



Mac Tech
MACHINING



**Product
Catalog**

Product Catalog

MAC-TECH is an engineering company that develops innovative, cost-effective, and high-performance machine solutions that add value to every stage of production lines. By combining its industrial experience with a strong manufacturing infrastructure and advanced engineering approach, MAC-TECH provides reliable solutions to its customers throughout all processes, from design and production to sales and after-sales services.

Adopting quality as its core principle, MAC-TECH develops sustainable systems that not only meet today's industrial demands but also respond to the production standards of the future. With modern manufacturing techniques, high-strength design philosophy and precision engineering solutions, the company produces customized projects for various industries.

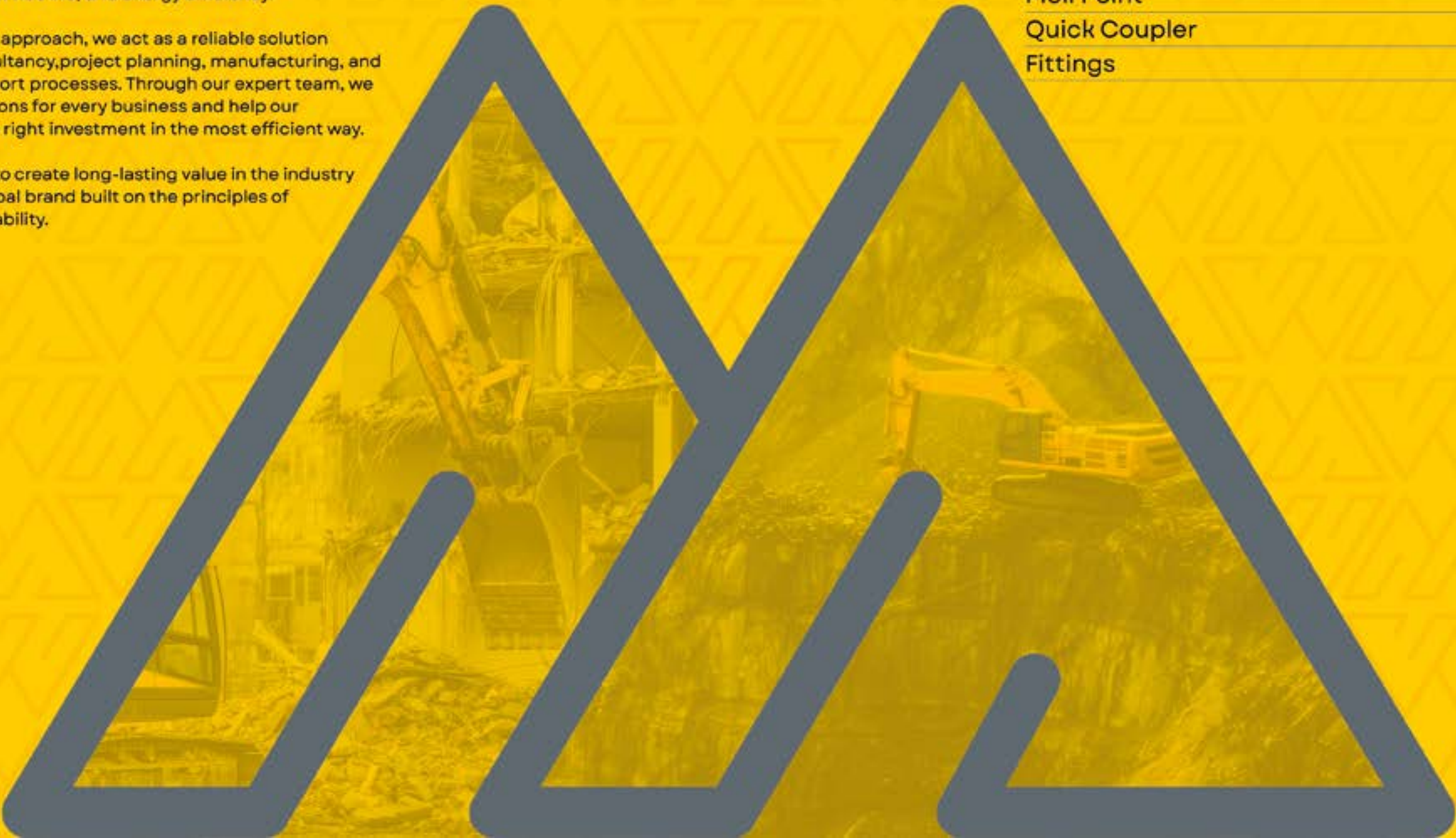
Operating across a wide range of sectors, from food production to construction and mining equipment, our company aims to improve operational efficiency through professional stainless steel oven systems and heavy-duty machinery equipment designed for demanding working conditions. Our products are developed based on high performance, long service life, and energy efficiency.

With a customer-focused approach, we act as a reliable solution partner in pre-sales consultancy, project planning, manufacturing, and after-sales technical support processes. Through our expert team, we provide tailor-made solutions for every business and help our customers implement the right investment in the most efficient way.

As MAC-TECH, our goal is to create long-lasting value in the industry by becoming a strong global brand built on the principles of quality, trust, and sustainability.

