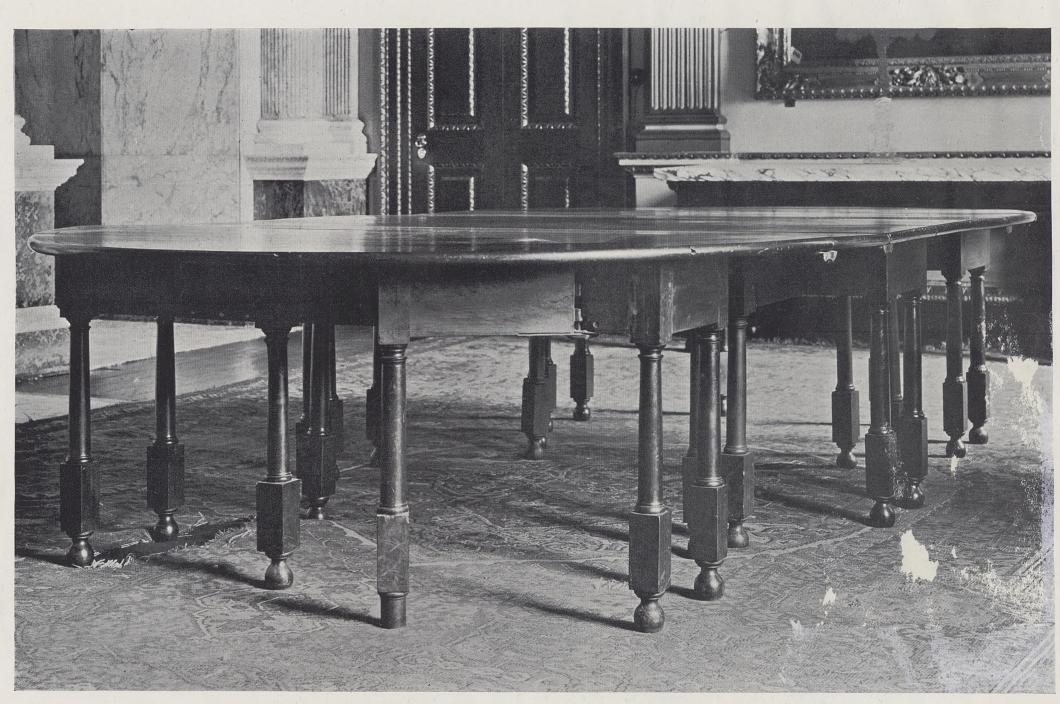
possessions in the West Indies encouraged the importation of mahogany, which after 1733 was shipped here in enormous quantities, as in that year Walpole removed the duty off imported timber.

The quality of mahogany varied greatly with the conditions of its growth; exposed situations and solid ground yielding the finest timber. The mahogany generally called 'Spanish,' with 'clouded' grain, was especially prized, and obtained largely, though not exclusively, from San Domingo and Cuba. For many years only the finest and oldest trees lying near the coast were exported, which accounts for the rare excellence of all early mahogany; as these trees were used up, it became necessary to go further inland for this same quality of richly figured wood, transit increased the difficulty of shipment, and so Honduras mahogany began to be exported from the Bay of Campeachy. This variety is more open grained and occasionally much rippled in the figure, yielding logs sometimes over forty feet in length, but of inferior colour. The root of either variety, after attaining a certain size, is deeper in colour and the figure more marked than the wood of the trunk.

Although from 1715 to 1720 comparatively little mahogany furniture was made, it was all of high quality, proving that the wood must have been considered valuable, and used only by the best makers. Walnut was still employed, but as the shapes resembled those of mahogany, it is needless to give many examples of this period. Fig. 39 is an early plain and finely constructed mahogany bureau or escritoire of about 1720, resembling in its practical form those made contemporaneously in walnut. A diversion is, however, introduced by the tubbed front to the drawers, fairly simple of execution in solid wood, but not a desirable experiment in veneer ; with this exception the piece shows no evolution in form from the lower portion of writing-cabinets of the previous twenty years. The top is kept narrow and the flap is very deep, the front is divided into four drawers, the tubbed and recessed surface entailing a sacrifice of three and a half inches of the wood; the moulding that frames the base, the

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FIG. 42.—MAHOGANY DINING-TABLE. Width, 6 feet. Property of the MARQUESS OF CHOLMONDELEY.

pendants and brackets to the legs, are also similar to those found on Anne specimens. The interior (fig. 40) shows a series of six drawers of serpentine front, surmounted by eight canopied pigeon-holes centring in a door, between two Corinthian columns; within these are two more drawers and many little secret drawers; the brasses on the front are contemporary and very picturesque in form; those on the top drawer are bent over to take the projecting curve. This piece possesses the polish of age attained by long and careful keeping, and is of beautiful colour.

Another escritoire or writing-table is fig. 41, not only of great interest from its shape and early date, but from having been the writingtable of Sir Robert Walpole. The upper portion is perfectly plain, and the half-rounded mouldings between the drawers and that surrounding the top carry out this simplicity. The front and back exactly resemble each other, the centre drawers are concave, between others of convex form. The legs are quadrangular, set anglewise and carefully carved; they are united close to the ground by three X-shaped stretchers, moulded in a simple half-round; the handles to the drawers are of mahogany and the keyplates quite simple. The wood has faded to a cinnamon colour, never having been waxed or polished.

Fig. 42 shows Sir Robert Walpole's dining-table, and is also of this early period. The ends are semicircular and on the principle of a gatetable; it is 6 feet wide, and when extended to full length by the introduction of intermediary pieces, is 16 feet 2 inches long. The legs are plain balusters, standing on oblong plinths over knobbed feet, and are thirty-two in number; it is of Cuban mahogany, the same quality used in the decorations and so much of the furniture at Houghton. To the left of the illustration can be seen one of the arched recesses containing one of the marble sideboards with which this side of the room is furnished. These recesses, faced with white marble, are framed between Corinthian columns. The sideboards, one of which is given in fig. 43, are of violet, black, white, and yellow marble; in the centre is a white escallop shell

PLATE III (AGE OF MAHOGANY)

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PLATE III (Age of Mahogany)

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WALNUT CABINET

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Fig. as closes Sir Robert Walpole's dising table, and is also of this stable particular and an the principle of a gatetable, it is a next with and when extended to full length by the introduce that of intermediary parces, is relieved 2 onches long. The legs are slain behaviors, searching an obligg plants over knobled fees, and are three two in markers and so much of the semicitare at Houghton. If the decorations and so much of the semicitare at Houghton. If the is illustration can be act one of the probable receives containing are of the marker alleboards with which thus side of the room of demished. These receives, faced with which thus side of the room of demished. These receives, faced with which thus side of the room of demished. These necesses, faced with which thus side of the room of demished columns. The sideboards, are stabled, in the centre is a white which and





containing a silver tap, and beneath is a large grey granite cistern. The design of the sideboard conforms to the rest of the architectural surroundings of the room, and is both strong and simple in proportion. In this room the white marble mantelpiece is heavily carved with bunches of grapes, and the overmantel consists of a large panel representing a sacrifice to Bacchus; this structure reaches to the ceiling, which is covered with cupids and grapes in coloured mosaics. The overdoors are carved with a design of grapes in mahogany, partly gilt. The orgies that took place in this room were the talk of all England at that time.

Fig. 44 is a card-table slightly earlier in date, and may even be the table on which the owner of Houghton, in spite of being one of England's most able Prime Ministers, gambled away the two magnificent marble staircases that originally formed the approaches to the back and front of the house, compelling all entrances in future to be made by the insig-



FIG. 43.—MARBLE SIDEBOARD. Length, 7 feet; height, 2 feet 9 inches. Property of the MARQUESS OF CHOLMONDELEY.

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nificant lower doors. The table possesses a double flap, so that it could be used for cards or chest legs are slender and almost straight; the circular corners of the lower flap are dished for the candlesticks and money. Fig. 45 is another or these combination tables, rather more ingenious in construction and circular when open; the front is fitted with shaped dr-wers, the runners and angles of which are calculated with great care and show the element of good cabinet work which was beginning to make its appearance at this time. The plain shell ornament that overlaps at the junction of the simple, almost straight cabriole legs, and the character of the mahogany, prove the table to be before 1720. The hinges and framing to the movable leg are of oak. It is evident that the early articles of furniture made in mahogany were rather plain in character, but the artist's table (fig. 46) shows some tendency towards decoration. The top is edged with a simple half-round moulding between two fillets, and opens as a flap; underneath this is a series of compartments to hold colours, and a slab that can be raised to form a small easel; at the side are drawers for pencils and brushes. The frame is centred with an Egyptian mask, and lions' faces are introduced on the shoulders of the modelled legs, which finish in claw and ball feet; the brass handles are solid and simple, and carry out the character of the table, which is more interesting than beautiful; the easel, desk, and small compartments for colours infer that it was used in the painting of miniatures or water-colours. Paint-boxes and tubes of colours were unknown during the eighteenth century; the colours were kept in powder or bladders and in the drawers of tables or cabinets, such as the highly finished little cabinet (Plate III.), supposed to have been used by Sir Joshua Reynolds for this purpose. It is of walnut, and of about the date 1710; the cornice and ovolo frieze belonging to the end of the seventeenth century. The doors and inner doors are veneered with oyster-pieces of walnut, with cross-bandings of the same wood bleached; the comparative proportions of the lower and upper portions are unusual, and the stout cabriole legs are calculated to bear the weight



FIG. 44.—MAHOGANY CARD-TABLE. Height, 2 feet 4 inches; top, 2 feet 6 inches square. Property of the MARQUESS OF CHOLMONDELEY.



FIG. 45.—MAHOGANY CARD-TABLE. Height, 2 feet 4 inches; diameter, 2 feet 11 inches. Property of PERCY MACQUOID, Esq.

of the cabinet; the handles and escutcheons are particularly good, but were probably added about 1745. This cabinet, apart from the interest of its ownership, represents a piece of furniture that has always been cared for and kept in beautiful condition, and evidently preferred by Sir Joshua for his personal use at a time when mahogany furniture was universal. The effect of light and air upon the exposed portions of the wood is very clearly seen in the illustration.



FIG. 46.—ARTIST'S TABLE. Mahogany. Height, 2 feet 8 inches; length, 3 feet 2 inches; depth, 2 feet. Property of MESSRS. HEWETSON AND MILNER.

Fig. 47 is an interesting dining-table, octagonal in shape, of a date shortly before 1720, and which can be extended by means of a leaf to a size capable of seating ten persons. The legs are long and graceful, ornamented by simple shells, and terminate in dragon's claw and ball feet, on which it should be noticed that the tendons are prolonged and emphasised. The angle caused by the junction of the legs with the octagon frame is awkward, and these tables were consequently generally constructed with rectangular frames. Fig. 48 is a smaller oak diningtable of about the same date, constructed with a double flap. The legs are slender and headed with shells enclosed within a shield-shaped fillet, the feet are clubbed and ribbed; the arrangement of the centre legs is inconvenient for the sitter, a mistake in construction that occurs on many of these flap-tables.

Oriental taste is clearly perceptible in the mahogany chair (fig. 49), made about 1720, a copy of the style of walnut chair made some twenty years before. The seat is circular and caned, the back semicircular and composed of four balustered uprights, between which are three oval panels, perforated and carved in the 'Indian Taste,' resting upon a waved rail of the same character; the seat is supported on six cabriole legs ending in lions' feet, united at the sides by scrolled stretchers and at the backs by knobbed stretchers, resembling in arrangement the spokes of a wheel, which no doubt suggested the name wheel-chair; in many instances the seat moves round on a centre pivot. Another name for this shape was 'Burgomaster's chair,' inferring that the pattern came over here from Holland, where taste, owing to important trade with the East, was strongly tinctured with Chinese influence. Fig. 50 is the walnut prototype made about 1700, the true period of the shape, and closely resembles the former specimen, but the construction is not so light, nor is the carving of the back so delicate as in the mahogany chair; the acanthus on the legs is elementary yet the proportion of the whole is more pleasing.

After studying the evolution of form in chairs after 1720, it is very clear that the employment of mahogany suggested possibilities not to be found in oak or walnut, and although certain perforations of the splat took place early in the reign of James 11., the great delicacy of treatment in this respect was reserved for later carvers in mahogany. This wood was first used at a plain period of fashion in furniture, but towards 1730 its decoration began and was hurried onwards in every conceivable variation by the various cabinet-makers, of whom Chippendale was perhaps the most consistent. Much mahogany furniture previous to Chippendale has erroneously been ascribed to him or his school, but it must be borne in mind that he was inspired and instructed by at least three waves of distinct taste that immediately preceded his own. The first of these periods was comparatively plain, of which the hooped-back chair (fig. 51), of about 1718, is a fair example. The upper portion is divided into a flat strap of two loops headed by a shell; the vase shape, or so-called fiddle-back splat, is inserted beneath this, and



FIG. 47.—MAHOGANY DINING-TABLE. Property of S. LETTS, Esq. 58

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the uprights of the back are pronounced in their angle; the scroll-over of the arms forms another sharp angle, and is of the fashion shortly before 1720; the seat-rail is decorated with a shell, carved in very low relief, and the legs are simple. In fig. 52, the back is of plain Queen Anne type, but the legs and arms are more ornate than in the last chair; the arms turn outwards and end in lions' heads, a fashion introduced soon after 1720; the legs are decorated with a bold shell and pendant terminating in ball and claw feet. The settee (fig. 53) is of the same date, being an early specimen of this form of seat made in mahogany; the double chair-back is perfectly plain, united in the centre by a shell; the broad splat is more for convenience than grace, and the arms turn outwards, finishing in lions' heads; the legs are distinct in character and more graceful than the rest of the piece.

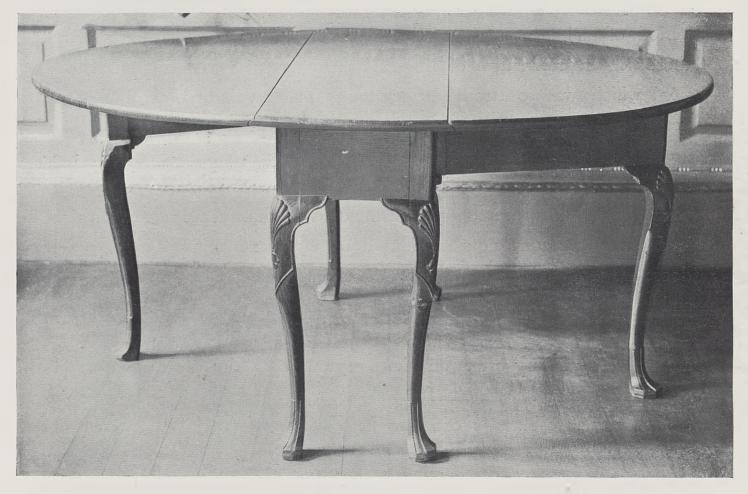


FIG. 48.—OAK DINING-TABLE. Height, 2 feet 6 inches; length, 4 feet 7 inches; width, 2 feet 9 inches. Property of FRANK GREEN, Esq.

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A form of triple-back settee began to be made at this time, the greater strength and elasticity obtainable in mahogany enabling the chairmaker to construct the longth of the piece of furniture. In the hoopedback chair (fig. 54), rather later in date, the splat begins to show signs of subdition, the arms turn outward and the legs are simple, but correspond admirably in their curves to the rest of the chair, which, though plain, is lively and graceful in line; the seat is covered with needlework of the time. Fig. 55 is another early mahogany chair, one of a set, and probably of country make; the back is devoid of any beauty, and the perforation of the splat is elementary; the legs, however, possess a certain amount of charm, and are copies of the plain walnut type.

These plain examples may appear somewhat uninteresting and lacking in the grace of later work, but they constitute good types of the first period of mahogany; this and the two succeeding stages were more thoroughly representative of English feeling than the final distinct evolution, which was so strongly tinctured with French and quasi-Chinese design, and christened Chippendale after its chief promoter.

In the china or curiosity cupboard (fig. 56), strong traces of the style of Queen Anne are still visible, though the waved bevel of the lower panels would have caused much difficulty in walnut veneer; the cornice is dentilled, a feature now introduced on cupboards and wardrobes; the doors are divided into twelve lights of serpentine shape, edged by mullions and transoms of elegant baluster form. The lower part opens in two doors, with bevelled panels of the same serpentine design; these rest upon a simple plinth supported on short, ogeed legs; the piece is of solid mahogany throughout, the backing alone being of oak. The interest of this particular cabinet is considerable, as it has been in the possession of the same family ever since it was made; it was sent to America about the year 1723, and known to have been returned here about 1832. Much English mahogany furniture was sent to America during the eighteenth





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FIG. 51.—MAHOGANY ARM-CHAIR. Height, 3 feet 4 inches. FIG. 52.—MAHOGANY ARM-CHAIR. Height, 3 feet 3 inches. Property of J. MALLETT, Esq. Property of W. H. Lever, Esq.



FIG. 53.—MAHOGANY SETTEE. Height, 3 feet 3 inches; length, 4 feet 6 inches. Property of W. H. LEVER, Esq.

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century, very beautiful specimens being served as models to our colonists, and 1 i in that country and flourished, particularly half of the century.

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Fig. 57 is a chair of about 1725, which, though ade in walnut, is representative of the second and more decorated period c mahogany. The plain splat and hooped back preserve the characteristics or earlier chairs, whilst the legs are ornamented with the favourite lion attributes. The designers at this time appear to have arrived at a decision how to treat the legs of chairs, but the backs and divisions of the splats evidently still





FIG. 54.—MAHOGANY ARM-CHAIR. Property of J. MALLETT, Esq.

FIG. 55.—MAHOGANY CHAIR. Property of HENRY HUXLEY, Esq.

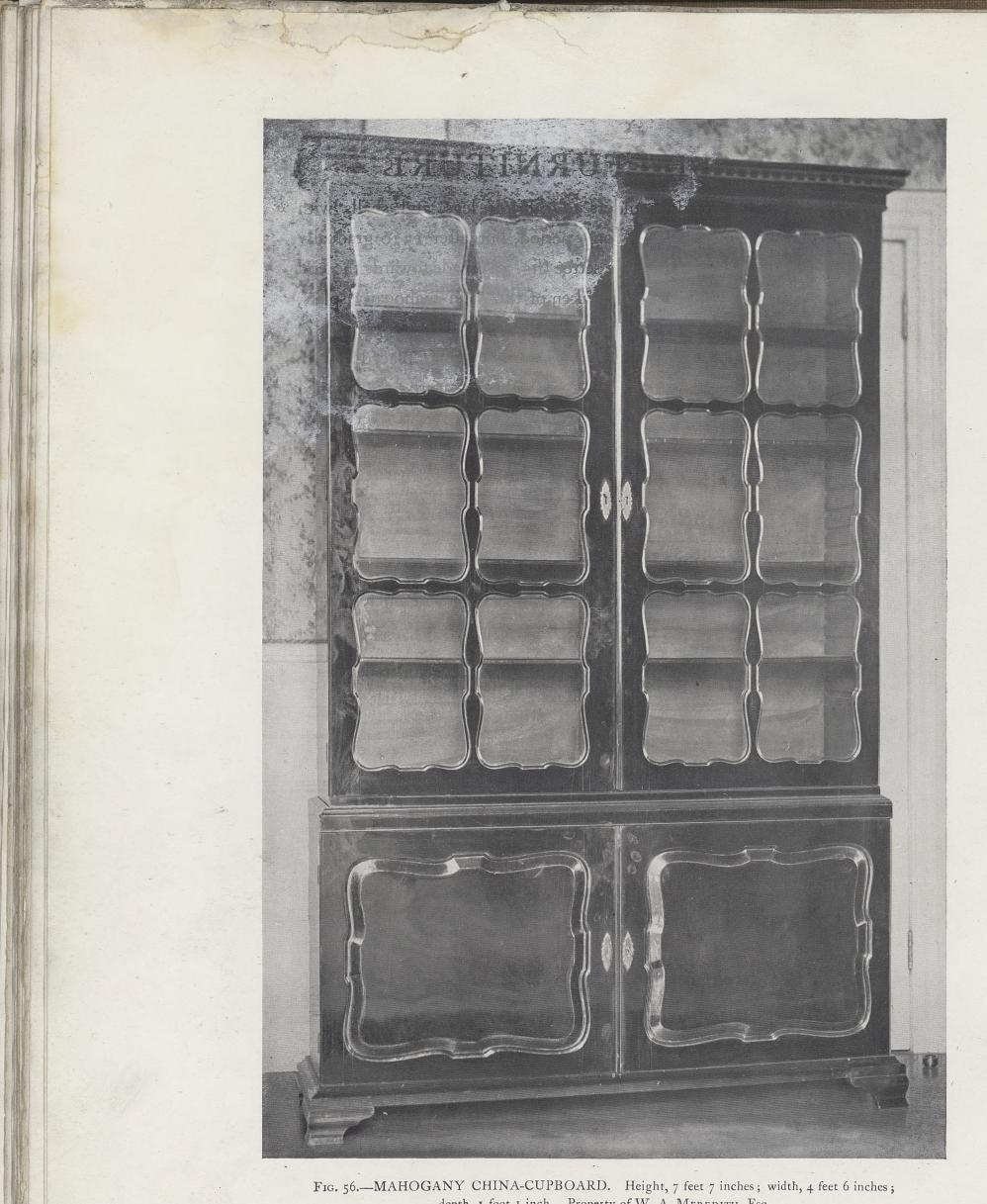


FIG. 56.—MAHOGANY CHINA-CUPBOARD. Height, 7 feet 7 inches; width, 4 feet 6 inches; depth, 1 foot 1 inch. Property of W. A. MEREDITH, Esq.

presented difficulties. Broad shoulders to cabriole legs, and shells with pendants, lingered in fashion for a long period, but after 1730 gradually disappeared. In the exceptionally fine settee (fig. 58) made towards the end of George 1.'s reign, full advantage is taken of the solid mahogany splats, and they are elaborately carved in the solid with a delicate tracery of distinctly foreign influence. A satyr's mask in full relief, placed low in order to avoid discomfort to the sitter, is a prominent feature; the hooped top is much depressed, assuming the form adopted on chairs after 1730, and where it meets the splat the surface is concave, giving both grace and lightness; the arms turn outwards and finish in lions' heads; the satyr mask is repeated on the legs, which end in ball and claw feet; the seat is covered with the original needlework, and completes a very perfect specimen of the second and decorated period of mahogany.

The constant changes in design occurring at this time in different

parts of chairs, infer that taste was now in a very unsettled state, which renders the precise chronological arrangement of this transitional period The chair (fig. 59) shows the most difficult. hoop-shaped back still in existence, but its uprights form a continuous line with the legs, and the stepped curve immediately above the seat, so marked a feature for the last twenty years, has disappeared. Occasionally, no doubt, individuals asserted their own taste, and insisted on certain details in their furniture being adapted on pieces of later fashion, and so created confusion of period; but such distinct points as the omission of the step in the uprights of chairs, or the division of their splats, clearly define a distinct and important change. The splat in this example is divided into three longitudinal openings, the rest of the chair presenting no new



FIG. 57.—WALNUT CHAIR Height, 3 feet 4 inches.

feature except the decoration of the seat-rail, which is carved with the wave pattern found on so many of the gilt console-tables of George I.; the masks on the legs are those of lions holding a ring and pendant. This same wave pattern is found again on the serpentine seat-rail of the stool (fig. 60), but the carving on the legs is more delicate and the curves more graceful than is generally the case on these stools, and the feet are ribbed in the manner of those of the table (fig. 48), which infers a date soon after 1720. Another stool (fig. 61) belonging to this same period is remarkable in representing a lion's front and hind legs; no masks are introduced on the latter, but the modelling of the hocks is very clearly



FIG. 58.—MAHOGANY SETTEE. Length, 4 feet 6 inches; height, 3 feet 4 inches. Property of Messrs. J. MALLETT AND SON.

shown. This particular treatment can be observed in the discoveries of furniture fabricated in Egypt and Assyria four thousand years ago.

In the two smaller stools (fig. 62) lions' masks are repeated on all the legs; these pieces of furniture have been re-upholstered, and much of their proportion lost in the process. Our ancestors considered the coverings and trimmings of furniture as important as its manufacture, and in descriptions of individual pieces the coverings are more frequently mentioned than the carving. Every variety of covering was used at this time, and the materials employed represented a good deal of expenditure in both time and money. Chintz was used, and sometimes even linen elaborately embroidered, to protect the highly prized velvets, damasks, and needlework. In 1757, Mrs. Delany, one of the most celebrated needlewomen of the eighteenth century, wrote as follows to her friend Mrs. Dewes :—

'I am glad you are going to work covers to your chairs. I think you must alter your pattern, for they will have more wearing and washing than the bed or the curtains. I fear your cloth-work will not be firm enough. The border will be too broad for the chairs, something of the same kind of border to the bed with the mosaic pattern in the middle, and instead of cloth fill up part of it with stitches in thread, but don't you want your coverlid first?'

Although cheap materials were manufactured in those days, they were seldom employed upon good furniture. Leather was largely used of all colours, even black. In the private accounts of John Hervey, Earl of Bristol, it is mentioned that he paid 'Tho. Phill, upholsterer, in full for ye Turkey leather chairs, f_{30} , 2s. 6d.,' and in 1726, 'Paid to John Sebthorpe for ten black leather chairs, f_{12} , 3s., bought at Brigadier Munder's auction of goods.' Turkey leather was another name for morocco. It is interesting to see that so rich and



FIG. 59.—MAHOGANY CHAIR. Height, 3 feet 3 inches. Property of W. H. LEVER, Esq.



FIG. 60.—MAHOGANY STOOL. Length, I foot 6 inches; height, I foot 5 inches. Property of W. H. LEVER, Esq.



FIG. 61.—MAHOGANY STOOL. Length, 1 foot 8 inches; height, 1 foot 5 inches. Property of W. H. LEVER, Esq.

PLATE IV (AGE OF MAHOGANY)

MAHOGANY SOFA

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PROFERTY OF

FRANK PARTRIDGE, Esc.

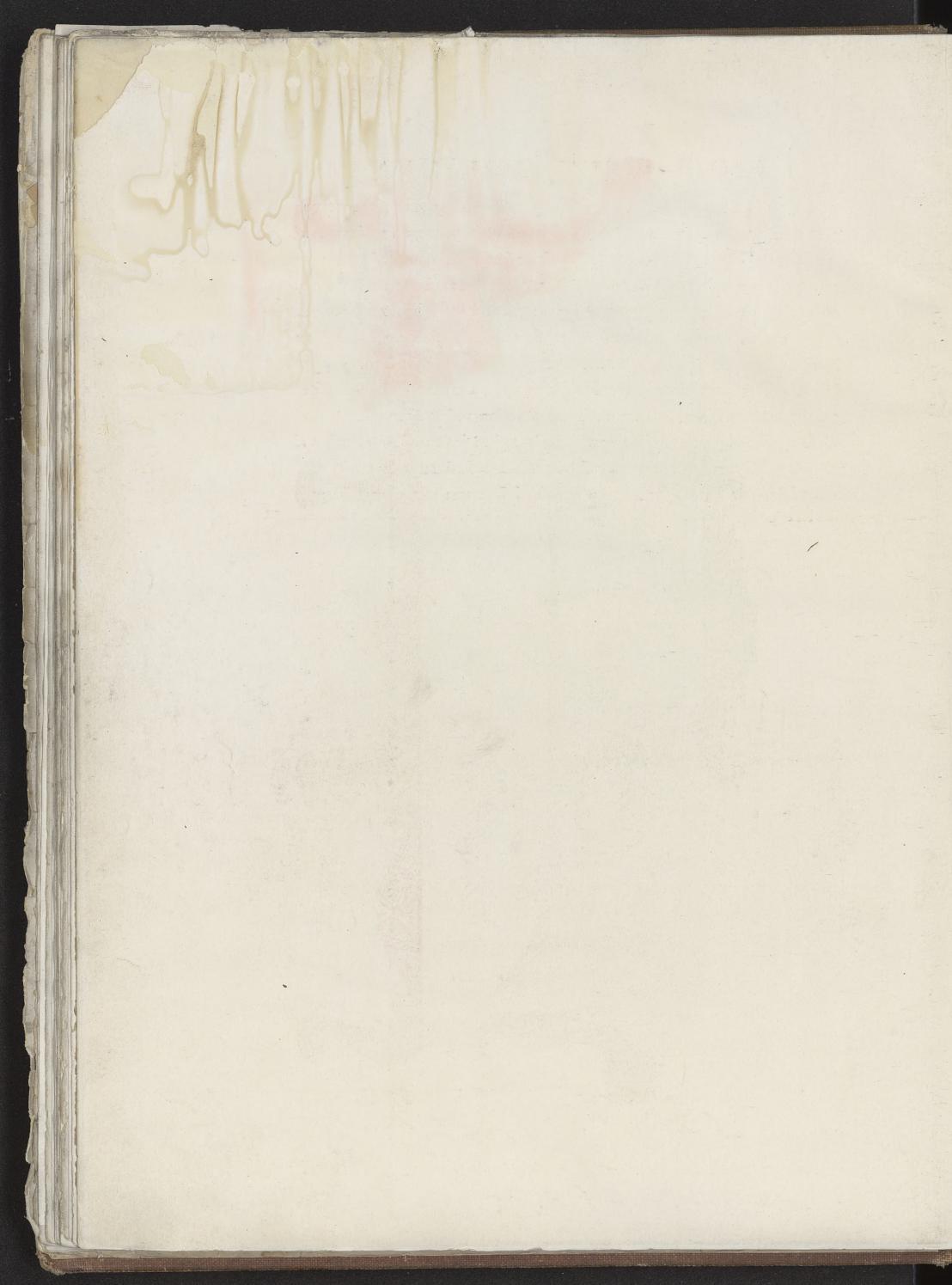
PLATE IV (Age of Mahogany)

MAHOGANY SOFA

LENGTH, 6 FEET 4 INCHES HEIGHT, 3 ,, 2 ,, DEPTH, 3 ,,

PROPERTY OF FRANK PARTRIDGE, Esq.





important a peer as the Earl of Bristol not only bought furniture at auction, but also from personal acquaintances, as in 1702 there is an entry in his diary, 'Paid Colonel Parsons for ye black bureau, $\pounds 6$,' and another in 1714, 'Paid Sir Harry Bond in full for a Japan cabinet, $\pounds 35$.' In all these prices it must be remembered that the value of money at that time was about three times greater than it is to-day.

Fig. 63 is a sofa of about 1725 to 1730; the back appears unusually high, as in the recent upholstering the loose squab has been omitted which would have completed the proper proportions of the piece. The arms are straight and padded and finish in lions' heads, the same design being repeated on the legs.

Up to this time mahogany had of necessity been used with caution, but the great amount imported by Walpole for the decoration of Houghton, and the removal of the tax on imported timber, no doubt suggested a more lavish use of the wood. In the sofa (Plate IV.) a carved cresting is introduced, the arms are faced with mahogany, terminating in lions' heads; the front rail is elaborated with drooping pendants, the style of the carving being typical of the work done

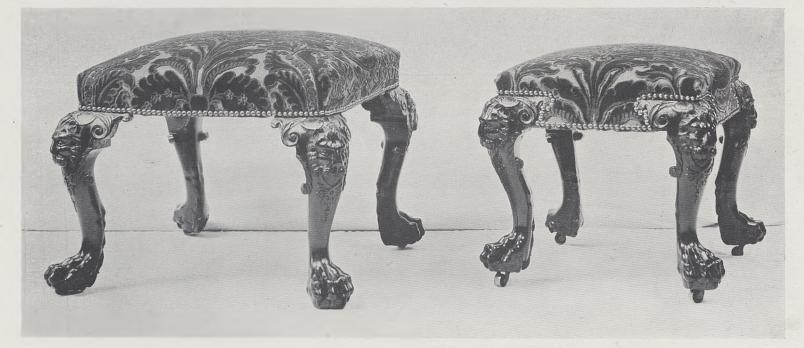


FIG. 62.—SMALL MAHOGANY STOOLS. Height, I foot 4 inches. 3: K 69

about 1730; the legs have the usual lions' masks and paws; the covering is a modern reproduction of a silk of the time. A suite, elaborately carved, of settees, chairs, and stools of fantastic design, and also of about this same date, exist at Houghton. The settee (fig. 64) is one of a pair; the cresting is high and solid, carved with graceful wreaths of acanthus on a scaled ground left in the natural colour of the wood; the arms are treated in a similar manner, and resemble in their downward scroll those of the end of the seventeenth century; the legs are surmounted with classical heads, and terminate in scrolled feet of the same date, and connecting these is a deep, openly carved design of acanthus scrolls centring in a large shell. The whole of the raised ornament is gilt, the plain surfaces being left in the mahogany; the seat and back are covered with a crimson and rosecoloured figured velvet of Spitalfields make, and the whole effect is very



FIG. 63.—MAHOGANY SOFA. Length, 5 feet; height, 3 feet 8 inches. Property of W. H. LEVER, Esq.

are scrolled in form, garlanded with fruit, and decorated from the feet upwards with one long acanthus leaf on a scaled ground; the carving of the capitals and the children's heads is excellent, and the conjunction of the mahogany and gold in this instance most effective; the plinths are plain and square, with a rosette band. Fig. 68 is another pedestal, one of a pair; the carving is coarse and the design disconnected; it is interesting, however, as forming part of a suite of fine mahogany and gilt furniture at Longford Castle, that is contemporary with the specimens at Houghton, but altogether superior in style. This set of sofas, chairs, and stools is very representative of the end of the second period in mahogany, about 1730. In the day-bed or couch (fig. 69), which is of extreme length, the ends scroll over and are bordered like the frame in a fretted pattern, enclosed within fine bead and reel mouldings. The original green damask with which the couch and cushions are covered is strained underneath this gilt fretwork; it would therefore be impossible to re-upholster this furniture without removing the fretwork and the mouldings. The cushions are six in number and gradate in size, a fashion that had existed on day-beds since the sixteenth century; the frame is supported on eight legs, graceful for their height, carved with shells and acanthus, and finishing in lions' paws ; these are connected by long scrolls of acanthus centring in shells. The carving, with the exception of the feet, is gilt, the remainder of the wood being left in the plain mahogany. Fig. 70 is a stool, five feet in length, and one of a pair; it is supported on six legs, and corresponds in design to the day-bed. The smaller stool (fig. 71) is one of four. Height, 4 feet 6 inches. Property of the EARL OF RADNOR,



FIG. 68.—MAHOGANY AND GILT PEDESTAL.

