

Planter Firmers Brackets and Tail Style Mounts

Standard Dry Tail with
Universal Bracket



Part # 125812 List \$34.00

Quick Tube Tail with
Universal Bracket



Part # 115811 List \$34.00

Short Low Profile Tail with
Universal Bracket



Part # 126008 List \$34.00

Standard Dry Tail with
Kinge Bracket



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Quick Tube Tail with
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Part # 115812 List \$34.00

Short Low Profile Tail with
Kinge Bracket



Part # 126009 List \$34.00

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Universal Bracket
Part #1258008
List \$15.58



Plants: John Deere, Case-
Except Ridge Top & Large
seeder & White-Except
5800 Series

Kinge Bracket
Part #150862
List \$15.00



Plants:
Case 5800 and 5850 series, Not for
K2 large-seeder & Edge Top

Replacement Tails (Non Quick Attach)

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List \$29.00

Standard depth tail with no liquid application
tube. Use on non-adsorbents with airblast
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and liquid flow into side walls of the seed band.
Use on non-adsorbents with all blage systems.

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Part #126010
List \$29.00

Low Profile tail with spatter for liquid application. Use
slightly wider for minimum blage environments.
Mount on low profile tail on sandy soil types.

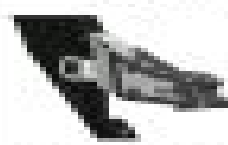
Quick Attach Brackets

John Deere
Part # 150109 List \$15.00



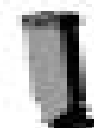
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Case 3000
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Does not work with
K2 large seeder.

Kinge 4000/5000
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Part #140045
List \$20.00

Tail only

Precision Planting Price List 2014

**Saurabh Singh,Devender
Sharma,Susheel Kumar
Sharma,Rajender Singh**

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Push Button Agriculture K. R. Krishna, 2017-03-16 This book covers three main types of agricultural systems the use of robotics drones unmanned aerial vehicles and satellite guided precision farming methods Some of these are well refined and are currently in use while others are in need of refinement and are yet to become popular The book provides a valuable source of information on this developing field for those involved with agriculture and farming and agricultural engineering The book is also applicable as a textbook for students and a reference for faculty **Agricultural Internet of Things and Decision Support for Precision Smart Farming** Annamaria Castrignano, Gabriele Buttafuoco, Raj Khosla, Abdul Mouazen, Dimitrios Moshou, Olivier Naud, 2020-01-09 Agricultural Internet of Things and Decision Support for Smart Farming reveals how a set of key enabling technologies KET related to agronomic management remote and proximal sensing data mining decision making and automation can be efficiently integrated in one system Chapters cover how KETs enable real time monitoring of soil conditions determine real time site specific requirements of crop systems help develop a decision support system DSS aimed at maximizing the efficient use of resources and provide planning for agronomic inputs differentiated in time and space This book is ideal for researchers academics post graduate students and practitioners who want to embrace new agricultural technologies Presents the science behind smart technologies for agricultural management Reveals the power of data science and how to extract meaningful insights from big data on what is most suitable based on individual time and space Proves how advanced technologies used in agriculture practices can become site specific locally adaptive operationally feasible and economically affordable Application of Sampling and Detection Methods in Agricultural Plant Biotechnology Ray Shillito, Guomin Shan, 2022-07-30 Application of Sampling and Detection Methods in Agricultural Plant Biotechnology describes detection methods for seed plants and grain derived from biotechnology This international handbook based on a series of workshops carried out for governments in collaboration with ILSI and Co published in partnership with the Cereals Grains Association provides the technical and practical information needed to develop validate and use detection methods This useful resource provides readers with the tools necessary to carry out reliable sampling detection and interpretation of data Presents a review of the technologies and approaches used for sampling and detecting biotechnology products in seed plants grain food and feed Serves as a GM detection manual for international regulators and government agencies testing laboratories and academic and industrial professionals Contains case studies applications literature reviews and coverage of recent developments **Digital DNA** Peter F. Cowhey, Jonathan D. Aronson, 2017-06-30 Innovation in information and production technologies is creating benefits and disruption profoundly altering how firms and markets perform Digital DNA provides an in depth examination of the opportunities and challenges in the fast changing global economy and lays out strategies that countries and the international community should embrace to promote robust growth while addressing the risks of this digital upheaval Wisely guiding the transformation in innovation is a

