PRISONERS' SKILLS PRODUCE ORNAMENTS FROM JUNK

"The skill of some of the Italian prisoners of war who worked in my section at the Cowra P.O.W. Camp in 1943-46 was remarkable, and their extra-ability was in some cases unbelievable."

This was said to the NEWS by Mr Bob Burge of Murringo St. Young, in a second story on some of the POW's he had under him while section. Section Sectin Section Section Section Section Section Section Section Section

er Pieraccini was a draughtsman by occupa-

"Peter drafted the working drawing and supervised the construction of a sundial clock.

"The clock, erected in non-exist concrete, was set in front of camp commanding officer Brown's quar-

"Peter was also sculptor and painter. "He painted in oils "Antonio Cerretti, of PS - The late Dr Noel painting to me.

electrical engineer with could make-do and im- the Young and Cowra degrees, planned and provise in an extraordin- districts where he made erected a perimeter light- ary way because build- many special visits in the ing system for the camp ing materials at that time course of his profession.

"The work was carried out by other POW's under him which I had to officially supervise.

"The artifacts that these fellows made from scrap materials were really amazing.

"The metal for figurines of women came from aluminium pistons and was melted down and moulded in moulds made by design expect Peter Pieraccini.

made out of plaster of wood and concealed a paris and the scraps of wood lock in its conmetal were melted down struction. He gave the in a plumber's pot. After box to Katie. the cooling period was Nicola Sagala was a over the metal ingots fine furniture maker and were then shaped and cabinet maker. polished.

"From parts and scrap material POW in India from Inand the conversion of dian ebony and bones. second hand small elec- He made a beautiful tric motors, Nicola Se- trinket case which he gala, of Rome, made a presented to Katie Burge circular saw and then a and also a very speciplaner.

plant the POW's made a ing inlaws. Both were great deal of furniture made at Cowra. for the officers and staff | "The late Dr Noel Newquarters as well as cup- ton was a camp medical boards of all types, etc. officer at the time. He

section Sergeant of the that I gave it to the late "I spoke to Peter Piecamp's engineering sec- Mr Frank Mitchell, of raccini about it. He went tion.

Young. It had its own and got Sgt Denasi. transformer.

"Peter Pierpaoli, of tion and you would go a San Cataldo (Sicily), was long way and meet many a sheet metal worker. He men before you would was a wizard of his find anyone to be anyway near as clever as up tubs, ablution benches, troughs for various uses, buckets, watering cans - all hand made.

"Plant to ma ufacture "After war broke out anything live this was he was commandeered

"It was Peter, after making bending equiprent, who showed me angles for downpiping and gutters.

from memory Windsor Venice, was by trades a Newton, in post-war Castle and gave the bricklayer and carpenter. years became a Macqua-He had a remarkable rie St Surgeon Specialist. "Sgt Peter Persotti, and eye for construction. He He was widely known in - inside and outside. | were hard to come by.

> Milan, was a word tur- profession Dr Newton ner. As clever as they could have been widely the parts of a violin or places of the south west a banjo and then proceed to make the instruments according to his THE PHOTO FRAME at design. He used fox-wedges to put the instruments together. Not a nail or tack would be also made by Nicola used.

"Nick made a jewel "The moulds were box out of pieces of

He brought with him second-hand artifacts made while a

men of cabinet art in a "With this skeleton glove box with contrast-

"Sgt, as soon as he found out from Doctor what he wanted, wasted no time to make them for his theatre use. The instruments were unobtainable at the time.

"Sgt Denasi had been foreman technician in the Fiat factory at Toronto, his home town.

