



**Features:**

- Provides lateral support to joist
- Simple design for easy installation

The JA Joist Anchor is designed to laterally connect a joist to a concrete wall. The anchor is embedded into the wall at one end and nailed to the joist at the strap end, typically used where there is a fire separation wall such as in town houses.

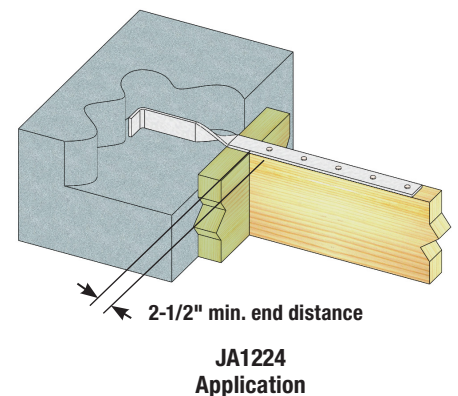
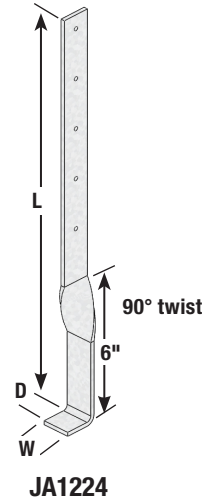
JA Joist Anchor is not designed to carry gravity load or to resist uplift force. Vertical loads (gravity and/or uplift) shall be accommodated by other means.

**Materials:** 7 gauge

**Finish:** None

**Installation:**

- The “L” end of the anchor is to be embedded into a poured concrete wall.
- Minimum embedment is 6" which measures from the embedded end to the end of the twist.
- Deeper embedment may be required to allow for code required 2-1/2" end distance for the first joist fastener depending on joist anchor size and header thickness.
- Fasten the strap portion of the JA Joist Anchor to the horizontal joist using all specified nails.
- Connectors are not load rated.



USP supplies quality products to build Stronger Safer Structures

**Customer Service:**

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USP Stock No.	Ref. No.	Steel Gauge	Dimensions (in)			Fastener Schedule <sup>1</sup>		Ctn Qty
			W	L	D	Qty	Type	
JA1212	---	7	1-1/4	12	1-1/4	2	10d	50
JA1218	---	7	1-1/4	18	1-1/4	3	10d	25
JA1224	---	7	1-1/4	24	1-1/4	5	10d	25
JA1236	---	7	1-1/4	36	1-1/4	8	10d	10

1) NAILS: 10d nails are 0.148" dia. x 3" long.