

life span development 14th edition Document

Life Span Development 14th Edition

Life Span Development 14th Edition: A Comprehensive Guide to Human Growth and Change

life span development 14th edition stands out as one of the most authoritative and

widely used textbooks in the field of developmental psychology. For students, educators, and anyone keen on understanding the intricate journey of human growth from infancy to old age, this edition offers a thorough, engaging, and up-to-date exploration of the subject. With its clear explanations, real-world examples, and a blend of scientific research and practical insights, the 14th edition has become a go-to resource for grasping the complexities of development across the entire lifespan.

What Makes Life Span Development 14th Edition Unique?

The field of life span development is ever-evolving, encompassing physical, cognitive, emotional, and social changes that occur throughout a person's life. The 14th edition of this textbook weaves together these diverse elements with a fresh perspective, making it particularly relevant for today's learners.

One of the standout features of this edition is its integration of the latest research findings, which ensures that readers are not just learning theory but also understanding current trends and discoveries. Additionally, the book emphasizes a holistic approach,

examining how culture, environment, and genetics influence development.

Updated Research and Contemporary Examples

The 14th edition diligently incorporates contemporary studies, giving readers a glimpse into the newest developments in neuroscience, psychology, and social sciences. This means that as you read through chapters on adolescent brain development or aging, you're accessing information backed by the latest scientific methods and evidence.

Moreover, the inclusion of real-life case studies and examples makes complex concepts more relatable. For instance, discussions about identity formation during adolescence are enriched with scenarios that reflect today's social media influences and cultural diversity.

Comprehensive Coverage of Developmental Stages

Whether you're interested in prenatal development, childhood milestones, or the challenges faced during late adulthood, this edition covers it all. It delves deeply into:

Physical growth and motor skills

Cognitive development and learning processes

Emotional regulation and social relationships

Moral reasoning and personality formation

This broad scope allows readers to see the interconnectedness of different developmental domains, which is essential for fields such as education, counseling, healthcare, and social work.

How the 14th Edition Enhances Learning Experience

Beyond content, the structure and pedagogical tools of the life span development 14th

edition are designed to make learning engaging and effective.

Interactive Features and Thought-Provoking Questions

Each chapter includes reflective questions and exercises encouraging readers to apply concepts to their own experiences. This approach not only reinforces understanding but also fosters critical thinking—a vital skill when dealing with complex human behaviors.

Visual Aids and Infographics

Understanding development stages can sometimes feel abstract. To combat this, the textbook uses charts, diagrams, and photographs that illustrate key ideas clearly. For example, detailed timelines of cognitive development help readers track how thinking evolves from infancy through adulthood.

Practical Applications of Life Span Development Knowledge

Studying life span development isn't just an academic exercise; it has profound real-world applications. The 14th edition highlights how this knowledge can be used in various professions and everyday life.

In Education and Childcare

Teachers and caregivers benefit immensely from understanding developmental milestones and learning styles. This enables them to tailor instruction and support to individual needs, fostering better outcomes for children.

In Healthcare and Counseling

Professionals working with patients across different age groups find insight into physical

and psychological changes vital. For instance, knowing the typical cognitive decline patterns in aging adults can guide interventions and improve quality of life.

In Personal Growth and Relationships

Even outside professional contexts, grasping how people change over time enriches personal relationships. Recognizing the challenges and strengths typical at each life stage promotes empathy and effective communication.

Tips for Getting the Most Out of Life Span Development 14th

Edition

If you're diving into this textbook, here are some pointers to maximize your learning:

Take Notes Actively: Summarize key points in your own words to deepen

1.
understanding.

Relate Concepts to Personal Experience: Reflect on your own development or

2.
that of people you know to make abstract ideas tangible.

Engage in Discussions: Whether in a class or study group, talking through topics

3.
helps solidify knowledge.

Utilize Supplementary Materials: Many editions come with online resources or

4.

companion websites?use them for quizzes, videos, and further reading.

Stay Curious About Current Research: Developmental science is always

5.

advancing, so following recent studies can complement your textbook learning.

Why Choose Life Span Development 14th Edition for Your Studies?

For anyone embarking on a journey to understand human development, this edition offers a balanced mix of depth and accessibility. Its strong foundation in research combined with practical applications makes it ideal not only for psychology majors but also for students in education, nursing, social work, and related fields.

