

LE LOUISE DE FRANCE.

London Athenaeum, in a review of a Madame Louise de France, Daughter of the Fifteenth, known also as Mother of St. Augustin, which has just been published in London, gives the following account of that princess:—

come to play at being a nun, but to become one in reality. She believed with all her heart and her own will to the service of Heaven, and the more self-denial and mortification the more acceptable her offering would be; so she had chosen the hardest rule she could find.

The first night that she passed in the convent a whimsical difficulty arose—the Princess had never undressed herself in her life, and did not know how to set about it. One of the sisters, who had seen something of the world in former days, guessed at the difficulty, and obtained leave to assist her. Then the Princess had brought no night-clothes, and a nightcap had to be borrowed from a lay sister.

The Princess was thirty-three years of age when she entered on her convent life, and she never flinched from the severest austerities. Her retirement from the world made a great noise at the time, and the Duc de Choiseux announced it formally, and with much pomp, to all the European courts.

The Princess was very ardent in her new mode of life, refusing all dispensations; however, in the severe Lent fast she was commended to eat fish once a day, which she detested, and as it was neither well-dressed nor particularly fresh, it became to her great satisfaction, an additional penance.

At first she could scarcely bear to have them in her room; but at length she ventured to light one for a few moments, and by degrees accustomed herself to use them constantly, always lighting them when left alone for the night; also she procured a hair shirt, and wore it next her skin, beneath her fine clothes.

PHILADELPHIA, GERMANTOWN, NORRISTOWN RAILROAD. TIME TABLE. On and after MONDAY, May 3, 1869, FOR GERMANTOWN.

PHILADELPHIA, GERMANTOWN, NORRISTOWN RAILROAD. TIME TABLE. On and after MONDAY, May 3, 1869, FOR NORRISTOWN.

PHILADELPHIA, GERMANTOWN, NORRISTOWN RAILROAD. TIME TABLE. On and after MONDAY, May 3, 1869, FOR GERMANTOWN.

PHILADELPHIA, GERMANTOWN, NORRISTOWN RAILROAD. TIME TABLE. On and after MONDAY, May 3, 1869, FOR NORRISTOWN.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

TO OWNERS, ARCHITECTS, BUILDERS AND ROOFERS. Roofing is very important, and should be done in the best manner.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.

ROOFING. This Roofing is adapted to all buildings. It can be applied to STEEP OR FLAT ROOFS.