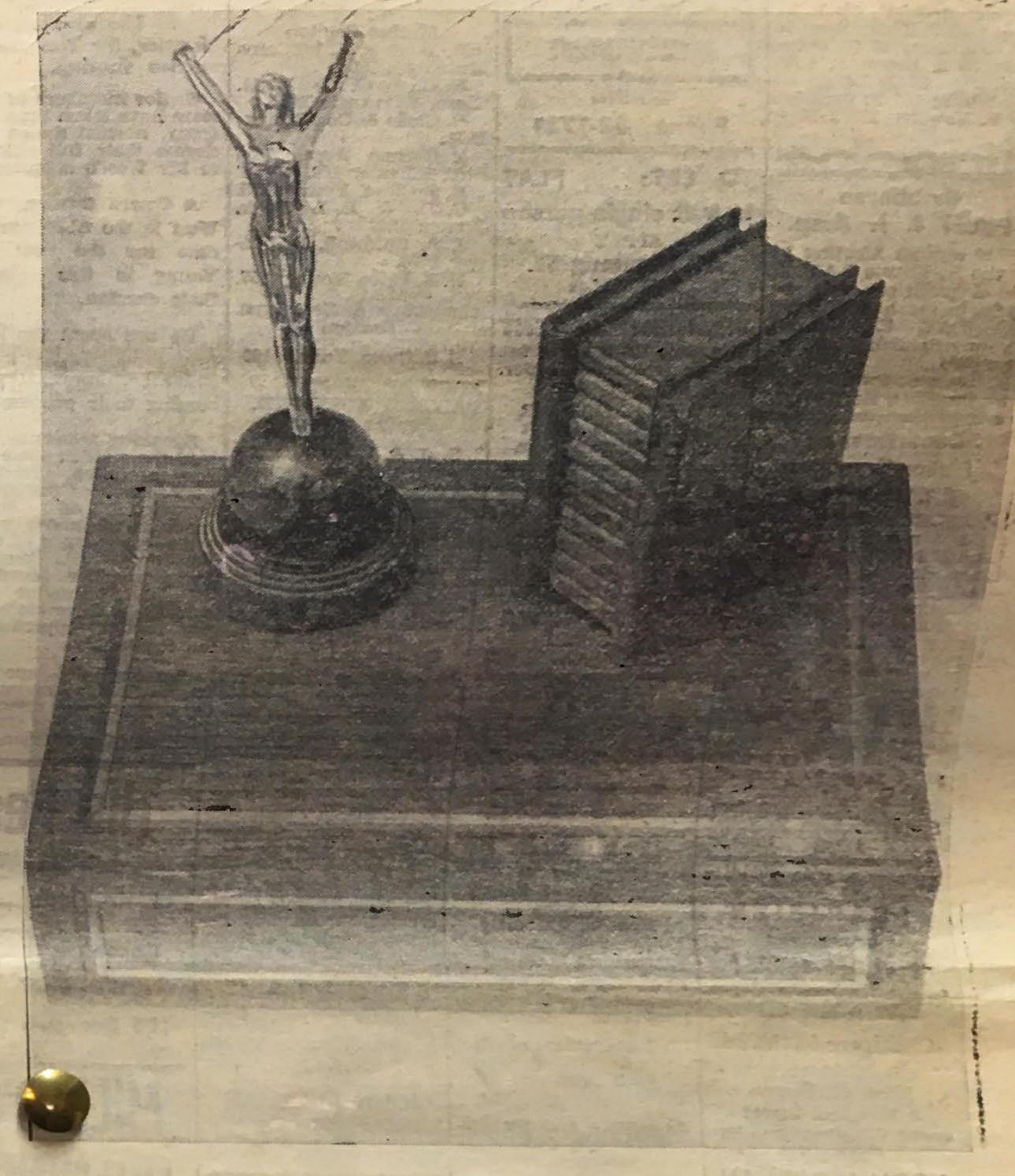
to go to Germany where he worked in the Stuka dive-bomber factory.

"Given the tools and how to bend and make materials there was almost nothing that this fellow could not make," said Bob.

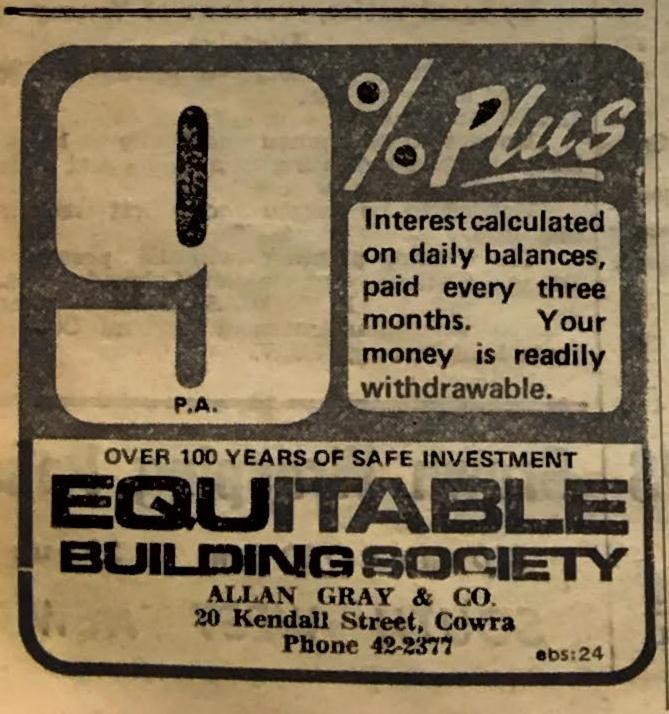
He died in 1974.

Because of the emin-"Nickola Posobon, of ence he achieved in his come. He would draw known in many other - Ed SW News.]

> the rear and the album frame in front were Sagala.



ABOVE: The glove box of Australian maple wither other timber inlays was made by Nickola Posobon. He also made the jewel box (pictured on glove box) which has a secret lock reached by sliding one of the wood pieces seen here. The jewel box is made to appear as a book made by Peter Pieraccini from melted-down pistons is described in the article.





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