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DEEP EXCAVATOR BUCKET



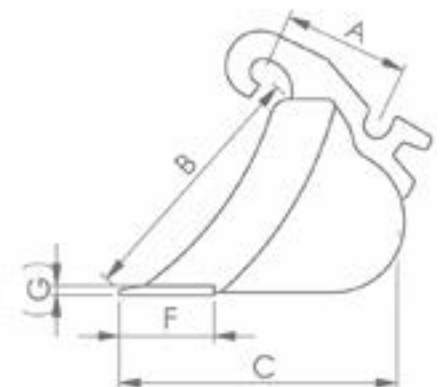
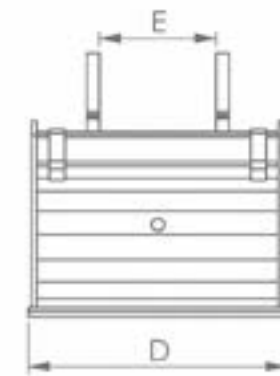
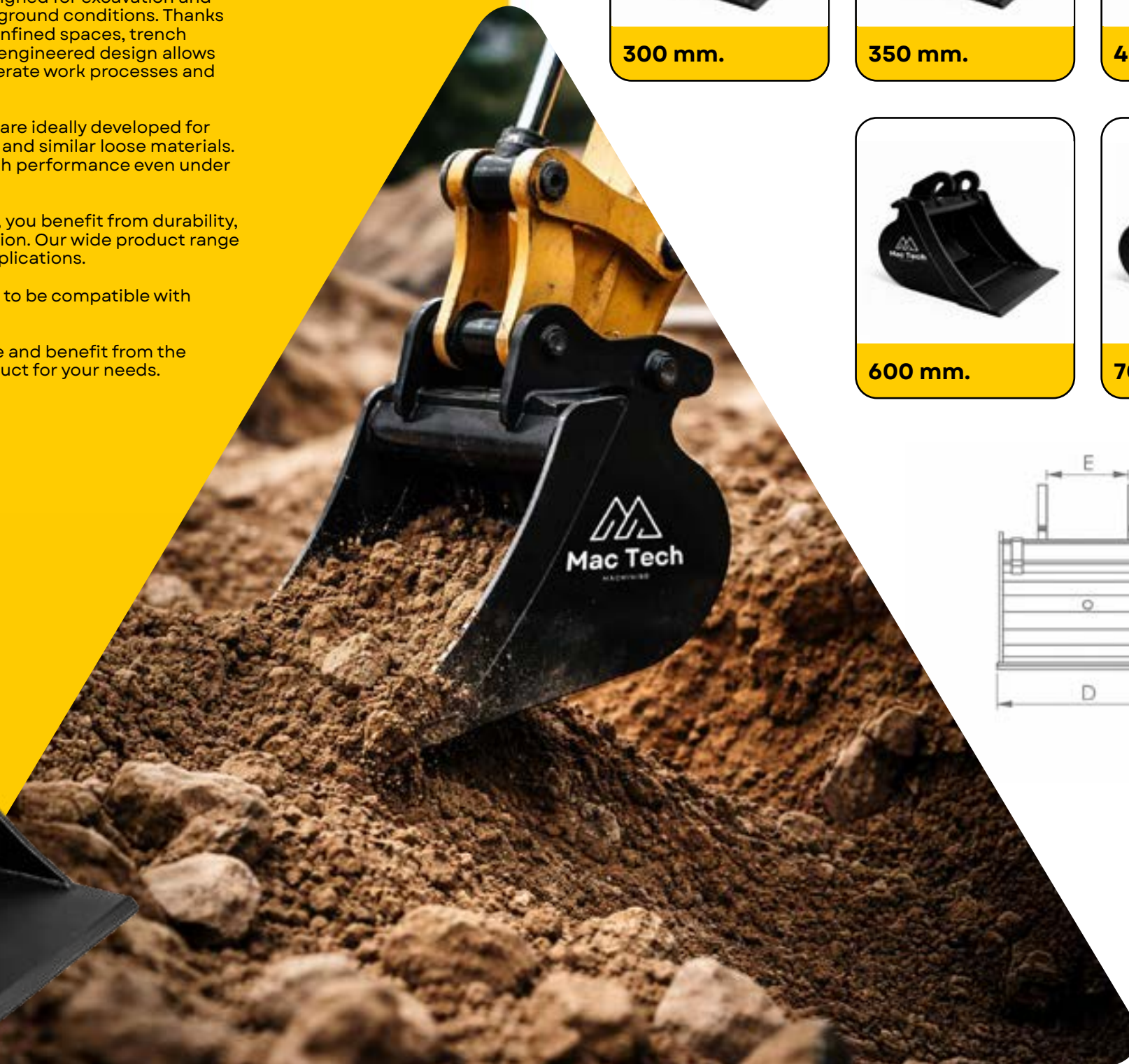
The Deep Digging Bucket is a durable excavator attachment designed for excavation and loading operations, particularly providing high efficiency in soft ground conditions. Thanks to its long and narrow structure, it delivers effective results in confined spaces, trench excavations, and areas requiring precise operation. Its specially engineered design allows the excavated material to be discharged easily, helping to accelerate work processes and improve operational efficiency.

Manufactured by MAC TECH MACHINING, Deep Digging Buckets are ideally developed for the excavation and handling of bulk materials such as sand, soil, and similar loose materials. With its robust construction and balanced design, it ensures high performance even under demanding working conditions.

When you choose MAC TECH MACHINING Deep Digging Buckets, you benefit from durability, long service life, and superior engineering quality all in one solution. Our wide product range provides suitable options for different operational needs and applications.

MAC TECH MACHINING Deep Digging Buckets are manufactured to be compatible with excavators ranging from 0.7 tons to 40 tons operating weight.

You can explore all our Deep Digging Bucket models on this page and benefit from the filtering options to quickly and easily find the most suitable product for your needs.



A _____ B _____
C _____ D _____
E _____ F _____
G _____

BANANA BUCKET

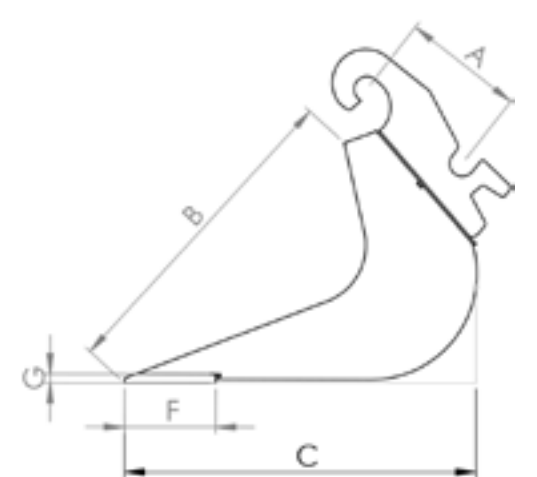
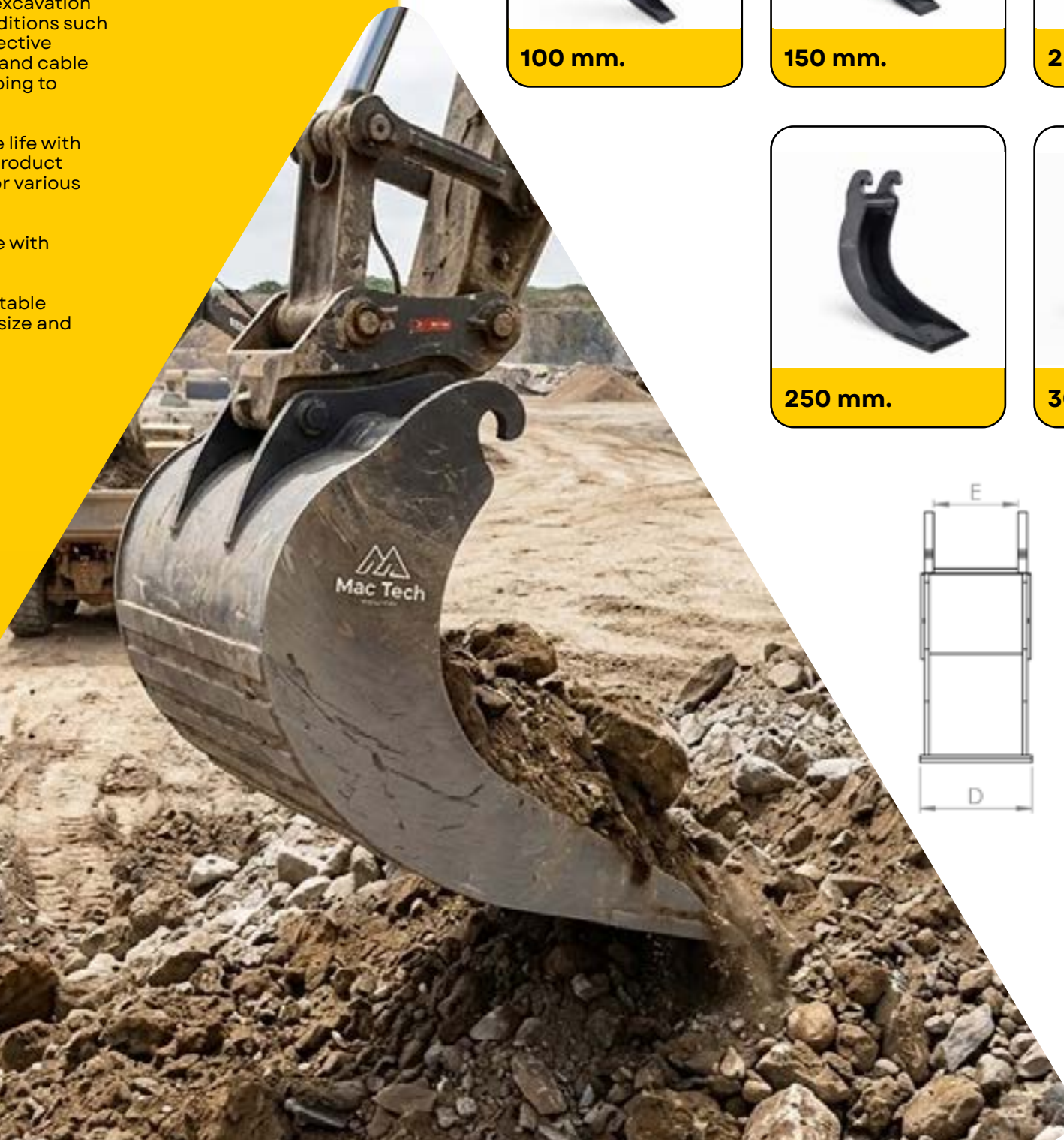


The Banana Type Bucket is a specially designed excavator attachment used for excavation and loading operations, particularly providing high efficiency in soft ground conditions such as sand. Thanks to its narrow and elongated structure, it delivers precise and effective performance in narrow trenches and in operations carried out around pipelines and cable lines. The bucket's unique form allows easy discharge of excavated material, helping to speed up work processes and improve operational efficiency.