Additionally, the conversational and engaging writing style ensures that the material is approachable without sacrificing academic rigor. This makes it easier to stay motivated and retain information over time.

Integration of Multicultural Perspectives

A vital aspect of modern developmental studies is acknowledging cultural diversity. This edition thoughtfully integrates multicultural viewpoints, helping readers appreciate how cultural context shapes developmental pathways. For example, the book discusses parenting styles across cultures and how these impact children's social and emotional growth.

Focus on Lifelong Development

Unlike earlier texts that might emphasize childhood or adolescence, the life span

development 14th edition stresses growth and change throughout all stages of life. This lifelong perspective encourages readers to think beyond limited age ranges and consider how experiences accumulate and interact over time.

Whether you are a student looking to ace your developmental psychology course or a curious reader interested in the science of human growth, life span development 14th edition is a valuable companion. Its comprehensive coverage, engaging style, and updated research make it a standout resource that helps illuminate the fascinating journey of human life.

Question

Answer

What are the major themes

covered in 'Life Span

Development 14th Edition'?

'Life Span Development 14th Edition' covers major

themes including physical, cognitive, and

socioemotional development across the entire human

lifespan, from infancy to late adulthood, emphasizing

developmental theories, research methods, and

practical applications.

Who is the author of 'Life

Span Development 14th

Edition'?

The author of 'Life Span Development 14th Edition' is

John W. Santrock, a well-known expert in developmental psychology.

What new features are

included in the 14th edition of

'Life Span Development'?

The 14th edition includes updated research findings,

enhanced digital resources, new case studies, and

expanded coverage of cultural and diversity issues in

human development.

How does 'Life Span

Development 14th Edition'

address cultural diversity in

development?

The book integrates cultural diversity throughout its

chapters by discussing how culture influences

developmental processes, providing examples from

various cultural backgrounds, and highlighting the

importance of considering cultural context in

developmental psychology.

Is 'Life Span Development

14th Edition' suitable for

beginners in psychology?

Yes, 'Life Span Development 14th Edition' is designed

for undergraduate students and beginners, presenting

complex developmental concepts in an accessible

manner with clear explanations and engaging visuals.

Life Span Development 14th Edition: A Critical Examination of Its Scope and Pedagogical

Value

life span development 14th edition stands as one of the most comprehensive and

widely adopted textbooks in the field of developmental psychology and human growth

studies. As the 14th iteration in a long series of editions, this textbook reflects the latest

scholarly research, evolving theoretical frameworks, and pedagogical tools designed to

enhance understanding of human development from infancy through late adulthood. This

review explores its content, structure, and educational effectiveness, while positioning it

within the broader landscape of life span development resources.

In-depth Analysis of Life Span Development 14th Edition

Life span development as a field investigates the continuous changes individuals undergo

physically, cognitively, emotionally, and socially throughout their lives. The 14th edition of

this seminal textbook preserves the tradition of offering a holistic and integrative approach, incorporating cutting-edge research findings alongside classic developmental theories. The authors have meticulously updated chapters to reflect contemporary issues, including neuroplasticity, lifespan resilience, and multicultural perspectives on development.

One of the textbook's key strengths lies in its balanced coverage of both normative developmental milestones and atypical patterns. Through detailed case studies and empirical data, readers are exposed to the variability inherent in human growth. This approach aligns well with modern developmental psychology's emphasis on context, diversity, and individual differences.

Content Structure and Thematic Organization

The structure of life span development 14th edition adheres to a chronological framework, guiding readers sequentially through the stages of life:

Prenatal and Infancy: Exploration of genetic, biological, and environmental

1.

influences during conception and early brain development.

Childhood and Adolescence: Insights into cognitive development theories,

2.

identity formation, and socialization processes.

Early and Middle Adulthood: Examination of career development, intimate

3.

relationships, and health trajectories.

Late Adulthood and Aging: Coverage of cognitive decline, emotional regulation,

4.

and societal implications of aging populations.

This progression not only facilitates a logical learning experience but also reflects the continuity and change inherent in developmental processes.

Furthermore, the textbook integrates cross-cutting themes such as gender roles, cultural diversity, and lifespan resilience throughout each chapter. This thematic embedding ensures that students appreciate how development is influenced by a complex interplay of biological, psychological, and sociocultural factors.