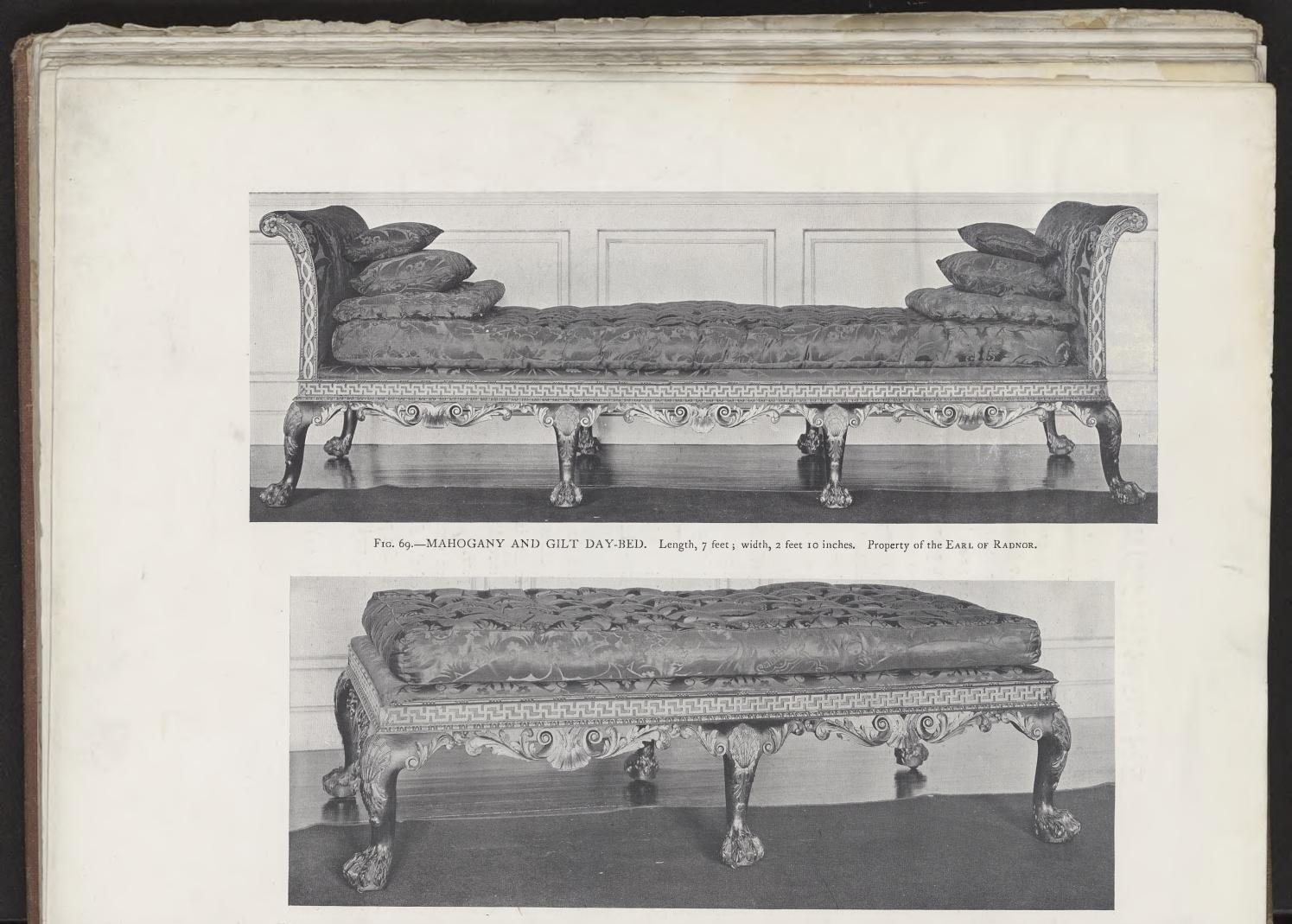


FIG. 70.-MAHOGANY AND GILT LONG DOUBLE STOOL. Height, I foot 9 inches; length, 5 feet; width, 2 feet 4 inches. Property of the EARL OF RADNOR.

It is rare to find stools of this description with their original squabs as in these examples. The effect of the mahogany enriched with its old gilding, in conjunction with the greengage coloured damask, is very beautiful, but undoubtedly this quality of furniture was not often made, as its demand was confined only to the very rich. The arm-chair, one of a pair (fig. 72), also from Longford Castle, in some way resembles the daybed and stools, and was probably made about the same time. The previous hoop form to the backs of chairs had now given way to corners of square shape, a fashion that was adopted for many years; the carving of the top rail forms a cresting that finishes in inverted eagles' heads; the frame of the chair and the arm supports are a fretted banding of guilloche pattern gilt, through which the emerald green Italian velvet covering is visible; the arms are straight and upholstered, ending in lions' heads; the carving on the legs shows a distinct departure from any previous decoration of



FIG. 71.—MAHOGANY AND GILT STOOL. Height, 1 foot 9 inches; length, 2 feet 10 inches; width, 2 feet. Property of the Earl of Radnor.

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this kind, being far more delicate and open in treatment; the cabriole form of the legs is still sturdy; the carved portions, with the exception of the lions' heads, are gilt.

Mahogany side-tables or sideboards with marble or wooden tops for dining-rooms were made contemporaneously with the gilt consoles already described, but probably not before 1720. Fig. 73 is an early table of this kind with its original mahogany top; the severe but admirable proportion of the frame and the slight legs are not calculated for a thick marble slab; the open character of the acanthus on the front, the isolation and peculiarity of feature on the lion's mask are typical of an early date.

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FIG. 72.—MAHOGANY AND GILT ARM-CHAIR. Height, 3 feet 8 inches. Property of the Earl of Radnor.

Fig. 74 is a sideboard of Irish origin with its old mahogany top. Here the treatment is more barbaric; the face and acanthus decoration show a less practised hand, but the legs at their junction with the frame are ingenious and original in treatment, producing a graceful and slender sense of line; the feet are curious in their conventionality, a series of balls representing the joints of the paws. Fig. 75 is another Irish sideboard, even more marked in character. The frame is plain, the lower portion being bordered with a carving of rough criss-cross divided with two well-carved escallop shells; a large barbaric lion's mask forms the centre, from which swags of oak leaves and acorns stretch

perfection in their manufacture, but were evidently expensive, as Lady Hertford states in a letter written to the Countess of Pomfret in 1741, that at a paper warehouse she was shown papers at twelve shillings and thirteen shillings a yard, also some at four shillings, but contented herself with one at elevenpence a yard.

In the table (fig. 76), of about 1725 to 1730, the top is marble and the frame is plain but for a narrow bead and reel moulding; the legs are extremely bold; lion-headed, hocked and feathered like those of the chair (fig. 34). In the centre is a deep pendant, but here unconnected with the legs; the numerous little scrolls of carving with which this pendant is embellished produces a somewhat restless effect, and the swag of drapery surrounding the female mask is not in scale with the rest of the table. The surface and colour of the wood in most of these sideboard-tables is remarkable; for the mahogany was of picked quality and probably in the first instance lightly covered with fiddle varnish or wax, which after a hundred and fifty years of rubbing has been cut down to the wood; at any

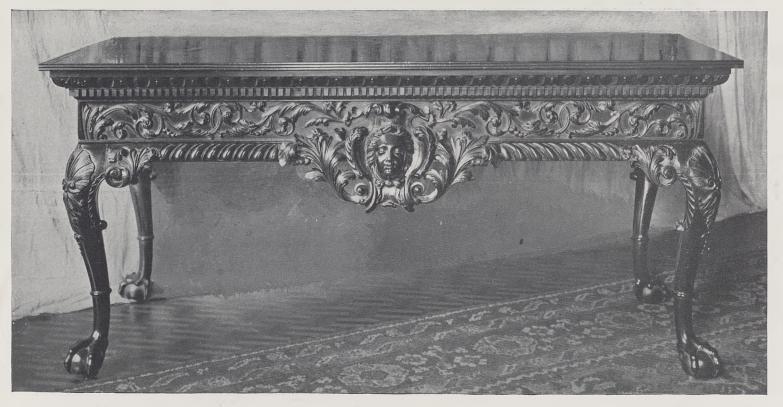


FIG. 78.—MAHOGANY SIDEBOARD-TABLE. Length, 5 feet 2 inches; height, 2 feet 8 inches. Property of D. L. ISAACS, Esq.

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DR INZ. ARCH. MARIAN REHOROWSKI Wrocław - Rynek 52, m. 4

rate, all gums or wax originally employed have disappeared, and only the bronze-like surface of the wood is left.

Fig. 77 is a specimen from Blenheim, one of a pair about the date 1730, with a mahogany top and projecting corners. The front and legs closely resemble in design some of the gilt tables already illustrated, but the heavy scrolling in the dark wood on this specimen overwhelms the lighter decoration to the front rail; it is unusual to find legs exactly of this type on mahogany furniture.

Plate v. is a sideboard-table about the date 1735, of fine design, made of light wood stained to resemble mahogany, and with a scagliola top; a cheaper imitation of the more expensive article made in mahogany and marble. The softer quality of the light wood lent itself to great freedom and richness in the carving, but this make of table is rare to find of such excellence, as the fine craftsman usually preferred to represent his work in more durable material. This staining of woods was very popular for a time, and the following extract on the subject in a letter to the *Annual Register* for 1764 is interesting :—

'As I am very fond of mahogany furniture, I immediately (on reading a paper relating to a method of imitating it) entered on some experiments for that purpose.

'I took two pieces, one of elm and another of plane, both of which I stained well with aqua-fortis. I then took two drachms of powdered dragon's blood, one drachm of powdered alkanet root, and half a drachm of aloes, from all of which I extracted a tincture, with half a pint of spirits of wine; this tincture I laid over the wood with a spunge, and it gave it the colour of a piece of fine old mahogany. But may not wood be more uniformly and durably coloured while growing, since the bones of animals, as I myself have seen, are successfully coloured by feeding them on madder roots? The anhelent tubes by which trees suck their nourishment from the earth are analogous to the mouths of animals, and the circulating vessels of the former are much larger than in the bones of the latter.'

In fig. 78, the perfection of execution and style in these tables is reached, and it is a good representation of the third period of mahogany from about 1730 to 1735, and that which most directly influenced Chippendale and his fellow-workers. The front consists of a carved frieze of finely scrolled acanthus, centring in a mask pendant, the lower rail of

PLATE V (AGE OF MANNE ANY CONTRACTOR

STAINED WOOD TABLE WITH SOMEONES TOP

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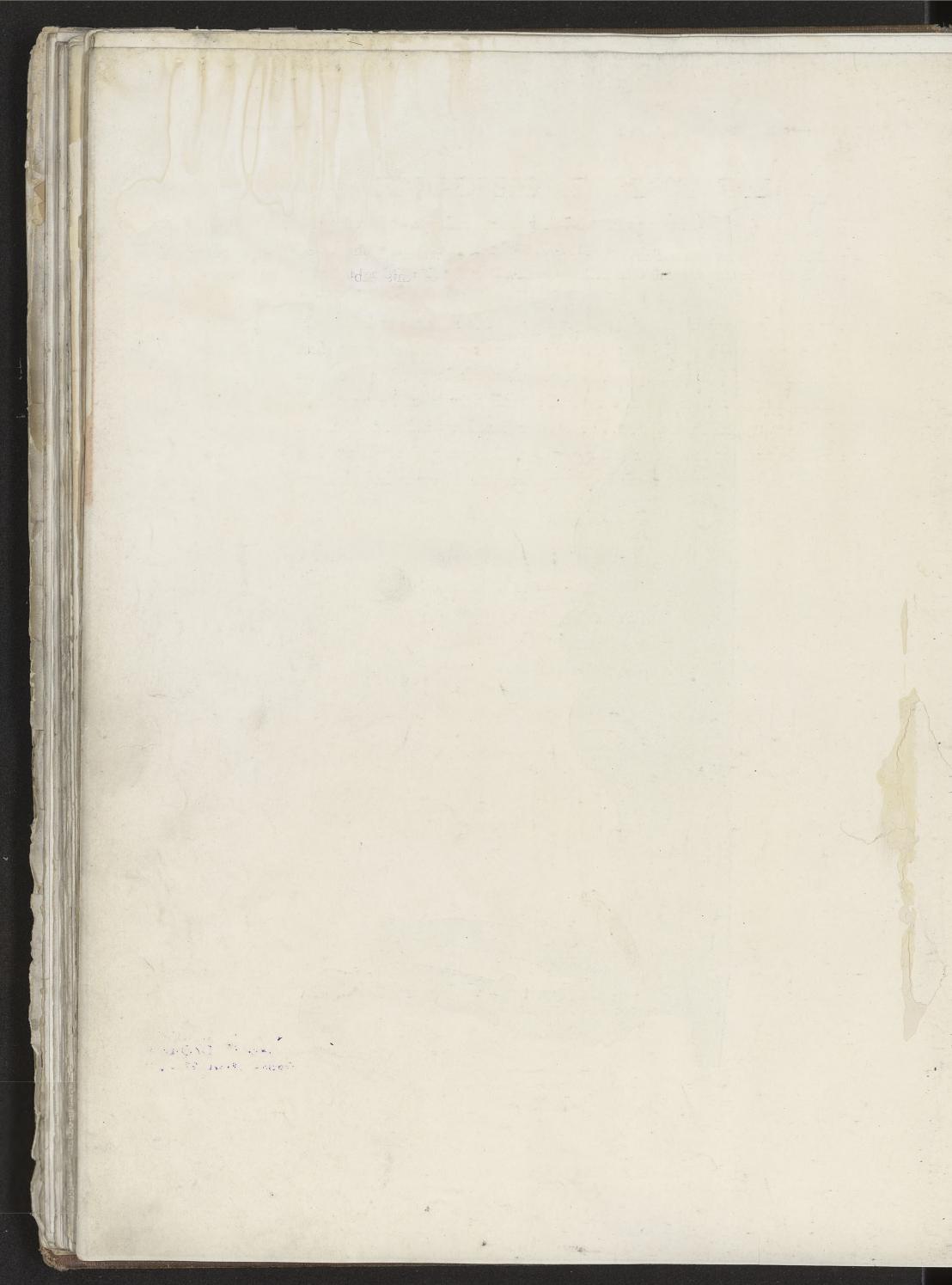
PLATE V (AGE OF MAHOGANY) STAINED WOOD TABLE WITH SCAGLIOLA TOP

LENGTH, 3 FEET 9 INCHES HEIGHT, 2 ,, 7 ,, DEPTH, 2 ,,

PROPERTY OF C. J. CHARLES, Esq.

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the frame being deeply and boldly gadrooned; the ornament on the legs resembles that on the day-bed at Longford (fig. 69), but rings are introduced above the ball and claw feet. The top of this table was originally marble, but has been replaced by one of mahogany. As a substitute for marble tops to these tables, scagliola, an imitation of marble, was often used; these tops in many instances have cracked and been replaced by wood. Horace Walpole, in a letter of 1749, says, 'The scagliola tables have arrived.' This manufacture was invented in Italy as a cheaper substitute for marble at the end of the sixteenth century, and was introduced here for furniture and decoration about 1735. It was a composition of calcined gypsum, mixed with isinglass and Flanders glue; when in this state it was coloured to imitate the different varieties of marble, and laid on like cement; after hardening it was capable of very high polish. Another way of imitating costly marbles was by staining ordinary white marble according to the methods invented by Kircher and Mr. Bird in the seventeenth century, and given at length in the *Philosophical Transactions* of the time. Kircher's method was to colour the marble

'By vitriol, bitumen, etc., forming a design of what you like upon paper, and laying the design between two pieces of polished marble; then closing all the interstices with wax, you bury them for a month or two in a damp place. On taking them up, you will find that the design you painted on paper has penetrated the marbles, and formed exactly the same design on them.'

Emanual da Costa, F.R.S., writing in 1759, says this method was recommended then, and in the same article he gives an interesting account of marbles stained by a Mr. Robert Chambers about that time, and the tests to which they were subjected. He says :---

'A piece of marble with several colours used on it, like a painter's pallet, being greatly saturated with aqua-fortis at different times for twenty hours, though the polish of the marble was quite effaced, yet there was not the least discharge of any of the colours, nor were they anywise dulled.'

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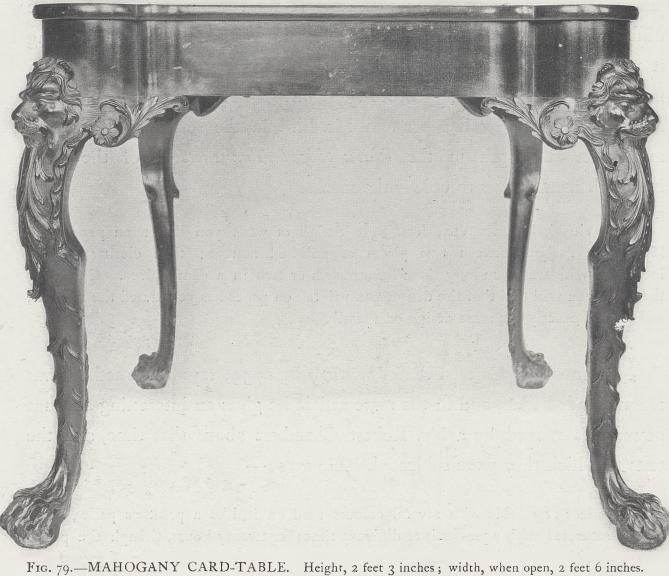
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He goes on to say that the results of the tests proved :----

'That the colour permanently penetrated the marble without injuring it; it is therefore probable that Mr. Chambers' method of staining or colouring marbles is extremely good.'

Card-tables with the lion decoration were in fashion between 1720 and 1730, in both mahogany and walnut. Fig. 79 is a very highly finished specimen of about the latter date in mahogany from Penshurst; the legs are headed with lions' masks and long sprays of acanthus, they are hocked and covered with curious representations of little tufts of hair, and terminate in paws. The top (fig. 80) is covered with an elaborate mythological scene in fine needlework of the time, and bordered round



Property of Lord De Lisle and Dudley.

all the edges with a narrow silver galon; the corners of the table are dished for candles and receptacles for money and counters, the outer edges being carved. Fig. 81, a walnut specimen of about 1725, is also of the lion-headed pattern; the lower edge to the frame is serpentine. Card-playing, like all other forms of speculation, was much on the increase during the reign of George 1., and this infatuation, which had hitherto been confined to the rich and those more or less connected with the Court, gradually permeated all classes of society. George 11. and his



FIG. 80.—TOP OF SAME. Property of Lord De Lisle and Dudley. 87

Queen set the example of card-playing every evening with very high stakes, and it is stated that no one was supposed to take a place at the royal card parties with a less sum than f_{200} .

The Countess of Hartford, in a letter dated 1741, remarks that :---

'Assemblies are now so much in fashion that most persons fancy themselves under a necessity of inviting all their acquaintances three or four times to their houses, not in small parties, which would be supportable, but they are all to come at once, nor is it enough to engage married people, but the boys and girls sit down as gravely at whist tables as fellows of colleges used to formerly; it is actually a ridiculous, though I think a mortifying sight, that play should become the business of the nation from the age of fifteen to fourscore.'

Dearth of intellectual amusement no doubt contributed to this love of gambling, which was carried to an even greater and more dangerous extent as the century advanced; the well-known picture by Hogarth of 'The Lady's last Stake,' painted in 1759, being figurative of the evils that were attendant on this mania.



FIG. 81.—WALNUT CARD-TABLE. Height, 2 feet 4; width, when open, 2 feet 6 inches. 88

CHAPTER III



OMPARATIVELY little alteration took place in the decoration of important beds during the first thirty years of the eighteenth century, and that they were regarded as valuable items of household furniture is proved by the elaborate specimens that continued to be made, and

the care that was taken in connection with their use. Even in the letting of a furnished house, the beds were evidently on occasions charged for as extras; the following letter from Sir Godfrey Kneller to Pope on this subject is interesting :---

'GREAT QUEEN STREET, 16th June 1719.

'Sir,

'I am in towne, and have louck'd for beds and bedsteads, which must cost ten pounds a year. When I promised to provide them you had maid no mention of the towne rates, which I am to pay, and will be $\pounds 5$ a year at least, and which would be $\pounds 15$ per annum with the beds; and that house did let for 45 a year when I bought it, so that all I have laid out being near 400 pound, would be done for nothing, of which you will consider and let me know your mind. The stables are fitted as you gentlemen ordered them to be, and all the painting will be done to-morrow or Thursday, with whenscoating in the quickest manner and best; and if you can stay till Saturday (the rooms shall be aired), and pray let me know your pleasure about the beds and bedsteads, for them I cannot provide. You may have 6, of which two are to have courtains for 10 pounds a year, etc.'

It is rare to find a bed of any period in an absolutely untouched condition, for not only was the upholstery liable to easy destruction, but the taste of successive owners often caused alterations. The two statebeds at Houghton are therefore of great interest, being now, exactly as they were originally made and in beautiful condition. The earlier is fig. 82, which from its great height of fourteen feet necessitates division in the illustration. The tester, back, curtains, valances, and quilt are



FIG. 82.—EMBROIDERED STATE-BED. Height, 14 feet; width, 6 feet; length, 7 feet. Property of the MARQUESS OF CHOLMONDELEY.

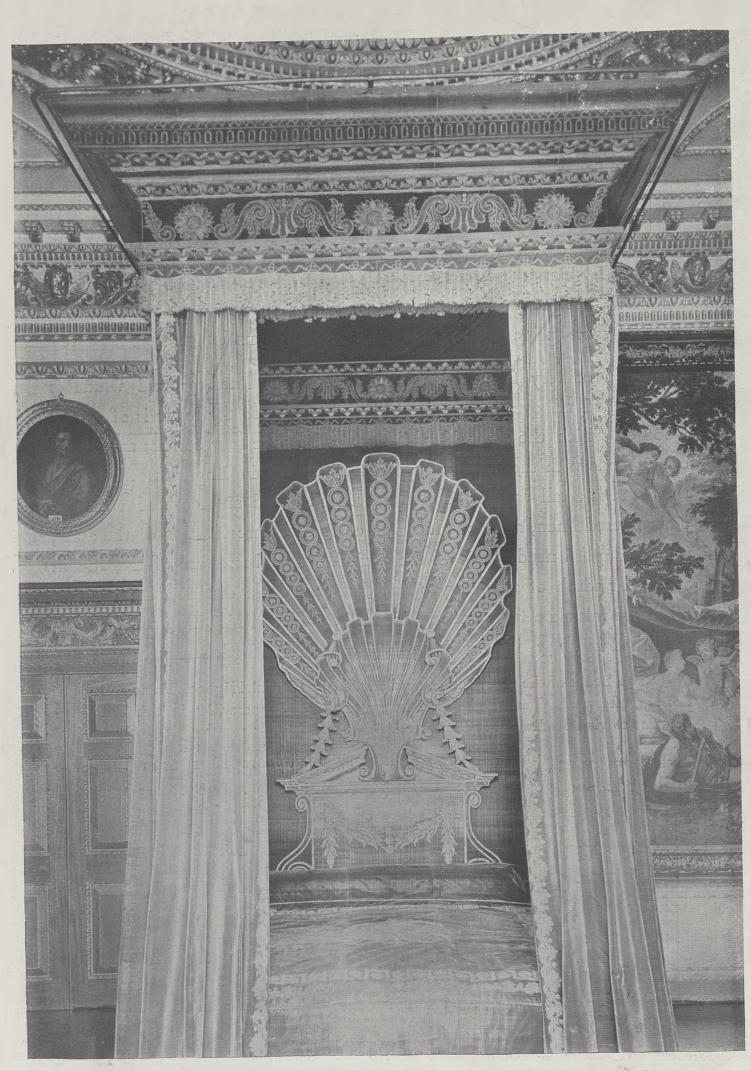


FIG. 83.—VELVET STATE-BED. Height, 15 feet; length, 7 feet 6 inches; width, 6 feet 6 inches. Property of the Marquess of Cholmondeley.

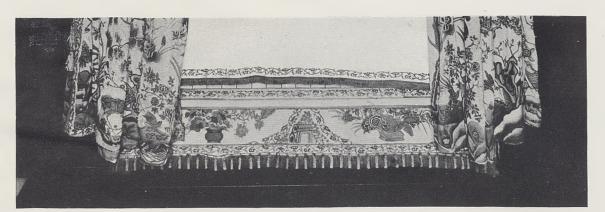


FIG. 82 A.—LOWER PORTION OF BED.

composed of very fine Indian embroidery on a linen ground which is backstitched all over in fine thread; the cornice to the tester is of carved wood on which the embroidery is strained; at the four corners are carved escutcheons with the arms of Sir Robert Walpole in English needlework; the back is a tall scrolled design carved in wood and covered with the embroidered linen, and containing an elaborate representation of the arms, also in English needlework of the period. The basses are of the Indian work, the stitch of all being so fine that at a little distance the material might be mistaken for chintz. Horace Walpole, in his \mathcal{E} dis Walpolianæ, published in 1743, in describing the Embroidered Bedchamber, says :—

'The Bed is of the finest Indian needlework ; His Royal Highness Francis, Duke of Lorrain, afterwards Grand Duke of Tuscany, and since Emperor, lay in this bed when he came to visit Sir Robert at Houghton.'

This visit took place in 1733, a very few years later than the date of the bed.

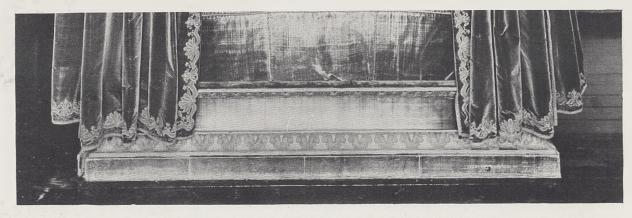


Fig. 83 A.—LOWER PORTION OF BED. 92

The example fig. 83 is the other state-bed preserved at Houghton, and a few years later in date. The tester consists of a series of simple mouldings, covered with green jaspe velvet, richly embroidered and fringed with gold; from this fall the curtains, each being six feet in width, of the same velvet, trimmed with gold embroidery and fringed with gold, and lined with cream-coloured silk; the ceiling of the tester is embroidered and fringed in the same elaborate manner. The back of the bed is of the green velvet, on which is a large escallop shell springing from a broken pediment, all carved in wood, and covered with velvet ornamented with gold; the quilt is composed of the same fabrics; the bed is mounted on a wooden plinth, covered to match the hangings. The ornaments and decorations of this state-bed are known to have been designed by To the right of the illustration can be seen a piece Kent. of the Gobelin tapestries with which the room is hung, representing the loves of Venus and Adonis, and to the left one of the mahogany doors alluded to before, with its richly carved and gilt frieze.

About 1715, bedposts once more began to be carved, and soon after that date were freely made in mahogany. Fig. 84 is one of a pair, formed of delicately fluted columns on vase-shaped bases ornamented with acanthus; the leg is headed with a design found on chairs early in George II.'s reign, an escutcheon centring in a cabochon ornament surrounded by acanthus; the foot is a lion's paw of fine execution. Posts and feet of this character can be seen again on the bed (fig. 85), which is a simple specimen of about 1735. The cornice is boldly carved in a scroll-work of the mahogany, rising at the corners and centres into

FIG. 84.—MAHOGANY BEDPOST. Property of T. Charbonnier, Esq.

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trefoil shape; there is no frieze, but the double valances are of unusual depth, the cantonnières being pronounced in form and finished on either side with tassels; the back is plainly plaited in the same material as the rest of the upholstery, which is a fine cherry-red mohair; the front curtains are missing, so the exceptionally good bedposts can be well seen; the ceiling of the tester is slightly dome-shaped, covered in the mohair, with corners and mouldings of mahogany. Fig. 86 is a more important bed, and perhaps a little later in date; the lines of the cornice, carved in mahogany and gilt, are of undulating form and of fantastic shape, the trefoil motives of the centres and corners resembling those of the former example; the valance follows the lines of the cornice, and is of rose-red damask trimmed with contemporary fringe. The damask of the upholstery is earlier in design than the bed, and probably formed part of the rolls of silk imported by the Duchess of Marlborough in 1720 for the furnishing of Blenheim. The silk at the back and part of the carved and gilt beading is missing; the posts are of mahogany, resembling fig. 84 in their upper portion, but the plinths, partly concealed by the ill-arranged lower valance, are carved with a lattice-work tracery, a pattern beginning to find favour towards 1740. The constant references to important beds and bedchambers hung with red damask infer that this becoming colour was much in favour. In the more ordinary bedrooms, wall papers, and embroidered linen hangings for the beds were used. Mrs. Delany frequently mentions this work on linen in her letters, and in one dated 1743 to Mrs. Dewes, her fellow-enthusiast in needlework, she says :----

'Pray do not let my pretty chair interfere with your more important bed, which I hope you will finish as fast as you can; your hangings must be brown and white flowers, and ought to be the same pattern as your bed.'

This bed was the joint-work of Mrs. Delany and Mrs. Dewes; the ground was nankeen, worked all over with patterns designed separately by Mrs. Delany; the patterns were leaves united by bows of ribbon, cut out

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MAHOGANY BED

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THE MAROTESS OF EXETER

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downed with contemporary fringe. The damask of the upholatery

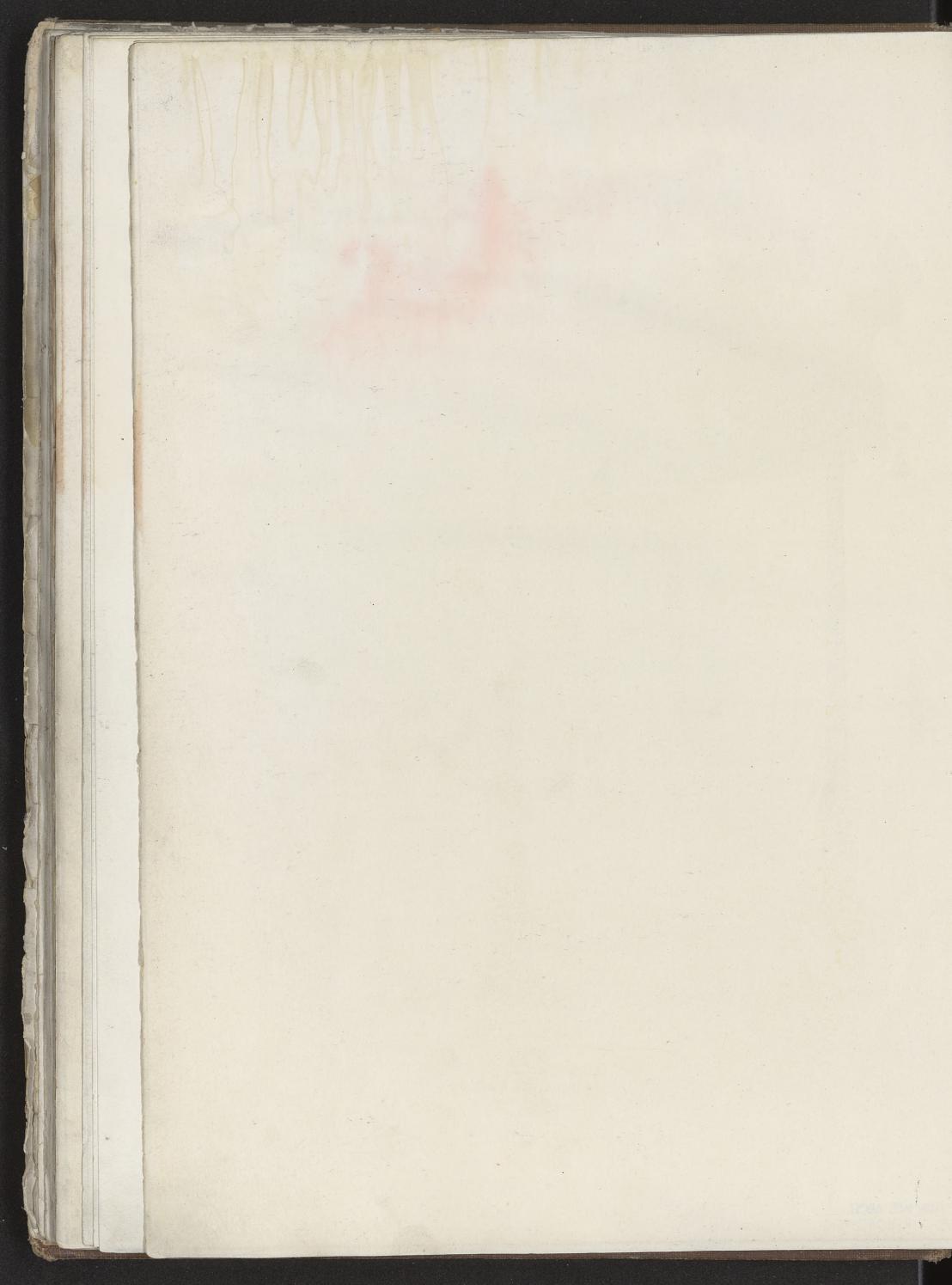
PLATE VI (Age of Mahogany) part of the rolls of

silk imported by the MAHOGANY BED for the furnishing

HEIGHT, I2 FEET 4 INCHES

is missing; the posts are LENGTH, mah, ogany, resembling by ha as there upper portion, but the breadth, 6 ,, at the base of columns arean ged lower valuable, are carved with a lattice-work tracerry of attern beginning to find favour THE MARQUESS OF EXETER he the more sudmary bedrooms, wall papers, and emissioned inen





in white linen and sewn down with different varieties of knotting in white thread. She writes again in 1750 :---

'I have done up a little apartment, hung it with blue and white paper, and intend a bed of blue and white linen, all Irish manufacture.'

