

# MSTC66B3 PRE-BENT STRAP

The MSTC66B3 Pre-Bent Strap is designed to fasten vertical studs to a beam or ridge beam member below where the beam depth will not allow complete fastener attachments with a standard product.



**Features:**

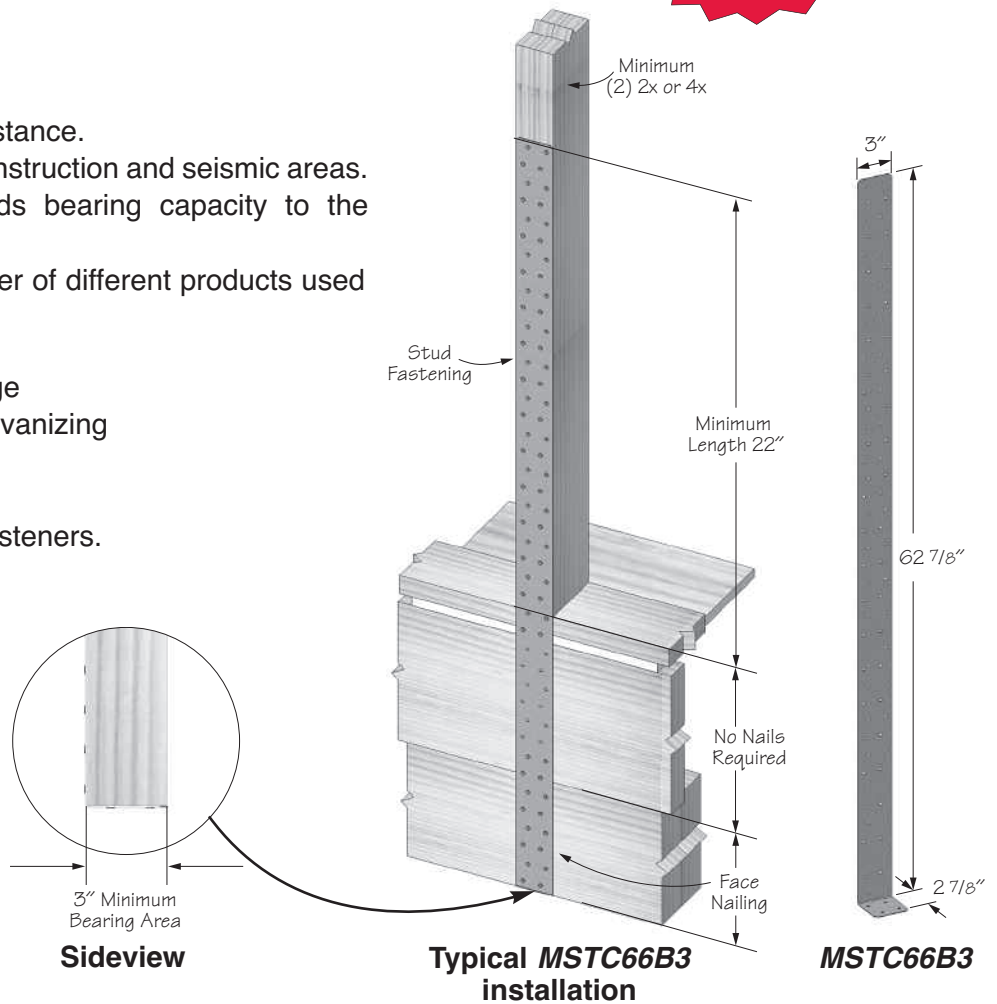
- Provides uplift resistance.
- Ideal for coastal construction and seismic areas.
- Pre-bent strap adds bearing capacity to the fastener capacity.
- Reduces the number of different products used on a project.

**Materials:** 14 gauge

**Finish:** G90 galvanizing

**Installation:**

- Use all specified fasteners.

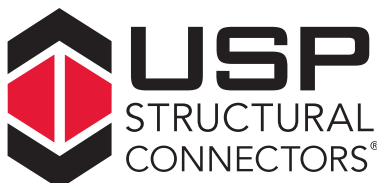


SALES SHEET

USP Stock No.	Ref. No.	Steel Gauge	Strap Dimensions			Minimum Beam Dimensions		Fastener Schedule <sup>2</sup>					Allowable Loads (Lbs.) <sup>1</sup>				Ctn Qty	*2008 Retail Price Each	
			W	L	B	W	D	Beam		Stud/Post <sup>3,5,6</sup>			Uplift						
								Qty	Face	Qty	Bottom	Qty	Type	DF-L / SP	S-P-F				
MSTC66B3	MSTC66B3	14	3	62-7/8	2-7/8	3	11-1/4	14	10d	4	10d	28	10d	4655	5495	3845	4250	1	\$17.10

1) Allowable loads have been increased 33-1/3% or 60% for wind or seismic loads; no further increase shall be permitted.  
 2) Minimum nail embedment shall be 1-1/2" for 10d nails.  
 3) Minimum strap length on stud/post for quantity of nails is 22".  
 4) The 3" wide beam may be double 2x members.  
 5) Fewer fasteners in the stud/post than listed will reduce the capacity of the connection.  
 6) Nails in the stud/post to be installed symmetrically in pairs starting a minimum of 1-1/2" from the end.

\*2008 Pricing subject to change without notice.



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Information valid until February 28, 2010.

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