Pedagogical Features and Learning Tools

Life span development 14th edition excels in incorporating a variety of pedagogical elements designed to enhance comprehension and critical thinking:

Real-world Applications: Each chapter includes examples relating theory to

1.

everyday experiences, bridging academic concepts with practical understanding.

Research Highlights: Summaries of landmark and recent studies provide

2.

empirical grounding, encouraging evidence-based learning.

Interactive Questions: Reflection questions and discussion prompts stimulate

3.

analytical skills and classroom engagement.

Visual Aids: Illustrations, charts, and developmental timelines help visualize

4.

complex processes.

These features contribute to an active learning environment, catering to diverse student learning styles, which is crucial in higher education settings.

Comparative Perspectives: Life Span Development 14th Edition vs. Other Textbooks

In a crowded market of developmental psychology textbooks, the 14th edition distinguishes itself through its depth and currency. Compared to earlier editions or competing titles, it incorporates more extensive coverage of contemporary research in neurodevelopment and socioemotional aging. Additionally, its focus on multicultural and global perspectives is more pronounced, reflecting an increasing demand for inclusivity in educational materials.

However, some educators have noted that the textbook's comprehensive scope can be daunting for beginners, potentially requiring supplementary materials for foundational understanding. Moreover, the depth of research summaries may overwhelm students who prefer more concise overviews.

Pros and Cons in Academic Settings

Pros:

1.

Comprehensive coverage from prenatal stages to late adulthood

1.

Integration of classic theories with emerging research

2.

Rich pedagogical tools promoting critical thinking

3.

Emphasis on diversity and cultural contexts

4.

Cons:

2.

Potentially dense content for novice learners

1.

Lengthy chapters may require extended study time

2.

Some empirical sections might be too technical for general audiences

3.

These considerations make it imperative for instructors to align the textbook's use with course objectives and student preparedness.

Relevance in the Digital Age and Future Editions

Acknowledging the shifting landscape of education, the life span development 14th edition is often accompanied by digital resources such as online quizzes, video lectures, and interactive modules. These supplementary materials enhance accessibility and accommodate the digital learning preferences of contemporary students.

Looking forward, future editions are expected to further integrate advances in developmental neuroscience, gene-environment interactions, and the impact of technology on human development. Such updates will ensure the textbook remains a leading resource in an ever-evolving academic field.

As the field of life span development continues to expand, this textbook serves as a foundational pillar for students and professionals alike, offering a detailed roadmap of human growth that is both scientifically rigorous and pedagogically sound. Its blend of theory, research, and practical application embodies the complexity and fascination of human development across the entire lifespan.

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PRESSURE TREATED PINE DECK SPAN TABLES

Pressure Treated Pine Deck Span Tables

****Pressure Treated Pine Deck Span Tables: A Guide to Building Stronger Decks****

Pressure treated pine deck span tables are essential tools for anyone looking to build

or renovate a deck with durability and safety in mind. Whether you're a seasoned contractor, a DIY enthusiast, or a homeowner planning a weekend project, understanding these span tables can save you time, money, and headaches down the line. They help ensure your deck joists and beams are properly supported and spaced, providing a sturdy foundation that can withstand the test of time ? and a few summer barbecues.

What Are Pressure Treated Pine Deck Span Tables?

Simply put, deck span tables are charts that indicate the maximum allowable distance between supports for decking materials, such as joists and beams. When working with pressure treated pine?a popular choice due to its resistance to rot, insects, and moisture?these tables become invaluable. They provide guidelines on how far apart joists and beams can be spaced based on the size of the lumber and the expected load on the deck.

Pressure treatment preserves pine lumber by infusing it with chemical preservatives, making it ideal for outdoor structures exposed to the elements. However, even treated pine has limits on how far it can span without sagging or risking structural failure. This is where span tables come in to guide builders in selecting the right lumber dimensions and support spacing.

Why Are Span Tables Important for Pressure Treated Pine Decks?

When constructing a deck, the primary concern is safety. Decks must be able to bear weight from people, furniture, and even snow in colder climates. Using span tables ensures that your deck's joists won't bend excessively or break under load. Ignoring these guidelines can lead to costly repairs or, worse, accidents.

Span tables provide several key benefits:

****Optimal Material Usage:**** Avoid overbuilding with excessively large or closely spaced joists, which can waste money.

