

Paslode Fasteners (ICBO Evaluation Report No. 5179).

For load values, refer to the current Simpson Wood Construction Connectors catalog.

CAUTION: Nails must be placed with positive placement feature. Do not overdrive nails.
 Contact Simpson Strong-Tie regarding overdriven nails policy.

MODEL	FASTENERS	
POST BASES		
ABA44	Paslode .148 x 2½	(P10L)
ABA46	Paslode .162 x 2½	(P16)
ABA66	Paslode .162 x 2½	(P16)
ABU's	Paslode .162 x 2½ to Plate	(P16)
POST CAPS		
PC44-16	Paslode .162 x 2½	(P16)
PC66-16	Paslode .162 x 2½	(P16)
EPC44-16	Paslode .162 x 2½	(P16)
EPC66-16	Paslode .162 x 2½	(P16)
STRAPS		
CS16 ¹	Paslode .131 x 1½ 95% Load	(P8)
	Paslode .131 x 2½	(P8d)
CMST14 ²	Paslode .162 x 2½	(P16)
ST12	Paslode .162 x 2½	(P16)
ST22	Paslode .162 x 2½	(P16)
ST6236	Paslode .162 x 2½	(P16)
ST6224	Paslode .162 x 2½	(P16)
ST6215	Paslode .162 x 2½	(P16)
LSTA's	Paslode .148 x 2½	(P10L)
MST's	Paslode .162 x 2½	(P16)
MSTA's	Paslode .148 x 2½	(P10L)
MSTI's	Paslode .148 x 1½	(P10)
MSTC's	Paslode .148 x 2½	(P10L)
TB36	Paslode .148 x 1½	(P10)
TWIST STRAPS		
LTS's	Paslode .148 x 2½	(P10L)
	Paslode .148 x 1½	(P10)
MTS's	Paslode .148 x 2½	(P10L)
	Paslode .148 x 1½	(P10)
HTS's	Paslode .148 x 2½	(P10L)
	Paslode .148 x 1½	(P10)
TS22	Paslode .162 x 2½	(P16)
HOLDOWNS		
LTT20B	Paslode .162 x 2½	(P16)
HTT16	Paslode .162 x 2½	(P16)
HTT22	Paslode .148 x 2½	(P10L)
	Paslode .162 x 2½	(P16)

MODEL	FASTENERS	
EMBEDDED HOLDOWNS		
PA's	Paslode .162 x 2½	(P16)
PAHD's	Paslode .162 x 2½	(P16)
HPAHD's	Paslode .162 x 2½	(P16)
LSTHD's	Paslode .148 x 2½	(P10L)
STHD's	Paslode .148 x 2½	(P10L)
HURRICANE TIES AND SEISMIC TIES		
H1	Paslode .131 x 1½ Reduced load per Simpson catalog.	(P8)
	Paslode .131 x 2½	(P8d)
H2	Paslode .131 x 1½	(P8)
	Paslode .131 x 2½	(P8d)
H2.5	Paslode .131 x 1½	(P8)
H2.5A	Paslode .131 x 1½ Reduced load per Simpson catalog.	(P8)
	Paslode .131 x 2½	(P8d)
H5	Paslode .131 x 1½ Reduced load per Simpson catalog.	(P8)
	Paslode .131 x 2½	(P8d)
H8	Paslode .148 x 1½	(P10)
H10	Paslode .131 x 1½	(P8)
H16	Paslode .148 x 1½	(P10)
STUD PLATE TIES		
DSP	Paslode .148 x 1½ Reduced load per Simpson catalog.	(P10L)
SSP	Paslode .148 x 1½ Reduced load per Simpson catalog.	(P10L)
SP1 ³	Paslode .148 x 2½	(P10L)
SP2 ³	Paslode .148 x 2½	(P10L)
SP4	Paslode .148 x 1½	(P10)
SPH4	Paslode .148 x 1½	(P10)
RSP4	Paslode .131 x 1½	(P8)

(P16) = Nail head marking (typical)

Allowable nail substitutions for strap products:

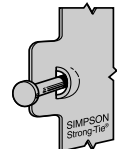
- (P8) .131 x 1½ = 8dx1½
- (P8d) .131 x 2½ = 8d common
- (P10) .148 x 1½ = 10dx1½
- (P10L) .148 x 2½ = 10d common
- (P10L) .148 x 2½ = 16d sinker
- (P16) .162 x 2½ = 16d common

1. Use load and nail quantity for 8d nails.
2. Use load and nail quantity for 16d nails.
3. SP1 and SP2 require a 10d common hand nail for the slant nail.

For load values, refer to the current Simpson *Wood Construction Connectors* catalog.