major challenge for global prosperity that affects everyone Peter Cowhey and Jonathan Aronson demonstrate how the digital revolution is transforming the business models of high tech industries but also of traditional agricultural manufacturing and service sector firms The rapidity of change combines with the uncertainty of winners and losers to create political and economic tensions over how to adapt public policies to new technological and market surprises The logic of the policy trade offs confronting society and the political economy of practical decision making is explored through three developments The rise of Cloud Computing and trans border data flows international collaboration to reduce cybersecurity risks and the consequences of different national standards of digital privacy protection The most appropriate global strategies will recognize that a significant diversity in individual national policies is inevitable However because digital technologies operate across national boundaries there is also a need for a common international baseline of policy fundamentals to facilitate quasi convergence of these national policies Cowhey and Aronson s examination of these dynamic developments lead to a measured proposal for authoritative soft rules that requires governments to create policies that achieve certain objectives but leaves the specific design to national discretion These rules should embrace mechanisms to work with expert multi stakeholder organizations to facilitate the implementation of formal agreements enhance their political legitimacy and technical expertise and build flexible learning into the governance regime The result will be greater convergence of national policies and the space for the new innovation system to flourish

Advanced technologies for energy saving, plant quality control and mechanization development in plant factory Yuxin Tong, Myung-Min Oh, Wei Fang, 2023-06-09 **Minerals Yearbook** Mines Bureau, Geological Survey, Interior Department, 2018-04-19 The region of Europe and Central Eurasia defined in this volume encompasses territory that extends from the Atlantic Coast of Europe to the Pacific Coast of the Russian Federation It includes the British Isles Iceland and Greenland a self governing part of the Kingdom of Denmark Included are mineral commodity outlook tables plus global overview research for particularly commodities within a specific regions countries are presented throughout the text Manufacturers of these metals and commodities along with trade brokers that may specialize in imports and exports political scientists and economists may also be interested in this volume Students pursuing research on specific metals and mineral commodities for world economy courses may be interested in this volume

Phenotyping at plant and cell levels: The quest for tolerant crop development Ulrich Schurr, Estelle Goulas, Carla Pinheiro, Sebastien Christian Carpentier, Dionysia Apostolos Fasoula, Astrid Junker, 2024-02-05 Opportunities and Strategic Use of Agribusiness Information Systems Che, Ferdinand Ndifor, Strang, Kenneth David, Vajjhala, Narasimha Rao, 2020-12-18 Due to such factors as poor economic conditions climate change and conflict food security remains an issue around the world and especially in developing nations Rapid changes in technology over the last decade has brought a renewed focus on how information and communication technologies ICTs and application systems are deployed to improve rural competitiveness Unfortunately agricultural stakeholders in developing countries particularly in Africa have not been

able to reap comparable benefits from adopting agricultural information systems as compared to their counterparts in the developed economies Understanding the challenges that hinder the effective adoption of agricultural information systems and identifying opportunities or innovations is imperative to improve the agricultural sectors and overcome the problems in these developing economies Opportunities and Strategic Use of Agribusiness Information Systems is an essential reference book that examines the key challenges that hinder the effective adoption of agricultural information systems Moreover it identifies and evaluates opportunities for the strategic deployment of ICTs and information systems to drive agricultural development for the benefit of agricultural sector stakeholders in emerging countries While highlighting such topics as agricultural entrepreneurship food value chain and innovation systems it is intended to provide sound and relevant frameworks and tools that will aid agricultural industry practitioners smallholder farmers and managers of agricultural extension systems looking to make more effective and responsible decisions when selecting planning deploying and managing agribusiness information systems It is additionally targeted for agricultural funding organizations government policymakers academicians researchers and students concerned with exploiting the potential of a variety of ICTs and information systems in the quest to achieve food security and poverty reduction in emerging economies

