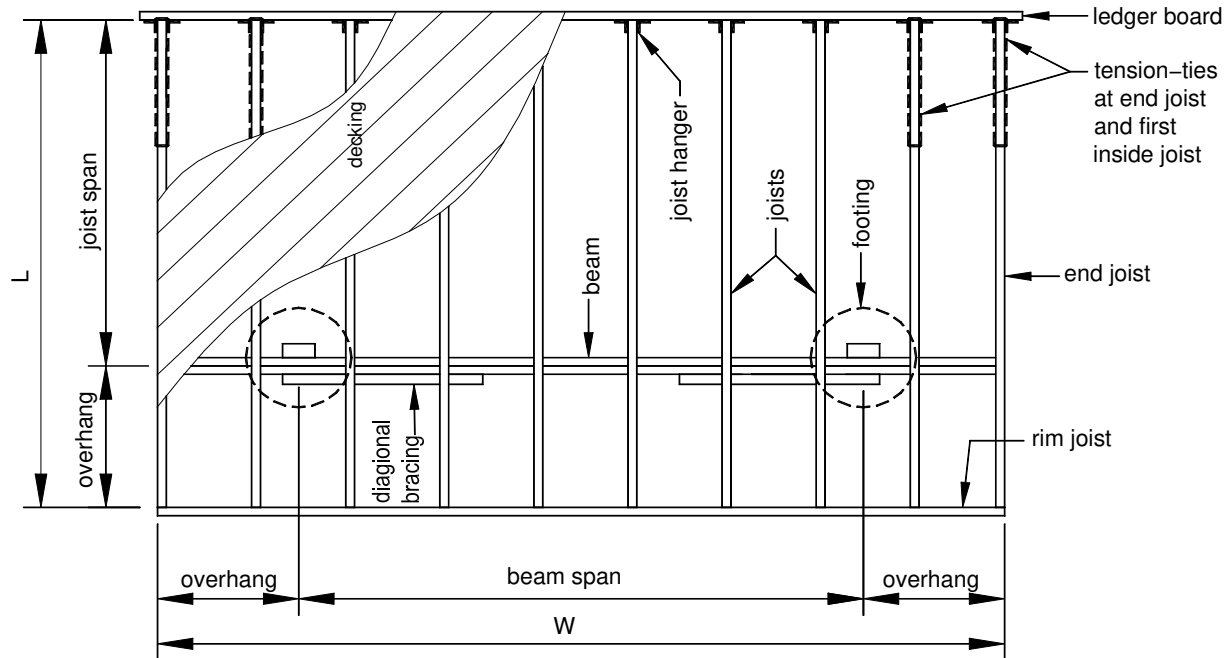


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Deck Framing Worksheet

TYPICAL DECK FRAMING PLAN



Complete the information below as it pertains to your deck project.

Decking: 2x4 2x6 five-quarter board wood-plastic composite (per ASTM D 7032)
 Other decking, evaluation report number: _____

Joists: size: 2x6 2x8 2x10 2x12 spacing: 12 in. 16 in. 24 in.
joist span dimension: _____ ft. - _____ in.
overhang: Yes No overhang dimension: _____ ft. - _____ in.
rim joist: 2x6 2x8 2x10 2x12

Beam(s): number of plies: 2 3 size: 2x6 2x8 2x10 2x12
overhang: Yes No overhang dimension: _____ ft. - _____ in.

Posts: size: 4x4 4x6 6x6 height: _____ ft. - _____ in.

Footings: size: _____ in. square round thickness: _____ in.

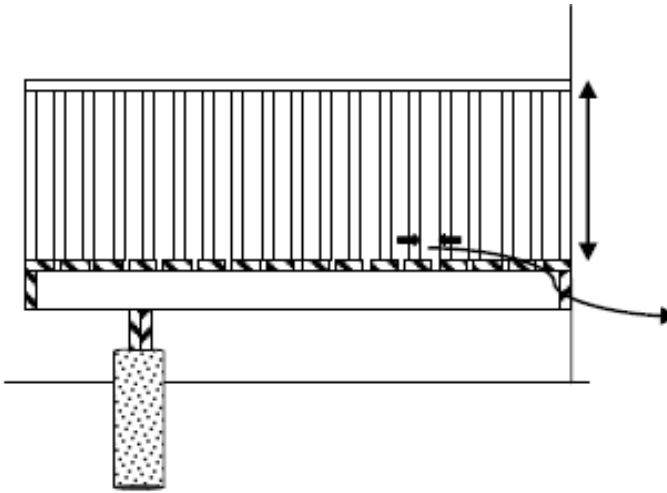
Ledger: ledger board size: 2x8 2x10 2x12 Not applicable (free-standing deck)
fastener: Through bolt Lag screw Wood screw
 Expansion anchor Adhesive anchor

Lateral support: Tension-tie Diagonal bracing, size: 2x
(not permitted for free-standing deck)

Deck size: L= _____ ft. - _____ in. W= _____ ft. - _____ in.

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Typical Deck Cross Section Worksheet



Spindle spacing: _____"

Stairs

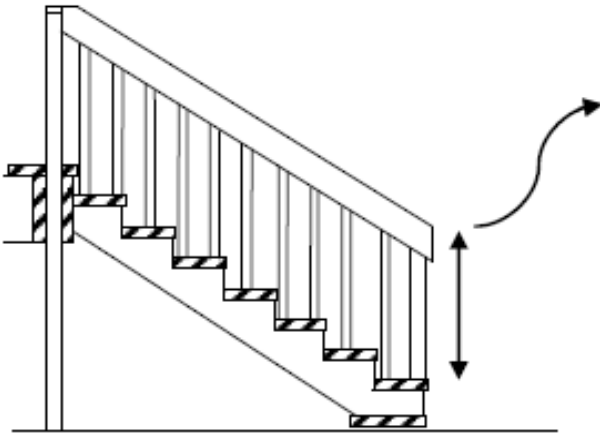
Width: _____"

Rise: _____"

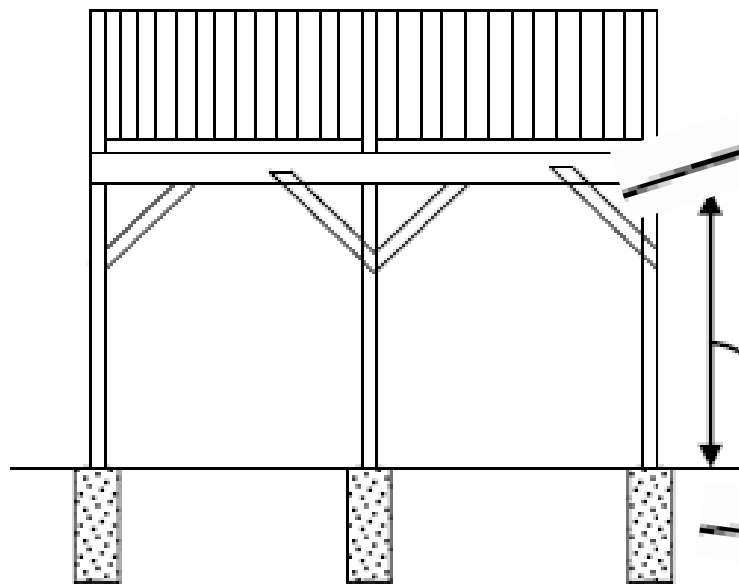
Run: _____"

Guards:

Height: _____"



METHOD OF CROSS/DIAGONAL BRACING



Height of deck above grade / finished ground: _____"

FOOTINGS

Diameter: _____" o.c.
Depth: _____'