Manufactured by MAC TECH MACHINING, Banana Type Buckets offer long service life with their durable construction and high-quality production standards. With a wide product range suitable for different working requirements, they provide ideal solutions for various applications.

MAC TECH MACHINING Banana Type Buckets are manufactured to be compatible with excavators ranging from 0.7 tons to 40 tons operating weight.

By exploring all our Banana Type Bucket models, you can determine the most suitable solution for your application and easily choose the ideal model among different size and capacity options according to your operational needs.



A _____ B _____
C _____ D _____
E _____ F _____
G _____

SKELETON BUCKET



The Skeleton Bucket is a functional excavator attachment designed for general demolition, sorting, and loading operations. Thanks to its specially engineered structure with spaced gaps, rubble and large materials are retained inside the bucket while sand and fine materials are sifted through to the ground. This feature enables fast and efficient collection and separation of debris materials.

Widely used in road construction and dismantling operations, the Skeleton Bucket is an ideal solution for transporting and separating materials such as stones, paving blocks, and interlocking pavers. Its robust construction and functional design ensure high performance even under demanding site conditions.

Manufactured by MAC TECH MACHINING, Skeleton Buckets provide long service life with their durable structure and high-quality manufacturing standards. With a wide product range, solutions suitable for different operational requirements are offered.

MAC TECH MACHINING Skeleton Buckets are manufactured to be compatible with excavators ranging from 0.7 tons to 90 tons operating weight.

By exploring all our Skeleton Bucket models, you can determine the most suitable solution for your application and easily select the ideal model among different capacity and size options according to your needs.



400 mm.



500 mm.



600 mm.



700 mm.



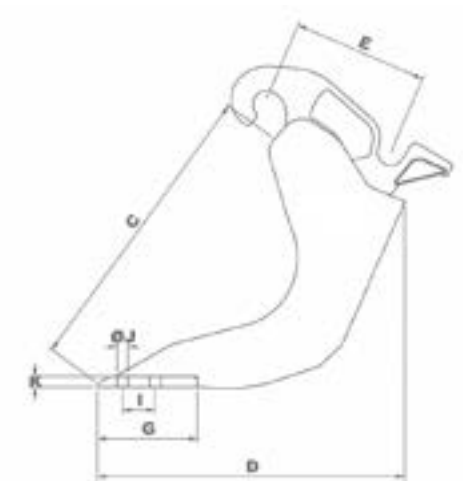
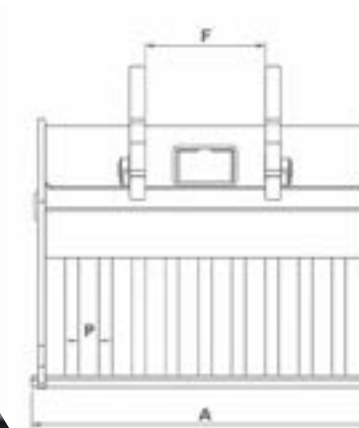
800 mm.



1000 mm.



1200 mm.



A _____	C _____
D _____	E _____
F _____	G _____
I _____	J _____
K _____	P _____

TRENCHING BUCKET



The Ditch Cleaning Bucket is a functional excavator attachment specially designed for excavation, loading, and surface leveling operations. Thanks to its wide structure, it enables fast and smooth shaping of the ground, providing high efficiency especially in soft ground conditions such as sand. Its wide opening design allows larger surface areas to be leveled and arranged in a single operation.

The Ditch Cleaning Bucket delivers effective results in fill areas, sloped surfaces, and large-scale ground leveling applications. It is particularly preferred for slope shaping, site grading, and similar surface finishing operations. With its durable construction and balanced design, it provides controlled and precise operation even in demanding working conditions.

Manufactured by MAC TECH MACHINING, Ditch Cleaning Buckets offer long service life with their high-quality manufacturing standards and robust body structure. Various width and capacity options have been developed to provide suitable solutions for different operational needs.

MAC TECH MACHINING Ditch Cleaning Buckets are manufactured to be compatible with excavators ranging from 0.7 tons to 90 tons operating weight.

By exploring all our Ditch Cleaning Bucket models, you can determine the most suitable solution for your application and easily choose the ideal model among different size and capacity options according to your requirements.



700 mm.



850 mm.



1000 mm.



1100 mm.



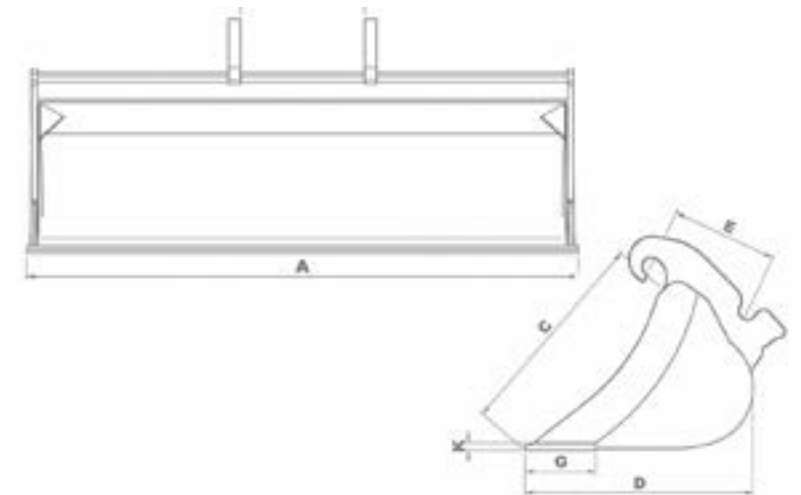
1200 mm.



1300 mm.



1400 mm.