Soil Health and Intensification of Agroecosystems Mahdi M. Al-Kaisi,Birl Lowery,2017-03-15 Soil Health and Intensification of Agroecosystems examines the climate environmental and human effects on agroecosystems and how the existing paradigms must be revised in order to establish sustainable production The increased demand for food and fuel exerts tremendous stress on all aspects of natural resources and the environment to satisfy an ever increasing world population which includes the use of agriculture products for energy and other uses in addition to human and animal food The book presents options for ecological systems that mimic the natural diversity of the ecosystem and can have significant effect as the world faces a rapidly changing and volatile climate The book explores the introduction of sustainable agroecosystems that promote biodiversity sustain soil health and enhance food production as ways to help mitigate some of these adverse effects New agroecosystems will help define a resilient system that can potentially absorb some of the extreme shifts in climate Changing the existing cropping system paradigm to utilize natural system attributes by promoting biodiversity within production agricultural systems such as the integration of polycultures will also enhance ecological resiliency and will likely increase carbon sequestration Focuses on the intensification and integration of agroecosystem and soil resiliency by presenting suggested modifications of the current cropping system paradigm Examines climate environment and human effects on agroecosystems Explores in depth the wide range of intercalated soil and plant interactions as they influence soil sustainability and in particular soil quality Presents options for ecological systems that mimic the natural diversity of the ecosystem and can have significant effect as the world faces a rapidly changing and volatile climate

Optical Approaches to Capture Plant Dynamics in Time, Space, and Across Scales Eetu Puttonen,Norbert Pfeifer,Alexander Bucksch,András

Zlinszky,2018-08-17 Quantifying temporal changes in plant geometry as a result of genetic developmental or environmental causes is essential to improve our understanding of the structure and function relationships in plants Over the last decades optical imaging and remote sensing developed fundamental working tools to monitor and quantify our environment and plants in particular Increased efficiency of methods lowered the barrier to compare integrate and interpret the optically obtained plant data across larger spatial scales and across scales of biological organization In particular acquisition speed at high resolutions reached levels that allow capturing the temporal dynamics in plants in three dimensions along with multi spectral information beyond human visual senses These advanced imaging capabilities have proven to be essential to detect and focus on analyzing temporal dynamics of plant geometries The focus of this Research Topic is on optical techniques developed to study geometrical changes at the plant level detected within the wavelength spectrum between near UV to near infrared Such techniques typically involve photogrammetric LiDAR or imaging spectroscopy approaches but are not exclusively restricted to these Instruments operating within this range of wavelengths allow capturing a wide range of temporal scales ranging from sub second to seasonal changes that result from plant development environmental effects like wind and heat or genetically controlled adaption to environmental conditions The Research Topic covered a plethora of methodological approaches as suggestions for best practices in the light of a particular research question and to a wider view to different research disciplines and how they utilize their state of the art techniques in demonstrating potential use cases across different scales

Stress Tolerance in Horticultural Crops Ajay Kumar,Avinash Chandra Rai,Ashutosh Rai,Krishna Kumar Rai,Ved Prakash Rai,2021-05-14 Stress Tolerance in Horticultural Crops Challenges and Mitigation Strategies explores concepts strategies and recent advancements in the area of abiotic stress tolerance in horticultural crops highlighting the latest advances in molecular breeding genome sequencing and functional genomics approaches Further sections present specific insights on different aspects of abiotic stress tolerance from classical breeding hybrid breeding speed breeding epigenetics gene quantitative trait loci QTL mapping transgenics physiological and biochemical approaches to OMICS approaches including functional genomics proteomics and genomics assisted breeding Due to constantly changing environmental conditions abiotic stress such as high temperature salinity and drought are being understood as an imminent threat to horticultural crops including their detrimental effects on plant growth development reproduction and ultimately on yield This book offers a comprehensive resource on new developments that is ideal for anyone working in the field of abiotic stress management in horticultural crops including researchers students and educators Describes advances in whole genome and next generation sequencing approaches for breeding climate smart horticultural crops Details advanced germplasm tolerance to abiotic stresses screened in the recent past and their performance Includes advancements in OMICS approaches in horticultural crops

