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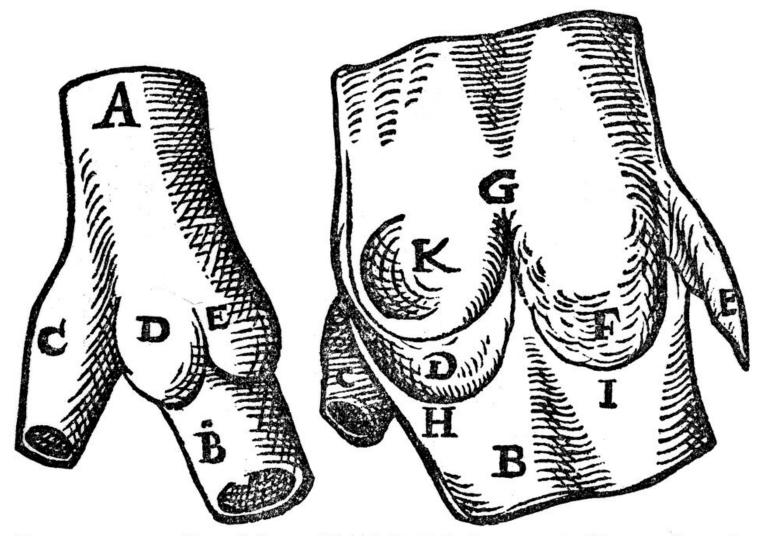
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FIGURES 2 AND 3.—From Salomon Alberti, De Valvulis etc., 1585. Figure 1 shows the outside of part of a leg-vein, AB, which receives a tributary vein, C, from a muscle. DE are the valve sinuses. Figure 2 is of the same vein slit up longitudinally to show the internal arrangement. ABC are as in Figure 1. D is one cusp of the bicuspid valve. F is the site from which the second cusp, E, has been partly cut away and reflected. G is the cornu formed by the junction of the two cusps. K is the recess at the entry of the tributary vein C. These two figures are the first drawings of a venous valve, and are quite remarkably typical of such structures.