These Georgian linen hangings have all nearly disappeared, or in some instances the work has been reapplied and so lost much of its interest. The previous custom of the mourning-bed, and how it was lent as occasion required to members of a family, has already been mentioned, and it continued even into the eighteenth century. Lady Bute, in 1726, witnessed one of these funeral receptions, held by the widow of her grandfather on the occasion of his death, which she described as follows :---

'The apartments, the staircase, and all that could be seen of the house, were hung with black cloth; the Duchess, closely veiled with crape, sate upright in her state-bed under a high black canopy, and at the foot stood, ranged like a row of servants at morning prayers, the grandchildren of the deceased Duke. Profound silence reigned, the room had no light but from a single wax taper, and the condoling female visitors, who curtseyed in and out of it, and whose duty it was to tender in person their sympathy, approached the bed on tiptoe, and were clothed, if relations down to the hundredth cousin, in black glove mourning for the occasion.'

Fig. 87 represents the type of small domestic bed of the first half of the eighteenth century; in this instance the hangings are of white silk embroidered with an oriental design in colours; the back and tester being of satin with Chinese needlework, whilst the quilt and curtains are an English reproduction of the same design worked on silk. The tapestries on the walls are the celebrated series made at Mortlake representing James 1. and his family.

Plate v1. is a highly finished bed from Burghley, of about 1745. The cornice is of florid design and French in feeling, over which is strained crimson velvet. The skill required to so neatly cover the lines of the carving with material is great, for not a crease is visible, and the effect given is that the forms are carved out of red velvet. The valance is plain and follows the undulating and serpentine lines of the cornice ; the cantonnière



FIG. 85.—MAHOGANY BED. Height, 10 feet 6 inches; length, 6 feet 6 inches; width, 5 feet 6 inches. Property of SIR FRANCIS BURDETT, Bart.



FIG. 86.—MAHOGANY AND GILT BED. Height, 12 feet 6 inches; length, 7 feet; width, 7 feet. Property of the Duke of Marlborough.

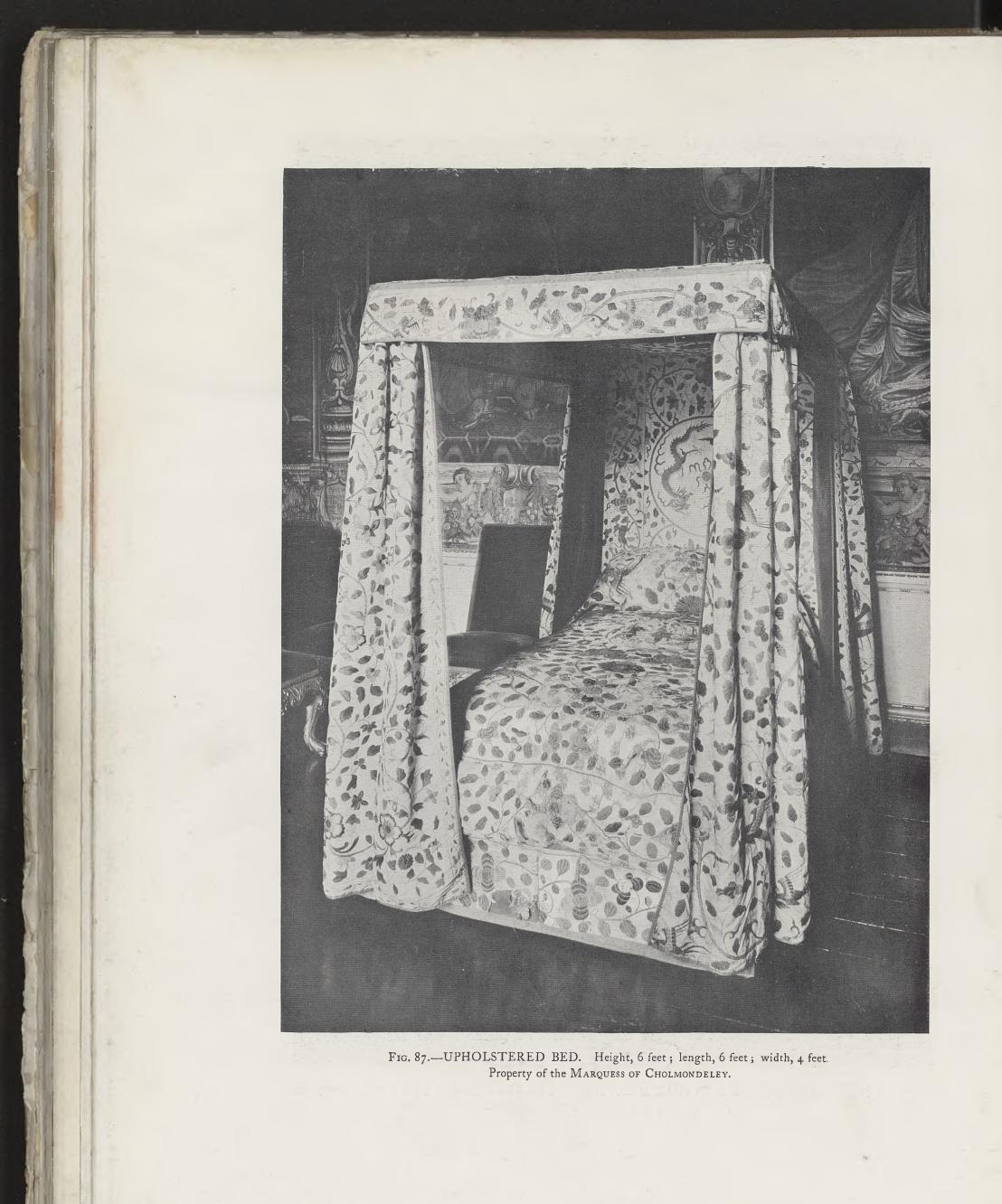




FIG. 88.—MAHOGANY BED.—Height, 12 feet 6 inches; length, 6 feet 6 inches; width, 6 feet. Property of the Marguess of Exeter.

holders are formed of an acanthus spray terminating in tassels; the curtains and basses are also of red velvet trimmed with a tasselled fringe; the inner valances, ceilings, back and quilt are of turquoise-coloured silk, the carved and upright mouldings of the back being covered with a pale gold coloured silk. The posts are delicately carved with an upright laurelling, banded with a ribbon and terminate in square plinths, for at this time decorative feet to bedposts began to disappear; this bed shows the early commencement of true Chippendale style, and its lightness of design may be attributed to French influence. Fig. 88 is another bed also at Burghley. The cresting to the cornice is elaborately carved, forming curved and broken pediments at the sides and centres, on which is strained blue moiré silk; the cantonnière holders are of pagoda form, and the double valance is in serpentine curves and edged with the original fringe; the headings above the pillows repeat the design of the cornice, and the back is panelled and covered with cream silk closely pasted on to the carving, and so precise is the workmanship that no joins in the silk are apparent. The four original curtains, which would have been of the plain blue moiré, are missing, and are replaced at the head by blue and silver hangings of a silk of about 1765; the posts are well considered in their proportions, and finish in square plinths carved with a lion's mask and a string of garrya bloom. The height of beds during the reign of George 11. was considerably reduced, and did not again assume tall proportions.

The more florid and delicate taste in furniture that appeared in England after 1740 was chiefly due to the affectation of French manners and customs by the would-be leaders of fashion which encouraged the importation of foreign manufactures, but that a very strong feeling existed for the patronage of English silk manufactures as late as 1735 can be seen by the following extract from the *Monthly Intelligencer* of that year :---

'March 1. Being her Majesty's Birthday, it was celebrated at Court with extraordinary magnificence. The Nobility, etc., were dressed in an exceeding rich and grand manner, the Ladies chiefly in stuffs of gold and silver, the gentlemen in cut and flowered velvet, and scarce any but of our own manufacture.'

Strong dissatisfaction against the foreign movement is seen by the many letters and essays published about that time. A correspondent in the London Magazine of November 1738 wrote :---

'The ridiculous imitation of the French has now become the epidemical Distemper of this kingdom. The Travesty is universal; poor England produces nothing fit to eat or drink or wear; our cloaths, our Furniture, nay our food too, all is to come from France, and I am credibly informed that a Poulterer at Calais now actually supplies our polite tables with half their provisions. I don't mean to underrate the French, but like all true Mimicks we only ape their imperfections and awkwardly copy those parts which all reasonable Frenchmen themselves contemn in the originals. If this folly went no further than disguising both our meats and ourselves in the French Modes, I should bear it with more patience, but when even the materials for the folly are to be brought over from France too, it becomes a much more serious consideration. Our Trade and Manufactures are at stake, and what seems at first sight only very silly, is in truth a great national Evil and a piece of Civil Immorality.'

This mimicry of another nation at the expense of our own trade is again attacked in the same magazine a little later, as follows :----

'The Increase in our Buildings, Furniture, wrought plate, and jewels is a proof of the Increase of our Luxury, but not of the Increase of our trade; for a man who is employed in Trade, knows better what to do with his money than to employ it in such vanities; the Increase in our luxury is chiefly among our Placemen, Stock-jobbers, and other Plunderers of their country, who like common gamesters and common prostitutes usually spend in extravagance what they have got by plunder.'

Even as late as 1786, letters and essays were still being written deploring the introduction of this foreign taste, as the following extracts from contributions to the *Lounger* of that year show :—

'A well-educated British gentleman it may be truly said is of no country whatever, he unites in himself the characteristics of all different nations; he talks and dresses French, and sings Italian; he rivals the Spaniard in indolence, and the German in drinking, his house is Grecian, his offices Gothic, and his furniture Chinese.'

And again, describing a Frenchman staying in an English countryhouse :----

'Comi fo, it seems means vastly fine in his language, though we country folks, if we durst own it, find the comi fo things often very ill tasted and now and then a little

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stinking. But we shall learn to like them monstrously by and by as Mons. de Sabot assures us. But my brother and my sister do all they can to wean him from his old customs. He fought hard for his pipe and spitbox, but my sister-in-law would not suffer the new window curtains and chair covers to be put up till he had given up both.'

The series of pictures of social life painted by Hogarth convey the manners, customs, and surroundings of the early Georgian people more forcibly than any verbal description. Frivolous insincerity, uncleanliness of mind and body, with disregard of law and order, were their prevailing characteristics.

We see by the *Annual Register* for 1759 that this importation of foreign furniture and fabrics, on the other hand, in some instances stimulated the encouragement of home produce, as there is a note to the effect that :—

'Six carpets made by Mr. Whitty of Axminster in Devonshire, and two others made by Mr. Jesser of Froome in Somersetshire, all on the principle of Turkey carpets, have been produced to the Society for the Encouragement of Arts, Manufactures, and Commerce, in consequence of the premiums proposed by the said Society for making such carpets, and proper judges being appointed to examine the same, gave it as their opinion that all the carpets produced were made in the manner of Turkey carpets, but much superior to them in beauty and goodness. The largest of the carpets produced is twenty-six feet six inches, by seventeen feet six inches.'

This Society in this same year offered a premium of $\pounds 20$ for :—

'Making one quart at least, of the best, most transparent and colorless varnish, equal in all respects to Martin's at Paris, commonly called copal varnish, the properties whereof are great hardness, a perfect transparency, without discoloring anything it is laid over, being capable of the finest polish, and not liable to crack. And for marbling the greatest quantity of paper, equal in goodness to the best marble paper imported, not less than one ream, $f_{v,10}$.'

Many other rewards, amounting in all to some thousands of pounds, were offered in this year by this Society for different forms of pictorial and plastic arts, designs for fabrics and other native manufactures. Another interesting reference to an English carpet manufacture about this time is found in Lady Mary Coke's Journal in the year 1768.

partment; the rail of the stand is composed of a deep acanthus frieze supported on six well-proportioned legs that finish in scaling and lion paws; the hinges to the doors are in strong projection, adding greatly to the finish of the piece; the decoration is restrained throughout, and in scale accords with the careful proportions of the structure. It is an example filling an interesting link between the periods immediately before Chippendale. It was probably one of a pair made originally to contain some of the important and celebrated china at Blenheim. This collection, at one time housed in a pavilion built for the purpose, was given to John Churchill, first Duke of Marlborough, on the understanding that a suitable arrangement should be made for its installation.

The same sentiment of decoration is noticeable in the sideboard (fig. 91), which is a few years later in date; the frame supporting the marble top is carved with a large key pattern divided by square panels of acanthus, at some time cut through the centre; the legs are of terminal shape, headed with satyrs' masks, from which fall pendants of husks on a ribbed ground; the feet are square and foliated. Another sideboard of this type, of about 1745, is fig. 92. The decoration of the frieze resembles in its character the preceding piece, and the legs are of the same terminal shape; the scrolled shoulders are, however, headed with acanthus; the feeling throughout is classical, a feeling that was revived again later in the century, by the brothers Adam. This classical motive is also apparent in the writing-table (fig. 93), made about 1740; the cornice mouldings at this date became more delicate in scale, and in this instance the capping consists of a fine leaf pattern, beneath which runs a frieze of the wave volute boldly treated. The front opens in doors on which are applied large foliated pateræ enclosed in oval mouldings of French design; the panels are bevelled with a classical leaf moulding, the sides are also treated classically with a festoon of acorns, foliage, and flowers, headed by a lion's mask holding a brass ring; the spandrels in the arch are carved with the cabochon and acanthus introduced about that time.





FIG. 92.—MAHOGANY SIDEBOARD. Length, 6 feet; height, 2 feet 10 inches. Property of MISS TYNDALL.

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PLATE VII (AGE OF MAHOGANY)

WRITING-CABINET

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PROPERTY OF

H. PERCY DEAN, Esc.

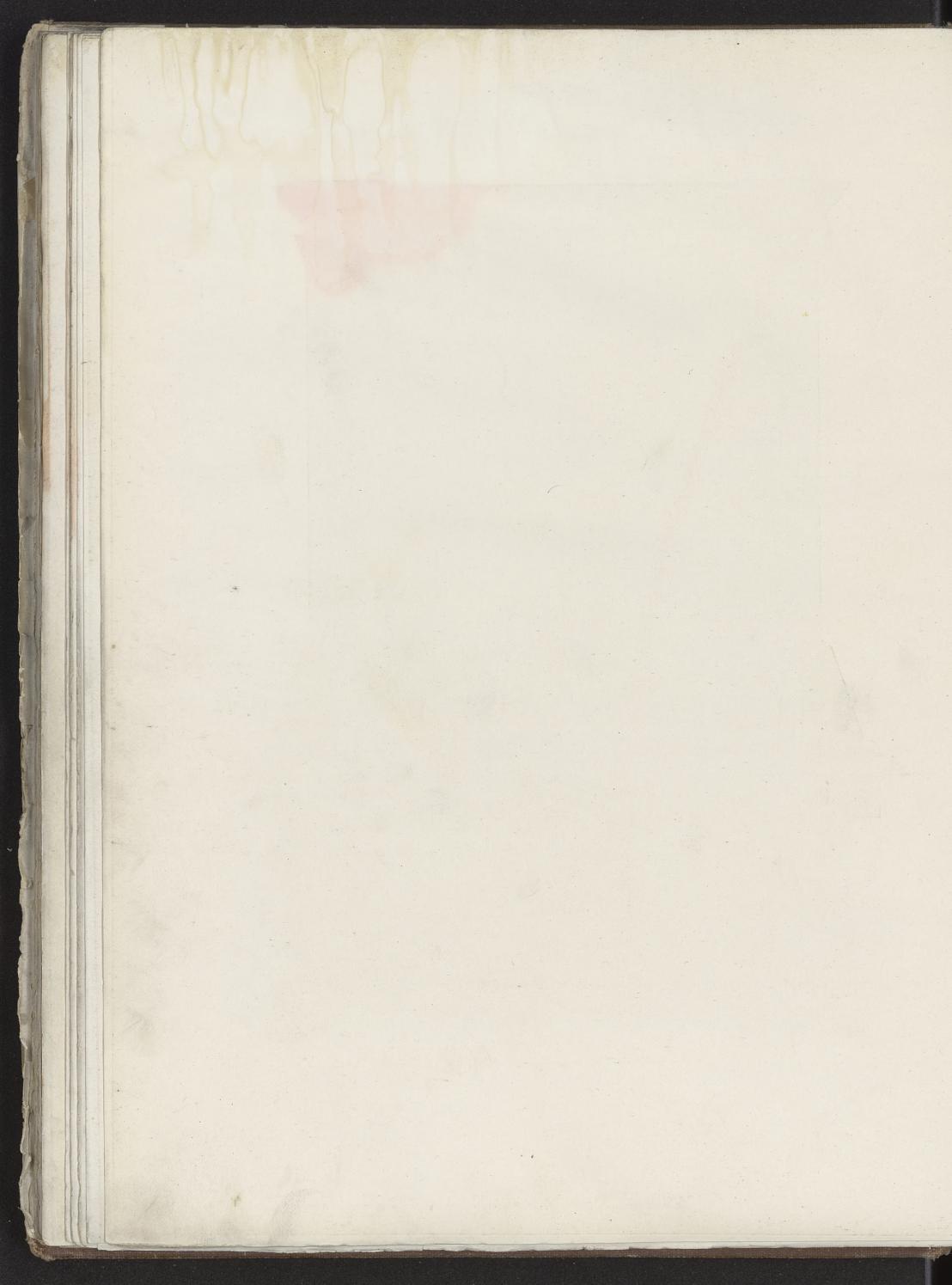
PLATE VII (Age of Mahogany)

WRITING-CABINET

HRIGHT, 7 FEET $9\frac{1}{2}$ inches depth, 2 ,, 2 ,, width, 5 ,,

property of H. PERCY DEAN, Esq.





the mahogany is exceedingly dark and rich. English furniture of this particular construction made at this exact period is extremely rare. The double chest of drawers (fig. 95) is also of a date about 1740, and preserves a certain amount of classical simplicity; the decoration is severe, although every member of the cornice is carved, and the plinths to the graceful columns are covered with pateræ; the drawers are plain and furnished with simple brass handles and key-plates; the two portions of the piece are divided by the favourite rosette and ribbon-band of the time. The whole of this third period before the publication of the *Director* by Chippendale shows signs of increasing ornamentation, and very frequently a tendency towards the French taste.

Another example, classical in feeling, of rather earlier date can be found in the overmantel at Longford Castle (fig. 96). The broken pediment is most graceful in proportion, and the beautiful basket of flowers forming the centre is exceptionally delicate in its carving; it is of soft wood painted white, and was probably intended to contain a picture; it has been separated from its original mantelpiece. The writingcabinet (fig. 97) is a severe example of the classical taste, made very much on the lines of walnut scrutoires of the earlier period. The cornice and frieze are beautiful in their proportions and are of delicate workmanship; the doors, composed of raised panels, are framed in two pilasters; the lower portion is of bureau form, the escutcheon on the flap being of carved wood, which is of rare occurrence; the plinth is minutely carved, but the bracket feet are boldly gadrooned.

Plate VII. is a writing-cabinet similar in motive to the last example, but later in date, being about 1745. The pilasters framing the doors have ornate capitals, quite out of scale to their bases. The applied fretwork frieze is characteristic of this time; the graceful, undulating mouldings on the doors, with their decorated corners, redeem the otherwise empty and square proportions of the piece; the figure of the mahogany veneer is unusually fine, and of the variety termed 'clouded.' The lower portion



FIG. 98.—MAHOGANY BOOK-CASE. Height, 8 feet; width, 6 feet 8 inches; depth, 1 foot 10 inches. Property of H. Percy Dean, Esq.

opens as a writing-flap supported on the two small drawers; the handles are original.

Fig. 98 is a bookcase of exquisite workmanship made between 1740 and 1750, and undoubtedly by Thomas Chippendale. This remarkable piece of mahogany furniture consists of a centre piece with two wings; the former is in projection surmounted by a broken pediment, carved



FIG. 99.—DETAIL OF MAHOGANY BOOK-CASE. Property of H. Percy Dean, Esq. 3: Q II7

with an egg and tongue and small leaf moulding, a somewhat large plinth, delicately decorated with a slender wreath, filling the centre; the cornice, with its deep drip moulding, is supported and shouldered by two scroll brackets that terminate in eagles' heads holding pendants of husks and oakleaves; these shoulders (fig. 99) occupy the entire depth of the cabinet and pull open as secret drawers. The face of these scrolls is filled with superbly carved acanthus and husks on a matted ground in the Renaissance

The glass to the taste. doors is framed in from the front by a rose and ribbon moulding, no putty being employed; the centre opens in an arch framed in egg and tongue, the spandrels and heading to this are plain, save for a laurel swag caught up by a central patera and ribbon bow; the pilasters supporting this arch and framing the door are faced with classic heads, backed by shells, from which fall laurel pendants. The lower portion is formed of three cupboards, the centre panel being decorated with a winged satyr's mask on a double shell, backed by laurel pendants. (This same design



FIG. 100.—MAHOGANY ARM-CHAIR. Property of SIR FRANCIS BURDETT, Bart.

can be found on the key-board heading to the organ, Plate C. III., Gentleman and Cabinet-maker's Director.) The side-doors are plain; they open on a series of little compartments, and the doors are lined with narrow shelves and wire rails for small bottles. The plinth mouldings consist of a wide plain ogee framed between two carved borders; no keyholes are visible, as they are under the mouldings, and an absolute knowledge of the locks is necessary before any door can be opened; the colour of the piece is fine light chestnut, and the carving throughout is as sharp as chased metal; the inner construction and secrecy of the openings makes it probable that this cabinet was made for a doctor's use, and the upper compartment intended for books.

It is now necessary to again pick up the evolution of mahogany sofas and chairs, and the arm-chair (fig. 100), one of a set at Ramsbury Manor, is a most interesting example of transition, for the hoop back and plain splat are retained whilst the front of the seat-rail is convex and carved with



FIG. 101.—MAHOGANY SETTEE. Length, 6 feet; height, 3 feet. Property of Sir Francis Burdett, Bart.

the decoration of 1730. The arm-supports are decorated at their bases, and the cabriole legs, although terminating in ball and claw feet, show a tendency to the lightness that was developing after the middle of the century.

The long settee (fig. 101), one of a pair, matches this set, but the back, although of chair form, is upholstered; it has been re-covered with material of an earlier date.

The walnut love-seat, one of a pair, with the chair to match (fig. 102), almost correspond in date to the last examples, proving that furniture of high quality was still made in this wood as late as 1735. The arms of the settee finish in small eagles' heads, but differ in shape to those of George 1., while the curved supports forming their necks are indicative of the later date. The cabochon ornament, with its surrounding carving on the shoulders of the legs is rarely found on walnut, but much employed on mahogany chairs after 1738. This chair and settee, forming part of a set, were originally at Pewsey in Wiltshire, and it is probable that they, with the Ramsbury Manor examples, were of Irish manufacture, which would account for certain anachronisms in the designs of both.

The upholstered arm-chair (fig. 103) repeats the motives of the sofa (Plate VI.), and both evidently at one time formed part of a set. The back is low with a serpentine top; the arms, ending in lions' heads, are constructed for upholstery, and the supports have a rapid rake, the upper face of them being carved, a novel feature in the decoration of arm-chairs; the lower portion of the frame is convex and picks up the shoulder of the cabriole legs, and the carving is somewhat foreign in style. This sofa and chair are to all appearances by the same hand as the stained table (Plate v.), in all probability by Giles Grendey of Clerkenwell.

There is a strong similarity of construction between this chair and fig. 104, where the decorated frame is omitted; the arms in this instance finish in roses and the legs are hipped on to the frame; the feet end in scrolls in the French manner, the back legs are without carving. Fig. 105



FIG. 102.-WALNUT CHAIR AND SETTEE. Property of the Victoria and Albert Museum.

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FIG. 105.—MAHOGANY CHAIR. Height, 3 feet; width, 2 feet. Property of Messrs. J. Mallett and Son.



FIG. 106.—MAHOGANY ARM-CHAIR. Height, 3 feet 2 inches. Property of Sidney Letts, Esq.



Fig. 107.—LABEL UNDERNEATH SEAT-RAIL.

is one of the plain chairs belonging to this set, and underneath it is the interesting label (fig. 107) of Giles Grendey, who was evidently a cabinetmaker of French origin. These handsome, though heavy types, with upholstered backs made for the display of needlework or tapestry, were called at the time French chairs. In fig. 106 the back is square in shape, the top rail ends in whorls, and the splat is divided into five simple perpendicular uprights, the arms terminate in dogs' heads, the legs are hipped on to a plain frame and finish in bold lion paws; the design of the carving coincides with the two preceding specimens. The width of these last chairs seems excessive, being two feet four inches, but the hoop had by this time assumed such outrageous proportions that chairs no doubt had to be constructed with a special view to its accommodation and display. In a letter to the *London Magazine*, dated January 1741, a correspondent makes the following remarks, which are interesting as show-ing an accurate picture of a fine lady of the time :—

'As to the origin of the Hoop, whether it was an invention, as some say, of our Country women, or as others, that it was first imported from France, I will not venture to detirmine, and I have consulted the Records of Pantins and other Habit shops about Covent Garden without finding any satisfactory account. I am apt to imagine that it took its first rise only by enlarging the form of the antient fardingale, and was confined to a very moderate and decent circumference; but when Innovations of any kind are introduced, it is very difficult to know to what a degree they may be carried; this has been the fate of this very petticoat, which from its circumference originally took the

And even as late as 1772, Lady Mary Coke makes the following entry in her diary :---

'I am very glad to dine by myself, for though the dress is very fine, a great hoop is a very troublesome affair at a great dinner.'

Madame de Bocage, in her description of London in 1750, seems to have been struck with the comparative scarcity of arm-chairs, for she says :----

'There are scarce any arm chairs in their apartments, they are satisfied with common chairs. The women who use no paint and are always laced seem fond of these seats.'

Throughout the eighteenth century most arm-supports to chairs and sofas rake backwards, for the hoop died hard and lasted as a Court fashion well into the reign of George III. Fig. 108 is a double chair or settee, also of large proportion and much resembling the last specimen. In this instance the uprights of the splats are connected with small rosettes, the arms finish in lions' heads, and the outer legs are carved with masks; the centre leg is decorated in a different manner and shows a tendency towards French ornamentation; the pendants between the legs are rather solid in shape, and the carving on them is coarse. Fig. 109 is a chair without arms, evidently by the same maker as the settee to which it corresponds in every particular. It will be noticed that a slight beaded ornament is introduced in each instance on the shoe (that being the technical word for the projection which receives the base of the splat). Fig. 110 is an armchair of this same character, but possesses a more refined sense of lightness than hitherto met with in this square-headed type; the carving of the front rail and lions' heads suggest Irish workmanship, and the straight treatment of the arms is unusual for this period.

CHAPTER IV



BOUT 1740 a change appeared in mahogany furniture, and elegance of line and form began to supplant the picturesque and more solid designs of the previous twenty years. The backs and legs of chairs were now treated more in sympathy with each other, the open

work of the former being detailed into a series of curved flat strappings, developed by the hands of Chippendale and his contemporaries into ingenious variations of the same motive. Usually the design of this strapping was contained within the limits of a vase-shaped splat, but occasionally it is found spreading over the back as in the example, fig. 111, which is one of a set made about 1735. The design filling this hooped back is very original, being an open convex strapwork in the form of a shell, supported by a flat double loop merging into the curves of the uprights; these latter still have the angle found on rather earlier chairs; the ball and claw legs shouldered with acanthus are of slight The pattern of this chair has been accepted as designed by torm. Thomas Chippendale, and the delicate and accurate quality of the carving, in conjunction with the comparative lightness of construction, makes this supposition extremely probable. It has also been stated that this chair formed part of a large set made especially for Marie Antoinette by his firm, six of which are still in the Louvre, the remainder having come back to England in 1810. There is little doubt that this set of chairs was once in the possession of the unfortunate Queen, as the various traditions regarding them appear accurate, although they must have been completed by Chippendale at least fifteen years before she was born.

Fig. 112 is a chair-back settee of similar design made in walnut, and so fine in execution that it is probably the work of the same firm, and conclusively proves the early date of the chairs. It would be interesting if documentary evidence could be obtained proving the exact date of Thomas Chippendale's birth, as this would be a guide to the position he held at this time and so prove the influence of his earlier work upon his fellow-craftsmen.

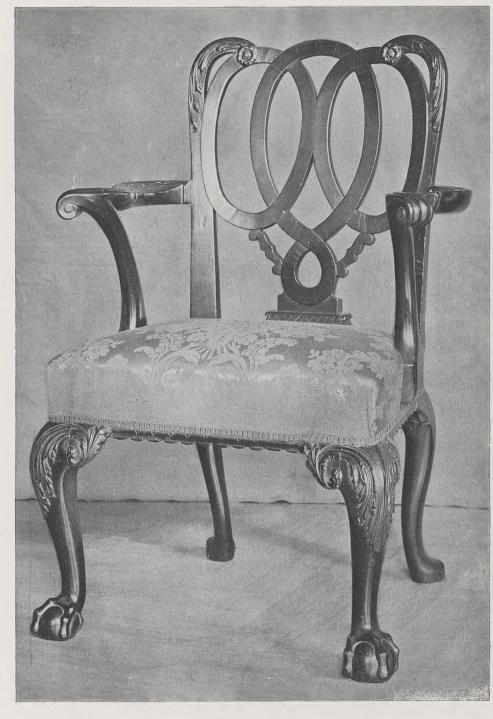
It is quite possible that the chair (fig. 113) is also a specimen of Chippendale's early work, as it possesses the sense of completeness rarely

found in other contemporary furniture. The top of the back is hooped, but the uprights are straight, curling into rose-headed acanthus sprays. The flat strapping fills the back, taking the form of interlacing ovals; the arms scroll outwardly, and are lightly carved on the upper surfaces; the acanthus on the shoulders of the ball and claw legs is exceedingly careful in touch, inferring the work of a superior craftsman; the back legs are plain but perfect in their curves, and the frame is edged with an escalloped border. The whole chair is significant of an original effort in furniture, and conveys a most pleasing feeling of proportion. Fig. 114 is another interesting specimen of this same design, in all probability originating from the same firm. It is wider and lighter in character, and the ovals are



FIG. 111.—MAHOGANY CHAIR. Property of Messrs. J. Mallett and Son.





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FIG. 113.—MAHOGANY CHAIR. Property of D. L. ISAACS, Esq.



FIG. 114.—MAHOGANY CHAIR. Property of WEEDON GROSSMITH, Esq.

more disconnected; the arms finish abruptly, and their supports are decorated. These three chairs and the settee represent an entirely new departure in the form of the back.

The carving on the sofa (fig. 115) is open in character; the legs are rectangular, approximating the height of the back, and the legs, exceptionally good in curve, are hipped into the seat; the rail consists of a bold hollow moulding decorated with two pendants.

Arms are introduced of the earlier C scroll type, broad and pronounced in their curve, on the sofa at Penshurst (fig. 116), of a date about 1735; it has the original silk covering—a design of birds, monsters, clouds, and large flowers in various colours on a black background; the legs correspond in their curves to the C scroll of the arms and finish in very delicately carved lion paws. The light, careful touch shown in the decoration resembles that found on furniture of a rather later date proved to have been the work of Thomas Chippendale.



FIG. 115.—MAHOGANY SOFA. Length, 5 feet; height, 3 feet 4 inches. Property of L. FLEISCHMANN, Esq.

which are shouldered with eagles' heads and elaborate acanthus reaching down to the feathered claw. It would be difficult to find a chair of this class higher in technical excellence or capable of affording more practical comfort.

The easy-chair of 1740 still continued to be made on the lines of the earlier grandfather chair, high in the back, with wings at the sides, and very frequently covered with needlework. In fig. 126 the principal characteristics of the Anne chairs are preserved, but the arm supports



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FIG. 124.—MAHOGANY WRITING-CHAIR. Height, 2 feet 6 inches; width, 1 foot 10 inches. Property of D. L. Isaacs, Esq.

