LACE MADE BY CATERPILLARS.

"A most extraordinary species of manufacture, which in a slight degree connected with copying, has been contrived by an officer of engineers residing at Munich. It consists of lace and veils, with open patterns in them made entirely by caterpillars. The following is the mode of proceeding adopted :- Having made a paste of the leaves of the plant, on which the species of caterpillar he employs feeds, he spreads it thinly over a stone, or other flat substance, the required size. He then with a camel-hair pencil dipped in olive oil, draws the pattern he wishes the insects to leave open. This stone is then placed in an inclined position, and a considerable number of the caterpillars are placed at the bottom. A peculiar species is chosen which spins a strong web, and the animals commence at the bottom, eating and spinning their way up to the top, carefully avoiding every part touched by the oil, but devouring every other part of The extreme lightness of these veils con bined with the paste. some strength, is truly surprising. One of them, measuring twenty-six and half inches by seventeen inches, weighed only 1,51 grains, a degree of lightness which will appear more strongly by contrast with other fabrics. One square yard of the substance of which these veils are made weighs four grains and one third whilst one square yard of silk gauze weighs one hundred and thirty-seven grains, and one square yard of the finest patent net weighs two hundred and sixty-two grains and a half."

THE HUSBAND.

The fond protecting love of a devoted husband is like the tall and stately poplar, that rears its foliage beside some happy cot, to which its leafy honours affords reviving shade, while its spreading branches shelter the melodious songsters of the verdant grove, who within its hallowed precints nurture their callow brood, unmolested by the wanton tyranny of the school boy prank.

Oh! 'tis the effulgent Egean shield, which casts far and wide its bright defensive rays around the timid, shrinking form of the