A _____ C _____
D _____ E _____
F _____ G _____
K _____

TILTING BUCKET



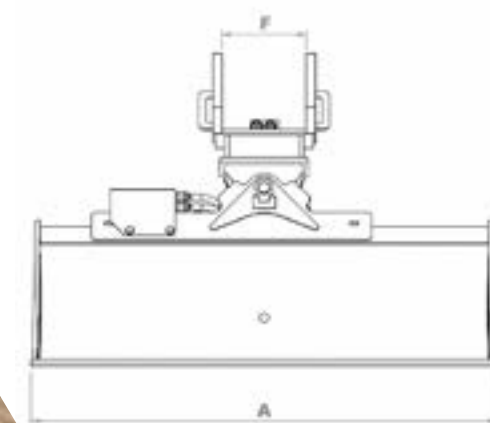
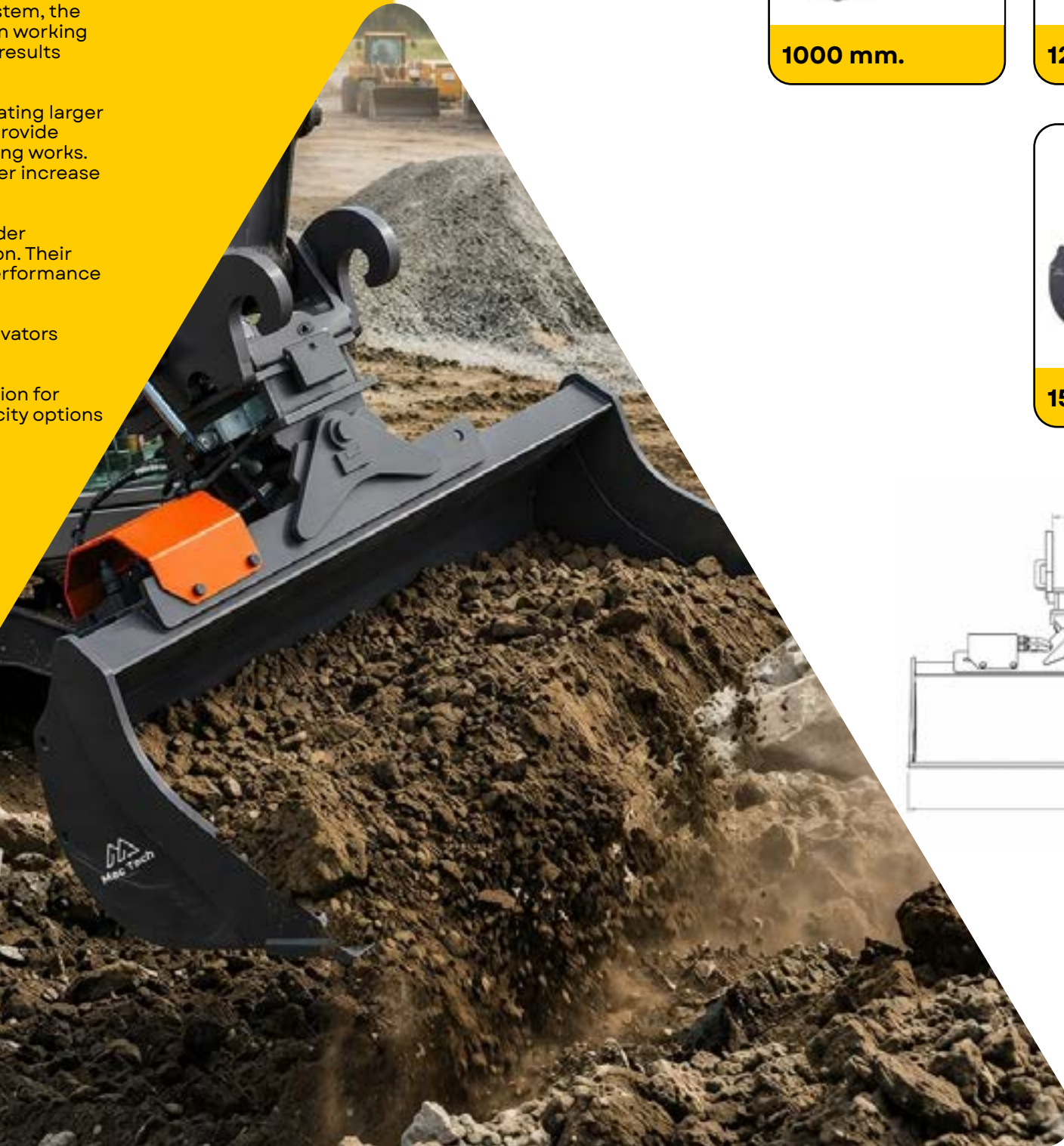
The Tilt Bucket is an advanced excavator attachment designed to provide maximum control in excavation and surface finishing operations. Thanks to its hydraulic cylinder system, the bucket can tilt to the right and left, allowing the bucket angle to be adjusted when working on uneven ground surfaces. This enables more precise and smoother excavation results while also providing effective operation in hard-to-reach areas.

Similar in form to wide grading buckets, Tilt Buckets offer the advantage of excavating larger amounts of material and performing surface leveling in a single operation. They provide high efficiency in applications such as slope shaping, site grading, and fine finishing works. Optionally, they can be used together with a tiltrotator to further increase maneuverability and operational flexibility.

Manufactured by MAC TECH MACHINING, Tilt Buckets provide long service life under demanding site conditions thanks to their durable and wear-resistant construction. Their robust body structure and powerful hydraulic system ensure reliable and high-performance operation.

MAC TECH MACHINING Tilt Buckets are manufactured to be compatible with excavators ranging from 0.7 tons to 45 tons operating weight.

By exploring all our Tilt Bucket models, you can determine the most suitable solution for your application and easily select the ideal model among different size and capacity options according to your operational requirements.



A _____ C _____
D _____ E _____
F _____ K _____
X _____

RIPPER



Rippers are powerful excavator attachments designed for breaking hard ground surfaces, removing roots, and loosening challenging terrain conditions. They deliver effective performance on rock-like hard layers, compacted soil structures, and dense root systems, making demolition and extraction operations easier and more efficient. Rippers are also widely preferred in infrastructure projects such as opening cable trenches and removing asphalt or surface coverings.

With their durable tip structure and high-strength body construction, Rippers provide maximum performance under heavy-duty working conditions. Available in both straight and serrated (toothed) designs depending on the application, these attachments offer more effective operation especially on thick roots and hard materials. Heavy-duty models are specifically developed for more intensive and demanding site environments.

Manufactured by MAC TECH MACHINING, Rippers offer long service life with their robust structure and high-quality manufacturing standards. Thanks to a wide product range, suitable solutions are provided for different machine types and operational requirements.

MAC TECH MACHINING Rippers are manufactured to be compatible with excavators ranging from 0.7 tons to 80 tons operating weight.

By exploring all our Ripper models, you can determine the most suitable solution for your application and easily select the ideal model among different capacity and size options according to your operational needs.



500 mm.



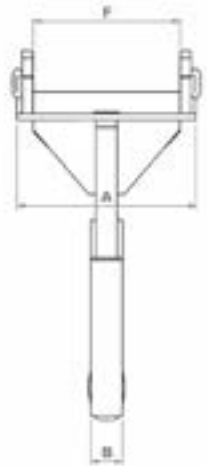
600 mm.



750 mm.



1200 mm.



A _____ B _____
C _____ D _____
E _____ F _____

ROOT RAKE



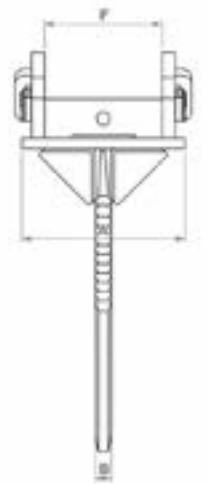
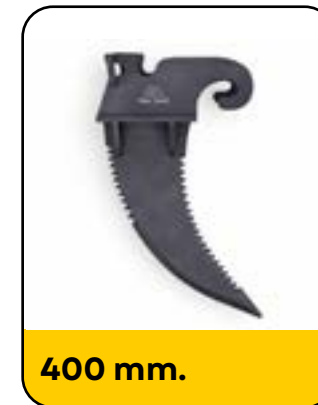
Root Rakes are high-performance excavator attachments specifically designed for removing tree and plant roots, breaking hard ground surfaces, and loosening challenging terrain conditions. Thanks to their serrated structure, roots, compacted soil, and similar hard materials can be easily cut and extracted. This feature provides a significant advantage, especially in areas with dense vegetation and in heavy-duty removal operations.