Current Status and Trends in Urban Agriculture Thomas Henry Whitlow,Yoshiki Harada,Zhongqi Cheng,Gaston Small,2022-03-31 State-of-the-art Technology and Applications in Crop Phenomics Wanneng Yang,John

Doonan, Tony Pridmore, Malcolm John Hawkesford, Ji Zhou, 2021-12-01 *Agricultural Crop Improvement* Azamal Husen, 2025-01-03 Larger amounts of nutritious food are required to feed the growing world population which is a great challenge due to water shortages and reduced crop plant yield To overcome this issue there must be improvement in crop plant production systems *Agricultural Crop Improvement Plant and Soil Relationships* addresses key issues of crop plant yield and production with molecular and physiological interventions to evolve future strategies that will overcome these challenges faced by the agricultural sector Features Investigates modern and traditional agricultural techniques including nanomaterials nanosensors genetic engineering molecular breeding nutrient and plant hormone interactions microbiome engineering soil enzymes biostimulants and intercropping Explores how technologies and scientific advancements from biotechnology information technology and environmental science are revolutionizing sustainable farming practices *Agricultural Crop Improvement Plant and Soil Relationships* is a valuable source of information for researchers and extension workers involved in sustainable crop plants improvement and practices and a useful resource for students and scientists working on aspects of agriculture botany plant science crop physiology crop biotechnology and microbiology

Nanomaterials for Enhanced Plant-Based Food Production Huseyin Tombuloglu, Guzin Tombuloglu, Khalid Rehman Hakeem, Faheem Shehzad Baloch, Mohammad Azam Ansari, 2025-07-01 *Nanomaterials for Enhanced Plant Based Food Production* a new release in the Nanomaterial Plant Interactions series presents up to date insights on the use of nano enabled agricultural tools from nanofertilizers to nanosensors including how to balance safety and environmental impact concerns to ensure optimal utilization The book provides a range of solution options and guides the reader in identifying the most appropriate choice With state of the art broad coverage of recent and potential applications this book covers the most recent advances in the application of nanotechnology toward fulfilling the world s food demands for present and future generations Presents the advantages and challenges of utilizing nanomaterials for plant health improvement Includes coverage of environmental impact concerns Highlights the latest advances and future prospects for improving crop yield for improved food security **Agricultural Drones** K. R. Krishna, 2018-03-26 *Agricultural drones* are expected to revolutionize the way we conduct agronomic procedures and maintain natural vegetation on earth This book explores the increasing importance of the role of aerial robots in managing agricultural farms and natural resources *Agricultural Drones A Peaceful Pursuit* provides a wealth of information on drone usage in agriculture The book discusses the advanced sensors and imaging capabilities of drones that give farmers new ways to increase yields and reduce crop damage An introductory chapter provides historical data with details about various models of drones as well as the most recent and popular agricultural drones in usage The book goes onto look at such topics as the use of drones for soil fertility production agronomy irrigation weed control pest and disease control grain yield forecasting and economic advantages from drone use This timely and useful volume will be a valuable resource for faculty agricultural extension officers and farmers and farm consultancy agencies This

book would also serve as an excellent textbook for students in agriculture engineering geography etc Key features outlines the advantages of using drones in agriculture such as for the management of soil fertility the study of natural resources and vegetation the maintenance of adequate irrigation and the control of weeds and pests covers the economic advantages of using drones in agriculture examines the regulatory aspects of agricultural drones provides actual examples of drone usage in agriculture

