

THE DRUMMER BOY.

On the first day of the battle of Castor, July 14, 1848, about sixty soldiers belonging to one of the Italian infantry regiments, having been sent to occupy an isolated house on a height, were unexpectedly attacked by two companies of Austrians, who, firing on them from different points, barely gave them time to take refuge in the house and hastily barricade the doors, leaving several dead and wounded in the fields.

After barricading the doors the Italian soldiers hastily ran to the windows on the first floor and began to pour a steady fire into the assailants, who were gradually advancing in a semi-circle and replying vigorously.

The sixty Italians were commanded by two subalterns and a Captain, a tall old fellow, lean and severe, with white hair and mustache. With them there was a Sardinian drummer boy, a boy not much more than 14 years old, who scarcely appeared to be 12; he was small, with an olive brown face and two sparkling little deep black eyes.

The Captain was directing the defence from a window on the first floor; while the semicircle of the enemy kept closing up. All at once the Captain, who until then had been impassive, was seen to show signs of uneasiness, and to stride out of the room, followed by a sergeant. About three minutes afterwards the sergeant came running back and called the drummer boy, beckoning him to follow.

The boy ran after him up a wooden staircase, and went with him into an empty garret, where he saw the Captain, who was writing with a pencil on a sheet of paper, leaning against the window, with a well worn sword at his feet.

The Captain folded the paper, and looking with his cold, grayish eyes, before which all the soldiers trembled, into the eyes of the boy, said abruptly: "Drummer boy! The drummer boy saluted. The Captain said: "You're got it." The boy's eyes lighted up. "Yes, Captain, he answered.

"Look down there," said the Captain, pushing him to the window; "in the plain, near the houses of Villafra, where there is a glittering of bayonets. Those are our friends, standing idle. Take this note, catch hold of the rope, slide down from the window, run down the hill, go through the fields, reach our friends, and give the note to the first officer you see. Chuck away your belt and knapsack."

The boy took off his belt and knapsack and put the note into his breast pocket; the sergeant threw out the rope and grasped one end of it with both hands; the Captain helped the boy pass backward through the little window.

"Take care," he said to him; "the safety of the detachment depends on your courage and on your legs."

"Trust me, Captain," replied the drummer boy, swinging himself out.

"Stoop as you go down," said the Captain again, helping the sergeant to hold the rope.

"Never fear," "Good help you."

In a few moments the boy was on the ground; the sergeant drew up the rope and disappeared; the Captain sprang to the window and saw the boy flying down the hill.

He was already hoping that he had succeeded in escaping unobserved, when five or six little clouds of dust rose from the ground both before and behind the boy warned him that he had been seen by the Austrians, who were firing at him from the top of the hill.

Those little clouds were earth thrown up by the bullets. But the boy continued to run at a breakneck pace. All at once he fell.

"Killed!" cried the Captain, biting his fist. But he had scarcely said the word when he saw the boy up. "Ah, only a fall!" he said to himself, and breathed again. In fact, the boy began to run again as fast as he could, but he limped. "A sprained ankle," thought the Captain.

The boy ran swiftly for awhile, then limped and slackened his pace, and he broke into a run again, but he seemed to become more and more fatigued, and every little while stumbled and paused for a moment.

"Perhaps he has been hit by a glancing bullet, thought the Captain, and he shudderingly watched all his movements and encouraged him and spoke to him, as if the boy could hear him; he measured incessantly, with keen eyes, the distance intervening between the running boy and the glittering of arms which he saw down there in the plain in the midst of the wheat fields, gilded by the sun. And meanwhile he heard the whistling and the noise of the bullets in the rooms below, the imperious and angry cries of the officers and sergeants, the groans of the wounded, and the crushing of the furniture and plaster. "Up! courage!" he cried, following with his gaze the distant boy.

"Forward! run! He has stopped, curse him! Ah! he is running again."

An officer came, out of breath, to say that the enemy, without ceasing their fire, were waving a white flag as a summons to surrender.

"Don't answer!" he cried, without removing his eyes from the boy, who was already in the plain, but who was no longer running, and who appeared to be dragging himself along with difficulty.

"But get on!" said the Captain, grinding his teeth and clenching his fists; "kill yourself, die, a sounder, but go! Then a horrible oath burst from him."

"Ah! the infamous coward, he has sat down!" In fact the boy, whose head till now he had seen projecting above a wheatfield, had disappeared, as if he had fallen. But in a moment his head came into view again; finally he was lost behind the hedges, and the Captain saw him no more.