Root Rakes are also effectively used for removing the upper layers of asphalt, pavements, and similar surface coverings. With their robust construction and cutting-edge design, they deliver high efficiency in demanding applications.

Manufactured by MAC TECH MACHINING, Root Rakes provide long service life thanks to their durable and wear-resistant structure. Developed with high-quality materials and advanced engineering solutions, they ensure reliable performance even under heavy-duty working conditions.

MAC TECH MACHINING Root Rakes are manufactured to be compatible with excavators ranging from 0.7 tons to 80 tons operating weight.

By exploring all our Root Rake models, you can determine the most suitable solution for your application and easily select the ideal model among different capacity and size options according to your operational needs.



A _____ B _____
C _____ D _____
E _____ F _____

RIPPER TOOTH



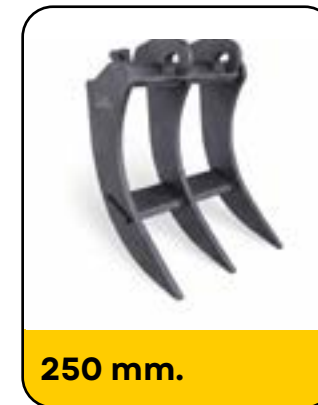
The Uprooting Fork is a powerful excavator attachment featuring multiple tine structures, designed for root removal, vegetation clearing, and soil loosening operations. It provides high efficiency especially in applications such as extracting tree roots, clearing bushes and vegetation, and aerating the soil.

Thanks to its multi-tine structure, the Uprooting Fork enables effective operation across wide working areas. By breaking and loosening the soil, it accelerates work processes and provides the operator with greater control during operation. With different length and tine quantity options, it offers suitable solutions for various operational requirements.

Manufactured by MAC TECH MACHINING, Uprooting Fork models provide long service life under demanding site conditions thanks to their durable and robust construction. Their strong design ensures reliable performance even in heavy-duty applications.

MAC TECH MACHINING Uprooting Fork models are manufactured to be compatible with excavators ranging from 1 ton to 10 tons operating weight. Available with 2, 3, or 4 tine options, they are suitable for a wide range of applications.

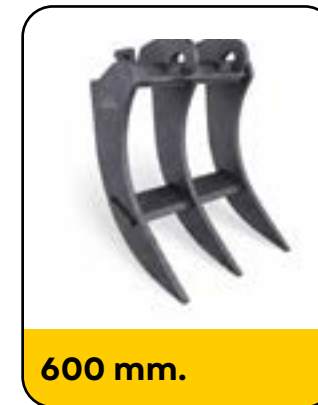
By exploring all our Uprooting Fork models, you can determine the most suitable solution for your application and easily choose the ideal model among different size and tine options according to your operational needs.



250 mm.



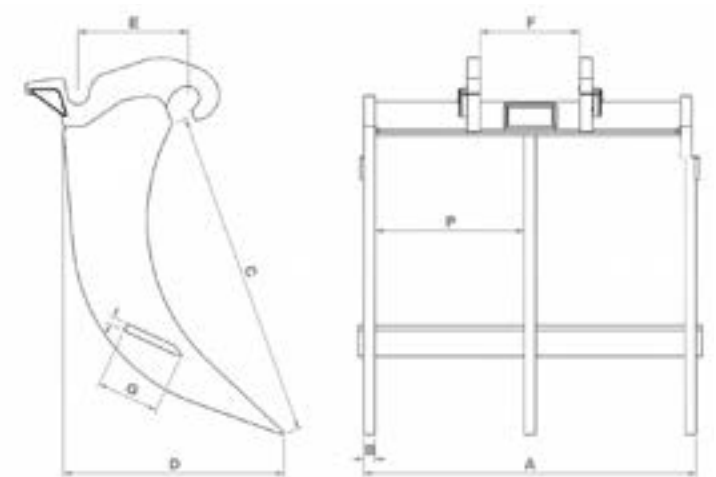
500 mm.



600 mm.



800 mm.



A _____	B _____
C _____	D _____
E _____	F _____
G _____	K _____
P _____	H _____

RAKE ATTACHMENT



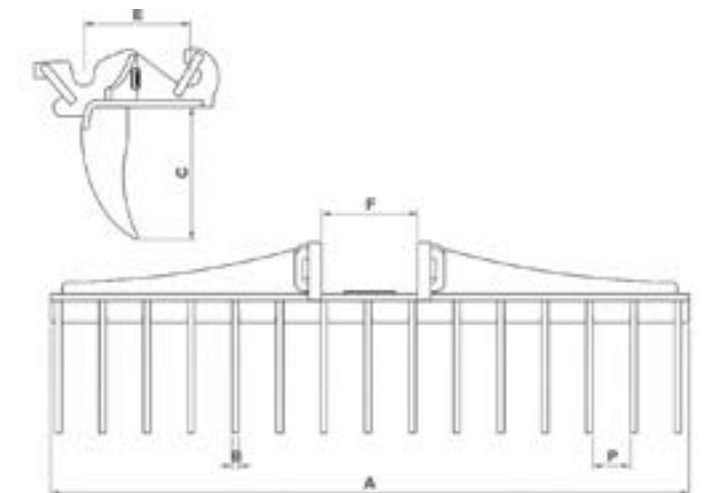
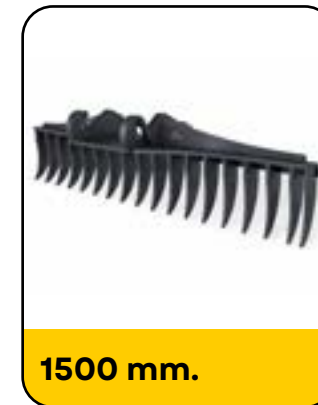
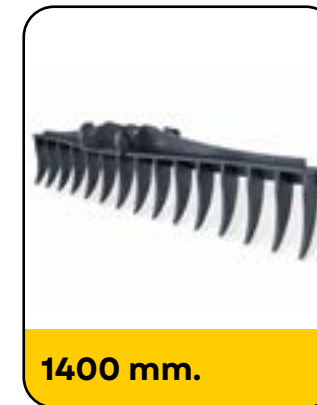
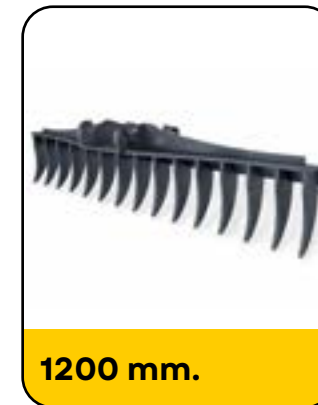
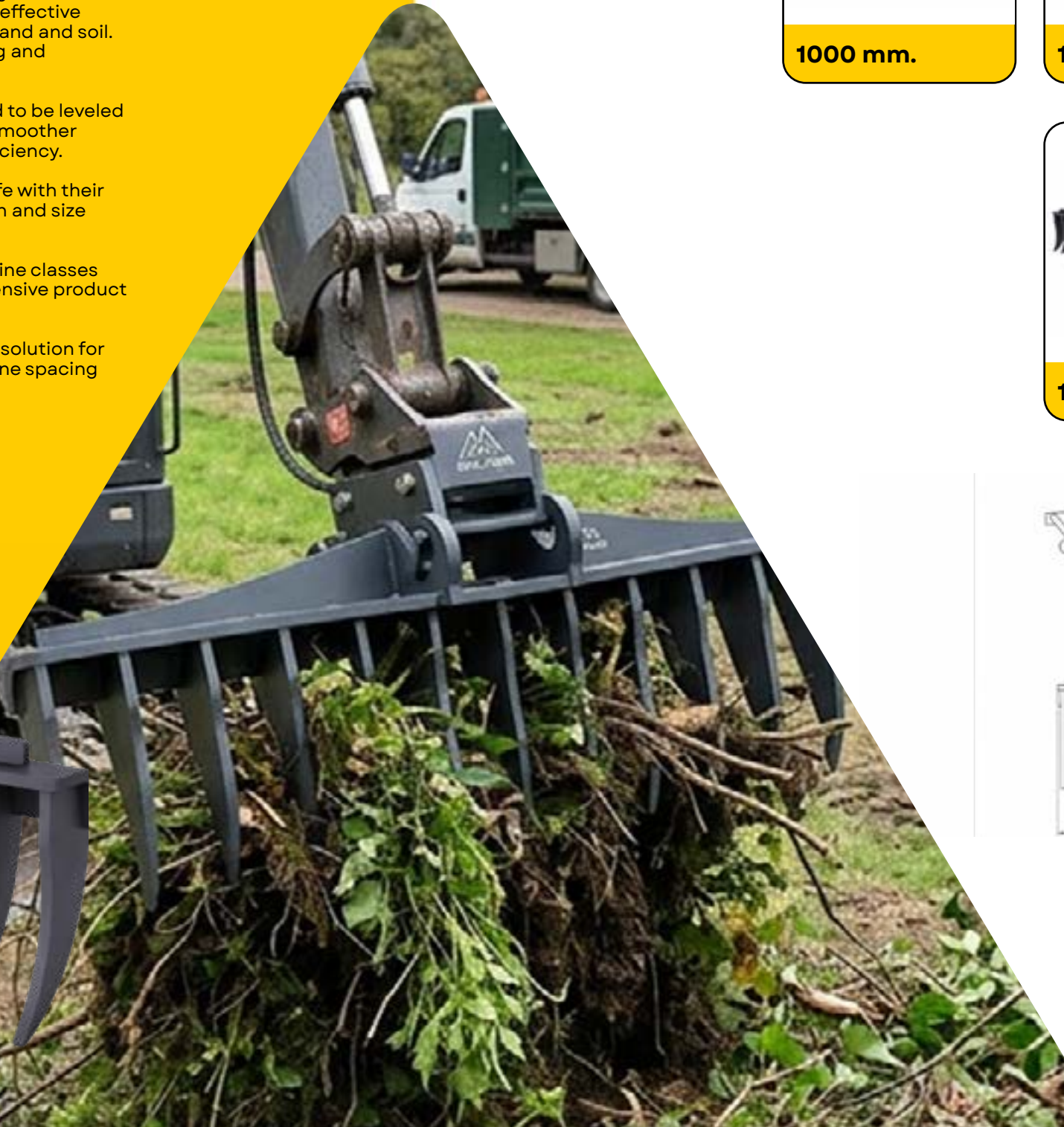
Garden Rakes are practical and efficient excavator attachments designed for ground leveling, surface cleaning, and separating large debris materials. They provide effective results especially in separating stones, roots, and similar large particles from sand and soil. In addition, they are widely preferred in landscaping applications for collecting and organizing green waste across large areas.

