



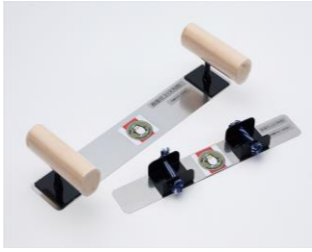





MIKI NEW HARDWARE CONTEST 2021 Award product Description

Prize	The product The winner	The product picture	Use	Features
👑 Gold Prize 👑	CLEANING SCRAPER FOR SIROCCOFAN/ FOR RANGHOODGROOVE		Cleaning scraper dedicated for use with kitchen range hoods	<ol style="list-style-type: none"> 1) By giving the blade a shape that matches the curved portions of sirocco fans, it has been designed so that it can easily be used to remove grease. 2) In order to make it easier to remove grease that has built up in the folded grooves found within range hoods (which are difficult to access by hand), this product has also been designed with key-shaped blades that allow grease to be removed from below. 3) This product has been designed with replaceable blades composed of stainless-steel materials that are resistant to rust.
	IMOTO HAMONO CO.,LTD.			
MIKI NEW HARDWARE Prize ☆Special Award for Design☆	STEEL HANDLE PICKAXE		For digging work for gardening/agricultural/water pipe/construction work, etc.	<ol style="list-style-type: none"> 1) The head portion is composed of forged materials and it is designed with a shape that is specifically suited for digging work. 2) The handle of this product makes use of a durable steel shaft design. 3) This product is offered as part of a 2-size lineup that allows users to select their desired size. 4) It has a rubber grip that is comfortable to the touch and prevents slipping even when covered in water or mud.
	IMOTO HAMONO CO.,LTD.			
	RAZORSAW RESCUE		For lifesaving work during disasters (rescuing people from wooden houses)	<ol style="list-style-type: none"> 1) This product allows for safe work to cut openings in wooden floor surfaces even in situations where electrical tools that emit sparks cannot be used. 2) By making the tip of its blade thin, this product has been designed so that cutting work can be started even from sections with small holes. 3) By using a thin blade for the tip of the product, continued cutting can be performed without the blade getting caught. 4) The blade can be manually replaced (no tools necessary).
	Gyokucho Industry Co.,Ltd.			
	Both Handed Knife		Cutting blade for leather-craft work	<ol style="list-style-type: none"> 1) High-speed steel is used for this product, making it resistant to damage caused by cutting mats. 2) By designing it with a slightly acute blade edge angle of 88 degrees instead of 90 degrees, resistance during cutting has been eliminated. 3) "Both handed" refers to the fact that this product has been designed for ambidextrous use. It can be used regardless of the user's dominant hand. 4) "Smoked oak" is used for the handle, and the color and weight of this product give it a sturdy look and feel.
	MICHIHAMONO INDUSTRIAL Co.,Ltd.			

MIKI NEW HARDWARE CONTEST 2021 Award product Description

Prize	The product The winner	The product picture	Use	Features
MIKI NEW HARDWARE Prize	Kyokumen siage trowel (for big R,small R) IOROI SEISAKUSHO CO,LTD		For finishing work for wall corners and plaster worked curved surfaces	1) This product can be used not only for surfaces with specific angles, but for work performed on a variety of curved surfaces as well. 2) This product breaks away from traditional designs that use only a single type of handle for plastering trowels. 3) This product is the first of its kind in the industry offering 2 separate designs where a 2-handled tool is used when working with large curved sections, and another tool is used where the user passes their index finger and thumb through the rubber parts so that they can bend the trowel itself to make fine adjustments when working on small curved sections.(Patent pending) 4) By providing 2 separate tools that can be selected depending on whether they are working on large or small curved sections, this product provides users with superior workability in the field.
	BIG POWER SERIES IOROI SEISAKUSHO CO,LTD		Plastering trowel that can be used to handle a variety of materials and construction methods	1) Unlike conventional products, these trowels have been designed with a 2-level metal backing that provides reliable quality and reduced cost. 2) The first level metal backing has been given sufficient thickness and width for improved durability. 3) Smooth bending is made possible by designing the second level backing plate thickness to match the thickness of the trowel plate. 4) By making the metallic portion of the metal backing visible, this product has been designed with an appearance that accentuates its 3-dimensional thickness, giving it a sturdy and robust look.
	KAGUNURI Meister IOROI SEISAKUSHO CO,LTD		Spreading work for plastering materials that can even be used on furniture, etc.	1) Unlike the typical design used for conventional angular trowels, this product has a design where its top/bottom edges are slightly rounded off to ensure workability while maintaining a shape to prevent the occurrence of trowel marks. 2) This product strikes an ideal balance in terms of length and width of the metal backing, its adjacent backing plate, and the work surface plate. 3) This plastering trowel is the first of its kind that is specifically designed for use with plastering materials that can be used in a variety of locations, as seen in such materials used overseas. 4) By scanning the affixed QR code, users can view videos to learn how to use the product in advance.
	AQUA RECYCLE MIYANAGA CO.,LTD.		Water circulation system for wall perforation work using water for waterproofing construction work, etc.	1) Uses water to perforate holes and to moisturize and prevent the scattering of perforation debris. By employing a circulating water system, this product reuses water to improve work efficiency and to protect the environment. 2) By using the indicator on the positioning mechanism, the user can easily check perforated hole depth, making it possible to perforate holes at the required depth. 3) This product requires minimal assembly and has a compact design that makes it easily portable.