He then flew down stairs; it was raining bullets; the rooms were encumbered with the wounded, some of them reeled about like drunken men, catching at the furniture; walls were spattered with blood; corpses were lying across the doors; the Lieutenant's arm had been broken by a ball; everything was in a whirl of smoke and dust.

"Courage!" yelled the Captain. "Stick to your posts. Relief is coming. Courage for a little longer!" The Austrians had drawn nearer yet, their contorted faces loomed through the smoke. Above the rattle of the bridge rose their savage cries, insulting, de-

manding surrender, threatening slaughter. Occasionally a soldier, terror-stricken, retreated from the window; the sergeant drove him back. But the defender's fire was slackening; their faces showed discouragement; it was impossible to prolong the resistance. Suddenly the firing of the Austrians slackened and a thundering voice shouted in German, then in Italian:

"Surrender!" howled the Captain from a window. And the firing began again, steadier and fiercer on both sides.

More soldiers fell. Already more than one window was without defenders. The fatal moment was close at hand. The Captain was muttering between his teeth in a broken voice: "They're not coming! They're not coming!"

And he ran furiously about twisting his sabre in his clenched hand, resolved to die, when a sergeant, coming down the stairs, cried in a loud voice: "They're coming!"

"They're coming!" the Captain repeated, with a shout of joy. At the shout, all, unhurt, wounded, sergeants, and officers, rushed to the windows, and once more the resistance grew fiercer. A few moments later, a sort of uncertainty and beginning of disorder were remarked in the enemy.

Immediately, in great haste, the Captain formed a small Company down stairs, with fixed bayonets all ready to make a sally. Then he flew upstairs again. He had scarcely got up there when they heard a hurried tread, accompanied by a formidable hurrah, and from the windows they saw advancing through the smoke the two-cornered hats of the Italian carabinieri, a squad rushing along at full speed, and the flashing of sword blades branched in the air, descending on the heads, shoulders and back of the enemy.

Then the little troop rushed out of the front with lowered bayonets; the enemy wavered, became disordered and took to flight; the ground remained clear, the house was free, and a short time after the height was occupied by two battalions of infantry and two cannons.

The Captain, with his remaining soldiers, rejoined his regiment, fought again and was slightly wounded in the left hand by a glancing ball in the last bayonet charge. The day ended in victory for us.

But the day after, the fight having begun again the Italians were overwhelmed, in spite of a brave resistance, by the superior number of the Austrians, and on the morning of the 26th they were compelled to retreat sorrowfully toward Mimico.

The Captain, although wounded, marched on foot with his soldiers, who were tired and silent, and toward sunset reached Guito on the Mimico, and immediately sought out his Lieutenant, who had been picked up, with a broken arm, by an ambulance, and who had arrived here first. He was directed to a church, where a field hospital had hastily been installed. He went there. The church was full of the wounded, reclining on two rows of beds and mattresses stretched on the floor; two doctors and various assistants were anxiously going and coming, and stifled cries and groans were heard.

On entering the Captain stopped and looked about him, in search of his officer. Just then he heard a faint voice close by, calling to him:

"Captain!" He turned around; it was the drummer boy; he was stretched on a stretcher bed, covered up to the chest by a coarse window curtain with little red and white squares, with his arms out; he was pale and thin, but with his eyes still sparkling like two black gems.

"Are you here?" the Captain asked him in an astonished but stern manner. "Bravo! You did your duty."

"I did what I could," answered the drummer boy.

"Have you been wounded?" said the Captain, looking around for his officer in the bed near by.

"What would you have?" said the boy, who took courage to speak from the proud pleasure of being wounded for the first time, and without which he would not have dared to open his mouth in the presence of his Captain. "I had to run like a hunchback; they saw me immediately. I should have arrived twenty minutes sooner if they hadn't hit me. Fortunately I found a staff Captain directly to whom to give the note. But it was hard coming down after that lick! I was dying of thirst, kept thinking that I shouldn't get there, and was crying with rage to think that with every minute's delay someone was going to the other world, up there at the house. Bah! I did what I could. I am contented. But, allow me, Captain. Look at yourself; you are bleeding."

In fact, from the Captain's badly bandaged palm a few drops of blood were trickling down his fingers.

"Do you want me to tighten the bandage, Captain? Hold it out a moment."

The Captain held out his left hand and put out his right to help the boy undo and retie the knot; but no sooner had the boy raised himself from the pillow than he grew pale and was compelled to rest his head again.