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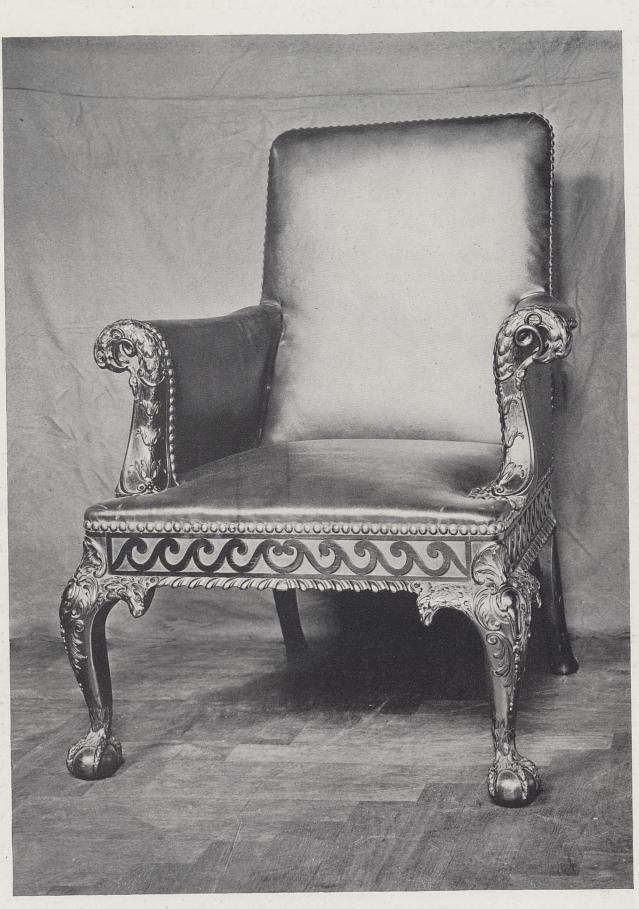


FIG. 125.-MAHOGANY WRITING-CHAIR. Property of H. PERCY DEAN, Esq.

have no C scrolls and run straight with the seat. In this example their form is lost through recent bad upholstery; the loose squab is also missing. The legs are of ball and claw type of about 1745; the seat-rail is bordered with a gadrooned nulling of this time.

By the year 1745 mahogany furniture was employed in the bedrooms of the more recently decorated houses, though descriptions of rooms furnished in the new style are scarce. Bishop Richard Pococke, in his travels through England in 1754, describes some richly decorated rooms, and mentions mahogany furniture, though evidently the gilding, velvets, and marbles chiefly attracted his attention.

'Beyond Salisbury, three miles we went to Langborough; it is esteemed as one of the best finished and furnished houses in England, and in the gallery are

some very fine original paintings, marble tables and bronze groups, and the chimney boards throughout the house are made of Chinese pictures which show several of their customs. Our sleeping apartment is furnished with chintz and Indian paper. In one apartment the furniture is of mahogany, carved and gilt, and many fine Japan pieces of furniture.'

In writing of Eastbury, the house belonging to Mr. Doddington, which cost $\pounds 200,000$, he describes the drawing-rooms as furnished with

'Consoles on which are the twelve Cæsars, the heads in bronze, the busts in a kind of agate, the walls and ceilings of stucco beautifully adorned with flowers and architectonick ornaments gilt. The best drawing-room is hung with flowered uncutt velvet of Genoa, and there are several very fine pictures in it; the next is a dressing-room hung with green satin, on each side of which large flower vases are painted in oyl colors. The room beyond



FIG. 126.—MAHOGANY EASY-CHAIR. Height, 4 feet; width, 2 feet 6 inches. Property of L. FLEISCHMANN, Esq.

it is the best chamber, all furnished with crimson velvet, and on each compartment a gilt eagle holds in his mouth a golden horn, the arms of the family, they are in basrelief either of thick paper or pasteboard. There are several fine tables of green Silician marble and Oriental flowered alabaster.'

Of this same gentleman's house at Hammersmith, he says :---

'He has new model'd it in a very elegant taste, and 'tis finely furnished; but the gallery, which is the length of the house, is a very beautiful piece of architecture of the Ionic order; there is a Venetian window at each end, and two windows on each side of an arcade, supported by two fine pillars of Italian marble; in this arcade is a statue of Flora, and in a niche on each side a statue with bronze groups over them; on each side of the arcade and the Venetian windows are busts on terms, with bronze groups likewise over them. Between the windows are statues, as well as between the looking-glass opposite to the windows. At each end is a column with a vase on them of Oriental alabaster, and one of the pillars is of the same fineered, the other of some very fine marble. The pillars of the door at entrance are of lapis-lazuli fineered, which cost four shillings an ounce; the whole is paved with fine marbles in beautiful figures.'

This style of apartment clearly would not have been suitable for mahogany furniture, and held at the most a few sofas and chairs which would probably have been gilt Italian. The gilt mahogany furniture referred to by the Bishop was exceptional, and for this reason, no doubt, attracted his attention.

The very elegant china-cupboard (fig. 127) is one of a pair, and represents a specimen of this gilt mahogany furniture. The carving throughout, with the exception of the feet, is gilt, the pediment is lightly decorated with a string of carved moulding, and the framings to the doors are of escalloped and undulating form, edged with a carved roping; the transoms of the front and sides do not correspond in line, and the effect produced is charming and original. The base opens in three drawers, mounted with elaborate handles in the French taste; the legs are gracefully curved and decorated on the shoulders in the same manner. The date of this cabinet is about 1745, before the appearance of the *Director*, and is an early example of the china-cabinet treated as an elegant piece of furniture.

Chests of drawers throughout the earlier part of this century presented no great novelties in form; the general proportions of the walnut and marqueterie types were maintained, but towards 1750 the fronts and

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Height, 6 feet 9 inches; width, 3 feet 6 inches; depth, 1 foot 9 inches. Property of H. OATWAY, Esq.

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sides were frequently serpentine in shape, and a separate stand to the rest of the piece was discarded in favour of a permanently fixed base. Fig. 128 is a chest of drawers of about 1740, dependent for decoration on elaborate handles and key-plates, and a stand which somewhat resembles in style the Longford settees (fig. 60). The framing and cockbeading of the drawers are simple; a very strong French feeling is visible in the English brass-work, but the stand retains all the characteristics of native design. The piece is made of light-coloured rosewood, much valued at



FIG. 128.—ROSEWOOD CHEST OF DRAWERS. Height, 3 feet 6 inches; length, 3 feet 6 inches. Property of H. OATWAY, Esq.



FIG. 129.-MAHOGANY CHEST OF DRAWERS. Property of VISCOUNT ENFIELD.

this time. In fig. 129, of about 1750, the sides and front are serpentine, the corners being faced with pilasters, carved with decoration of a Louis xv. character in high relief; these are headed by brackets of scrolled acanthus form. The cornice, base, and intersections of the drawers are boldly carved in classical and rose and ribbon mouldings; the feet of bracket form are adapted from those found on Chinese bronzes, the brass handles and key-plates are of delicate and beautiful design in the French taste, and the mahogany with which the drawers and top are veneered is of the grain known as fiddle-back.



FIG. 130.—ROSEWOOD CHEST OF DRAWERS. Height, 3 feet 4 inches; length, 4 feet 4 inches; depth, 2 feet 4 inches. Property of John G. GRIFFITHS, Esq.

In fig. 130 can be seen another fine specimen, made of rosewood. The front and sides serpentine in bold curves, the corners finishing in scrolls with whorled ends supported by richly carved pilasters. The chest is divided into three drawers constructed of deal, but faced with solid rosewood; the lower portion is in the form of a stand on ball and claw feet, united to the frame with broad shoulders, and decorated in the same style as the pilasters. The front and sides droop at the centre in pendants, and are carved from the solid, with very bold shelled scrolls, showing a largeness of touch rarely found at this period, when all carving was



FIG. 131.—MAHOGANY CHEST OF DRAWERS. Length, 4 feet; height, 3 feet 4 inches. Property of L. FLEISCHMANN, Esq.

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usually applied. The brass handles and key-plates are particularly beautiful, being in the same large character as the rest of the piece; they are admirable in their finish and interesting as repeating the design and exactly following the extreme curves of the front. The piece unfortunately has been cut at some time in order to convert the two lower drawers into a cupboard; the weight and hardness of the wood is remarkable.

It is comparatively rare to find carving round the edges of drawers on these chests, but in fig. 131 a fine bead and reel moulding is introduced as a cockbeading. This piece is small, with a serpentine front of elegant proportions, and has a writing-slide between the top and second drawers. The inside cabinet work of these pieces of furniture is generally



FIG. 132.—MAHOGANY CHEST OF DRAWERS. Length, 4 feet 2 inches; height, 2 feet 10 inches. Property of Messrs. J. Mallett and Son.

fine ; the drawers are usually found of oak, mahogany fronted, in some special instances of cedar; but the carcase, as in earlier walnut chests of drawers, is almost always of deal, and of so well-selected and seasoned wood, that the drawers still travel perfectly on their runners. It is a wise precaution before buying a piece of antique mahogany furniture containing drawers, to carefully test their fit; these should never be too tight, for wood contracts with age and does not expand. Few elaborate mahogany chests of drawers were made at this period by inferior firms, and so the wood will almost always be found well chosen. Fig. 132 is a large specimen, also about 1750, the top and bottom carved with acanthus moulding, and



FIG. 133.—MAHOGANY CHESI OF DRAWERS. Height, 2 feet 10 inches; length, 4 feet 3 inches; depth, 2 feet. Property of the DUKE of BEAUFORT.

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the corners ornamented with wreathed and reeded pilasters terminating in scrolls; the feet are of unusual size, covered with a somewhat meaningless design in low relief; the handles and key-plates, of distinctly French taste, form an agreeable contrast to the plain face of the drawers; the mahogany is finely clouded and retains its original colour of warm cinnamon. In fig. 133 the surface of the entire chest is perfectly plain, but the piece is mounted upon a gilt stand with legs of rococo ornamentation found on mirrors and sconces at the middle of the eighteenth century. The frieze of this stand is carved with a diagonal strapwork and cleverly connects the severity of the chest with the elaborate detailed feet. A chest of this kind was designed to carry some smaller form of cabinet or large china vases. In the present instance, this particular chest bears a



FIG. 134.—MAHOGANY CHEST OF DRAWERS. Property of Richard A. CANFIELD, Esq I 52

glass case containing one of the shirts in which Charles 1. was executed, and which was given to his devoted adherent, the Marquis of Worcester, immediately after the King's death. It is shown later in fig. 141. Fig. 134 represents a very elaborate chest of drawers shaped on the lines of a French commode of this period. It has a double serpentine front in three divisions, divided by pilasters carved with pendants of flowers in high relief. The nine drawers are edged with a roped cockbeading, and the brass handles are of English workmanship in the style of Louis xv.,



FIG. 135.—MAHOGANY DRESSING-COMMODE. Length, 3 feet 6 inches; height, 2 feet 8 inches; depth, 1 foot 10 inches. Property of LORD ST. OSWALD.

the corners bow outwards in bold shoulders of rococo design, and are supported on somewhat slender C scrolled legs connected by an elaborate base, the whole effect being distinctly florid, although the scale of decoration is imposing. Its date is about 1755, and it much resembles the design for a somewhat similar commode in the *Director*.

Occasionally the French taste was adopted without any attempt at our native style, and the many examples in illustrated furniture books of the time prove this. Such a piece as Plate x. is of this character. The long, low sweep of this commode is unusual, and the supports take the form of legs and not feet ; the finish of the metal-work cannot compete with that of France, but the piece is full of life, and the proportions are simple and pleasing. Chippendale calls these chest of drawers 'commode tables,' and gives an example in the third edition of his book ; in the description of it he says, 'The ornaments, parts, are intended for brass-work, which I advise should be modelled in wax and then cast from these models.'

A smaller piece (such as Chippendale calls a dressing commode), far more restrained in taste, and purely English in style, made of dark Cuban wood, is fig. 135. The front is divided into two cupboards, two small drawers and three larger, the latter being bow-fronted. It stands upon bowed legs exactly corresponding in form to those found supporting Chinese and Japanese bronzes; the only decorations to the piece are the beautiful handles and key-plates of English brass-work. Double chests of drawers (or tallboys) were still much used, and continued to be made until late in the eighteenth century, when the hanging wardrobe and press with sliding shelves superseded this somewhat inconvenient form of furniture. Fig. 136 is a neat and well-finished example, with the gradation between the upper and lower portions more marked than is usually found. The cornice and corners are enriched with delicate carving; the drawers are deep and the plinth is plain, supported on the broad and decorated Chinese legs peculiar to the middle of the century. These double chests

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PLATE X (AGE OF MAHODANY)

MAHOGANY COMMODE

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TO PROFERENCE

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the mean how moments in hold standies of rococo design, and a on somewhat colled leg connected by an elaboration base, and it cffect being on flood, althout the scale of decoration is imposing. Its date and a set, and it is h resemble the design for a somewhat similar common on *Director*.

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PLATE X (AGE OF MAHOGANY)

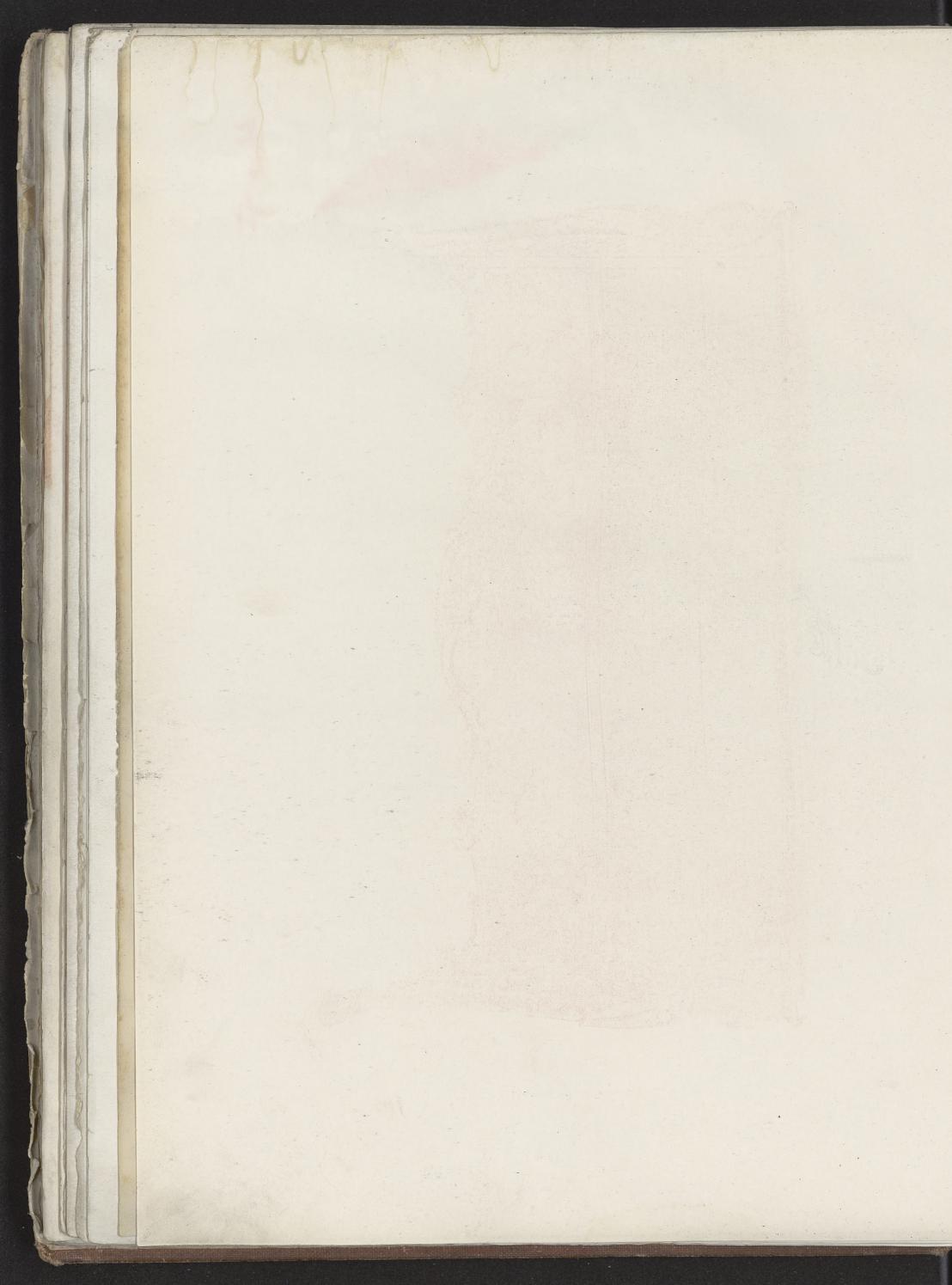
MAHOGANY COMMODE

from these models."

HEIGHT, 29 INCHES WIDTH, 49 ,, DEPTH, 24 ,,

property of H. PERCY DEAN, Esq.





of drawers were probably used for coats and dresses, as hanging cupboards of mahogany were rare, and even the sacque without its hoop would have gone into a comparatively small compass.



FIG. 136.—MAHOGANY DOUBLE CHEST OF DRAWERS. Height, 6 feet; length, 4 feet. Property of L. FLEISCHMANN, Esq.

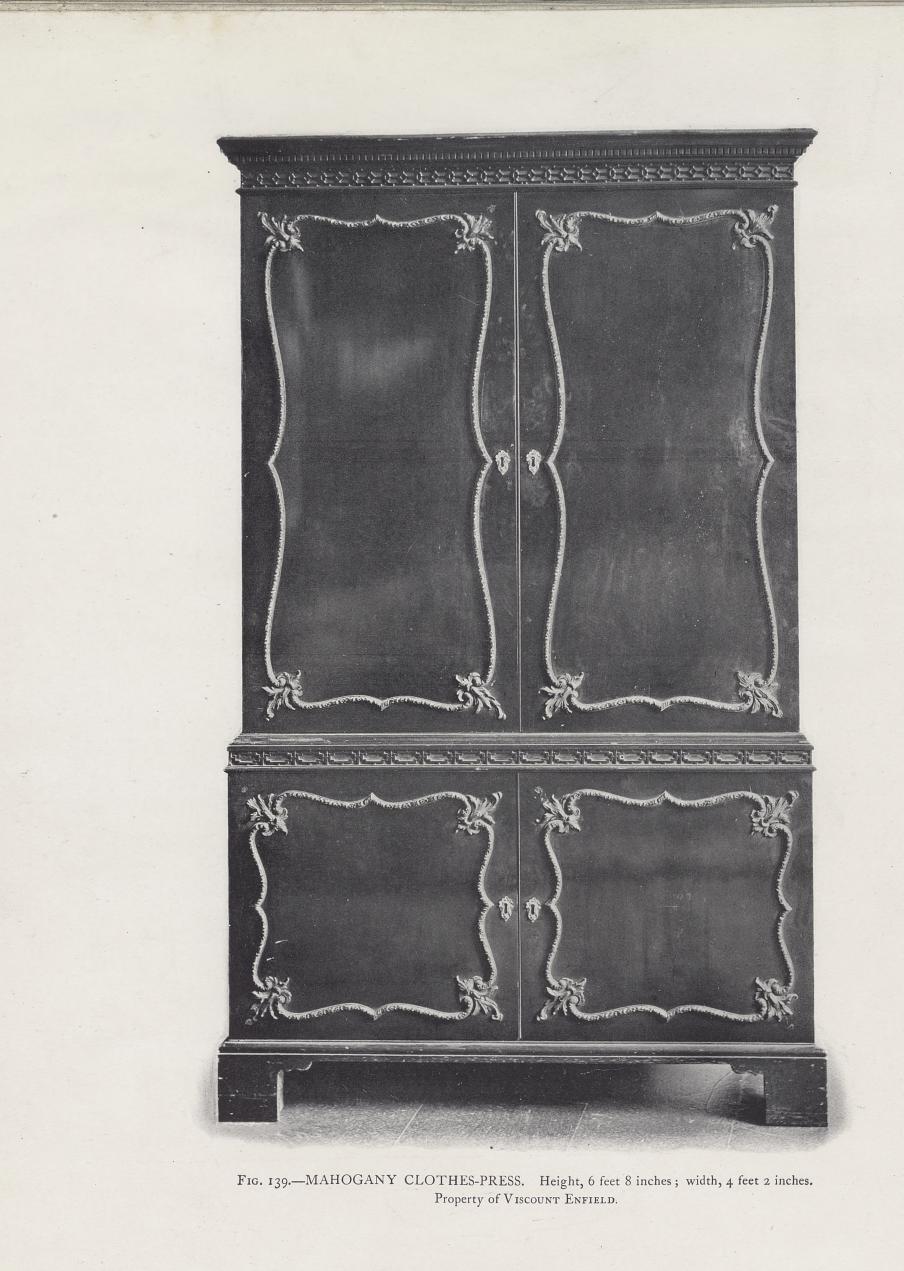
Fig. 137 is an early example of a mahogany hanging wardrobe. The cornice, with its Gothic upper members, is surmounted by a fretwork cresting of scrolled design, much resembling that found on the testers of contemporary beds; the doors, open the whole which height of the cupboard, are of fine clouded mahogany, panelled with mouldings of serpentine and oblong form; the legs resemble those found on chests of drawers.

During the first half of the eighteenth century, clothes cupboards forming part of the deal panelling of the rooms had taken the place of the rather cumbersome oaken wardrobes; no walnut hanging wardrobes appear to have been constructed, and so an hiatus must have arisen in this



FIG. 137.—MAHOGANY HANGING WARDROBE. Height, 7 feet; length, 4 feet. Property of L. Fleischmann, Esq.





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kind of furniture, until the use of mahogany for large articles became The walnut cupboard with shelves, called at the time universal. 'commode cloths-press,' had been in much demand during the reign of Anne and George 1., and this shape continued to be made in mahogany, of which fig. 138 is a simple and well-proportioned specimen, about the date 1760. A rather earlier press, somewhat different in construction, is shown in fig. 139; here the drawers in the lower portion are enclosed by two doors. The design and execution of this press is very fine in quality, and the decorated and serpentine mouldings forming the panels are in bold but admirable proportion to the piece. In fig. 140 the same intention of construction is preserved, but here the lower portion takes the form of a chest of drawers; the cresting at the top is a Chinese railing with finials of the same style, whilst the large panels are framed in a delicate serpentine moulding with corners of French design; the handle plates are elaborate, finishing in little pagoda roofs; the feet are full of character, being octagonal in section.



FIG. 141.—SHIRT OF KING CHARLES I. Property of the Duke of Beaufort. 160

CHAPTER V



E now arrive at the period of mahogany furniture that was the outcome of the books of designs published by Chippendale in 1754, by Matthias Darly, an architect and friend of Chippendale's in the same year, and by Sir William Chambers, who, on his return to England

from his studies abroad, published a book on Chinese architecture and decoration in 1757. The designs in these books embrace three separate styles, known as the French, the Chinese, and the Gothic. Our socalled French style differed from the corresponding period of Louis xv., chiefly in the absence of the finely chased and gilt metal fittings at the sides and corners; the gilding of the wood-work and the beautiful tapestry coverings; and its development here was principally confined to The Chinese style was perhaps the most mirrors, sofas, and chairs. consistent of the three, as one apparent motive was preserved throughout; the principal characteristics were an open lattice-work, termed at the time a Chinese railing, pagoda roofs with bells as pendants, and in the mirrors and sconces, the introduction of mandarins, Chinese birds, and little buildings among the decoration. The so-called Gothic was an attempt to introduce certain elements of that ancient taste, combined with later Georgian delicacy and lightness of construction; but the result was unconvincing and unsatisfactory. Occasionally these styles were interwoven, affording curious opportunities to the carver for eccentricity of design.

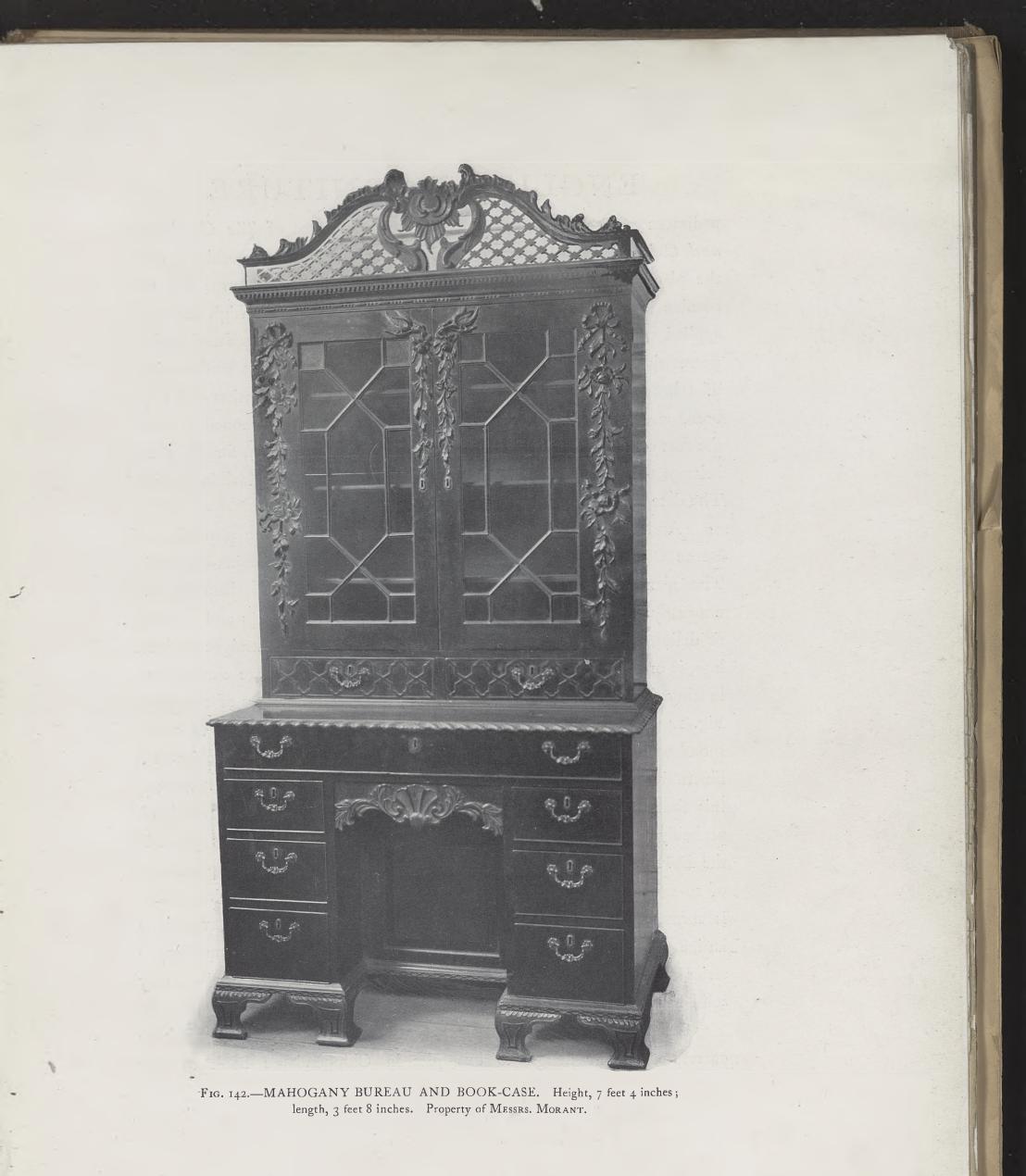
Chinese taste, which had to some extent died down, was strongly revived about 1750, and the great quantity of curios and porcelain imported from the East was found to demand a particular setting.

Towards the end of George II.'s reign, the mania of collecting had widely spread, and the fashion increased for crowding the rooms and galleries of houses with china ornaments of every description. Over windows, doors, and chimney-pieces and every other possible projection in a room, vases, basins, grotesque monsters, and figures were displayed. Richardson described Sir Charles Grandison as having a fine arrangement of china in the state-rooms at Grandison Hall. In the earlier days of the mania Addison, writing in the *Lover and Reader*, said :—

'There is no inclination in women that more surprises me than their passion for china. When a woman is visited with it, it generally takes possession of her for life. The common way of purchasing such articles, if I may believe my female informers, is by exchanging old suits of clothes for this brittle ware. For this reason my friend Tradewell, in the city, calls his great room that is nobly furnished out with china, his wife's wardrobe. In yonder corner, says he, are about twenty suits of clothes, and on that scrutoire, above, one hundred yards of furbelowed silk. You cannot imagine how many nightgowns, stays, and manteaus went to the raising of that pyramid, so that in reality this is but a dextrous way of picking the husband's pocket; who is often purchasing a great vase of china, when he fancies that he is buying a fine head or a silk gown for his wife.'

It was doubtless soon found advisable to secure the smaller and more valuable curios against theft and breakage by placing them in cabinets. These were at first of walnut or lacquer, with solid doors, although it has already been shown that attempts at glass-fronted cupboards were made towards the end of the seventeenth century. The lightness and strength of mahogany enabled the craftsman to easily construct a cabinet with glazed doors of decorative design, and so to well display its contents. In many instances these were used to contain books as well as china and curios, though no doubt in houses of importance where there was a library, books were confined to the shelves and cases of this room and not distributed about in cabinets.

Fig. 142 is a combination of writing-bureau and book-case, for here the framing to the doors is too wide and the glazed portion too small for the exhibition of china. The cornice is surmounted by an openwork



pediment of French design, for after the appearance of *The Gentleman* and Cabinet-maker's Director, a perforated pediment to cabinets took the place of the previous more solid and triangular structure; but the cornice is purely classical. Pendants of flowers carved in high relief are applied on the doors, which are supported on two drawers faced with a geometrical pattern of Chinese taste in the style known as card-cutting. The lower portion of this handsome and solid example consists of a cupboard and drawers, the top edged with a well-carved gadrooned border; the feet are double, and show signs of decadence in design, for the piece belongs to the end of a style, and is by no means original in motive. The date is about 1750.

Another specimen of this same date, formerly in the possession of Dante Gabriel Rossetti, is fig. 143. This is distinctly a china-cupboard. The glazed doors, bordered with a rosette and ribbon banding, are unusually large; the treatment of the stand, with its swags and festoons of delicately carved flowers and fruit in full relief, on straight Chinese legs, is original and beautiful. On the headings of these are escutcheons, bearing the arms of the Faulkner family, the original owners of the piece. Fig. 144 is probably a door to a recessed cupboard in a wall, to correspond with other wood-work of a room; the carving of the architrave is illustrative of the extreme delicacy of execution shown in the best work of this time. Fig. 145 is another book-case, on account of its great depth probably made to fit a particular recess. This exact design is given in the Director, plate lxxxix. The upper portion is in three compartments, of so-called Gothic, the style is not repeated in the lower portion, which is surmounted by a deep cornice beautifully splayed and carved in a lattice pattern. This lower portion opens in four doors, enclosing a series of small drawers with handsome brass handles. The plinth is very solid and plain, save for an acanthus heading.

