construction of this apparently simple appara- I truction of the bars necessarily leads to contractus. The bevelled shoe is a hule more trouble. some to make and to apply than that which is often used by the village smith, but it will be the be well pared out. Every one accustomed to owner's fault if his directions are not implicitly horses must have observed the great relief that is obeyed.

Even at the commencement of the operation of shoeing, the eye of the master or the trustworthy groom will be requisite. The shoe is often torn from the foot in a most violent and cruel way. Scarcely half the elenches are raised s'ood when the smith seizes the shoe with his pincers and forcibly wrenches it off. The shrinking of the horse will tell how muc, he suffers, and the fragments of the crost will also afford sufficient proofs of the mischief that has been done, especially when it is recollected that every nail-hole is enlarged by this brutal force, and the future safety of the shoe to a greater or less degree weakened, and pieces of the nail are sometimes left in the substance of the crust, which become the cause of future disease.

In the paring out of the foot, also, there is frequently great mischief done. The formidable butteris is still often found in the simply of the country farrier, although it is banished from the practice of every respectable operator. A worse evil, however, remains. By the butteris much of the sole was injuriously removed, and the foot was occasionally weakened, but the drawingknife frequently left a portion of sole sufficient to desiroy the elasticity of the foot, and to lay the foundation for contraction, corns and permanent lameness. One object, then, of the looker-on is to ascertain the actual state of the foot. On the descent of the crust, when the foot is placed on the ground, depends the elasticity and healthy state of the foot, and that may be sansfactorny determined by the yielding of the sole, although to a very slight degree, when it is strongly pressed upon with the thumb. The sole being pared out, the crust on each side may be lowered, but never reduced to a level with the sole, otherwise this portion will be exposed to continual injury.

The heels often suffer considerably from the carelessness or ignorance of the smith. The weight of the horse is not thrown equably on them, but considerably more on the inner than the outer quarter. The consequence of this is that the muer heel is worn down more than the outer, and the foundation is laid for tenderness and ulceration. The smith is too often mattentive to this, and pares away an equal quantity of horn from the inner and outer heel, leaving the former weaker and lower, and less able to support the weight thrown upon it.

Mention has already been made of the use of the bars in admitting and yet limiting to its pro-The smuh per extent the expansion of the foot in the majority of country lorges, and in too many of those that disgrace the metropolis, seems to have waged interminable war with these portions of the foot, and avails himself of every opportunmy to pare them down, or perfectly destroy them. forgowing, or never having learned, that the destion by removing the chief impediment to it.

The horn between the crust and the bar should given to the horse with corns when this angle is pared out, and yet from some fatanty, the smut rarely leaves it where Nature placed it, but cum away every portion of it.

The true function of the frog is easily under-It gives security to the tread, and contributes expansion to the heels, but the smith, although these cases come before him every day, seems to be quite unaware of the course which he should pursue, and either leaves the frog almost unioushed, and then it becomes bruised and injured, and he pares it away so that it cannot come into contact with the ground, and consequently is not enabled to do its duty.

The owner of the horse will therefore find it his interest occasionally to visit the forge, and gu ded by the simple principles which have been stated, he will seldom err in his opinion of what is going torward there. He should impress two principles deeply on his mind, that a great deal more depends on the paring out of the foot than in the construction of the shoe; that few shoes, except they press upon the sole, or are made shamefully bid, will lime the horse, but they may be very easily lamed by an ignorant or improper paring out of the foot.

Where the owner of the horse has sufficient influence with the smith, he will find it advisable always to have a few sets of shoes ready made. Much time will be saved, in case of accident, and there will not be, as is too outen the case, the cutting and paring and injuring of the foot, in order to make it fit the shoe. More injury than would be readily betieved is done to the foot by contriving to get on it too small a shoe.

Cure for Scab in Sleep - This troublesome discase was quite prevalent in our vicinity last year. but has been pretty much subdued. We have seen but one or two during the winter that were infected with it. Many of the poorer kinds of sheep that had it were killed off in the fall, and the remainder were treated in various ways. A flock belonging to Mr George King, and another to Mr. Tinkham of Monmouth, were cured by the following process: In November the diseased sheep were collected together. Thirteen pounds of tobacco, and a bushel and a half of poke root. (veratrum viride of botanists) were boiled up together, and water enough applied to fill nearly half a hogshead The sheep were each soused into this liquor and thoroughly washed, and afterwards laid upon an inclined board or gutter, and the superabundant wash squeezed out of their wool. This completely cured them .- Me. For.