"Enough, enough," said the captain, looking at him and drawing away the bandaged hand which the boy wished to keep; "take care of yourself instead of thinking of others, because even slight things can become serious when they are neglected."

The drummer boy shook his head. "But you," said the captain, looking at him attentively, "you must have lost much blood to be as weak as that."

"Lost much blood!" answered the boy, with a smile; more than blood! Look!

And with a jerk he pulled off the covering.

The captain stepped back horrified. The boy had but one leg. His left leg had been amputated above the knee, and the stump was bandaged with rags, which were covered with blood.

Just then a fat little army surgeon passed in his shirt sleeves.

"Ah, Captain," he said quickly, nodding at the drummer boy, "that is an unfortunate case; a leg which could have been easily cured if he had not forced it in that mad way; a cursed inflammation, it had to be cut off at once. Oh, but—"

"A brave boy I assure you; he didn't shed a tear nor utter a word."

"Children Cry for Pitcher's Castoria."

On my word of honor, I was proud that he was an Italian boy while I was operating. He comes of a good stock, by Jove!

And he hurried away.

The captain frowned and looked intently at the drummer boy, while drawing the covering over him again, then slowly, almost without knowing it, and still looking at him, he raised his hand to his head and lifted his cap.

"Captain!" exclaimed the boy in surprise, "what are you doing, Captain—and to me?"

And then that rough soldier, who had never said a gentle word to an inferior, replied in an inexpressible soft and affectionate voice:

"I am but a captain; you are a hero. Then he threw himself with open arms on the drummer boy and kissed him.

Gillespie & Sadler AUCTIONEERS, COMMISSION MERCHANTS, SHIP BROKERS AND WAREHOUSEMEN!

Consignments Solicited Returns Made Promptly.

Thomas F. Gillespie, John Sadler, Water Street, Chatham.

RICHLY CEDAR SHINGLES, PINE CLAPBOARDS, HEM-LOCK BOARDS.

Dimensions fine Lumber etc., etc.

GEO. BURCHILL & SONS DWELLING HOUSE

For Sale or to Let.

The Subscriber offers for sale or to let the dwelling house, hereinafter described, situated on the corner of King Street, Chatham, New Brunswick. The property is well adapted for a dwelling house, or for a small business. Terms made known on application.

David McIntosh, Agricultural Implements.

If you want the Celebrated Water A. Wood New Enclosed Gear MOWING MACHINE.

It has no rival for price. These Machines were awarded First Prize at the New Brunswick Provincial Exhibition held in St. John, October 1886, in competition with Cossett Brothers' Buck and Horse Rake, Toronto Mower and others. This Rake is acknowledged to be the best offered to the Maritime Farmer. It has 24 of tempered Steel teeth, 14 spokes in each Wheel, is light to handle, having the best mechanically arranged hand-lever and home-attachment combined to equalize the labor. The workmanship is carefully supervised and the Rake always gives entire satisfaction. Ask for and buy only the McFarlane, Thompson & Anderson's Horse Rake and while getting the best you are patronizing Home Manufacture.

WILLIAM J. WOODS, Agent at Chatham, N. B.

Scott's Emulsion, Northrup & Lyman's EMULSION PURE.

Cod Liver Oil. Estey's Iron & Quinine Tonic Nasal Balm, Salkin's Conga Cures, Tamarac Balm, Cinchona Hair Renewer.

THE MEDICAL HALL. J. D. B. F. Mackenzie, Chatham, Feb. 7.

Custom Tailoring. TWO EXPERIENCED COAT-MAKERS WANTED. Apply at the Office of W. S. LOGGIE.

Potatoe Beetles. FOR SALE, A LARGE QUANTITY OF LONDON PURPLE, A Cheap and Effective Poison for Potatoe Bugs.

J. B. SNOWBALL. Tin, Copper and SHEET IRON WORK.

The subscriber, having been absent from Chatham for a few years, has returned, and taken the Fitzpatrick building, opposite the Golden Ball, where he will carry on his business as a Tin, Copper and Sheet Iron Worker, and do a general jobbing business. All who patronize him may depend upon getting their work done punctually, in the best manner and on reasonable terms. He has a large stock of materials on hand, and is prepared to take orders for the same. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of tin and copper work, and is particularly noted for his work in the repair of stoves and boilers. He is also prepared to do all kinds of sheet iron work, and is particularly noted for his work in the repair of stoves and boilers. He is also