It has been far too much the custom to attribute pieces of furniture corresponding in design to examples in Chippendale's book to that

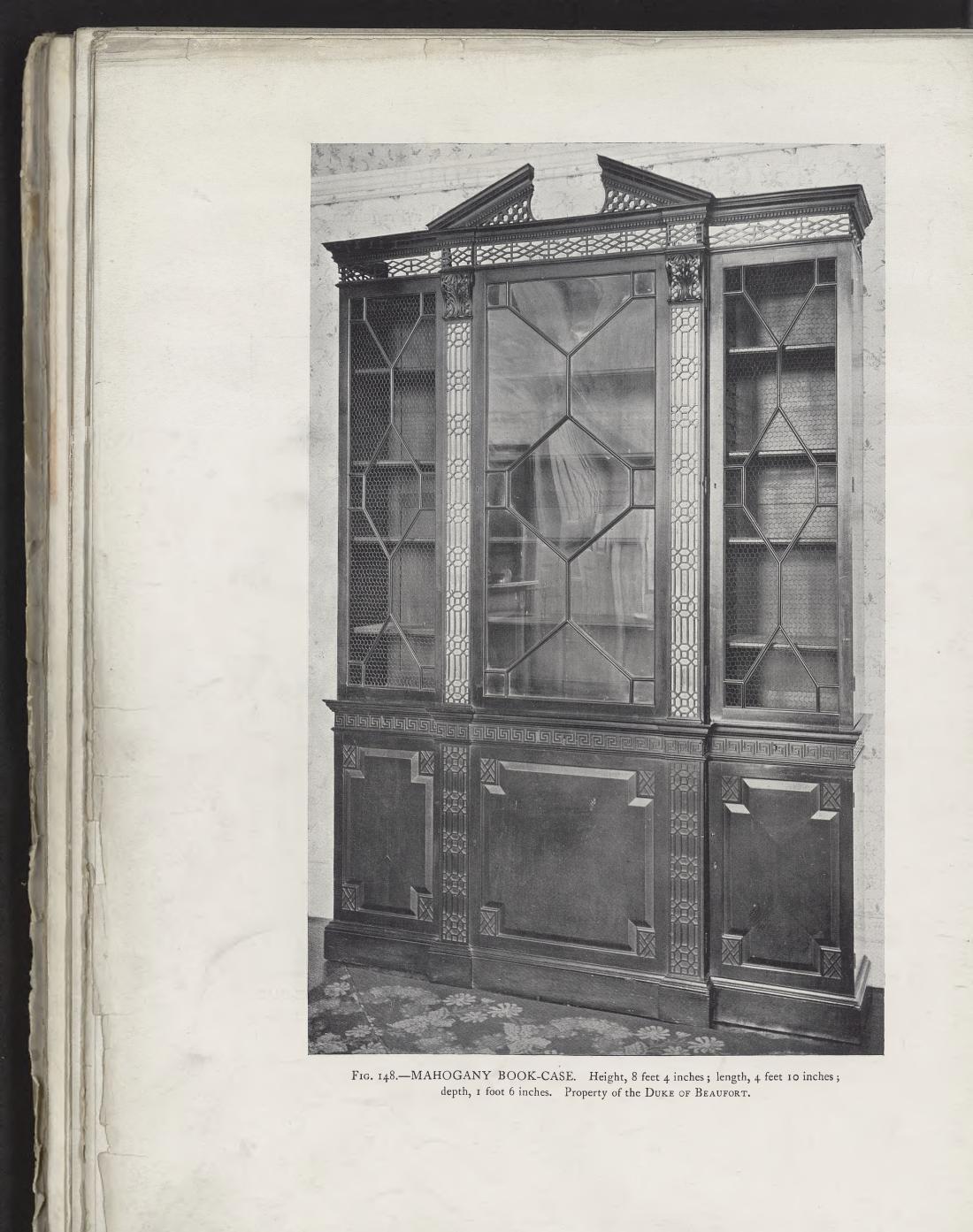
and curios even attracted the attention of foreigners, and a Frenchman, Monsieur Grosley, who wrote a book on his tour to London in 1765, said :---

'The finest shops are scattered up and down the courts and passages. The grand

company which they draw together, the elegant arrangement and parade made by the shops, whether in stuffs exposed to sell, fine furniture, and things of taste, or the girls belonging to them, would be motive sufficient to determine those that walk, to make that their way in preference to any other. Even if they had not neatness and security to recommend them, the shops in the Strand, Fleet Street, Cheapside, etc., are the most striking objects that London can offer to the eye of a stranger. They are all enclosed with great glass doors, all adorned on the outside with pieces of ancient architecture, the more absurd, as they are likely to be spoilt by constant use; all brilliant and gay, as well on account of the things sold in them, as the exact order in which they are kept, so that they make a most splendid show, greatly superior to anything of the kind in Paris. The sad, gloomy air which smoke gives to buildings is one of the least injuries it does them; the inside of public buildings and of the houses is equally hurt by the most volatile, penetrating, and corrosive parts of the smoke. The furniture of houses, generally speaking, consists of large chairs, the seats of which are in part stuffed up very full and covered with morocco leather; and partly of mahogany tables. With regard to the walls, they are hung with cloth or printed paper, by those who are not satisfied with plain wainscot. As for the beds, they are made of stuffs more solid than brilliant, and which require to be frequently renewed if people prefer show to solidity. The humid and dark air which



FIG. 147.—MAHOGANY BUREAU AND BOOK-CASE. Height, 7 feet 6 inches; width, 3 feet 9 inches. Property of Messrs. J. MALLETT AND SON.



enwraps London requires the greatest cleanliness imaginable, and in this respect the inhabitants of that city seem to vie with the Hollanders. The plate, hearthstones, moveables, apartments, doors, stairs, the very street doors, their locks, and the large brass knockers, are every day washed, scoured, or rubbed. Even in the lodging-houses, the middle of the stairs is often covered with carpeting to prevent them from being soiled. All the apartments in the houses have mats or carpets; and the use of them has been adopted some years since by the French.'

No doubt, as Monsieur Grosley wrote, tables and chairs were the principal items of furniture in the rooms, but it is curious that he should have omitted to notice the book-cases and china-cupboards, which were so largely on the increase at this time. Another show-cupboard, with Gothic motive in the arrangement of glazing, is shown in fig. 146. Here the pediment is a new departure, the C scrolls swooping upwards, being clothed on the outer edge with acanthus foliage, and perforated with Chinese fretwork; the hollow of the cornice is most delicately carved with an acanthus and flower divided by a waved line, an interesting adaptation of the lotus border, and a pattern seldom found on furniture. The lower portion of this piece is of bureau form, opening with a flap on a charming arcade of pigeon-holes, with perforated spandrels on either side of two classical pilasters, enclosing the usual looking-glass and secret drawers, but in this instance approached by a small flight of steps. Secret drawers, more or less in the same places, exist in almost all the scrutoires of the seventeenth and eighteenth centuries.

It appears certain that Chippendale and his followers adapted their work to the requirements of their clients' rooms and decoration, and therefore produced furniture of classical, French, Chinese, and Gothic designs to suit different locations. The cabinet (fig. 147) with lookingglass panels, of about the date 1755, but rather earlier in style, is severe in taste. In this instance the pediment is classical, but the fascia is perforated lattice-work, centring in the crown and feathers of the Prince of Wales. As the date of this cabinet is before 1760,

it may possibly have been made for George III. before he came to the throne. The framing to the doors is covered with a Chinese card-cut lattice-work, contained within two Corinthian columns; the lower portion of the piece is perfectly plain. This severe Chinese treatment is found again in the combined china-cabinet and book-case (fig. 148), belonging to the Duke of Beaufort, in which the wings are unglazed and covered with the original brass wire-netting for books, the glazed centre compartment being for china; the lattice-work frieze is perforated, but the lattice pilasters on either side of the centre opening are backed with looking-glass, and the same motive is carried out in the lower portion of the piece, producing a pleasing uniformity At this period many instances occur of superfluity in of design. ornament, but on careful examination, certain plain surfaces will always be found left to give proper value to the broken details of the carving. It is by the intellectual distribution of this activity and repose in decoration that the doubtful buyer should be guided, for simplicity is one of the many pitfalls to the forger, and a redundancy of ornament may often cover a multitude of sins. In the large and handsome cabinet or book-case in three compartments (fig. 149), the scrolled and lattice pediment centres in a basket with flowers and two doves; the frieze to the cornice is perforated in a Chinese motive, the six doors are simple in treatment; the upper and lower portions of the piece are separated by a shelf, edged with a finely gadrooned moulding, and it is only the brass handles and key-plates to the doors that are ornate, and cleverly relieve what would otherwise be far too great an expanse of simplicity.

The unusually fine cabinet given in Plate XI. was probably made by the firm of Chippendale between 1750 and 1760, and is a masterpiece in construction, design, and execution. The motive is Chinese, and the beauty of the undulating lines of the front is only equalled by the perfection of the veneer and the tasteful arrangement of the woods

PLATE XI (AGE OF MANOGANY)

AMBOYNA AND ROSEWOOD CABINET

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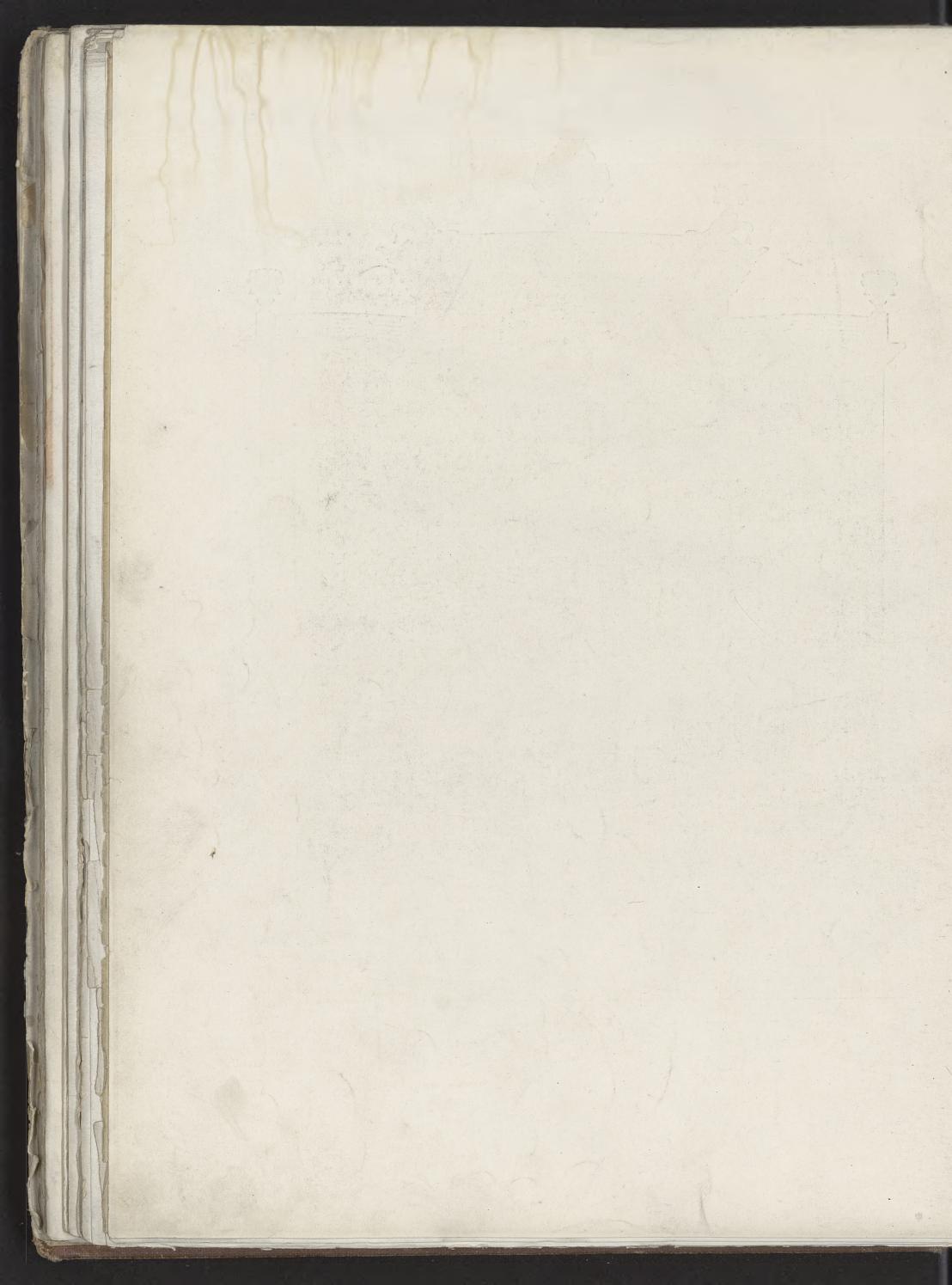
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AMBOYNA AND ROSEWOOD CABINET HEIGHT, 8 FEET 8½ INCHES DEPTH, 1 FOOT 8 , LENGTH, 6 FEET 4 , PROPERTY OF H. PERCY DEAN, Esq.

are maple a shell, edged with a finely gadroor of the piece are separated by a shell, edged with a finely gadroor of it is only the brass handles and key-plate in the and eleverly relieve what would inherence in great an expanse of simplicity.

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The centre compartment rises in a dark rosewood roof of employed. pagoda form, supporting an escutcheon and two candle-branches hung with ivory bells; the doors are veneered on the outside with fine amboyna wood, bordered in light rosewood, inlaid with a herringboning of ebony and holly, the insides being veneered with plain panels of light rosewood; these doors open on a series of ninety-three drawers, faced with walnut, mahogany, amboyna, satin, laburnum, rose and other woods; in the centre is a recess, framed in two cluster columns set angleways, and backed by looking-glass; the wings are surmounted by a Chinese railing on a cornice composed of nine members; candleholders, hung with ivory bells, forming pendants. The stand is of dark rosewood, decorated on the outer surfaces with a card-cut latticework in Chinese taste. There is a design for a cabinet of this description in the Director; the example given here was probably made for a wealthy botanical collector. Fig. 150 is a view of the same cabinet with open doors, to show the arrangement of the drawers.

Fig. 151 is a china-cabinet with a perforated lattice pediment of purely Chinese feeling; the glazing to the doors, the frieze to the lower portion and the feet, corresponding in taste. Such a cabinet would have been used for either books or china. The following letter from Mrs. Delany to Mrs. Dewes, written in 1746, speaks of this Oriental taste :--

'We got to Cornbury, where we were expected, and immediately conveyed into the apartment allotted for us, which is so neat and so elegant that I never saw anything equal to it. It consists of two large rooms and a bedchamber; the finest room is hung with flowered paper of grotesque pattern, the next room is hung with the finest Indian paper of flowers and all sorts of birds; the ceilings are all ornamented in the Indian taste; the frames of the glass and all the furnishing of the room are well suited; the bedchamber is also hung with Indian paper on a gold ground, and the bed is Indian work of silks and gold on white satin.'

Fig. 152 is a china-cupboard of rare form and high finish, of about 1760. The pediment rises in the tall scrolls of this period, and is

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FIG. 151.—MAHOGANY CHINA-CUPBOARD. Height, 8 feet; length, 4 feet 4 inches. Property of Lord De Lisle and Dudley.

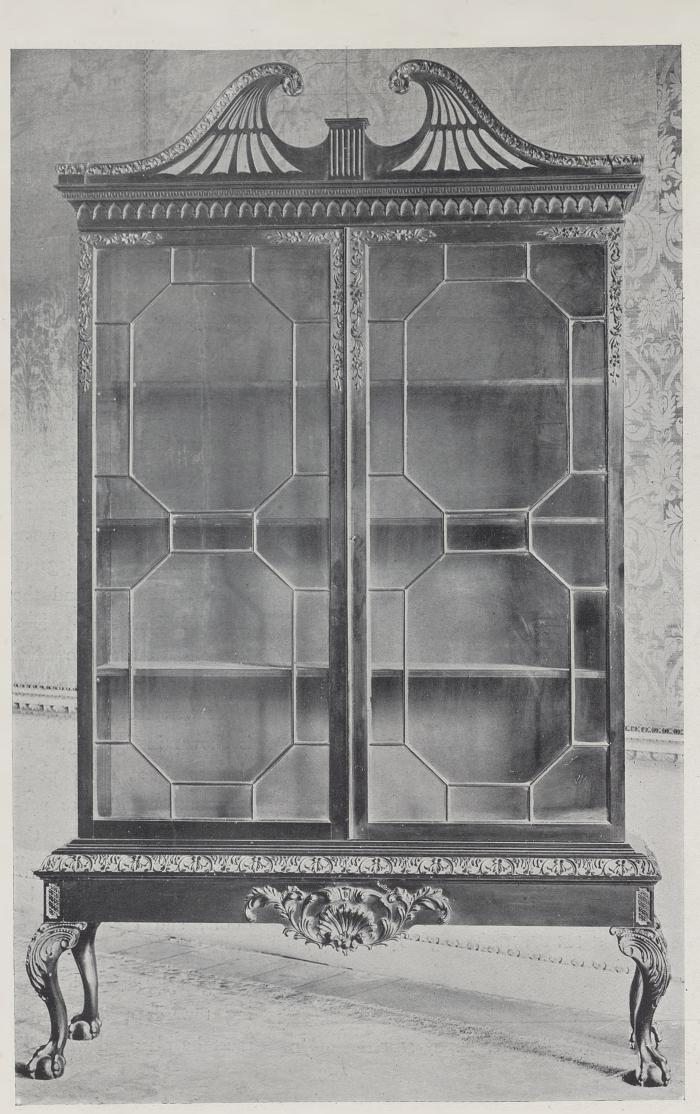


FIG. 152.—MAHOGANY CHINA-CABINET. Height, 8 feet 6 inches; length, 4 feet 9 inches. Property of Viscount Enfield.

perforated in simple curved trellis; the hollow frieze is decorated with a series of the small pointed pendants that obtained such fashion on later cabinets, and the ornament on the framing of the doors is confined to carved pendants and borders of flowers. The divisions of the glazing are large; the lower portion forms a stand, headed by a well-carved moulding, the centre of the frame being decorated with a pendant formed



FIG. 153.—MAHOGANY CABINET. Property of L. Fleischmann, Esq. 178

of a shell between sprays of acanthus; the legs are of ball and claw shape, late in style. It may be well here to repeat that all carving on the flat surfaces of mahogany furniture of this period is applied; it is only upon the mouldings, the legs of chairs and tables, and the backs of chairs that decoration is cut out of the solid. A cabinet consisting entirely of drawers for papers, etc., is shown in fig. 153. In this specimen both pediment and cornice are perforated and represent the only decoration. The small drawers are enclosed by doors, and each is numbered.

Fig. 154, although leaning towards a later taste, must be classified with the



foregoing cabinets. In this case the glazed compartment is small, with drawers on either side; the cupboards open in cusped form; the lower portion of the piece is well in projection, taking the form of a chest with drawers standing on rather tall bowed feet; the handle-plates, which are original, point to a date about 1765, and are early examples of the solid plate, which fashion was revived about this time. The colour of the wood is exceedingly good. This form is classed by Chippendale as a 'dressing-chest and book-case.'



FIG. 155.—MAHOGANY AND GILT WRITING-TABLE. Property of MESSRS. J. MALLETT AND SON.

CHAPTER VI



IBRARY writing-tables have already been given in illustration, but after 1750 these were regarded as important pieces of furniture, and much care was bestowed on them. Their decoration was in accordance with the fashion, and their shape varied little. Fig. 155 is

French in type and rather before 1750. It is remarkable for its simplicity, depending for charm upon proportion and undulation of line, even the top and bottom mouldings being uncarved. The only decorations are the gilt and carved borders of the long serpentine panels, the stringing, and the well-curved feet. The top is covered with leather, no keyplates or handles are introduced ; the mahogany is light in colour, having only been waxed. Furniture of this particular character is rare, and was probably the taste of one particular firm. The commode dressing-table (fig. 156) is probably made by the same hand, the characteristics exactly resembling the last specimen. The same gilding round the lozengeshaped panels, and the simplicity of the mouldings, would infer that these two pieces of furniture were made for one room. The legs are delicate, set in wide at the shoulder, and carved with cabochon and acanthus, terminating in scrolled feet. The whole effect is reminiscent of a French country-piece in oak of about the same time. Plate XII. shows a highly finished library-table, also about 1755, and is an undoubted instance of Chippendale's work. The design appears in plate lxxxv. of the Director, and the workmanship is of the peculiar-finished character of that firm, though in this specimen the mouldings differ slightly from the design and are decorated. The frieze that surrounds the top is a fine card-cut lattice in Chinese taste; the eight panels, with their cluster columns, composing the lower portion of the piece, show almost every variety of Chippendale's design.

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There is not space here to justify a further explanation of the plan and setting out of this carefully considered example. A reference to the above plate in the *Gentleman and Cabinet-maker's Director* may surprise a reader unacquainted with technical details of cabinet-making. On the back of this table—or rather the portion intended to stand out in the room (fig. 157)—ornately carved panels are introduced, with carved Gothic octofoils, headed by garrya sprays. The carving on this remarkable piece is as sharp as metal-work, being equal in directness of execution to the bronze and marble of the Italian Renaissance. These fine tables, even at the time of their manufacture, were expensive; the



FIG. 156.—MAHOGANY AND GILT COMMODE. Property of H. H. MULLINER, Esq.



FIG. 161.—MAHOGANY BOOK-TABLE. Length, 8 feet 4 inches; width, 4 feet; height, 2 feet 8 inches. Property of the Duke of Beaufort.

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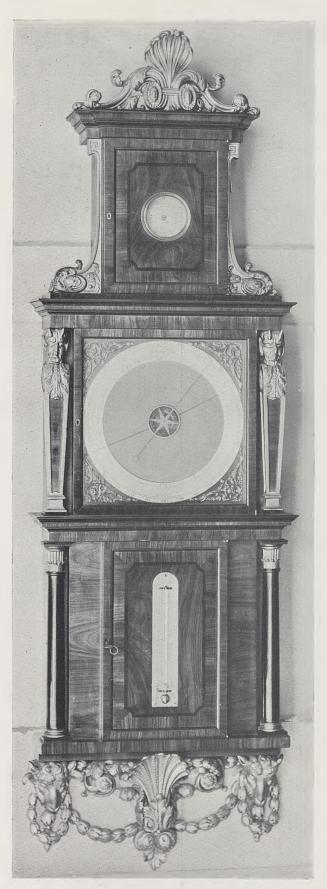


FIG. 162.—TULIP WOOD BAROMETER CASE. Height, 4 feet; width, 1 foot 4 inches. Property of LORD ST. OSWALD.

one picture-frames, that still hang in the house; they are very small in size, and simply carved. These frames in all amount to $\pounds 98$, 10s.—nearly $\pounds 200$ of our money. There is a charge also of $\pounds 34$, 10s. ($\pounds 69$) for a frame to a picture of Cleopatra, which is a large price for a picture-frame, but it must be remembered that the reputation of this firm had been founded in the reign of George 1. for lookingglasses and picture-frames. Again, on the 20th October 1769, there is £25 charged for a barometer case, described 'as a very neat case for a Barometer with richly carved ornaments.' It is shown in fig. 162, and is certainly of high finish, being inlaid with tulip wood and ebony, with a gilt cresting, gilt satyr terminals, and gilt base; but £50 would be considered a large price in the present day to give for a barometer case. In this interesting bill the cost of ordinary furniture compares favourably with that of modern manufacture, but directly a piece became at all enriched or of special design, Thomas Chippendale was not cheap.

In spite of the position gained by makers of furniture, and the popular interest which justified the publication of elaborate and expensive works on the subject, the demand for really fine specimens, 188

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FIG. 163.—A BILL OF THOMAS CHIPPENDALE. Property of Lord St. Oswald.

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Fig. 164.

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FIG. 166.

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Fig. 167.

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Fig. 168.

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Fig. 169.

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even in 1750, was still very limited. The population of London consisted of 600,000 inhabitants, and but a very small percentage of these were patrons of art. The taste of the time, even in fashionable houses, showed a tendency to under furnish, rather than overcrowd a room according to modern ideas, although living-rooms probably had not quite that severe and empty appearance found in contemporary pictures and prints. An artist would naturally subordinate details to the importance of his figures, and at that time realism was by no means his aim. Hogarth's works were exceptions to the stereotyped and artificial productions of his age, and in 'The Marriage à la Mode' he goes further in detail than any of his contemporaries ; but even the furniture he depicts is not of the finest quality, and he probably made sketches of important rooms for backgrounds, introducing furniture from his own surroundings, as the same chair and sofa is found constantly repeated in different pictures.

The rich people, for whom the finest furniture was created at this time, could not have made much personal use of it. It was an age when the gentleman of fashion did little but amuse himself. He rose late, and after dining about three, spent the rest of the day in coffee-houses discussing scandals and the affairs of the nation, and his evenings in gambling, theatres, or receptions at Vauxhall, etc. The ladies of fashion led much the same life, neglecting their children, their homes, and virtue itself, for every possible form of frivolity. They must, however, have possessed refinement of taste, as even their saucepans and other kitchen utensils were beautiful, and are prized and collected to-day. This fashionable and extravagant set was supplemented, as has always been the case, by a rising and very powerful commonplace class, that rapidly became the backbone of the country. Monsieur Grosley, writing in 1765, gives a description of the daily life of this section of the community, and shows the other side of the picture:—

'The manner in which the English bankers and merchants live, notwithstanding the care attending a commerce of such immense extent, is the same with that of the

lawyers, physicians, and all the citizens in general. They rise a little of the latest, and pass an hour at home drinking tea with their families; about ten they go to the coffee-houses, where they spend another hour, or meet people about business; at two they go to Change; on their return, they lounge a little longer at the coffee-house, and then dine about four; dinner concludes the day, and they give the remainder of it to their friends. In summer, the remainder of the day is passed either at some of the public walks, or in a country excursion, if they happen to have a villa near London. About ten at night they go home to bed, after taking a slight repast. In all seasons the London merchants generally retire to the country on Saturdays, and do not return till Monday at Change time.'

CHAPTER VII



HAIRS of the school of Chippendale, made between 1750 and 1780, are very numerous, but it is only necessary to give a comparatively small number of examples, and these have been selected not so much for their quality, as to represent different and ingenious methods in

treatment of the backs.

Fig. 171 is a chair of great interest, so unusual in proportion and design that it is difficult to place. The narrow back, the desultory but interesting character of the ornamentation of acorns and roses, and the strange foliage on the shoulder of the legs would infer the same Irish origin as the writing-chair of rather earlier date, Plate 1x. The lively feeling of the curves, the scroll-back treatment of the top rail, with the low relief of the carving, all point to the school of Dublin. There is a curious want of practised design in the strapwork of the back of this chair, suggesting an amalgamation from more than one style. Its date is probably rather before 1750. Fig. 172, one of a set from Nostell Priory, is a so-called French chair of the time, also rather before the middle of the century. The back is upholstered in accordance with the shape in



FIG. 171.—MAHOGANY CHAIR. Height, 3 feet 3 inches; width, 2 feet. Property of PERCY HEATON, Esq. FIG. 172.—MAHOGANY UPHOLSTERED CHAIR Height, 3 feet 2 inches; width, 2 feet. Property of Lord St. Oswald.



the richness of carving, which is over-elaborated for such narrow surfaces. In the chair (fig. 174) the uprights of the back still suggest relics of the hoop shape. The corners finish in shells, and the splat is perforated in fan-shaped openings, the lower portion being plain, save for a trefoil headed opening and two wings of acanthus carved in low relief; the frame is of graceful and undulating form, carved with a shelled acanthus again repeated on the legs, which finish in vigorous ball and claw feet.

After the appearance of the Director in 1754, chairs became lighter in type, the legs varying between those of delicate cabriole form and the simple straight Chinese pattern; occasionally the treatment of the leg departs from both these principles. Fig. 175 shows a chair of the design known as 'ribbon back,' a motive that Chippendale stated to be his best; in this instance the ribbon takes the form of a wheel supported by an elegant tracery of C scrolls and acanthus sprays; the uprights and top are comparatively simple but of beautiful undulation, and it is this subtlety of line that always stamps the chair of a good maker. The arms and their supports are thoroughly French, and the seat-frame, though shallow, is closely carved; the legs present a marked contrast to the usual type, being very delicate at the shoulders, and finish in dolphins. This beautiful set of chairs is now divided, the arm and plain chair (fig. 176) belonging to different owners, who possess but single specimens. The design of the frame and legs of these chairs occurs in the Director, plate xxi. Fig. 177 is a more usual form of the ribbon-back, also with dolphin legs, and of beautiful proportion throughout.

Fig. 178 is a very perfect specimen of this ribbon-back pattern, so highly prized by collectors. The uprights of the back are strong, simply fluted, but of perfect proportion and graceful in undulation; the top rail is of fine serpentine curve, edged with C scrolls and centring in a shell; the splat is formed of two long C scrolls, united to the shoe and top rail by small curves in the same character, tied and interlaced with a delicate ribbon and tassel, forming the centres of the splat; the legs are delicate,

3:2D

and of ball and claw type most beautifully carved; the seat is covered with its original leather and nailing. It would be impossible to find a chair of more perfect workmanship and also adapted for practical use, strength, lightness, and distinction of design; the ornament is combined in the structure, and is not merely, as in so many cases, an addition to Belonging to this set is a double chair settee ingeniously the shape. constructed for use as a bed. Fig. 179 shows the piece as a settee, the seat closed with a double fold. When extended as in fig. 180, it is supported on two plain legs; the sacking and roping forming the bottom are original. The arms are of the French fashion and most beautiful in their curves. The colour of the mahogany in the wood of this whole set has lost all traces of the usual red and dark tones, having never been varnished or polished, and become the colour of a light-coloured cigar. It was quite a usual thing in country-houses at this time to make use of a settee bed in the sitting-rooms on an emergency. The fine execution of this entire set points to Chippendale as its author.

On Plate XIII. (a) is another of these ribbon-back chairs. It is one of the best type, much resembling those at Nostell Priory, and possesses the sense of strength that always accompanies a chair by a good maker. The uprights and top rail are fluted, the latter rising to a high cresting, and at their junction forming eared panels carved with a single leaf; the shoulders of the splat are high, and the bold ribbon that interlaces the two long scrolls of the splat is continued throughout its length, and ends in a small circle above the shoe; the arms are serpentine, finishing at the elbows in fluted whorls, and the supports are faced with foliage. The top of the seat-rail is carved with a fine leaf pattern, the lower side being delicately roped; although late in style, the ball and claw feet are well defined; the seat-covering is of late sixteenthcentury Genoa velvet. The colour of this chair has suffered at the hands of the modern French polisher, who is answerable for the destruction of much surface quality on mahogany furniture. Five examples of these



FIG. 187.—MAHOGANY CHAIR. Height, 3 fect; width, 2 feet 2 inches. Property of D. L. Isaacs, Esq.



FIG. 188.—MAHOGANY CHAIR. Height, 3 feet 3 inches; width, 2 feet 2 inches. Property of the Hon. CHARLOTTE MARIA LADY NORTH and R. EDEN DICKSON, Esq.

are most commonly done with Brass nails in one or two rows, and sometimes are done to imitate Fretwork. They are usually covered with the same stuff as the window curtains.'

Figs. 182 and 183 are representative chairs of country make; the frames are rabbeted to receive the loose seats. Fig. 182 is the earlier of the two. Fig. 183 is rather more delicate in execution, the introduction of the fine bead and reel on the centre of the uprights being a rare feature. Fig. 184 represents an inexpensive chair of about 1760. The back is plain, depending for its ornament on simple, ingenious looping; the legs are straight and fluted, and the introduction of stretchers marks the reversion to a former construction. Stretchers are by no means necessary in a solid, well-made mahogany chair, so that it is difficult to account for their revival except in the hands of country or inexperienced makers. A large quantity of chairs, such as fig. 185, were made for ordinary households. The specimen given is interesting inasmuch that it is constructed and veneered in walnut. A chair of great delicacy, also about 1760, is shown in fig. 186. The ornamentation of the uprights and structure of the splats are in the Gothic taste. The combination of slightness and strength in these members is remarkable, showing a most careful choice of wood; the legs are entirely French in feeling, but in accordance with the extreme delicacy of the back, the seat has been re-upholstered with old needle-Fig. 187 is a 'French chair,' with upholstered seat and back ; the work. design of the elbows resembles the last example; the legs have a fine cabriole curve, and are carved back and front in the same manner, the shoulders being decorated with a French motive that finishes in a delicately carved spray of flowers; the feet are finely scrolled. The date of this chair is not before 1760. The chair (fig. 188) is one of eight chairs from Glemham Hall. Here the lines are even more French than the last example, and the arm supports are designed so as to pick up the mouldings of the back legs, the carving being very restrained in character. This pattern is represented exactly in the Director (1762), and fore-



FIG. 190.—WATER-COLOUR STUDIES FOR NEEDLEWORK. Property of the Hon. Charlotte Maria Lady North and R. Eden Dickson, Esq.



FIG. 189.—DESIGN FOR NEEDLEWORK. Property of the Hon. CHARLOTTE MARIA LADY NORTH and R. EDEN DICKSON, Esq.

shadows the period of simplicity shortly to be introduced by the brothers Adam and Hepplewhite, for Chippendale, however much he conformed to change in public taste, was never naturally severe, and his later adoption of simplicity, especially in chairs, was not natural to him. An additional attraction to these chairs are their coverings, for which a series of designs were drawn and worked by Lady Barbara North, daughter of the eighth Earl of Pembroke and wife of Dudley North. The original designs



FIG. 191.—MAHOGANY CHAIR. Height, 3 feet 2 inches; width, 2 feet 2 inches. Property of W. JAMES, Esq.

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and separate drawings for each flower and bird still exist at Glemham. Fig. 189 is one of the outlines for the back of a chair, and fig. 190 details of flowers and a bird. Fig. 191 is a chair of the same period, one of a set of four, with a sofa and two stools to match; the arm supports are unusual in their design, but the seatrail and legs resemble the last example. The original needlework with which the chairs are covered is in a beautiful design of brilliantly coloured flowers on a cream ground. Fig. 192 is one of the pair of stools. The covering here is a modern copy of the old needlework.

The examples on Plate XIV. are good and interesting types of delicate decoration in low relief, but which has little reference to the lines of the chairs. Fig. a is the earlier in period; the top rail is broad and flat, rising at the corners in two horned scrolls; this and the supporting uprights are carved with a fine tracery; the splat is vase-shaped, the centre being occupied by a slight quatrefoil, the delicate surface carving of flowers being repeated here; the arms and their supports are of the form anterior to 1750, but the slight ball and claw legs, ornamented with the same tender tracery, are of this date; the front rail is escalloped to produce an effect of lightness. The chair is covered with its original needlework. In fig. b, one of a set of two arm and eight single chairs, all having their original needlework, the lines of the back conform to the style of 1760, and the same distribution of fine floral ornament can again be seen, in this case travelling the entire length of the uprights; the arms are very representative of this date; the legs are of the straight shape given in the Director as an alternative to the earlier cabriole fashion; they are carved in panels of ornament, a rare feature; the seat rail is bordered by a

narrow gadrooning. In both examples on this plate the space between the splat and the uprights is wide; in both the same scale of carving is preserved, and an effort of refined restraint is everywhere perceptible.

The last of this series is fig. 193, made for the Chairman of the Corporation of the Poor, St. Peter's Hospital, Bristol, which town was the first to establish, in 1696, a



IG. 192.—MAHOGANY STOOL Property of W. JAMES, Esq.

2 I I

board of poor-law guardians. This chair is dated 1775, and is believed to have been made by Chippendale's firm for the Institution. On the top rail is carved a group in high relief of Charity, and beneath this the splat is composed of long foliated lines centring in a medallion bearing the badge of the Hospital and its date of foundation. The legs are of graceful French type, and show less signs of weakness than the rest of



FIG. 193 — MAHOGANY CHAIR. Height, 3 feet 10 inches; width, 2 feet 2 inches. Property of ST. PETER'S HOSPITAL, BRISTOL. the chair; it is of purely domestic pattern, and is here illustrated to show the general decadence of the lines and decoration that once formed so high a school, for at the time this example was made, fresh influences were pervading English furniture, and new craftsmen were setting new fashions.