****Structural Integrity:**** Ensure the deck can safely support the intended live and dead loads.

****Compliance With Building Codes:**** Most local building codes reference span tables to meet safety standards.

****Longevity:**** Properly spaced supports reduce stress on lumber, extending the deck's lifespan.

Understanding the Components of Deck Span Tables

Pressure treated pine deck span tables typically consider several factors:

****Lumber Size:**** The dimensions of your joists or beams, such as 2x6, 2x8, 2x10, or 2x12.

****Spacing:**** How far apart the joists or beams are placed, usually measured in inches (e.g., 12", 16", or 24" on center).

****Load Type:**** The expected live load (people and furniture) and dead load (weight

of the deck materials themselves).

****Grade and Species:**** The quality and type of wood affect strength and allowable spans.

****Deflection Limits:**** How much bending or sagging is acceptable without compromising safety or aesthetics.

These tables present maximum spans for given lumber sizes and spacing under specified loads. For example, a 2x8 joist spaced 16 inches apart might safely span up to 12 feet under typical residential loads.

How to Use Pressure Treated Pine Deck Span Tables

Knowing how to read and apply span tables is crucial for building a safe deck. Here's a simple step-by-step approach:

****Determine Your Load Requirements:**** Residential decks typically assume a live

1.
load of 40 pounds per square foot and a dead load of 10 pounds per square foot.

****Select Your Lumber Size:**** Choose the pressure treated pine size based on

2.
availability and design preferences.

****Choose Joist Spacing:**** Common spacings are 12", 16", or 24" on center

3.
depending on decking material and support needs.

****Consult the Span Table:**** Find the maximum allowable span for your lumber size

4.

and joist spacing under your load requirements.

****Adjust Design as Needed:**** If your deck's span exceeds the table's limits,

5.

consider larger lumber, closer spacing, or additional support beams.

Span Tables and Decking Material Compatibility

While pressure treated pine is the most common structural material, the type of decking you use on top also impacts joist spacing. For instance, composite decking or hardwood decking may require joists spaced closer together for better support and to prevent flexing. Span tables for pressure treated pine focus on structural components, but it's important to coordinate joist spacing with decking manufacturer recommendations.

Common Lumber Sizes and Their Maximum Spans

Here's a general idea of typical maximum spans for pressure treated pine joists spaced 16 inches on center under standard residential loads:

****2x6 Joists:**** Up to 9 feet 0 inches

****2x8 Joists:**** Up to 11 feet 6 inches

****2x10 Joists:**** Up to 14 feet 0 inches

****2x12 Joists:**** Up to 16 feet 0 inches

Remember, these values can vary based on lumber grade and local building codes.

Always consult the specific span table relevant to your project.

Tips for Building Durable Decks with Pressure Treated Pine

Pressure treated pine is a fantastic choice for decks, but following a few best practices ensures your structure performs well for years to come:

****Use Appropriate Fasteners:**** Use corrosion-resistant screws or nails rated for pressure treated lumber to prevent rust and staining.

****Seal Cut Ends:**** When you cut pressure treated pine, apply a wood preservative to exposed ends to maintain protection.

****Allow for Proper Ventilation:**** Good airflow under the deck helps prevent moisture buildup and extends wood life.

****Follow Local Building Codes:**** Always check with your municipality for any specific requirements or restrictions.

****Inspect Span Tables for Updates:**** Lumber standards and load assumptions may change, so use the most current span tables.

Where to Find Reliable Pressure Treated Pine Deck Span Tables

Span tables are widely available from several sources:

****American Wood Council (AWC):**** Provides comprehensive span tables for various wood species, grades, and load conditions.

****Lumber Suppliers:**** Many pressure treated pine providers include span tables in product literature or online resources.

****Building Code Publications:**** International Residential Code (IRC) or local codes

often include deck span tables.

****Online Calculators and Tools:**** Several websites offer interactive span calculators tailored to pressure treated pine.