Thanks to their wide and spaced tine structure, Garden Rakes allow the ground to be leveled while easily separating unwanted materials. This helps achieve a cleaner and smoother surface while also accelerating work processes and improving operational efficiency.

Manufactured by MAC TECH MACHINING, Garden Rakes provide long service life with their durable construction and high-quality manufacturing standards. Various width and size options have been developed to meet different operational requirements.

MAC TECH MACHINING Garden Rakes are manufactured to suit different machine classes and offer suitable alternatives for a wide range of applications through an extensive product range.

By exploring all our Garden Rake models, you can determine the most suitable solution for your application and easily choose the ideal model among different size and tine spacing options according to your operational needs.



A _____ B _____
C _____ E _____
F _____ P _____

BUCKET CUTTING



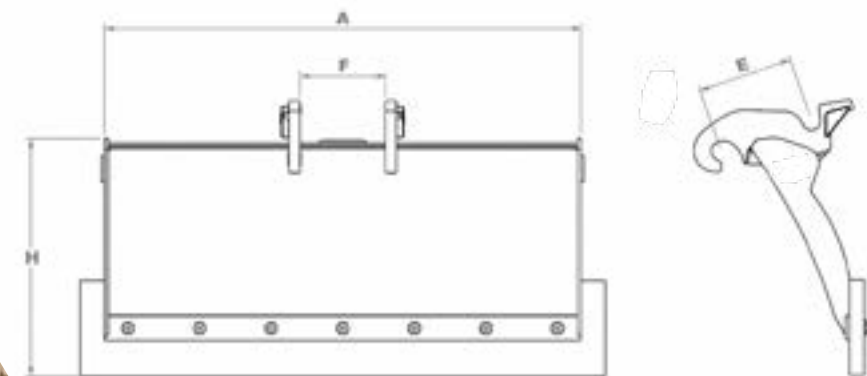
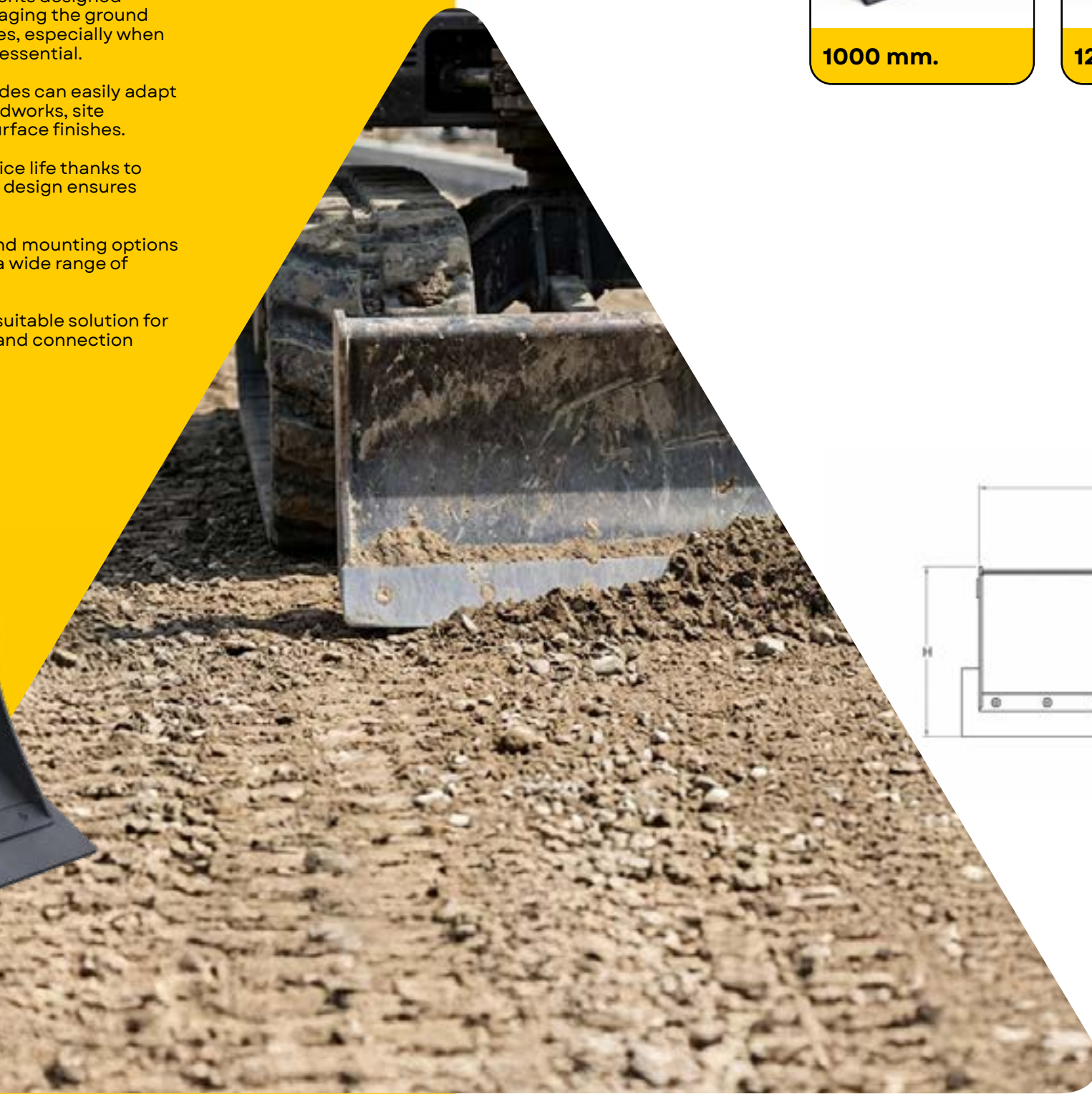
Scraper Blades are practical and precision-oriented excavator attachments designed for cleaning, leveling, and final surface grading operations without damaging the ground surface. They provide effective surface cleaning and finishing capabilities, especially when working on sensitive ground conditions where protecting the surface is essential.