It is a curious fact that the majority of collectors of old furniture begin with buying chairs, as collectors of silver generally commence with buying spoons. A great number of genuine single chairs have been furnished with arms in order to enhance their appearance and so add to their value, but the width of the seat is a sure guide

to the original condition, for in arm-chairs this should always be greater than in single, about 24 to 22 inches. The colour of old mahogany in its original state is never red, and if any traces of this are apparent, the piece must be regarded with suspicion, as it has been coloured in order to disguise additions; a difference of colour between the splat and the uprights frequently occurs in old chairs, for good splats were often made of Cuban wood, which is hard, dark, and capable of close carving, while the back, legs, and uprights in the same chair are often found of Honduras wood, which is straighter in the grain and consequently capable of bearing a greater strain. The frames are found of oak, of mahogany, and of beechwood faced with mahogany. In the last case sometimes an adventurous worm will have ventured to penetrate through to the mahogany; if this indication, with an old edge to the worm-hole is found, it is a certain proof that the frame has not been tampered with. By the following letter from a chairmaker to the Annual Register for 1764 can be seen the great care taken in the selection of wood, and also that certain recipes were then used for its preservation.

'Beechwood is very well known to be very much subject to breed the worm which presently destroys it; this worm is supposed, not without reason, to feed on the sap that remains in the wood after it is cut into scantlings, and wrought up-therefore I imagined the best way to preserve it was to take away the food that the worm fed on, by extracting in some manner the sap. I boil in a large copper which holds near two hogsheads, for two or three hours, all the beechwood I employ in smaller uses, which is no inconsiderable quantity in a year, being a chairmaker and turner by trade; and then before I dry it, I bestow another short boil on it of about a quarter of an hour in some fresh water, the first being strongly impregnated with the sap, and acquiring a high colour and a bitter taste. This way of managing the wood takes out all the sap, it works pleasanter, is more beautiful when finished, and lasts without comparison longer. I have often thought that for many uses it would be a great improvement of this wood, if it was a third time to be boiled in some vegetable oil, or at least, if not boiled in it, managed in some manner that the pores of the wood should be filled with the fat juice; but as this is expensive, and I had no immediate occasion for such an improvement, I never made the trial, and it is too late in life for me to do it now.'

In genuine old chairs, the backs of even the most elaborate splats are found with irregular surfaces, the saw marks in the thickness of the fret

are generally perceptible, and the ground of the carving is not so smooth in finish as the rest of the chair. These three details can be easily imitated, but not the worn and polished edge to each of these irregularities, for age alone can give this. Another suspicious characteristic is the yellow-brown colour found sometimes on the edges of the carving, which has been caused by being rubbed down with a bone or pumice-stone, to obtain the abrasion caused by age. However elaborate and finished the carving, if it appears motionless and without life, it is either a copy by an indifferent craftsman, or a modern reproduction, for the fine carvers varied their detail as they proceeded, considering the design rather than its execution. The surfaces of chairs were not originally French polished and but rarely varnished; when old varnish is found, it is unwise to remove it; constant rubbing with a leather, or brushing with a stiff brush, will soon produce a surface that cannot be rivalled, and at no time should French polish be applied.

It was evidently considered desirable after 1750 to keep the backs of chairs as slight as possible, therefore examples in which thickness, clumsiness, or crowding of the lines is apparent are not representative of the best specimens of that period. The firm grip of the claw upon the ball in a foot is characteristic of old work, and although towards the end of this fashion the claw became more slender and bird-like, there should always be intention of action and vigour in the grip of a genuine claw. Whole sets of old plain mahogany chairs have been recently recarved in Italy and France, as well as being entirely manufactured there ; the carving of these will generally be found to be in low relief and rounded at the edges, and the colour of the wood a grey brown, obtained by chemicals ; an old chair, unless of Cuban wood throughout, is invariably lighter in weight than a modern forgery. Great skill is exercised in these manufactures, as the deceptions well repay the labour entailed.

Sofas became less severe in shape after 1750, the fluted motives of the legs being repeated on the rest of the piece. The old shape

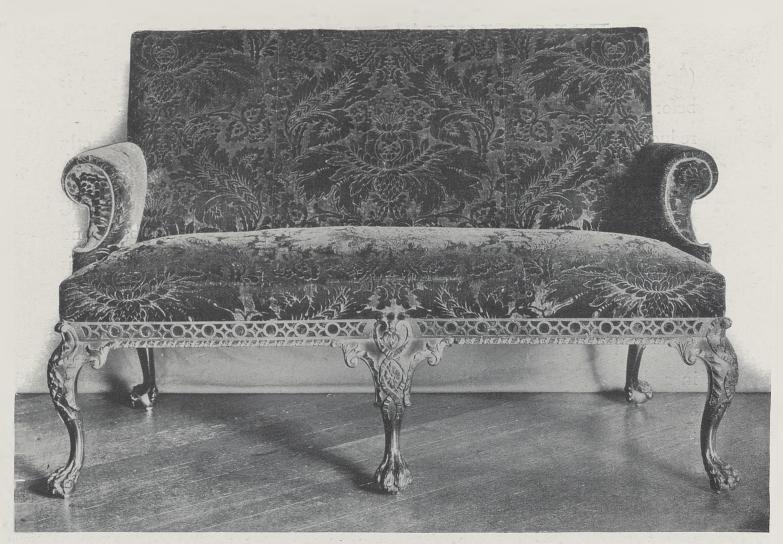


FIG. 194.—MAHOGANY SOFA. Length, 5 feet 2 inches; height, 3 feet 6 inches. Property of LORD ST. OSWALD.



FIG. 195.—MAHOGANY SOFA. Property of D. L. Isaacs, Esq.

(fig. 194) belonging to the set of chairs at Nostell Priory (fig. 172) is before that date, the old-fashioned C scroll to the arms being much reduced; the trellis to the seat-frame and treatment of the legs exactly resembles the chairs. Fig. 195 represents a sofa of pure Chippendale shape, about the date 1753. The back consists of one long, sweeping curve edged with carving; the arms pick up the line of the back and terminate in ribbed scrolls with narrow gadrooned edges; the seat-rail is of graceful and undulating form, bordered with the same gadrooning, which is continued down each side of the legs; these are eight in number, rising in their centres to a bold, convex rib, which finishes on the seat-rail in a delicately carved shell and foliated sprays; the feet are of scrolled form, carved with cabochons and acanthus leaves. The whole treatment is very simple, yet exceedingly rich in effect; the covering is modern, but correct in design to the period of the sofa.



FIG. 196.—GILT SOFA. Height, 3 feet 6 inches; length, 6 feet. Property of the MARQUESS OF ZETLAND.

Fig. 196 is another sofa, one of a pair, more ornate in form and much like some examples given in the Director. The lines are French in feeling, but of English workmanship; the back is serpentine, rising to a cresting which centres in a shell between two foliated scrolls; the corners are beautiful in their curves, depending for their decoration on simple mouldings and a dolphin-shaped shoulder; the legs are eight in number, short but graceful, and carved with the same simple mouldings, which continue in serpentine curves, and form the frame which centres in a shell surrounded with husked ornamentation. Fig. 197 is another specimen, one of a pair, rather more severe in treatment; the back, like the last example, rises to a cresting, but in this instance the shell is perforated and the ornament at the corners curves upwards; the arms rise slightly and scroll over ; these and the frame are decorated with a delicate design of floral sprays, sphinxes, and griffins; the ornamentation is exceedingly refined and of classical taste, resembling the forms employed on the earlier work of Robert Adam; the legs are comparatively



FIG. 197.—GILT SOFA. Height, 3 feet 4 inches; length, 7 feet. Property of the MARQUESS OF ZETLAND.

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straight, and end in lions' paws. The decoration of this sofa is exceptional, and is repeated on the fine arm-chair (fig. 198), which is one of a set belonging to the suite.' In these three last specimens, the woodwork is entirely covered with English gilding, and it was proved, on stripping them recently for the purposes of re-covering, that they were of English workmanship throughout.

¹ Since writing the above, I have found at the Soane Museum the original designs, signed by Robert Adam, for figs. 197 and 198, and made by him in 1764 for Sir Lawrence Dundas, Bart., Lord Zetland's ancestor.—P. M.

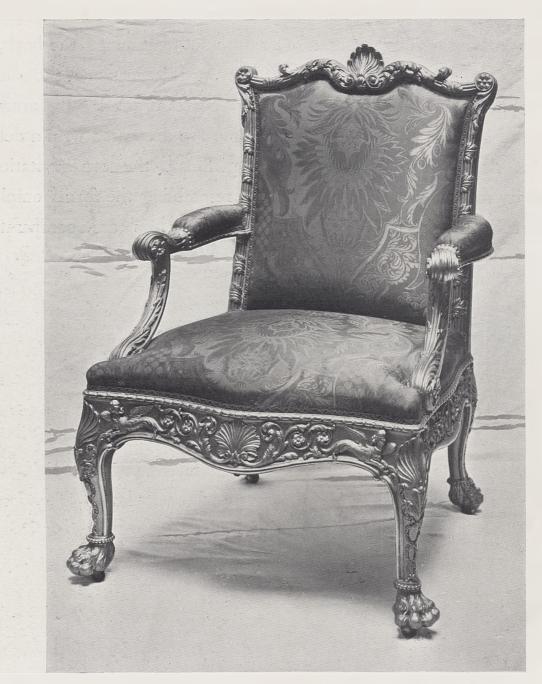


FIG. 198.—GILT ARM-CHAIR. Height, 3 feet 4 inches; width, 2 feet 4 inches. Property of the Marquess of Zetland.

CHAPTER VIII



ABLES, like all other furniture, increased in variety towards the middle of the eighteenth century, and mahogany dining-tables were common by that time; these were mostly made with simple legs and sometimes with ball and claw feet; they show no great originality,

and not being convenient for modern requirements, have been much broken up to imitate and repair old furniture. The more modern mahogany



FIG. 199.—MAHOGANY DINING-TABLE. Property of H. Percy Dean, Esq. 219

dining-table with sliding extensions being a far more practical construction, those of the eighteenth century have almost all disappeared.

Fig. 199 is a dining-table of about the date 1750, in which the legs swing out as brackets to support the extra leaves; it is of rare size and elegance, and the treatment of the long cabriole legs, twelve in number, is very clever, for although the ornament is by no means elaborate or continuous, an effect is given of the leg being entirely decorated, and the plain, empty feeling that generally accompanies a long cabriole leg is here overcome. At this time in many houses two oval or round tables were used, and the majority of these were plain, save for a little ornament on the shoulder and foot of the leg.

Sideboard-tables at this time grew somewhat lighter in construction, and the detail of their ornament was reduced in scale. The sideboard (fig. 200), one of a pair from Nostell Priory, is anterior to the publication



FIG. 200.—PAIN TED WOOD SIDEBOARD-TABLE. Length, 6 feet; height, 3 feet. Property of Lord St. Oswald. 220



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FIG. 201.—DRAWING-ROOM AT NOSTELL PRIORY. Property of Lord St. Oswald.

of the *Director*, and contemporary with the settee (fig. 194). The top is a marble slab supported by a frieze carved in a waved volute, so favourite a pattern on these pieces of furniture. The centre is occupied by a goat's head on a shield, connected to the legs by long serpentine scrolls and vine wreaths, repeating the Bacchanalian motive of the frieze of the room in which these tables stand; the legs resemble the pilasters to the overmantel, and form a triple cluster; the vine sprays are interwoven amongst them, producing a most charming effect. These beautiful sidetables are carved in white wood, and though originally gilt, are now painted oak colour; they were evidently made for the room (fig. 201) in which they have always been. The ceiling of this room is an excellent specimen of plaster-work just before 1750, but the painted panels on either side of the mantelpiece are a few years later in date, and emanated from the hands of the brothers Adam, who reconstructed and decorated other parts of the house. Two octagonal dining- or breakfast-tables can be seen on each side of the fireplace; they are quite plain, but of the period of the room at the time of its decoration. The grate, fender, and fire-irons are also all original to this time.

This idea of terminal legs connected with garlands is found represented in the first edition of the *Director*, plate lxi., of which fig. 202 is an exact reproduction, with the addition of a gadrooned top and acanthus on the feet. This piece is of mahogany, and probably a few years later than the preceding example (fig. 200); the wave-patterned frieze is intersected with lion masks, and an entablature decorated with a swag of flowers occupies the centre; the carving throughout is delicate and of the highest finish. Fig. 203 is a sideboard-table of about the date 1750; the top is plain, and the frieze decorated with a large open trellis, bordered with half-leaves of acanthus alternating in their arrangement, the centre being in the form of a shelled pendant; the legs are slight, carved with the usual shoulder decoration, and terminating in ball and claw feet. Fig. 204 is a slighter specimen than the last example; the gadrooning of

the edge is broad and fine; there is no frieze, its place being occupied by a row of dentals; the careful consideration of this table will show why in so many instances the slender terminal leg was doubled or even trebled at the corners, for when single, it comes at an awkward angle and produces an appearance of weakness. Even well as this table is carried out, it is lacking in the proportions generally found in good mahogany furniture of this time. Fig. 205 is what Chippendale names a 'Gothic sideboard-table.' This fine piece is topped with a marble slab, and the carving of the frieze is in extremely low relief, in design a mixture of the French and Gothic tastes; the centre ornament is composed of delicate foliated scroll-work; the legs are large and square, of Gothic open work, enclosing Doric columns resting upon plinths of architectural construction. The design for this table without the columns is given in plate lx. of the Director; these were, no doubt, an afterthought, as the perforation of the legs might have looked empty without this addition. The colour of this fine table is a warm cinnamon, and the wood has never been polished or varnished. It has been shown that until the middle of the eighteenth century the sideboard with drawers and cupboards was not invented, and so separate pedestals corresponding in design to the side-tables were sometimes placed on each side, and these contained drawers for the wine and table accessories. Fig. 206 is a handsome specimen of one of these pedestals, carved with gadrooning and the waved volute; the handles are almost triangular and well suited to the character of the piece. Sometimes the lower compartment was lined with metal and fitted with a grating, underneath which a red-hot iron was placed to keep the plates warm. Fig. 207 is a plain specimen showing this arrangement; the woodwork is much burnt at the bottom, and this primitive mode of heating plates was probably one of the many causes of fire in country-houses during the eighteenth century.

One of a pair of very interesting sideboard-tables is shown in fig. 208. The top and frieze are perfectly plain, from which drops a deep border of



FIG. 202.—MAHOGANY SIDEBOARD-TABLE. Length, 5 feet; depth, 2 feet 6 inches; height, 2 feet 8 inches. Property of J. OATWAY, Esq.



FIG. 203.—MAHOGANY SIDEBOARD-TABLE. Property of Messrs. J. MALLETT AND SON.

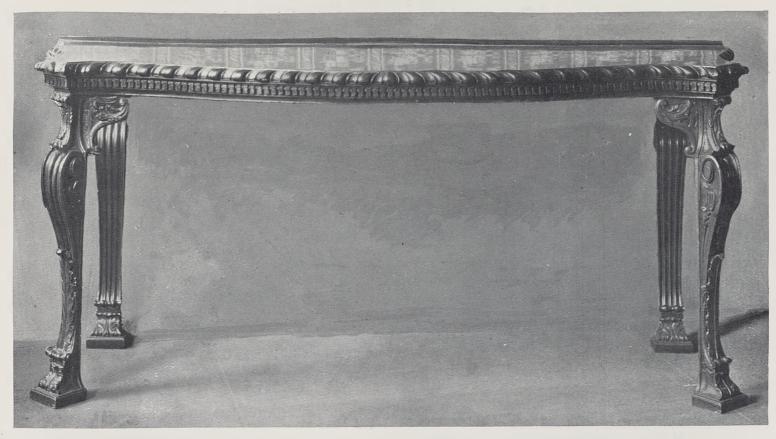


FIG. 204.—MAHOGANY SIDEBOARD-TABLE. Length, 6 feet 6 inches; height, 2 feet 9 inches. Property of Messrs. J. Mallett and Son.



FIG. 205.—MAHOGANY SIDEBOARD-TABLE. Length, 6 feet 6 inches; height, 2 feet 8 inches. Property of Messrs. J. Mallett and Son.

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valance form, beautifully filled with long acanthus sprays in low relief, centring in a shell on a ground criss-crossed with fine lines; the legs, of exceedingly graceful form, carry out the convex shape at the shoulders, terminating in scrolls on small escalloped feet. These tables have not been varnished or French polished, and are of a light brown colour.

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FIG. 206.—MAHOGANY SIDEBOARD PEDESTAL. Property of H. Percy Dean, Esq.

Fig. 209 is almost similar to the last specimen and evidently by the same hand; here the centre shell is inverted and convex, and the shells on the corners of the frame are very prominent. There is no evidence of carving of this character by Chippendale or his school, and the free and open treatment of the flatness and largeness of design give an appearance of Irish origin. The wine-cooler from Badminton (fig. 210) possesses exactly the same character, and much resembles Irish silver salt-cellars of this period; the introduction of the lions' masks at the junction of the legs and frame perhaps point to a rather earlier date than the last two tables, and the design of the deep border is different, but the character of all three pieces is virtually the same. Fig. 211 is a table made in octagon, fitted with chairs; it was no doubt the furniture for one of the many grottos, pavilions, or summer-

houses so fashionable in the eighteenth century, when people in the country dined, supped, played, sang and danced out of doors. The table is simple in construction on four spider legs, and the chair seats, more ingenious than comfortable, radiate to the centre of the table, their backs being of the style known as 'Rustic Chinese,' and resembling in their perforation the trunks and limbs of trees. The table is capable of holding eight people, and when the chairs are packed round it, their top rails all touching, form a cleverly thought out open border.

An excessive spirit of gambling accounts for the large number of variously shaped card-tables made between 1740 and 1780. Walpole states that the young men of fashion in 1765 were in the habit of losing five, ten, and fifteen thousand pounds in an evening at Almack's. 'Lord Stavordale,' he says, ' not then one-and-twenty, lost eleven thousand pounds

there last Tuesday, but recovered it by one great hand at hazard, when he swore a great oath, saying, "Now, if I had been playing deep, I might have won a million."' It was considered no disgrace for titled ladies towards the end of the century to keep public tables for gambling; one kept by the Hon. Mrs. Hobart, afterwards Countess of Berkshire, being much frequented by the Prince of Wales. Lady Mary Coke in 1768, according to her journal, hardly spends a day without playing cards, often losing £40 at 'Lu.' She also mentions Tresdille as a favourite game. Cribbage, Quadrille, Pope Joan,



FIG. 207.—MAHOGANY SIDEBOARD PEDESTAL. Property of Miss Tyndall.



FIG. 208.—MAHOGANY SIDEBOARD-TABLE. Length, 4 feet; height, 2 feet 8 inches; depth, 2 feet 3 inches. Property of H. H. MULLINER, Esq.



FIG. 209.—MAHOGANY SIDEBOARD-TABLE. Length, 5 feet; height, 2 feet 8 inches; depth, 2 feet 6 inches. Property of Messrs. Morant.

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and Whist, however, maintained their positions as the most popular games. She also alludes to the 'Low tables,' so called from the low standard of stakes indulged in at the unfashionable season of the year, and which, she adds, 'brings out odds and ends that nobody thinks of inviting when better are to be had.' The magazines and papers of the day contain numerous notices of the passion to which gambling of all kinds was carried on amongst the young aristocracy, no medium apparently being considered too trivial, even to betting on which of two raindrops coursing down a window should reach the bottom first, or who would pull the



FIG. 210.—MAHOGANY WINE-COOLER. Property of the Duke of Beaufort. 229

longest straw out of a rick. The Oxford Magazine for October 1779 mentions that—

'A few days since, some sprigs of our hopeful nobility who were dining together at a tavern at the west end of the town took the following conceit into their heads. After dinner, one of them observing a large maggot come from a filbert, immediately offered five guineas for it, which were accepted. He then proposed to run it against any other two maggots that could be produced at table. Matches were accordingly made, and these poor insects were the means of five hundred pounds being won and lost in a few minutes.'

Fig. 212 is a card-table of about 1745, but of the shape so much in favour earlier in the century. It is of walnut, but the decorative treatment in the carving is rarely met with in this wood ; the legs are especially fine in their sweep, and the claws of the feet are deeply scaled. By the year



FIG. 211.—MAHOGANY TABLE AND CHAIR. Height, 2 feet 8 inches; width, 4 feet 8 inches. Property of H. H. MULLINER, Esq.



FIG. 212.—WALNUT CARD-TABLE. Property of H. PERCY DEAN, Esq.

FIG. 213.—MAHOGANY CARD-TABLE. Property of W. E. GEORGE, Esq.

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FIG. 214.—MAHOGANY CARD-TABLE. Height, 2 feet 6 inches; length, 2 feet 8 inches. Property of H. PERCY DEAN, Esq.



FIG. 215.—MAHOGANY CARD-TABLE. Height, 2 feet 6 inches; length, 2 feet 7 inches. Property of the DUKE OF BEAUFORT.

1750 the bases of silver candlesticks had become squarer in shape, so that circular corners were no more needed on card-tables to contain the octagonal and round bases of the earlier candlesticks. Fig. 213 is a good example, with square projecting corners; the edges are carved with a roseand-ribbon band, and the plain fascia beneath is framed in a very open gadrooning, from which start legs of graceful form carved on the shoulders with a concavity in place of a cabochon, and finish in ball and claw feet. The style of this table is large and well carried out; it belongs to the type before 1750, while fig. 214 belongs to the second half of the century. Here the front and sides are slightly serpentine, and the top is double-flapped for cards and tea; the corners are squared, and the front



FIG. 216.—MAHOGANY TABLE. Length, 2 feet 6 inches; height, 2 feet 4 inches. Property of L. FLEISCHMANN, Esq.

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is delicately treated with a central ornament in strapwork on a criss-cross ground; it is curious that the legs should be more highly decorated than

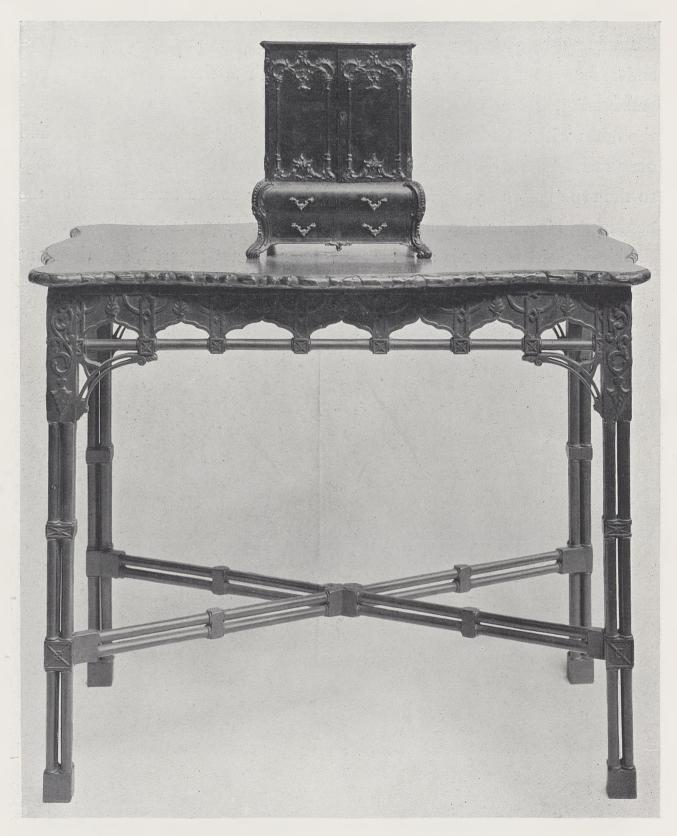


FIG. 217.—MAHOGANY TABLE. Length, 3 feet 2 inches; height, 2 feet 6 inches. Property of Messrs. J. MALLETT AND SON.

best workmen. Figs. 218 and 219 also represent highly finished specimens of this light kind of table. In both instances Chinese railings surround the tops to protect the ornaments placed upon them, a very necessary precaution with the full skirts of the men's coats and women's dresses. Fig. 218 is of Chinese design throughout, with square fluted legs and a rising cross-stretcher of fretwork; the brackets connecting the legs with the frame are most elegant and simple in motive. Fig. 219, altogether

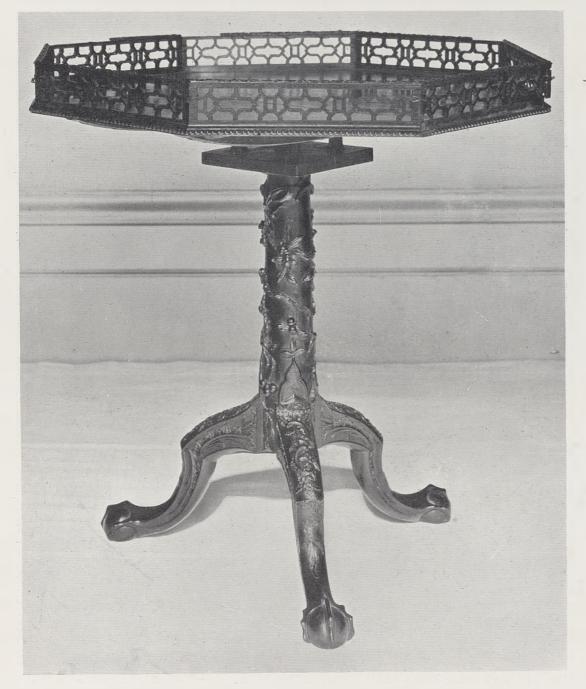


FIG. 223.—MAHOGANY TABLE. Property of F. PARTRIDGE, Esq. 239

more elaborate, is eight-sided and of serpentine form, the fretwork railing centring in four places in perforated arabesques. On the lower portion of the frame the Chinese motive is replaced by an escalloped leaf ornament; the legs, eight in number, are of the taper form introduced by the brothers Adam, and now beginning to be fashionable, but having here a Chinese treatment in their perforated feet, which are connected with four stays of the same character. The colour of this beautiful little table is a cinnamon brown, and its date is about 1765. It is reasonable to suppose



FIG. 224.—MAHOGANY TABLE. Property of W. H. Lever, Esq. 240

from the introduction of these small tables placed about the rooms that by this date furnishing had assumed a delicacy hitherto unknown. Dress, too, at this time was becoming less exaggerated, giving way to a neater and less eccentric style; and though the hoop was worn at Court till 1780, it was much reduced from its original proportions.

A great many small round tripod tables were made after the middle of the century; these were for tea or needlework, and when surrounded by a gallery, used for china. The custom of having several such tables in a room at this period is evident from the following extract in Miss

Hamilton's diary, written about this time, when she was staying with Mrs. Delany at Bulstrode :—

'At seven, Mr. Keyes, the groom of the chamber, told us tea was ready. We had each our little table, our candles and work, conversed upon ye news of ye day, fashions, dress, etc.'

Fig. 220 is an unusually elaborate specimen of one of these tables. In this instance the central support opens out into finely carved scrolls terminating in birds' heads, and surrounded with a pagoda finial hung with ivory bells; the legs are feathered and terminate in claw The top (fig. 221), which is of feet. rosewood, has a shell-and-ribbon edge. Fig. 222 is a simpler type, but a very practical and steady shape of tripod table; the top is of undulating and escalloped form, with a raised ribbon edge, and is supported on five short columns resting on a small platform. A far more

FIG. 225.--MAHOGANY KETTLE-STAND. Property of Robert Eastwood, Esq.

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elaborate china table is shown in fig. 223, in which the central support is carved with the scattered and purposeless design, so representative of Irish origin. At the junction of the legs and shaft a Gothic cusped trefoil is introduced, quite irrespective of anything in the surrounding



FIG. 226.—MAHOGANY KETTLE-STAND. Height, 2 feet 2 inches. Property of H. PERCY DEAN, Esq.

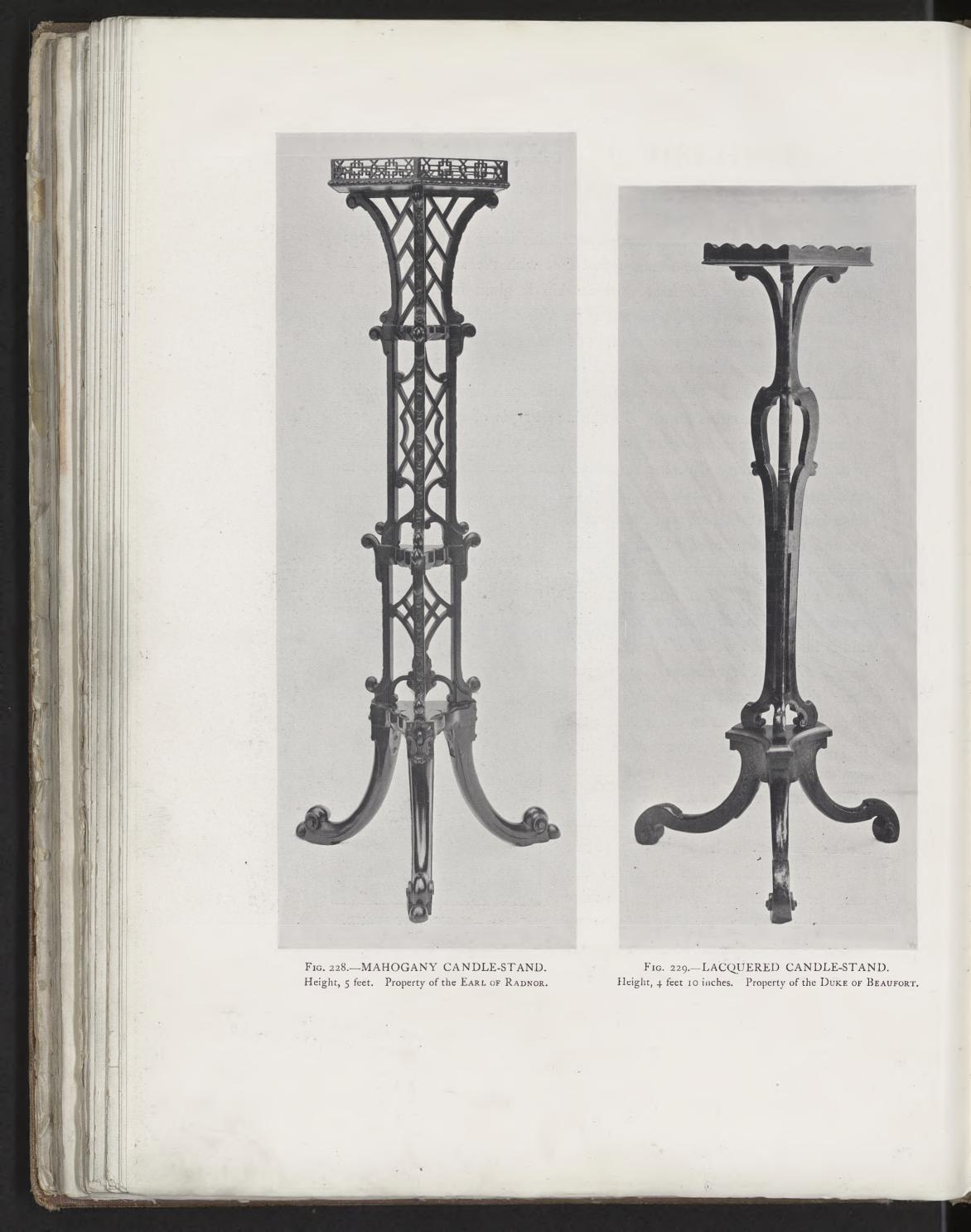
decoration, and the claw to the foot shows late characteristics. Fig. 224 is a very good table of this kind, in which the open edging is treated in basket form of scrolled acanthus and strapwork; the outer edge undulates in serpentine curves, and is bordered with a neatly carved leaf pattern; the stem and shoulders of the tripod are covered with carving. The ball and claw feet of these last two tables show great decadence, the foot of the dragon has descended to the lizard, and the pterodactyl prototype has sunk to the little reptile that crawls about ruins. These tripod tables may seem somewhat small for tea, but it must be remembered how small the teapots and cups were in those days, and the kettle, with its silver stand,

was accommodated on a separate piece of furniture. Fig. 225 is one of these kettle or urn stands, surrounded by a trellised gallery, beneath which is a small slide to hold the teapot whilst being refilled; the legs are tall, decorated on the shoulder and foot with the same design. A kettle-stand of more elaborate workmanship is given in fig. 226. It consists of a box without a top, resting on four cabriole legs of beautiful design; it has an opening for the spout of the kettle and a slide beneath; from its large size, this piece was most likely used in connection with hot drinks, such as punch, bishop, negus, and other such beverages conducive to the gout of Georgian times. The inside lining is of metal. Fig. 227 represents another form of kettle-stand or table, of which a great quantity were made in many different varieties; these were also much used to

hold large bowls of flowers. Many of these small tables have tops of rosewood, a wood much employed in Chippendale furniture as an adjunct to mahogany, and later as an inlay. The finest rosewood comes from Rio de Janeiro and Bahia, and is mostly the wood of the tree Dalbergia nigra, a leguminous tree of great size; the heartwood attains large dimensions, but as it begins to decay before the tree arrives at maturity, is very often faulty and hollow in the centre; for this reason squared logs or planks are not imported, it being cut in half round flitches 10 to 20 feet in length and 5 to 12 inches in thickness, and owing to this irregular form is sold by weight, its value varying according to the richness of colour. The splinters of this wood are



FIG. 227.—MAHOGANY STAND. Height, 3 feet 8 inches. Property of D. L. ISAACS, Esq.



extremely poisonous, and great care has therefore to be exercised in its working.