Smart Plant Breeding for Vegetable Crops in Post-genomics Era Saurabh Singh,Devender Sharma,Susheel Kumar Sharma,Rajender Singh,2023-01-01 This book dispenses a comprehensive coverage of up to date account of genomics and genome editing enriched smart plant breeding approaches for enhancing genetic gains in vegetable crops in the post genomics era The main focus of the present volume is to illuminate the applications of new techniques evolved in the post genomics era The techniques covered are high throughput sequencing of DNA and RNA genome editing epigenetics and epigenomics genotype by sequencing GBS QTL seq and RNA seq for transcriptome analysis Vegetables are the important component of healthy diet source of energy and hold a promising position in building up a strong immunity Zero hunger and attaining the food and nutritional security is the top priority of United Nations development goals Smart breeding of food and vegetable crops to fight the challenges ahead in sustainable manner by keeping the harmony with nature is an important approach to fulfill the United Nations Sustainable Development Goals UN SDGs This edited book highlights the modern results in smart vegetable breeding in the post genomics era and forecasts crucial areas of future needs It is an important reference for the readers students researchers scientists in academia and research industries to provide them comprehensive information of innovative approaches for crop improvement in the post genomics era and in the era of and climate change Even the readers academia social activists and others fond of reading will get a fair idea of journey travelled so far and future roadmap for fighting the challenges ahead to meet the sustainable development goals

Advanced Molecular Plant Breeding D.N. Bharadwaj,2018-10-29 This new volume provides a better understanding of molecular plant breeding in order to boost the quality of agriculture produce to increase crop yields and to provide nutritious food for everyone by 2050 Scientists believe the challenge can be met by implementing new and improved techniques of quantitative trait inheritance in plant breeding Integrating genomics and molecular biology into appropriate tools and methodologies can help to create genetically engineered plants such as by using biotic and abiotic stress tolerance molecular markers omics technology and genome editing

UAV Remote Sensing for Plant Traits and Stress Alessandro Matese,Wenting Han,Peng Fu,Huihui Zhang,Jianfeng Zhou,Frédéric Cointault,2022-06-06 *Genomic Designing for Biotic Stress Resistant Oilseed Crops* Chittaranjan Kole,2022-03-18 Biotic stresses cause yield loss of 31 42% in crops in addition to 6 20% during post harvest stage Understanding interaction of crop plants to the biotic stresses caused by insects bacteria fungi viruses and oomycetes etc is important to develop resistant crop varieties Knowledge on the advanced genetic and genomic crop improvement strategies including molecular breeding transgenics genomic assisted breeding and the recently

emerging genome editing for developing resistant varieties in oilseed crops is imperative for addressing FPNEE food health nutrition energy and environment security Whole genome sequencing of these crops followed by genotyping by sequencing have facilitated precise information about the genes conferring resistance useful for gene discovery allele mining and shuttle breeding which in turn opened up the scope for designing crop genomes with resistance to biotic stresses The eight chapters each dedicated to an oilseed crop in this volume elucidate on different types of biotic stress agents and their effects on and interaction with the crop plants enumerate on the available genetic diversity with regard to biotic stress resistance among available cultivars illuminate on the potential gene pools for utilization in interspecific gene transfer present brief on the classical genetics of stress resistance and traditional breeding for transferring them to their cultivated counterparts depict the success stories of genetic engineering for developing biotic stress resistant varieties discuss on molecular mapping of genes and QTLs underlying biotic stress resistance and their marker assisted introgression into elite varieties enunciate on different emerging genomics aided techniques including genomic selection allele mining gene discovery and gene pyramiding for developing resistant crop varieties with higher quantity and quality of yields and also elaborate some case studies on genome editing focusing on specific genes for generating disease and insect resistant crops

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