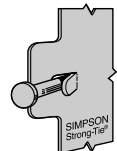
MODEL	FASTENERS	
WALL BRACING		
CWB's	Paslode .162 x 2½ to Plate	(P16)
	Paslode .131 x 2½ to Studs	(P8d)
RCWB's	Paslode .162 x 2½ to Plate	(P16)
	Paslode .131 x 2½ to Studs	(P8d)
HANGERS		
LUS24 ¹	Paslode .148 x 2½	(P10L)
LUS26 ¹	Paslode .148 x 2½	(P10L)
LUS28 ¹	Paslode .148 x 2½	(P10L)
LUS210 ¹	Paslode .148 x 2½	(P10L)
LUS410 ⁴	Paslode .162 x 2½	(P16)
THA213 ⁵	Paslode .148 x 2½	(P10L)
THA218 ⁵	Paslode .148 x 2½	(P10L)
THA218-2 ⁵	Paslode .162 x 2½	(P16)
THA222-2 ⁵	Paslode .162 x 2½	(P16)
THA413 ⁵	Paslode .148 x 2½	(P10L)
THA418 ⁵	Paslode .162 x 2½	(P16)
THA422 ⁵	Paslode .162 x 2½	(P16)
THA29 ⁵	Paslode .148 x 2½	(P10L)
LSSU28 ⁶	Paslode .148 x 2½ Header	(P10L)
	Paslode .148 x 1½ Joist	(P10)
LSSU410 ⁶	Paslode .162 x 2½ Header	(P16)
	Paslode .148 x 1½ Joist	(P10)
LSSU210 ⁶	Paslode .148 x 2½ Header	(P10L)
	Paslode .148 x 1½ Joist	(P10)
LSSUI25 ⁶	Paslode .148 x 2½ Header	(P10L)
	Paslode .148 x 1½ Joist	(P10)
LSSUI35 ⁶	Paslode .148 x 2½ Header	(P10L)
	Paslode .148 x 1½ Joist	(P10)

MODEL	FASTENERS	
HANGERS (cont.)		
HU's & HUC's	Paslode .162 x 2½	(P16)
HUS ²	Paslode .162 x 2½	(P16)
HHUS26-2 ¹	Paslode .162 x 2½	(P16)
HHUS28-2 ¹	Paslode .162 x 2½	(P16)
HGUS26-2 ³	Paslode .162 x 2½	(P16)
HGUS28-2 ³	Paslode .162 x 2½	(P16)
HGUS26-3 ³	Paslode .162 x 2½	(P16)
HGUS28-3 ³	Paslode .162 x 2½	(P16)
LTHJR/L ²	Paslode .148 x 2½	(P10L)
	Paslode .148 x 1½ Joist Hand Nail	(P10)
LTHMA	Paslode .148 x 1½ 2x Header	(P10)
	Paslode .148 x 2½ 2-2x Header	(P10L)
	Paslode .148 x 1½ Joist Hand Nail	(P10)
FLOOR TIE ANCHORS		
LFTA	Paslode .148 x 2½	(P10L)
FRAMING ANCHORS		
A35	Paslode .131 x 1½	(P8)
LTP4	Paslode .131 x 1½	(P8)
DTC	Paslode .131 x 2½	(P8d)
EMBEDDED TRUSS ANCHORS		
HETA's	Paslode .148 x 1½ to Truss	(P10)
META's	Paslode .148 x 1½ to Truss	(P10)
MUDSILL ANCHORS		
MAS's	Paslode .148 x 1½ to Plate	(P10)
MAB's	Paslode .148 x 1½ to Plate	(P10)



Dome Double Shear Nailing
Power nail is acceptable.

U.S. Patent
5,603,580



Pan Double Shear Nailing.
Hand nail required.

Notes 1 through 5 apply only to Double Shear Slant Nailing (LUS, THA, HHUS, HGUS, and HUS)

Use 10d/16d common double shear nails as required in the current *Wood Construction Connectors* catalog for full allowable loads. Hand installation is required.

1. There is a 10% reduction for down and uplift load.
2. There is a 15% reduction for down and uplift load.
3. There is a 5% reduction for down load and 15% reduction for uplift load.
4. There is a 10% reduction for down load and 20% reduction for uplift load.
5. There is a 10% reduction for uplift load. Face mount only application.
6. Slope only applications.
7. This table is based on the nail F-yb not exceeding 115,000 psi.

For exterior applications use Galvanized Positive Placement Fasteners.

This bulletin is effective until January 31, 2006, and reflects information available as of December 1, 2003. This information is updated periodically and should not be relied upon after January 31, 2006; contact Simpson for current information or see www.strongtie.com.

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