Fig. 228 is what Chippendale designates as a candle-stand, and is a representative piece of Chinese lattice-work. These candle-stands were made to match every style of furniture of this period, and the lights placed upon them were usually silver candelabra. Fig. 229 is a specimen of rather earlier date; in this instance the surfaces are uncarved and decorated with black and gold lacquer, and the scrolling of the shaft and the tripod-stand are Chinese in feeling. Amongst this kind of furniture can be included such an example as fig. 230, what is termed now a dumbwaiter; it exactly resembles the small round tables, but is in three tiers. Fig. 231 is an elaborately decorated washhand-stand, of the type generally in use about the year 1750. The circle to contain the basin is delicately carved and edged with a gadrooned border; this is supported on slight and ribbed columns; the plinths frame a compartment divided into two drawers, upon which is a round



FIG. 230.—MAHOGANY WAITER. Property of D. L. Isaacs, Esq.

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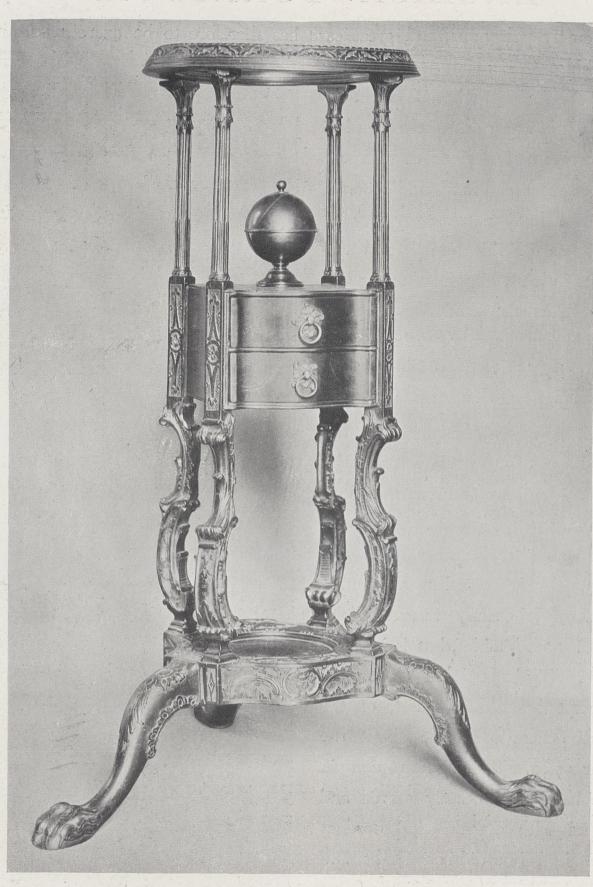


FIG. 231.—MAHOGANY WASH-STAND. Height, 2 feet 8 inches; width at top, 1 foot. Property of T. OATWAY, Esq.

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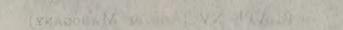
FIG. 232.—WALNUT FIRE-SCREEN. Height, 4 feet; width, 2 feet 3 inches. Property of the Earl of Carrington.



FIG. 233.—MAHOGANY FIRE-SCREEN. Property of H. Percy Dean, Esq.



FIG. 236.—MAHOGANY CHINA-CABINET. Height, 7 feet 3 inches; length, 4 feet. Property of Sir Basil Montgomery, Bart.



MAHOGA V CHINA-CABINET

H REPAIR TRANSFER

TO TELEVISION

NAPPEN D. L. 186, 1997

PLATE XV (Age of Mahogany)

MAHOGANY CHINA-CABINET

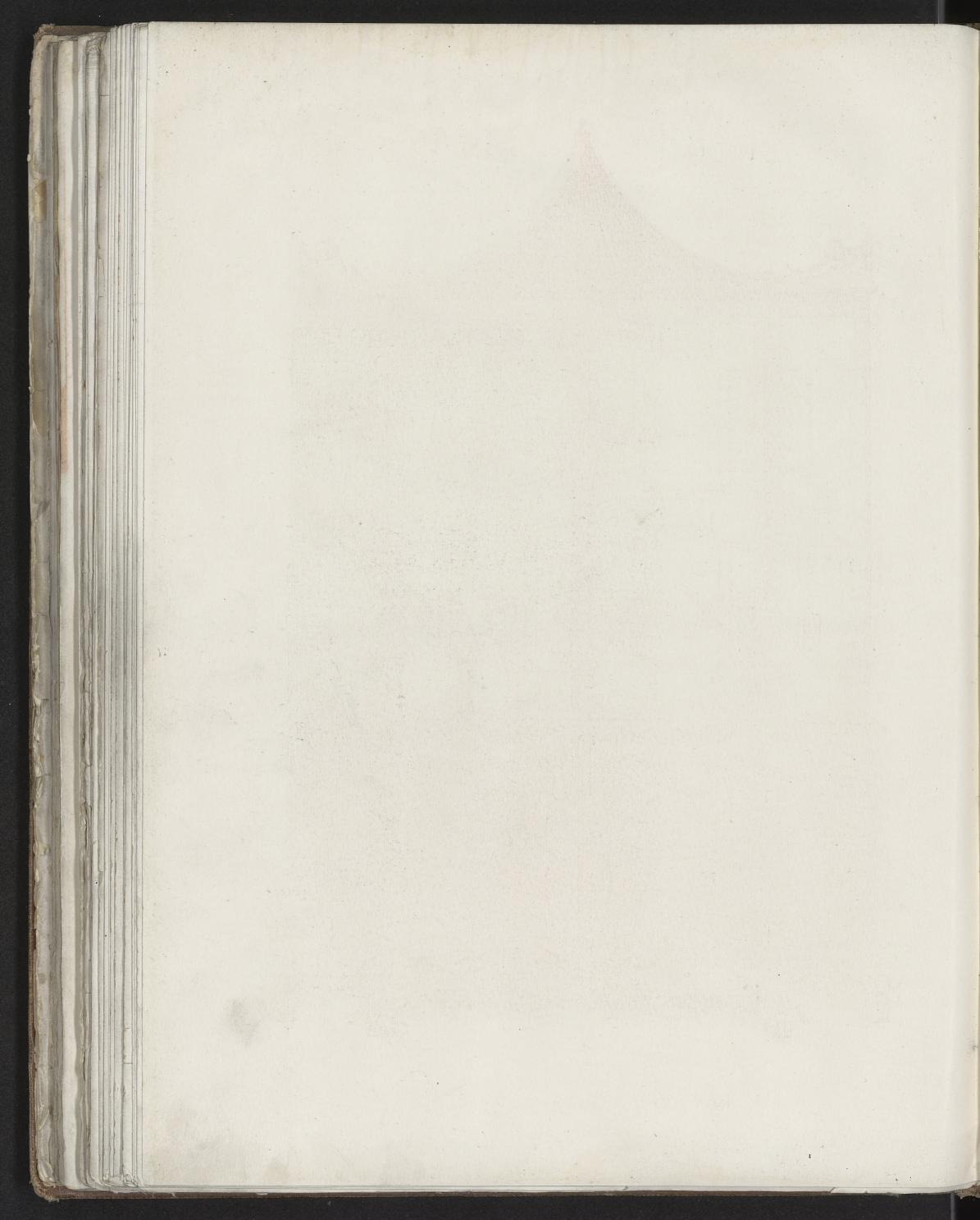
HEIGHT, 8 FEET 9 INCHES WIDTH, 5 ,, 10 ,, DEPTH, I FOOT 8 ,,

PROPERTY OF

MESSRS. D. L. ISAACS

10: 276 — MAHOGANY CHINA-CABINET, Height, 7 feet 3 incher), length, 4 fort Property of Sin Basic Mostroomtev, Bart.





gives detailed and interesting information on the merits and styles of these different firms.

Plate xv. is a china-cabinet in simple Chinese taste; the centre compartment rises in a roof of pagoda form, and the whole piece is dependent on its proportions, and is practically without decoration. Fig. 236 is

another of these cabinets; the roof is here supported on an open-work frieze of Chinese railing, and the pagoda motive is repeated again in the highly decorated woodwork of the glazing; the inside angles of the legs are strengthened with columns, an unusual feature.

A lady's writing-table, with a superstructure of lattice-work shelves and six plain drawers, is shown in fig. 237; the writingslide is carried on two movable legs decorated with Gothic strapping; the fronts of the shelves are edged with light galleries; its date is about 1760. Fig. 238 is a piece of rare form, composed of containing lattice-work, beneath drawers, two



FIG. 237.—MAHOGANY WRITING-TABLE. Height, 2 feet 7 inches; length, 3 feet; depth, 1 foot 9 inches. Property of LORD ST. OSWALD.

which are deep shelves for the display of china; the fronts of these drawers are plain, but the corresponding panels at the sides and the pilasters are decorated with swags and pendants of flowers carved in high relief; it is very exceptional to find this raised and bold treatment of flowers in conjunction with Chinese fretwork. Fig. 239 shows a



FIG. 238.—MAHOGANY CHINA-CASE. Height, 3 feet. Property of the Earl of Radnor. 252

arms, and these were generally set at a slightly obtuse angle. Fig. 244 is a more solid specimen with a wooden seat, and with solid front legs with card-cut fretting and stretchers; the character of this chair lacks the grace of Chippendale's suggestions for Chinese furniture, and is probably from a design by Darly or Mainwaring. Fig. 245 is one of a set and particularly pleasing in shape; it corresponds in design to the table (fig. 239); the seat is caned, and the colour of the mahogany is very pale and of the quality known as fiddleback.

Settees and stools were also made of this character to match the chairs. Fig. 246 is a stool in which the legs are solid, faced with cardcutting, but the stretchers are perforated, and the brackets connecting the gadrooned frame with the legs are unusually simple. It is instructive to notice the more casual introduction of this lattice-work in combination with other styles, as in the chairs (figs. 247 and 248). In the former the Chinese motive is introduced into the splat and uprights, the legs of the chair being of late ball and claw form, and the arms upholstered in leather. In fig. 248, one of a set at Penshurst, the lattice-work forming the splat is

surmounted by an earl's coronet and supported by a solid piece, pierced with an opening; the form of the uprights at their junction with the seat, the carving on the legs, and the serpentine and cornered front, suggest Irish workmanship of about 1768. The eccentricities in both these chairs are probably due to country manufacture. With these fretwork chairs may be classed the late examples of Gothic design. In fig. 249 the splat is perforated with Gothic tracery, while the rest of the chair 15 plain save



FIG. 246.—MAHOGANY STOOL. Height, I foot 6 inches; length, I foot 8 inches. Property of S. CAMPBELL CORY, Esq.





FIG. 249.—MAHOGANY ARM-CHAIR. Height, 3 feet 1 inch. Property of WEEDON GROSSMITH, Esq.



FIG. 250.—MAHOGANY ARM-CHAIR. Height, 3 feet 4 inches. Property of Messrs. J. MALLETT AND Son.

for the introduction of some foliated ornament in the French taste. The splat in fig. 250 is of Gothic perforation, edged with a fine C scrolling, and the stretchers repeat this motive; the legs are treated as terms and finish in splayed feet; the carving and execution is good throughout. The design is better seen in the three-backed settee (fig. 251), which must have at one time formed part of the set; this still possesses its original needlework.

A very interesting chair (fig. 254), with a curious mixture of styles, is given at the end of the volume to show what unexpected complications of design could be united in a fine piece of this kind. The hooped back and its decoration is of the time of Anne, the arms and their supports are about 1725, while the legs are about 1730, which is probably the date of the chair; it is of the finest quality throughout, and covered with its original needlework.

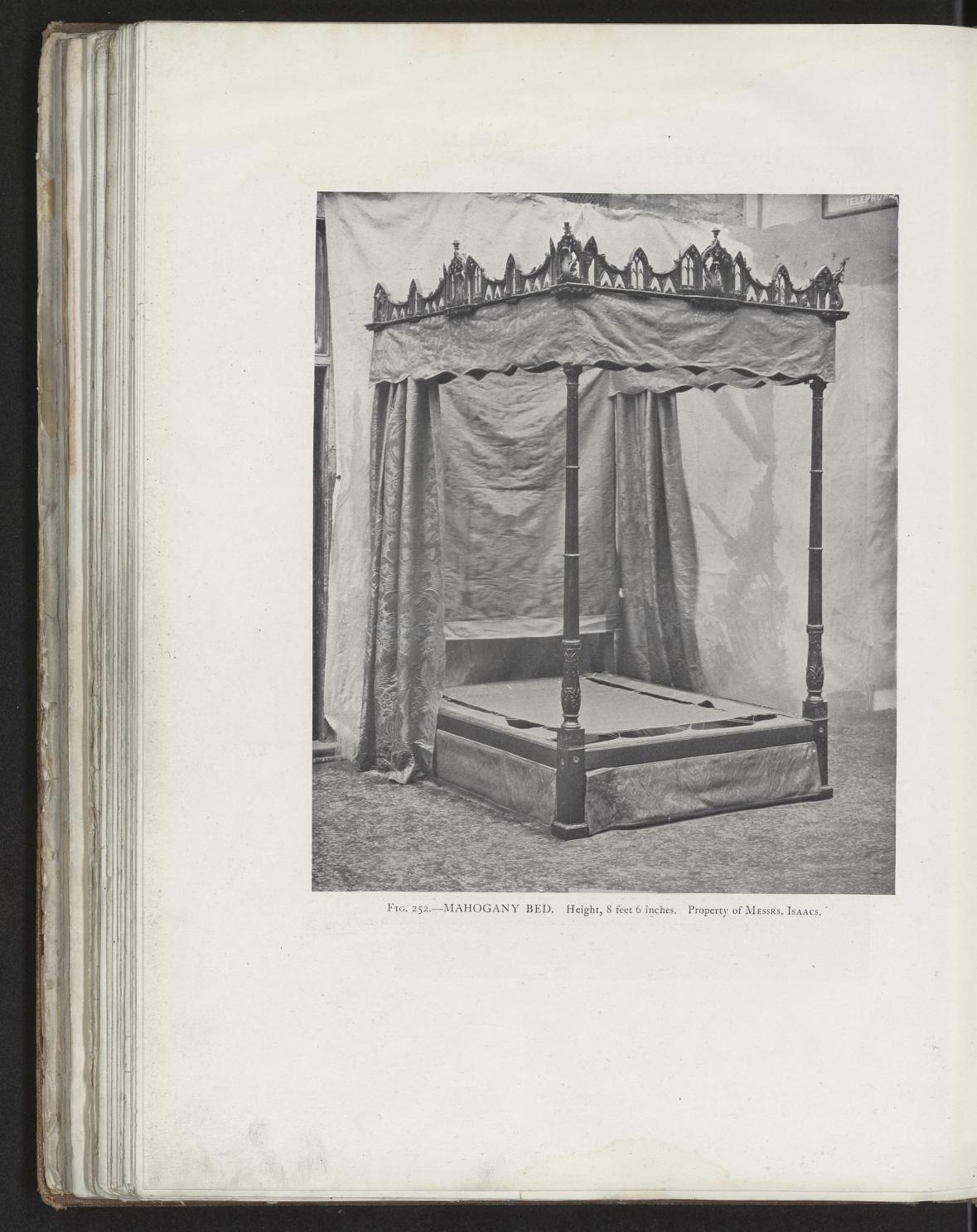
Beds of both Gothic and Chinese designs were also made between 1750 and 1765. Fig. 252 is a specimen with an elaborate Gothic cresting consisting of a series of arches filled with the same tracery; at the corners and centres are scrolled finials of acanthus, and cluster-columns form the posts. The hangings are entirely modern and incorrect in form. It should be noticed that the headings of beds at this time are somewhat reduced in scale and no longer assume the proportions of those made earlier in the century, for although in fig. 253 the carving and design of the cresting is most intricate, the detail of the ornament is small, and the open-work tabs here introduced often formed an elaborate feature in beds later than this example ; the posts are of fine workmanship, the frame and lions'-paw feet being carved in a rich manner ; the pillow-heading rises in two long S scrolls enclosing a finer tracery. The date is about 1755.

It has been shown that towards the end of the seventeenth century decoration on furniture was principally represented by marqueterie or different processes of veneer, for the elaborate carving in soft woods, either

²⁶²



FIG. 251.—MAHOGANY SETTEE. Length, 5 feet 9 inches; height, 3 feet 4 inches Property of Messrs. J. Mallett and Son.





3:2 M

ENGLISH FURNITURE

gilt or painted, was chiefly used for console-tables, mirrors, and beds. The early mahogany furniture of 1715 was solid and simple, and consisted principally of chairs, stools, and settees, the decoration on these being generally confined to a shell on the shoulders of the leg, with some slight ornamentation above the splat. The true spirit of the age of mahogany did not commence till about 1725 and terminated about 1770, when inlaying once more came into fashion. The carving of this Age of Mahogany can be briefly divided into three periods. Beginning with an almost barbaric boldness, it culminated into a redundancy of fantastic and finely carved ornament, and finished finally in an altogether severer taste. After the gradual disappearance of the C scroll and cabriole leg, the influence of seventeenth-century design and the technique of Grinling Gibbon was exchanged for an adaptation of classical and Italian styles, of which Robert Adam and Pergolesi were the founders, Hepplewhite, Sheraton, and Shearer being more or less their disciples. It is proved by the Nostell Priory library-table that the severer designs introduced by Robert Adam were in existence in 1766 and made use of by Chippendale when working in conjunction with him, but it is impossible to define the exact period when the gay and fanciful curves of Chippendale gave way to the more restrained and classical taste, or how far the florid style overlapped this latter fashion, with which it had little in common except the materials employed. It should be clearly understood that this volume is only intended to explain the historical evolution of artistic form in furniture by assigning dates according to the development of certain definite details, and not by theoretical attributions to individual designers and makers. It is always unwise to attempt to trace alterations in style merely by a date affixed to an illustration in one of the many books published between 1730 and 1765, for not only was plagiarism in design frequent, but the furniture had constantly been made some years before the publication of the book. Dates, in most instances, can only be fixed, and then only approximately, by careful observation in the steady evolution of individual characteristics and motives.

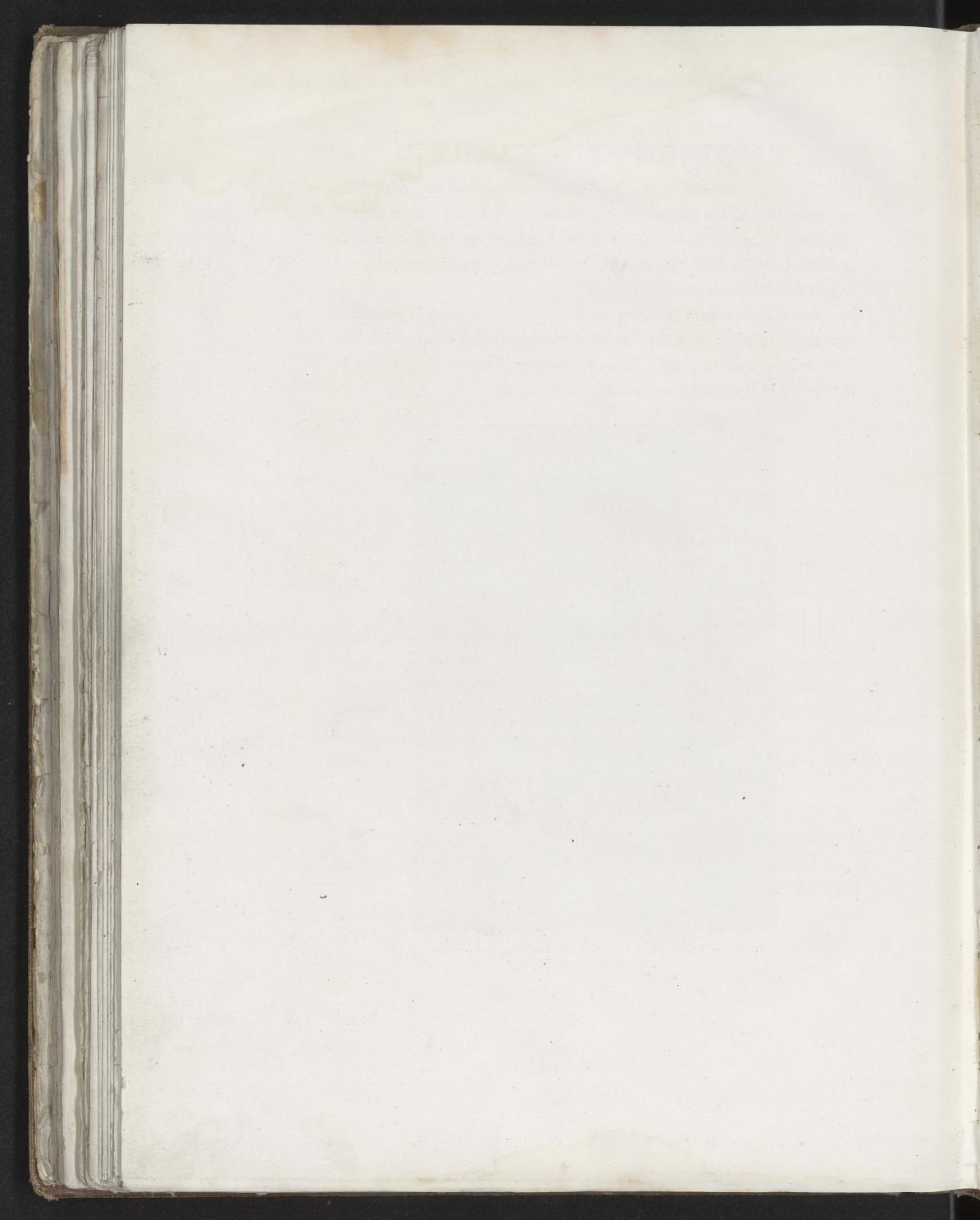
ENGLISH FURNITURE

The admirable qualities of mahogany quickly developed the talents and enthusiasm of the English carver, and in the execution of ornament in this wood he stands unrivalled, for the beautiful mahogany furniture made in France by Reisener, Jacob, etc., had always plain surfaces and was largely dependent on its metal fittings.

Our fine mahogany furniture of the eighteenth century is essentially connected with the English, for little or none of its construction was borrowed from abroad, and it holds a unique and unassailable position in the history of European furniture.



FIG. 254.—MAHOGANY ARM-CHAIR. Height, 3 feet 3 inches. Property of T. Bassett, Esq.



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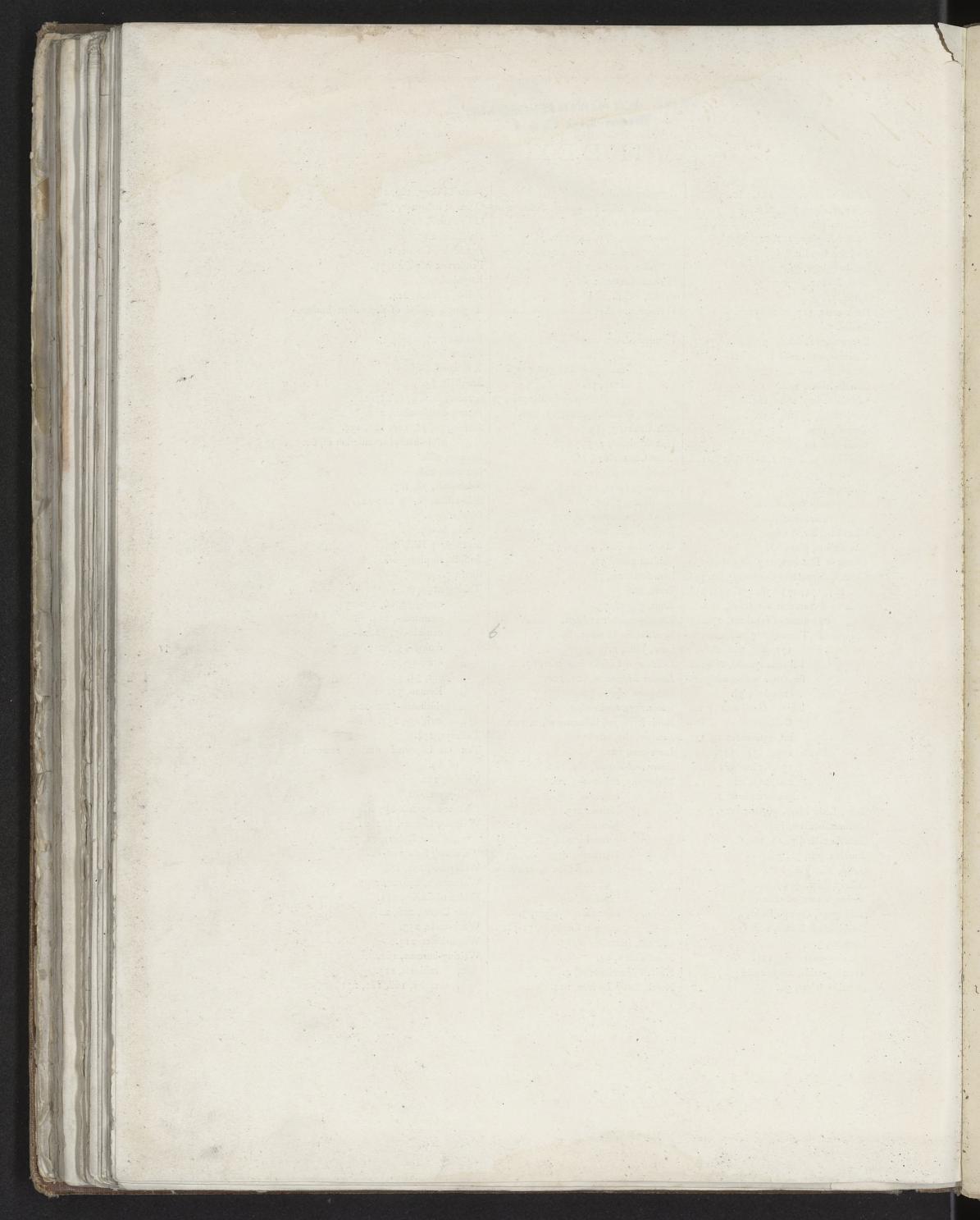
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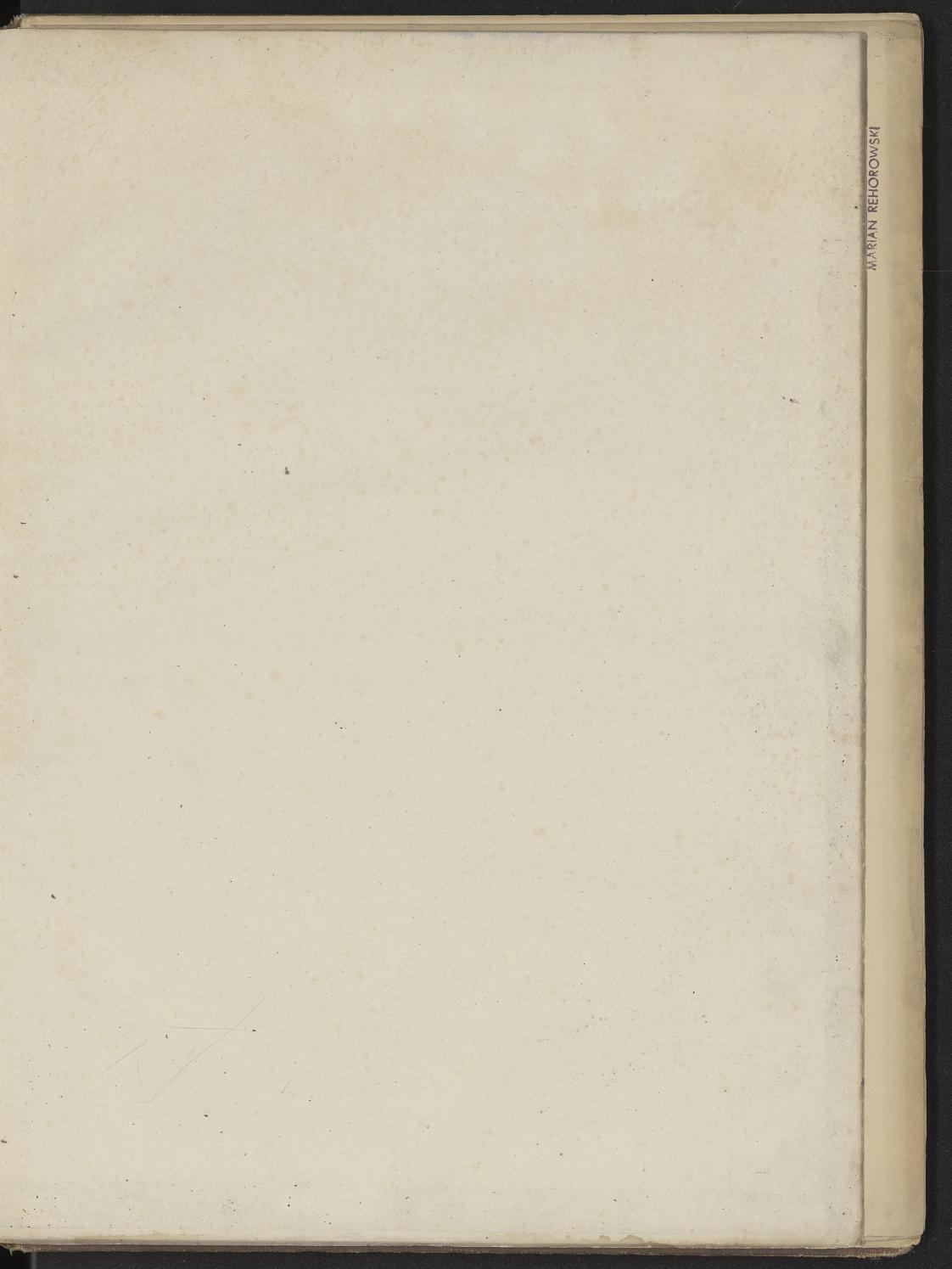
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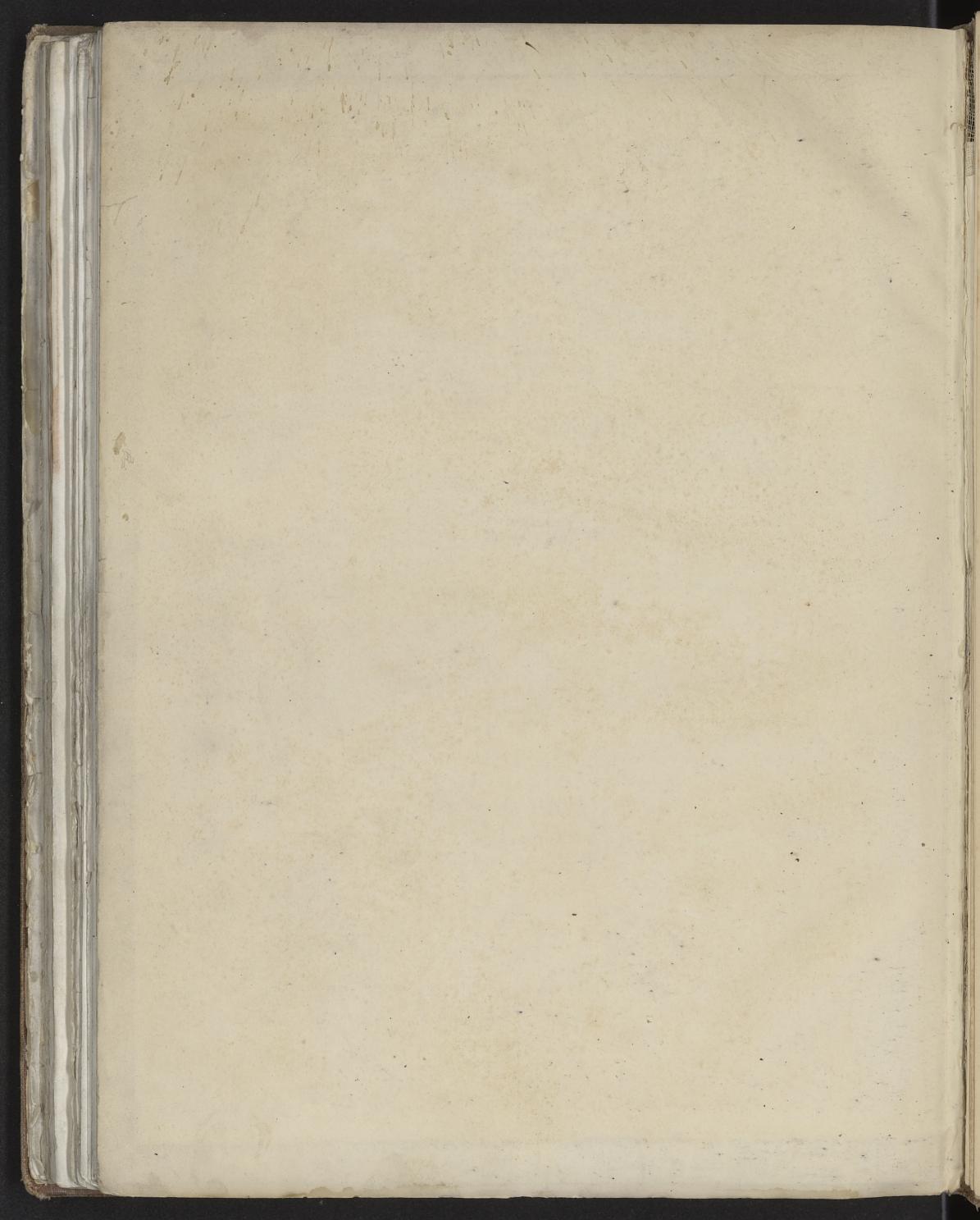
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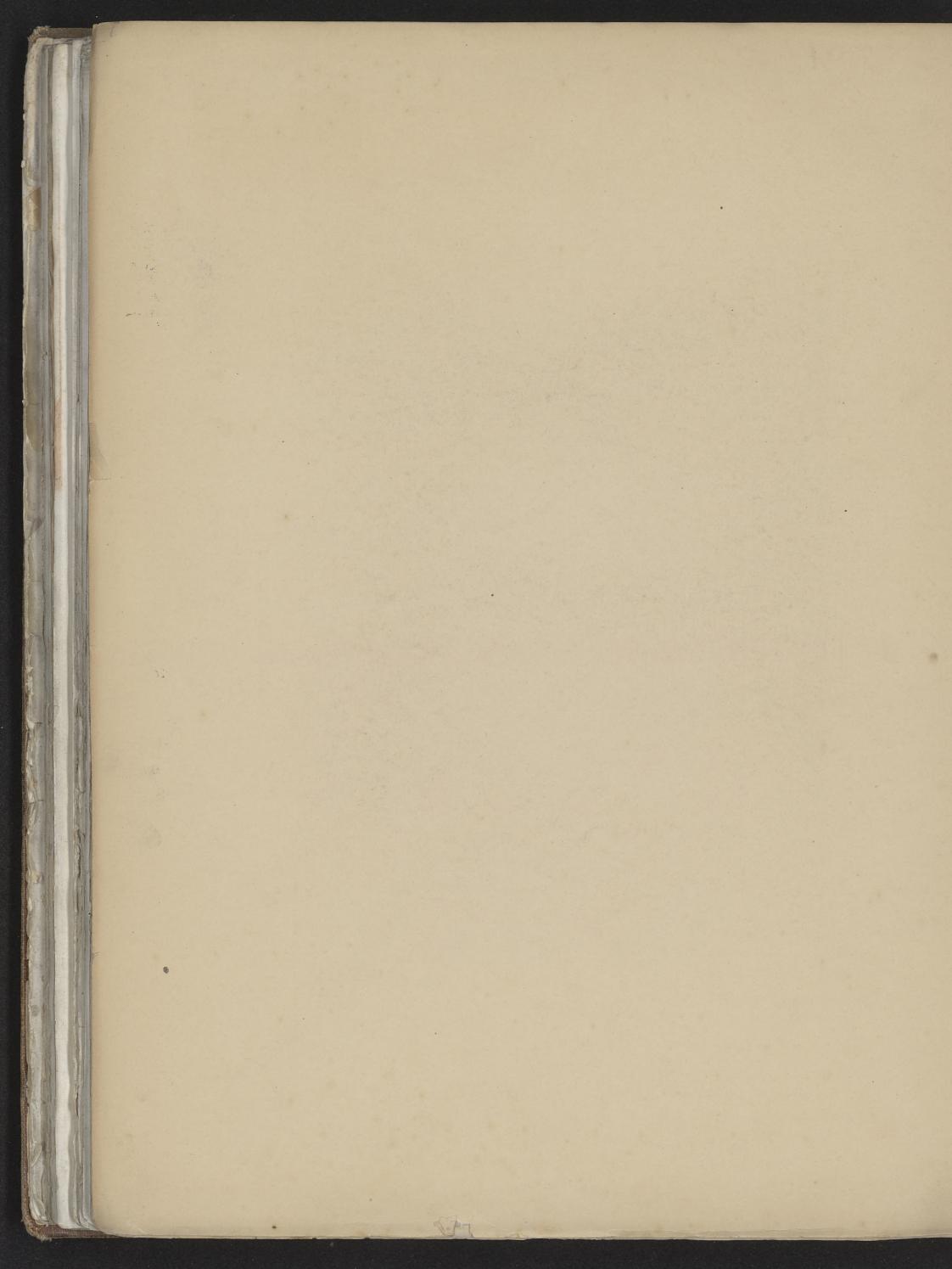






COMMODE, AVEC APPLICATIONS DE STYLE LOUIS XVI.

