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This invention relates generally to assemblies of photographic elements such as photographic film strips and reels and, more particularly, to apparatus for producing and processing such assemblies. Roll-to-roll processing systems for photographic film strips are known. Such systems are illustrated in U.S. Pat. No. 5,340,852, U.S. Pat. No. 5,871,842, U.S. Pat. No. 5,911,214, U.S. Pat. No. 5,930,149 and U.S. Pat. No. 5,981,748, the disclosures of which are incorporated by reference herein. These known systems typically include two parallel strips of photographic film which are processed sequentially by a first module and then by a second module. It is often desirable to insert a processing solution between the two strips of film to be processed, such as to prolong the life of the processed film. The prior art solutions have involved either the insertion of the processing liquid between the two parallel strips of film or the insertion of a thin film of processing liquid onto one of the two parallel strips of film. This process requires precise orientation of the processing liquid. Processing liquids are typically supplied to the processing modules in aqueous form and must then be converted to a dry form suitable for the reaction that they induce in the film. Such conversion is typically accomplished by a spray drying process. It is necessary that the processing liquid be dried evenly and uniformly to avoid uneven processing of the film. It is therefore an object of this invention to provide an assembly for the processing of a photographic film. It is a further object of this invention to provide an assembly for the processing of a photographic film which permits a processing liquid to be spread between the parallel strips of film. These and other objects are accomplished by a film processing system comprising: a first roll of photographic film; a second roll of photographic film; a first processing unit for processing the first roll of photographic film; and a second processing unit for processing the second roll of photographic film; the first roll of photographic film being drawn from the first processing unit, processed, wound onto the second roll of photographic film, and then wound back onto the first processing unit; and the second roll of photographic film being drawn from the second processing unit, processed, wound onto the first roll of photographic film, and then wound back onto the second processing unit. These and other objects are also accomplished by a film processing system comprising f3e1b3768c

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