Beyond Span Tables: Other Structural Considerations for Deck Building

While span tables are fundamental, a safe deck also depends on other factors:

****Joist Hangers and Connectors:**** Proper hardware ensures joists stay securely in place.

****Beam Size and Support:**** Beams must be sized and supported according to loads and spans.

****Footings and Posts:**** Foundation elements must be designed to bear the deck's weight and prevent settling.

****Slope and Drainage:**** Proper deck design includes water runoff management to avoid wood decay.

Final Thoughts on Pressure Treated Pine Deck Span Tables

Using pressure treated pine deck span tables is a smart way to create decks that are both beautiful and safe. These tables offer clear, scientifically backed guidelines that help you optimize your lumber use while meeting building codes and load requirements. By integrating span tables into your planning and construction process, you can build a deck that stands strong through seasons of enjoyment and memories. Whether you're replacing an old deck or starting fresh, understanding span tables for pressure treated pine is a key step toward a successful project.

Question

Answer

What are pressure treated

pine deck span tables

used for?

Pressure treated pine deck span tables provide guidelines

for the maximum allowable spans of deck joists made from

pressure treated pine, ensuring structural safety and

compliance with building codes.

How do I read a pressure

treated pine deck span

table?

Deck span tables list maximum joist spans based on joist

size, spacing, and load conditions. To use them, identify

your joist dimensions and spacing, then find the

corresponding maximum span allowed.

What factors affect the

joist span in pressure

treated pine decks?

Joist span is influenced by joist size (height and width),

spacing between joists, type of wood (pressure treated pine), and the live and dead load requirements specified by building codes.

Can I use pressure treated pine deck span tables for all deck loads?

Pressure treated pine deck span tables are typically designed for standard live loads (usually 40 psf) and dead loads. For higher loads, such as hot tubs or heavy planters, consult an engineer or use tables designed for increased loads.

Are there different span tables for different grades of pressure treated pine?

Yes, the allowable span can vary depending on the lumber grade and species. Span tables usually specify the grade of lumber (e.g., #2 grade) to ensure the spans are safe and code-compliant.

How does joist spacing affect the maximum span in pressure treated pine

deck span tables?

Increasing joist spacing reduces the maximum allowable span because the joists must support more load between supports. Span tables provide maximum spans for common spacings like 12, 16, and 24 inches on center.

Where can I find official

pressure treated pine

deck span tables?

Official span tables can be found in building codes such as the International Residential Code (IRC), lumber association publications, or from lumber suppliers and manufacturers who provide pressure treated pine products.

Is it acceptable to exceed

the maximum span in a

pressure treated pine

deck span table?

No, exceeding the maximum span can compromise deck safety and structural integrity. Always adhere to the span tables or consult a structural engineer if longer spans are required.

Pressure Treated Pine Deck Span Tables: A Professional Review and Analysis

pressure treated pine deck span tables are essential tools for builders, contractors,

and DIY enthusiasts aiming to construct safe, durable, and code-compliant decks. These tables provide critical guidelines that determine the maximum allowable distances between deck joists, beams, and supports when using pressure treated pine lumber.

Given the widespread use of pressure treated pine in outdoor construction, understanding how to interpret and apply these span tables is fundamental for achieving structural integrity and longevity in deck projects.

Understanding the Role of Pressure Treated Pine Deck Span

Tables

Pressure treated pine is favored in decking applications due to its enhanced resistance to decay, insects, and moisture. However, like all wood materials, it has specific mechanical properties such as bending strength, stiffness, and load-bearing capacity that influence how far it can safely span without support. This is where pressure treated pine deck span tables come into play. They offer pre-calculated maximum spans based on lumber dimensions, wood grade, and expected loads, allowing for precise planning and compliance with building codes.

These span tables are typically derived from engineering principles and building standards such as those outlined by the American Wood Council (AWC) and local building authorities. They consider factors like live load (weight from people and furniture), dead

load (weight of the deck materials themselves), and environmental conditions. Using these tables helps prevent structural failures such as joist sagging, deck deflection, or, in worst cases, collapse.

Key Factors Influencing Span Table Values

Several variables impact the span limits listed in pressure treated pine deck span tables:

Lumber Grade and Species: Higher-grade lumber with fewer knots and defects

1.
can span longer distances.

Joist Size: Common joist sizes include 2x6, 2x8, 2x10, and 2x12, with larger

2.
dimensions allowing longer spans.

Load Requirements: Residential decks typically assume a live load of 40 pounds

3.
per square foot (psf) and a dead load of 10 psf, but commercial or heavily used decks may require higher load assumptions.

Deflection Limits: Span tables often incorporate maximum allowable deflection

4.
criteria (e.g., $L/360$), which restricts how much a joist can bend under load without compromising safety or aesthetics.