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MOR INZ. ARCH. MARIANI PEHOROWSKI

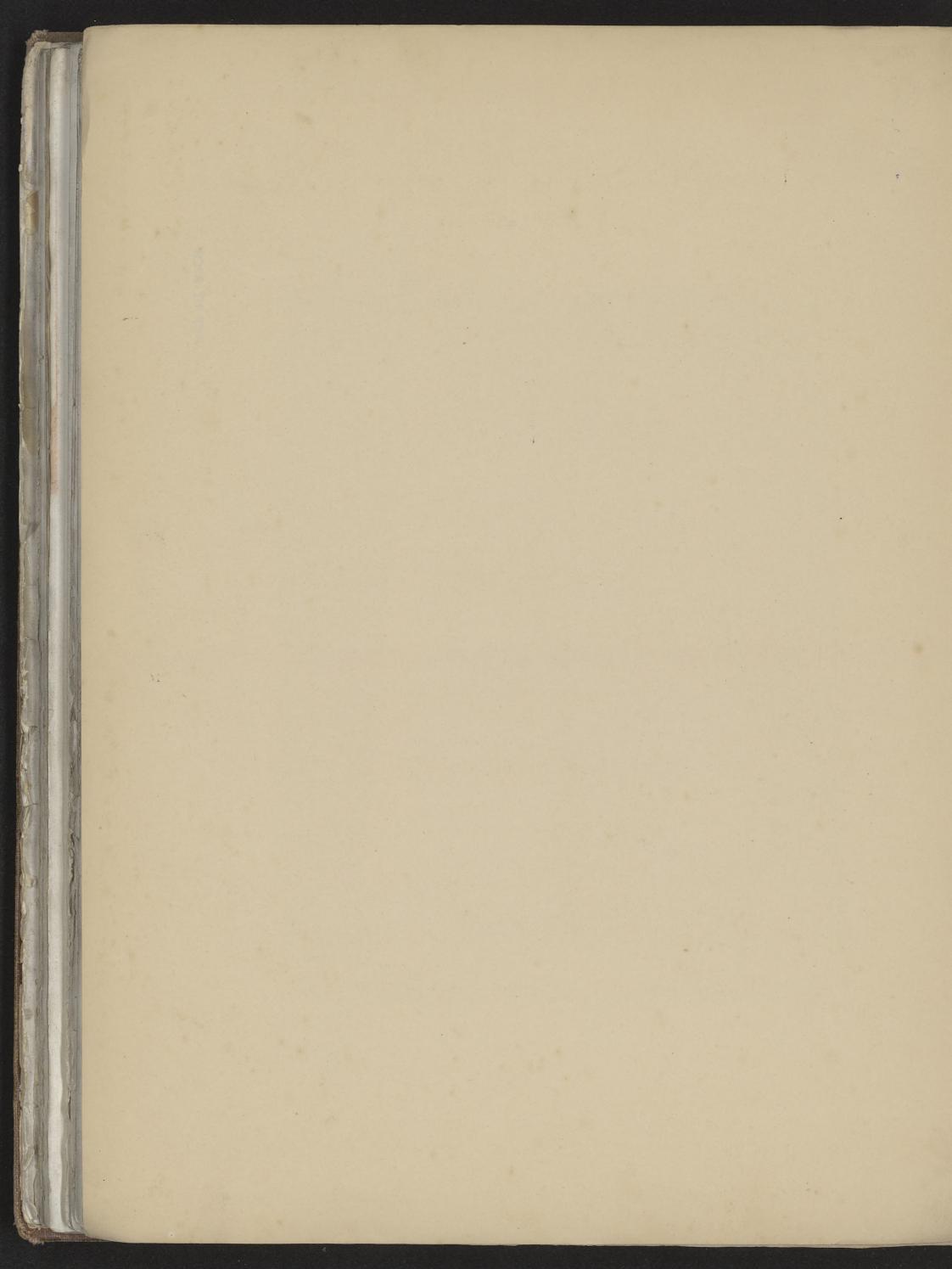
COMMODE, STYLE EMPIRE.

PALAIS DE FONTAINEBLEAU

A. Guerinet, edit., 140, Faubourg St-Martin, Paris.

Phototypic Berthaud, 9, r. Cadet.







PALAIS DE FONTAINEBLEAU TABLE, STYLE EMPIRE.

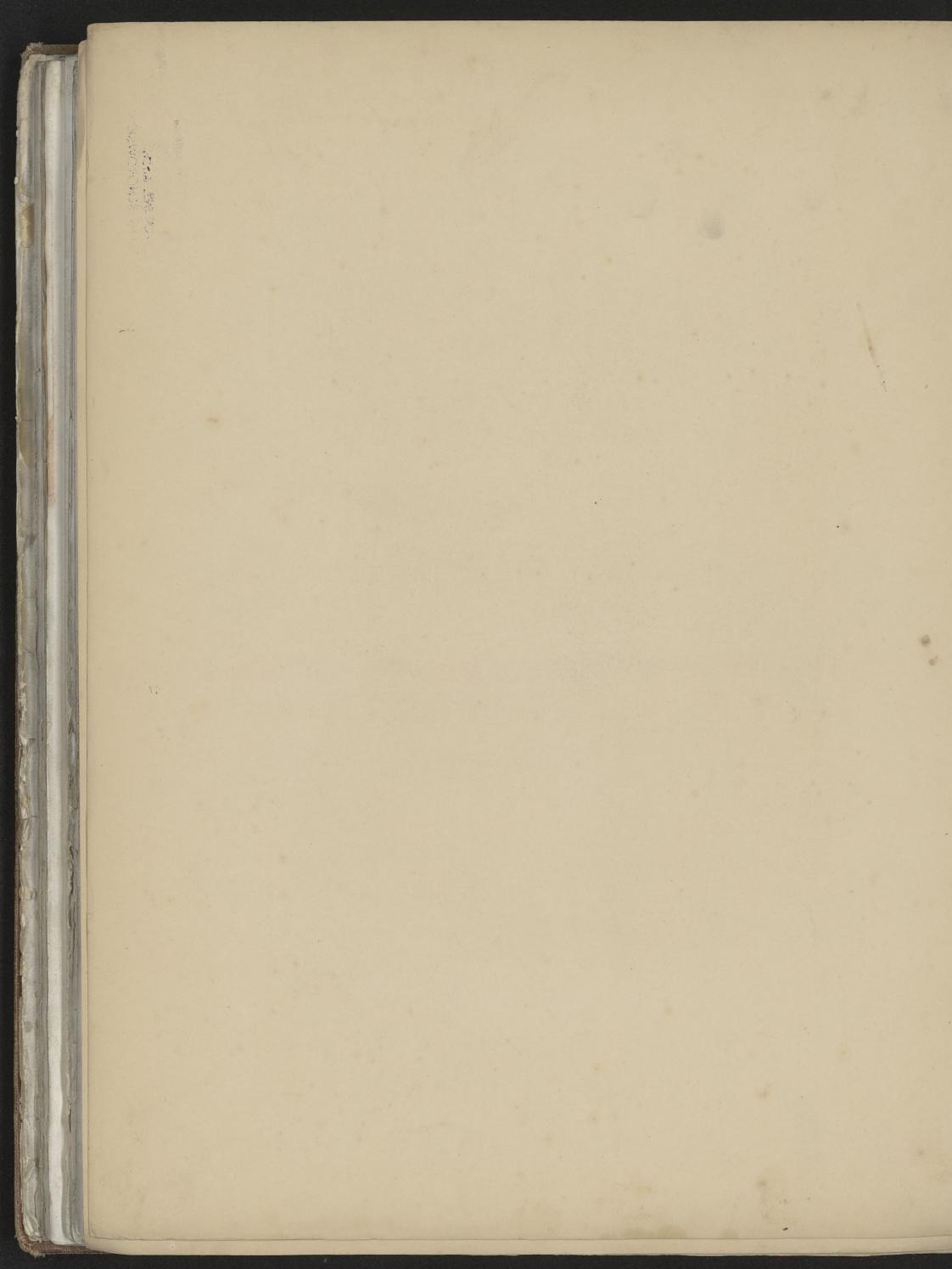
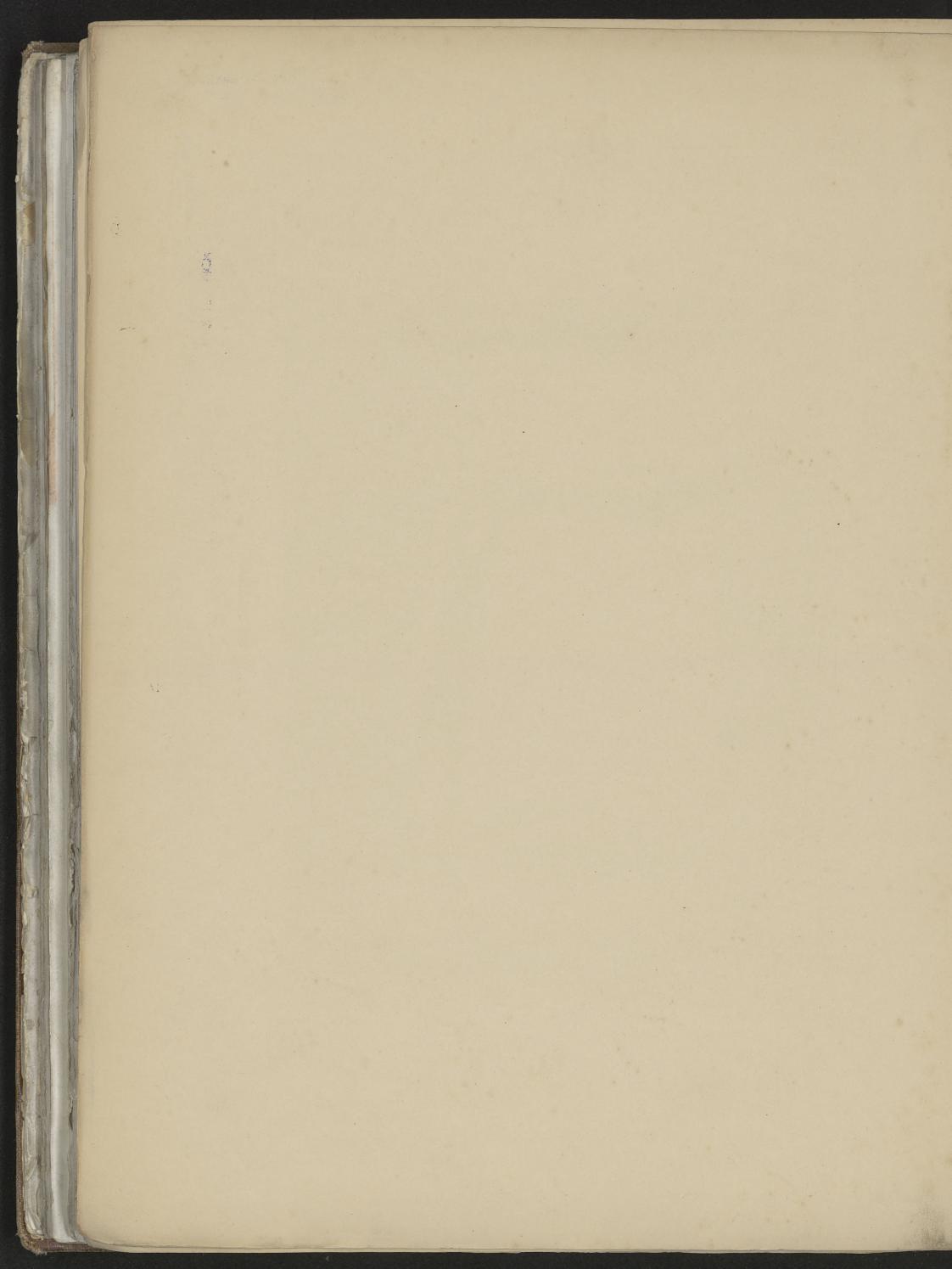
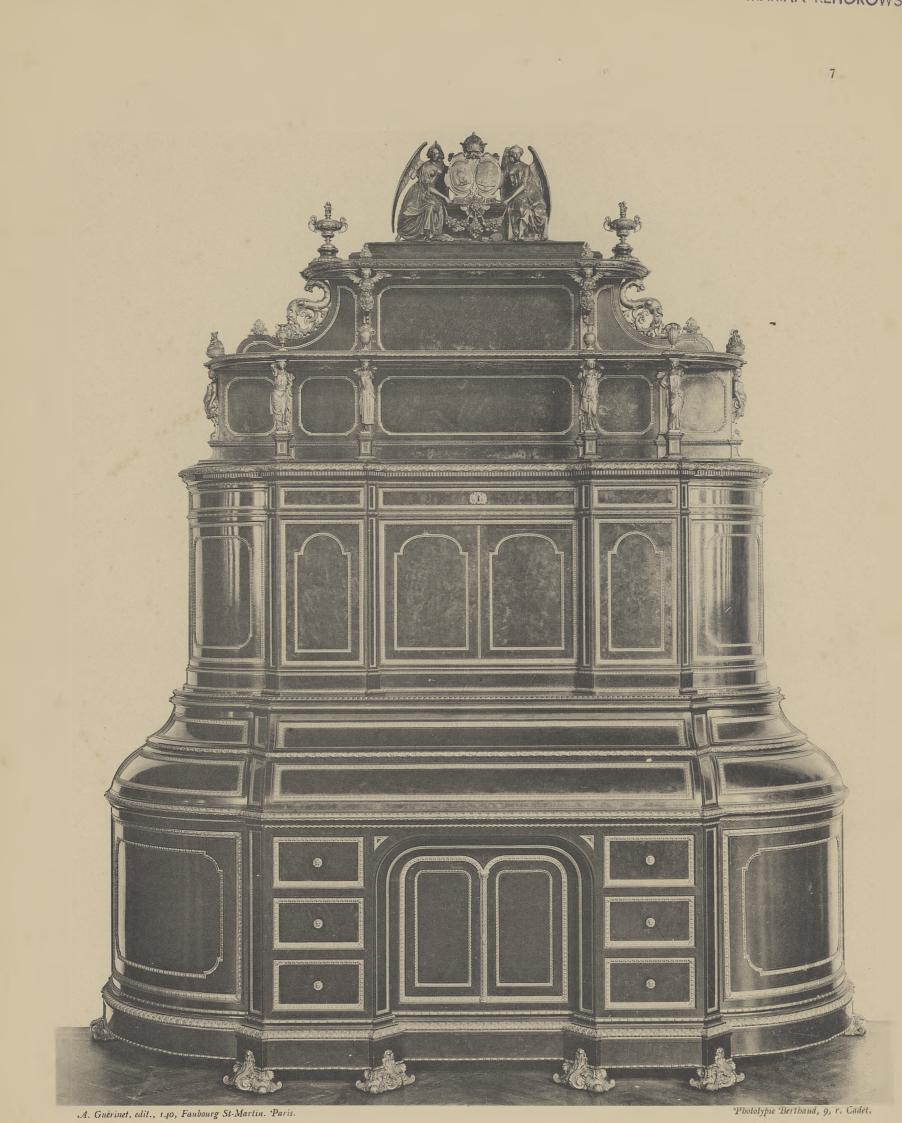




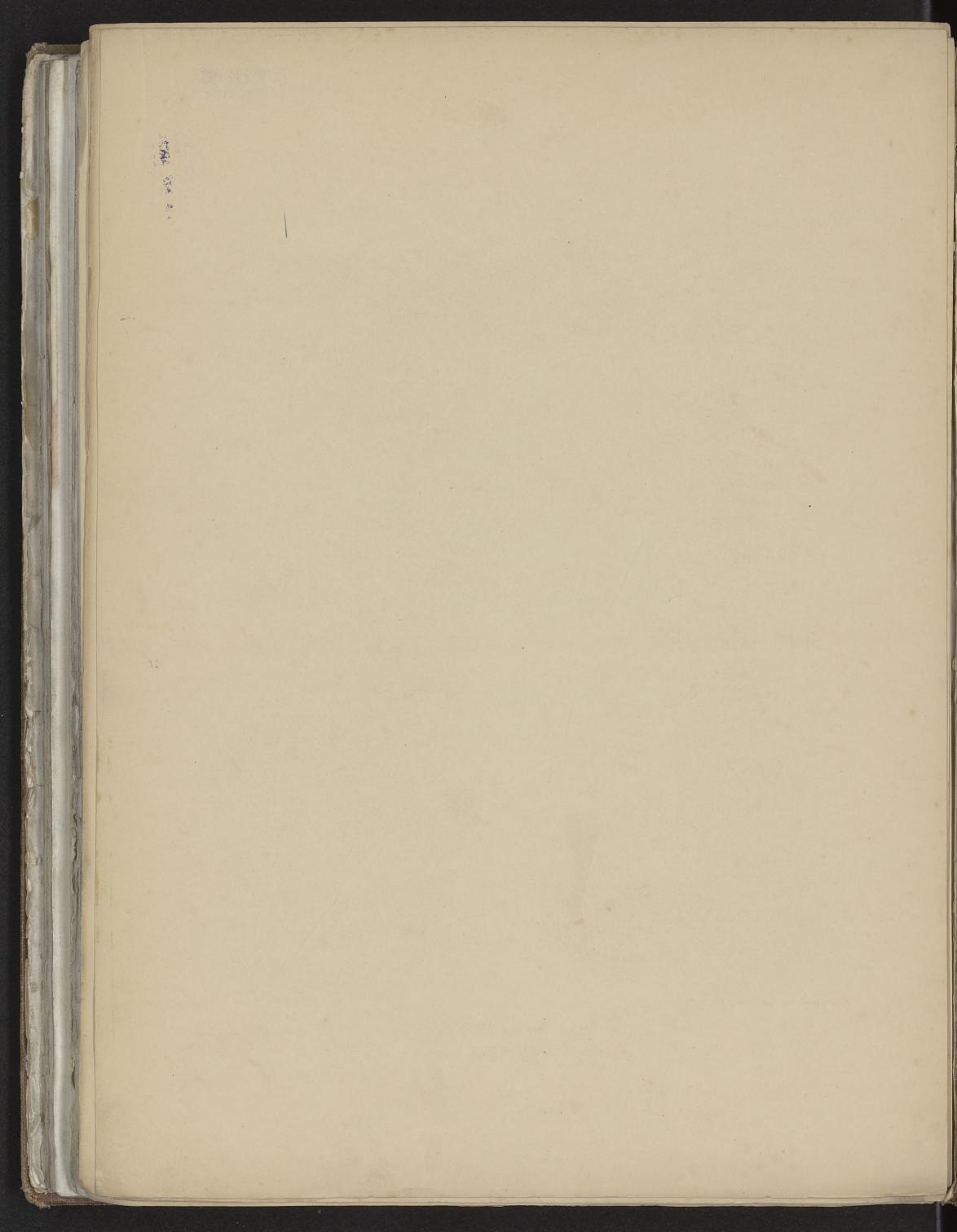
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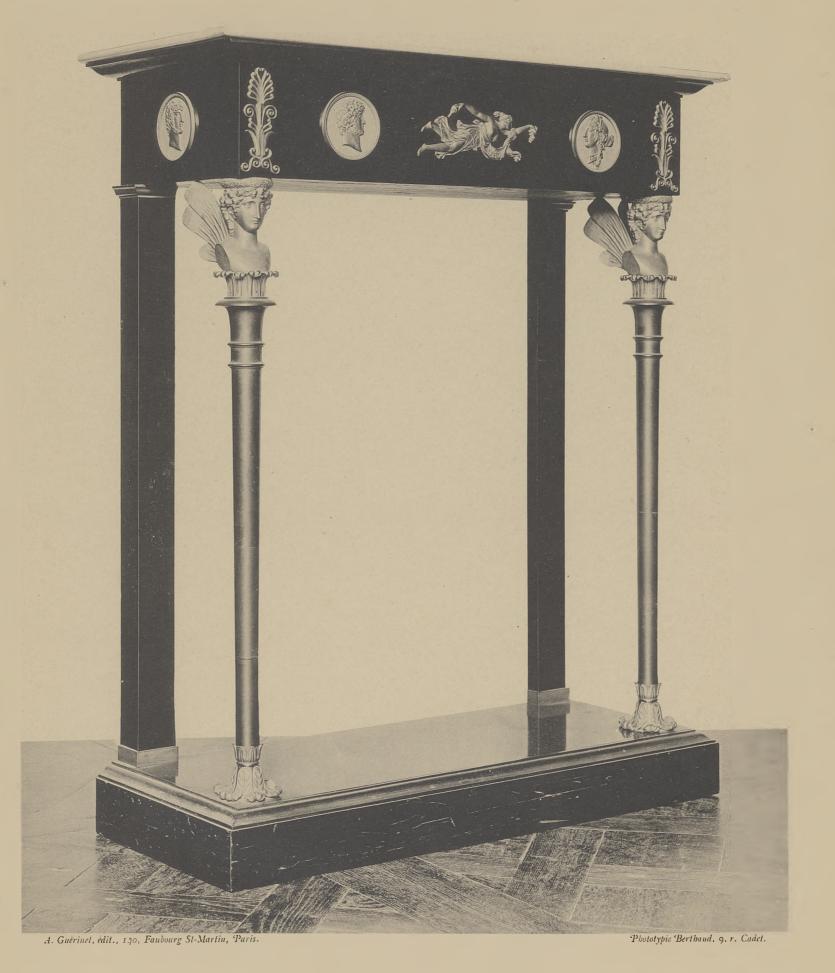




PALAIS DE FONTAINEBLEAU BUFFET ACAJOU, TRAVAIL MODERNE.

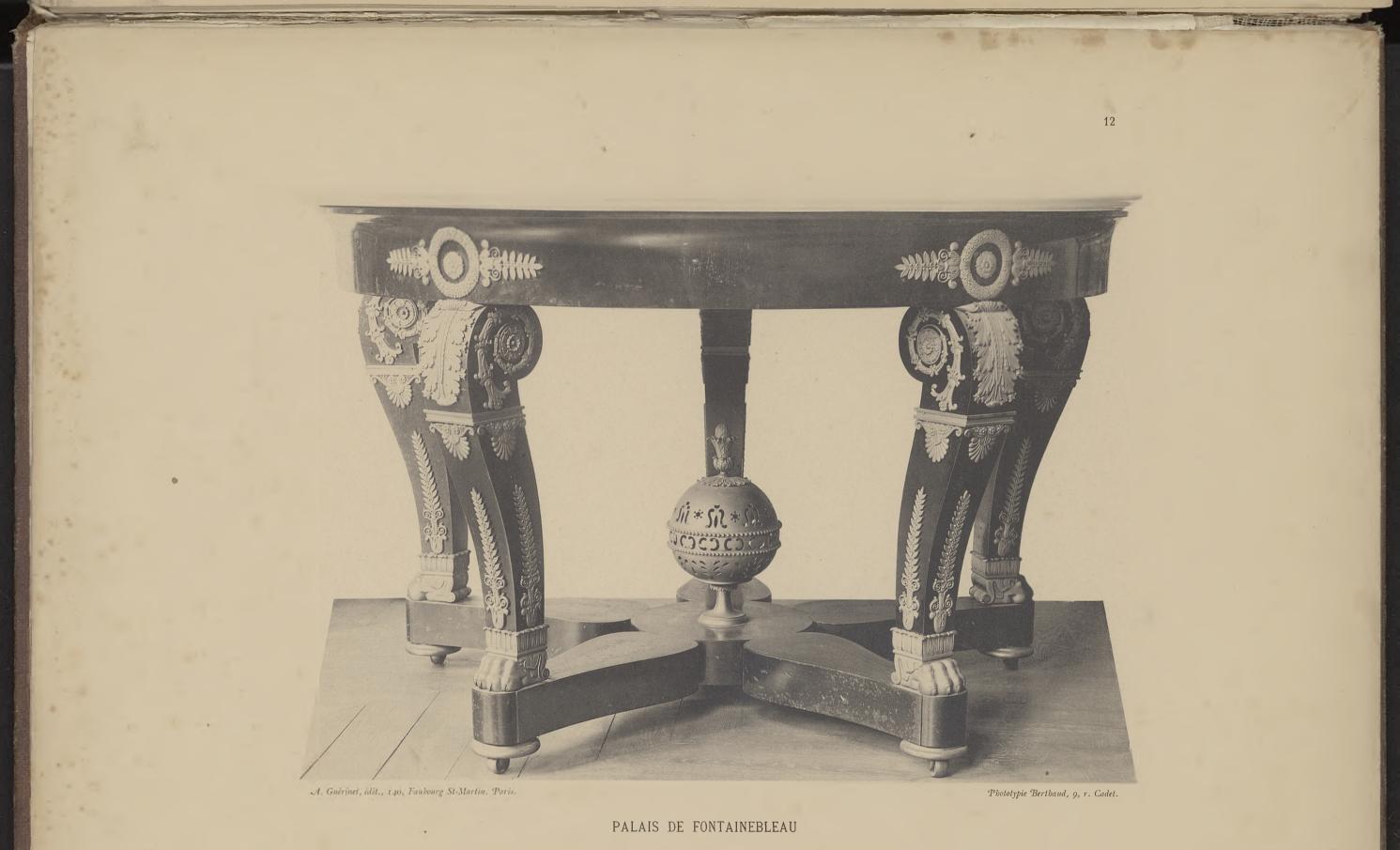


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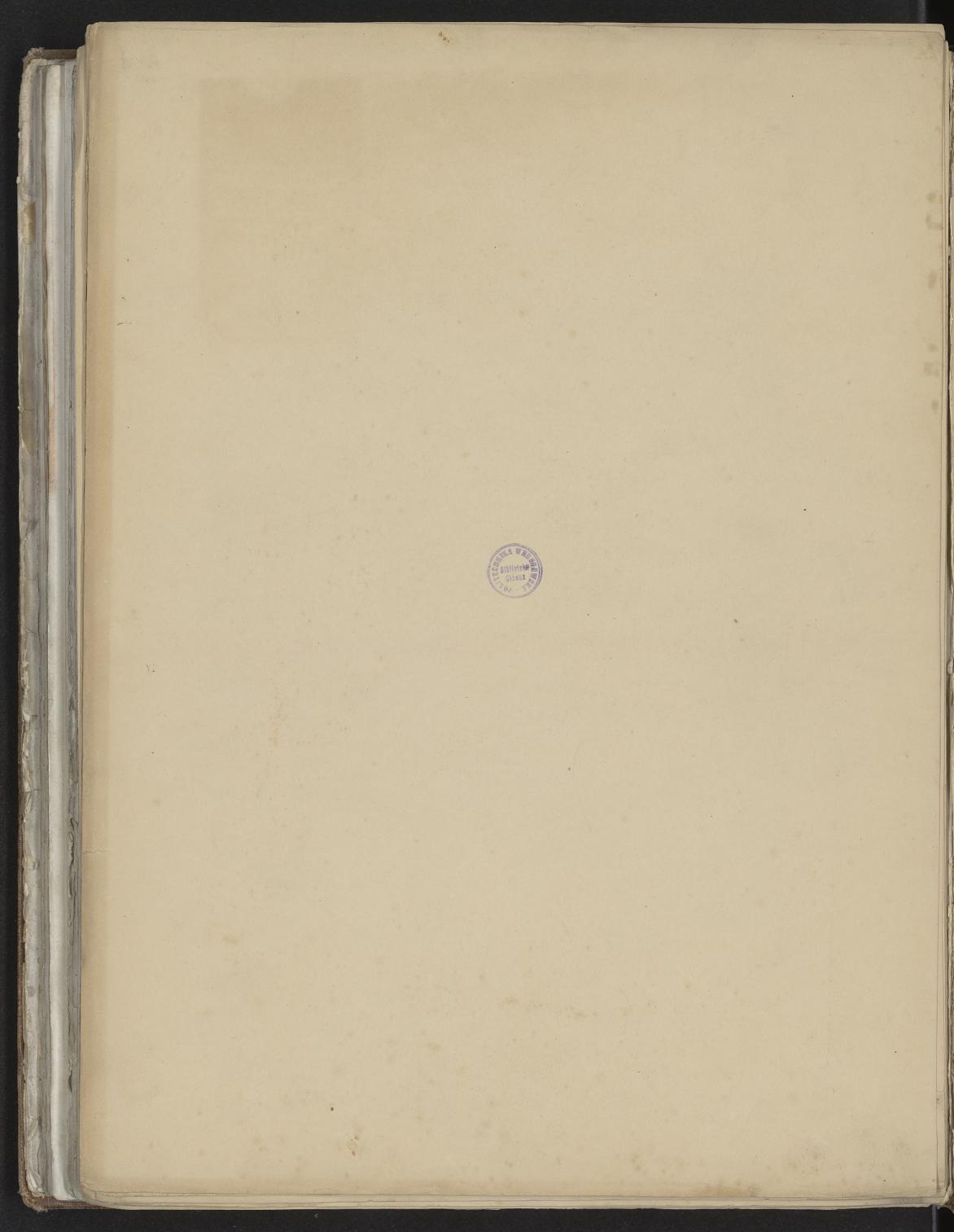
PALAIS DE FONTAINEBLEAU console, style empire.

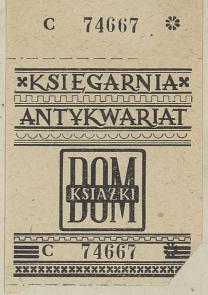
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GUERIDON, STYLE EMPIRE.

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