Manufactured with different width and connection options, Scraper Blades can easily adapt to various machines and applications. They play an important role in roadworks, site preparation, and landscaping projects by ensuring smooth and clean surface finishes.

Manufactured by MAC TECH MACHINING, Scraper Blades offer long service life thanks to their durable construction and high manufacturing quality. Their robust design ensures reliable performance even under intensive working conditions.

MAC TECH MACHINING Scraper Blades are produced with various size and mounting options suitable for different machine classes, providing effective solutions for a wide range of operational needs through an extensive product range.

By exploring all our Scraper Blade models, you can determine the most suitable solution for your application and easily select the ideal model among different size and connection options according to your operational requirements.



A _____ E _____
F _____ H _____

S-TYPE BUCKET CUTTING



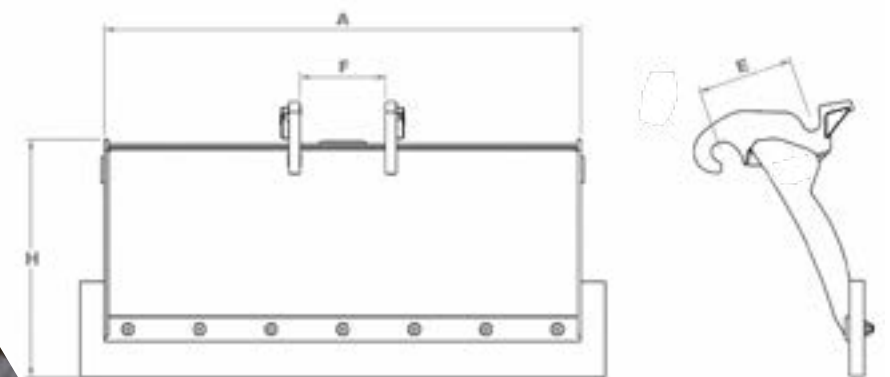
S-TYPE Scraper Blades are specialized excavator attachments designed for cleaning, leveling, and covering ground surfaces without causing damage. They provide high efficiency especially in sensitive applications such as trench closing and pavement works.

These systems allow precise and controlled ground finishing operations while protecting the surface from damage. Thanks to the S-TYPE connection structure, they can be mounted easily and securely onto different excavator models.

Manufactured by MAC TECH MACHINING, S-TYPE Scraper Blades offer long service life with their durable construction and high-quality manufacturing standards. A wide product range has been developed to provide suitable solutions for different operational requirements.

MAC TECH MACHINING S-TYPE Scraper Blades are manufactured with various size and mounting options suitable for different machine classes.

By exploring all our S-TYPE Scraper Blade models, you can determine the most suitable solution for your application and easily choose the ideal model among different size and connection options according to your operational needs.



A _____ E _____
F _____ H _____

MOIL POINT CHISEL



The Moil Point Chisel is a high-strength tool designed for precise and concentrated breaking operations when used with hydraulic breakers mounted on excavators. Thanks to its pointed structure, it provides controlled and effective breaking performance on hard surfaces such as concrete, rock, and similar materials.

This type of chisel is especially preferred for demolition and breaking applications that require high precision, offering the operator greater control and accuracy during operation. Even in demanding working conditions, it helps achieve maximum efficiency through powerful impact performance.

Manufactured by MAC TECH MACHINING, Moil Point Chisels provide long service life thanks to their high-quality material structure and wear-resistant design. With options compatible with different hydraulic breaker models, they are suitable for a wide range of applications.

By exploring all our Moil Point Chisel models, you can determine the most suitable solution for your breaker equipment and easily choose the ideal product according to your operational needs.