Each of these factors must be carefully considered when selecting the appropriate span

table for a specific deck project.

Interpreting Span Tables for Pressure Treated Pine Decking

Pressure treated pine deck span tables typically present data in a matrix format, correlating joist size with allowable spans under different load conditions. For example, a 2x8 joist of #2 grade pressure treated pine might be allowed to span up to 12 feet under a 40 psf live load and 10 psf dead load scenario. Conversely, a 2x6 of the same grade may only span approximately 9 feet under identical conditions.

It is important to note that these tables assume certain installation practices, such as joists being properly spaced (commonly 16 inches on center) and supported at both ends by beams or ledger boards secured to the structure. Deviations from these standard practices require engineering consultation or adjusted span criteria.

Comparing Pressure Treated Pine to Other Decking Materials

While pressure treated pine remains a staple in deck construction, alternative materials like cedar, redwood, and composite decking have different structural properties that influence span capabilities. Pressure treated pine generally offers greater strength and durability than softer woods like cedar but may not match the longevity or rot resistance of naturally decay-resistant species. Composite materials, although often requiring joist spacing according to manufacturer specifications, tend to have shorter allowable spans due to their lower stiffness.

Understanding these differences is critical when planning deck framing. For instance, a builder switching from composite decking to pressure treated pine might benefit from

longer joist spans, potentially reducing the number of supports and overall material costs.

Practical Application of Pressure Treated Pine Deck Span Tables

When embarking on a deck construction or renovation project, referencing the correct span table ensures the deck frame can safely bear anticipated loads. Architects, engineers, and contractors typically consult the span tables early during the design phase to establish joist spacing and sizing.

Steps to Using Pressure Treated Pine Deck Span Tables Effectively

Determine Load Requirements: Assess the expected live and dead loads based

1.
on deck usage and materials.

Select Lumber Grade and Size: Choose pressure treated pine with an

2.
appropriate grade and dimension for your application.

Locate the Appropriate Span Table: Use span tables from reputable sources

3.
such as the American Wood Council or local building codes.

Match Joist Size to Maximum Span: Find the maximum span allowed for your

4.
chosen lumber and load condition.

Plan Joist Spacing and Support Placement: Ensure joists are spaced and

5.

supported according to span table recommendations.

Adhering to these steps mitigates risks associated with under- or over-engineering deck structures.

Benefits and Limitations of Using Span Tables

Pressure treated pine deck span tables offer several advantages:

Safety Assurance: They help prevent structural failures by enforcing limits based

1.

on wood properties and load criteria.

Cost Efficiency: Proper use of span tables can optimize material usage and reduce

2.

unnecessary supports.

Code Compliance: Following span tables ensures adherence to building

3.

regulations and inspection standards.

However, span tables have their limitations:

Simplification of Complex Factors: Tables may not account for unique site

1.

conditions, unusual loads, or long-term wood degradation.

Limited to Specified Lumber Grades and Sizes: Using materials outside table

2.

parameters requires engineering judgment.

Potential for Misinterpretation: Incorrect reading or application of tables can

3.

lead to unsafe designs.

Thus, while span tables are invaluable, they should be used in conjunction with professional consultation when necessary.

Recent Updates and Considerations in Span Table Usage

Building codes and span tables are periodically updated to reflect advances in wood treatment technologies, changes in load assumptions, and improved understanding of wood behavior. For pressure treated pine, recent developments include enhanced preservative formulations that improve wood durability without compromising strength, potentially influencing future span recommendations.

Additionally, climate considerations such as increased moisture exposure or seismic activity may necessitate more conservative span designs. Builders are encouraged to verify that the span tables they use are current and applicable to their project's jurisdiction.

Pressure treated pine deck span tables remain a cornerstone resource for safe and efficient deck construction. Their careful application enables the creation of outdoor living spaces that stand the test of time, balancing performance with cost. As building practices

evolve, so too will the standards embedded within these tables, underscoring the importance of ongoing education for industry professionals and homeowners alike.

pressure treated pine decking, deck joist span, wood deck span tables, treated lumber span, deck framing guidelines, pine deck load capacity, outdoor deck construction, deck board spacing, pressure treated wood specs, deck support spans

Read the full article online: [Pressure treated pine deck span tables](#)