Ø 42mm L 427mm



Ø 45mm L 450mm



Ø 40mm L 450mm



Ø 45mm L 480mm



Ø 50mm L 490mm



Ø 58mm L 600mm



Ø 68mm L 660mm



S _____ U _____
T _____

CHISEL TOOTH

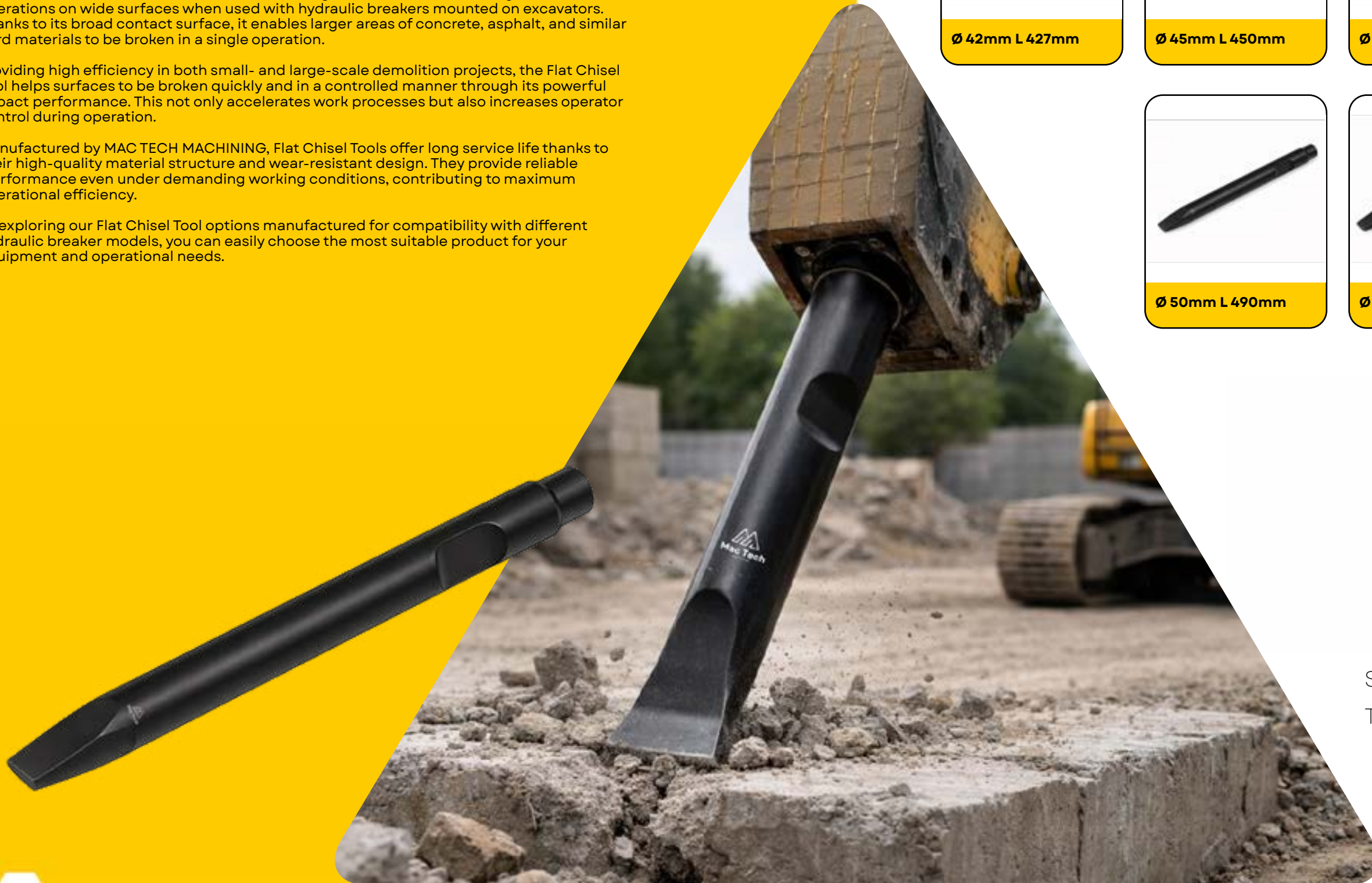


The Flat Chisel Tool is a durable attachment designed for effective breaking and demolition operations on wide surfaces when used with hydraulic breakers mounted on excavators. Thanks to its broad contact surface, it enables larger areas of concrete, asphalt, and similar hard materials to be broken in a single operation.

Providing high efficiency in both small- and large-scale demolition projects, the Flat Chisel Tool helps surfaces to be broken quickly and in a controlled manner through its powerful impact performance. This not only accelerates work processes but also increases operator control during operation.

Manufactured by MAC TECH MACHINING, Flat Chisel Tools offer long service life thanks to their high-quality material structure and wear-resistant design. They provide reliable performance even under demanding working conditions, contributing to maximum operational efficiency.

By exploring our Flat Chisel Tool options manufactured for compatibility with different hydraulic breaker models, you can easily choose the most suitable product for your equipment and operational needs.



Ø 42mm L 427mm



Ø 45mm L 450mm



Ø 40mm L 450mm



Ø 45mm L 480mm



Ø 50mm L 490mm



Ø 58mm L 600mm



Ø 68mm L 660mm



S _____ U _____
T _____

BLUNT TOOL



The Blunt Breaker Tool is a durable attachment designed for surface breaking and impact applications over wide areas when used with hydraulic breakers mounted on excavators. Compared to pointed or chisel-type tools, its larger contact surface distributes the impact force more evenly, providing controlled breaking performance across the surface.

It delivers effective results especially in applications such as breaking concrete surfaces, ground compaction, and leveling operations. By distributing impact energy evenly, it applies a more balanced force to the material while minimizing wear and extending service life.

Manufactured by MAC TECH MACHINING, Blunt Breaker Tools provide long-lasting performance thanks to their high-quality material structure and wear-resistant design. They ensure reliable operation even under demanding site conditions, helping improve productivity and operational efficiency.

By exploring our Blunt Breaker Tool options manufactured for compatibility with different hydraulic breaker models, you can easily choose the most suitable product for your equipment and operational requirements.



Ø 45mm L 480mm



Ø 50mm L 480mm



Ø 58mm L 600mm



Ø 68mm L 660mm



Ø 80mm L 850mm



Ø 105mm L 1050mm



Ø 125mm L 1150mm



S _____ U _____
T _____

MOIL POINT



The Pyramid Breaker Tool is a specially designed attachment used with hydraulic breakers mounted on excavators, engineered to concentrate high impact force onto a narrow point for maximum breaking performance on hard surfaces. Thanks to its pyramid-shaped design, it allows effective breaking operations in confined spaces and precise working areas.

Delivering high performance in breaking concrete, rock, and similar hard materials, the Pyramid Breaker Tool focuses impact energy to achieve faster and more controlled results. This feature makes it a preferred solution for heavy-duty demolition and breaking applications.

Manufactured by MAC TECH MACHINING, Pyramid Breaker Tools provide long service life with their high-quality material structure and wear-resistant design. They ensure reliable performance even under demanding working conditions, helping to increase productivity and operational efficiency.

By exploring our Pyramid Breaker Tool options manufactured for compatibility with different hydraulic breaker models, you can easily choose the most suitable product for your equipment and operational needs.



Ø 45mm L 480mm



Ø 50mm L 480mm



Ø 58mm L 600mm



Ø 68mm L 660mm



Ø 80mm L 850mm



Ø 105mm L 1050mm



Ø 125mm L 1150mm



S _____ U _____

QUICK COUPLER

Quick Coupler Systems provide high efficiency in excavator operations by enabling fast and secure attachment changes for equipment such as buckets, breakers, and rakes. Manufactured with MAC TECH MACHINING quality, these systems are compatible with machines ranging from 1 ton to 30 tons and are available in CW00, CW05, CW10, CW20, and CW30 standards.

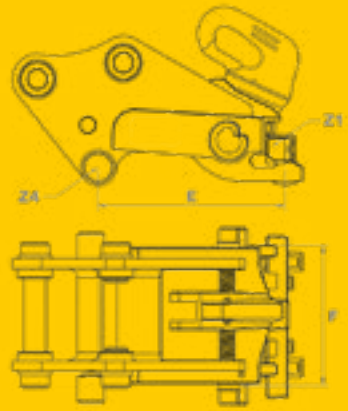
Available in both hydraulic and mechanical options, our quick coupler systems are equipped with a durable body structure and a precision locking mechanism to ensure safe and reliable operation. Designed for demanding site conditions, they provide long service life, maximum safety, and improved operational productivity.



FITTINGS

Connection Parts are practical adapters designed to ensure compatibility between attachments of different sizes and quick coupler systems used on excavators. Manufactured with MAC TECH MACHINING quality, these components increase operational flexibility by allowing equipment from different classes to be used on the same machine.

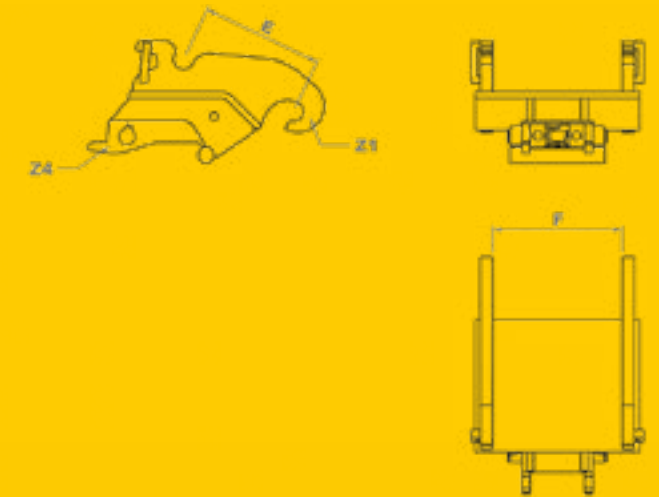
For safe and balanced performance, our durable solutions provide the ability to transition between one size level above or below the existing standard (for example, from CW10 to CW05). Produced according to high-quality manufacturing standards, MAC TECH MACHINING Connection Parts ensure long service life and reliable operation even under demanding working conditions.



F _____
E _____
Z1 _____
Z4 _____



F _____
E _____
Z1 _____
Z4 _____



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