



EVALUATION SUBJECT:

**INDEX OF SIMPSON STRONG-TIE
STAMPED AND WELDED CONNECTORS
FOR WOOD OR COLD-FORMED STEEL
CONSTRUCTION LISTED BY IAPMO
UNIFORM EVALUATION SERVICE**

REPORT HOLDER:

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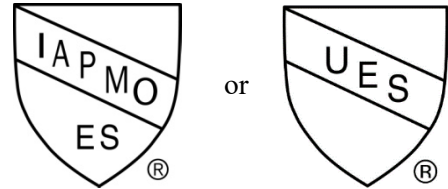
CSI Division: 05—METALS
CSI Section: 05 05 23—Metal Fastenings

1.0 SCOPE OF EVALUATION

This report serves as a cross-reference index for Simpson Strong-Tie stamped and welded connectors used for wood and cold-formed steel construction. Products listed in the report are marked with evaluation report number ER-102. The cross-reference index indicates which connector models are in which IAPMO Uniform ES evaluation report. The product-specific evaluation reports provide product descriptions, allowable loads, installation requirements, limitations on the use of the specific products, and the codes under which the specific products are recognized.

2.0 IDENTIFICATION

The products listed in this report are identified with a die-stamped label indicating the name of the manufacturer (Simpson Strong-Tie), the model number, and the number of the index evaluation report (ER-102) which identifies products recognized in this report. Either IAPMO Uniform ES Mark of Conformity may also be used as shown below.



IAPMO UES ER-102

3.0 STATEMENT OF RECOGNITION

This evaluation report describes the Simpson Strong-Tie stamped and welded connectors evaluated by IAPMO Uniform Evaluation Service, to assess conformance to the codes and standards as noted in the evaluation reports shown in Table 1.0 of this report.

For additional information about this evaluation report please visit www.uniform-es.org or email at info@uniform-es.org

The product described in this Uniform Evaluation Service (UES) Report has been evaluated as an alternative material, design or method of construction in order to satisfy and comply with the intent of the provision of the code, as noted in this report, and for at least equivalence to that prescribed in the code in quality, strength, effectiveness, fire resistance, durability and safety, as applicable, in accordance with IBC Section 104.11. This document shall only be reproduced in its entirety.





TABLE 1 -- STAMPED AND WELDED CONNECTOR PRODUCTS CROSS-REFERENCE INDEX

| Product Series | IAPMO UNIFORM ES EVALUATION REPORT NUMBER | Product Model(s) |
|----------------|---|---|
| A | ER-112 | A21, A23, A33, A34, A35, A44 |
| FC | | FC4, FC6 |
| FWANZ | | FWANZ |
| GA | | GA1, GA2 |
| H | | H2A, H2.5T, H8, H10A-2, H10S, H14 |
| HGA | | HGA10 |
| HH | | HH4, HH6 |
| L | | L30, L50, L70, L90 |
| LCE | | LCE4 |
| LS | | LS30, LS50, LS70, LS90 |
| LTP | | LTP4, LTP5 |
| RBC | | RBC, RBCP |
| TJC | | TJC37, TJC57 |
| Z | | Z2, Z4, Z44 |
| CMST | ER-124 (continued on next page) | CMST12, CMST14 |
| CMSTC | | CMSTC16 |
| CS | | CS14, CS16, CS18, CS20, CS22 |
| DSP | | DSP |
| DTC | | DTC |
| FHA | | FHA6, FHA9, FHA12, FHA18, FHA24, FHA30 |
| HRS | | HRS6, HRS8, HRS12 |
| HTS | | HTS16, HTS20, HTS24, HTS28, HTS30, HTC30C |
| HTT | | HTT4, HTT5 |
| LSTA | | LSTA9, LSTA12, LSTA15, LSTA18, LSTA21, LSTA24, LSTA30, LSTA36 |
| LSTI | | LSTI49, LSTI73 |
| LSUBH | | LSUBH3.25 |
| LTP | | LTP5 |
| LTS | | LTS12, LTS16, LTS18, LTS20 |
| MSTA | | MSTA9, MSTA12, MSTA15, MSTA18, MSTA21, MSTA24, MSTA30, MSTA36 |
| MSTC | | MSTC28, MSTC40, MSTC52, MSTC66, MSTC78 |
| MSTI | | MSTI26, MSTI36, MSTI48, MSTI60, MSTI72 |
| MTS | | MTS12, MTS16, MTS18, MTS20, MTS30 |
| MTSC | | MTS24C, MTS30C |
| MSUBH | | MSUBH3.25 |



EVALUATION REPORT

Number: **102**

Originally Issued: 07/01/2009

Revised: 09/20/2024

Valid Through: 07/31/2025

| Product Series | IAPMO UNIFORM ES EVALUATION REPORT NUMBER | Product Model(s) |
|----------------|---|---|
| S/B | ER-124 (continued) | S/B1.56, S/B1.81, S/B2.06, S/B2.37, S/B2.56, S/B2.68, S/B3.12, S/B3.56, S/B3.62, S/B4.06, S/B4.12, S/B4.28, S/B4.75, S/B5.50 |
| S/BA | | S/BA2.12/8, S/BA2.12/10, S/BA2.12/12, S/BA2.12/14, S/BA4.18/8, S/BA4.18/10, S/BA4.18/12, S/BA4.18/14 |
| S/DTT | | S/DTT2Z |
| S/H1A | | S/H1A |
| S/HD | | S/HD8S, S/HD10S, S/HD15S, S/HD8B, S/HD10B, S/HD15B |
| S/HDU | | S/HDU4, S/HDU6, S/HDU9, S/HDU11 |
| S/HJCT | | S/HJCT |
| S/HTT | | S/HTT14 |
| S/JCT | | S/JCT |
| S/LBV | | S/LBV1.56, S/LBV1.81, S/LBV2.06, S/LBV2.37, S/LBV2.56, S/LBV2.68, S/LBV3.12, S/LBV3.56, S/LBV3.62, S/LBV4.06, S/LBV4.12, S/LBV4.28, S/LBV4.75, S/LBV5.5 |
| S/LTT | | S/LTT20 |
| S/MST | | S/MST27, S/MST37, S/MST48, S/MST60, S/MST72 |
| SP | | SP4, SP6 |
| SSP | | SSP |
| ST | | ST292, ST2115, ST2122, ST2215, ST6215, ST6224, ST9, ST12, ST18, ST22, ST6236 |
| STC | | STC |
| SUBH | | SUBH3.25 |
| TJC | | TJC37 |
| TBD | | TBD22 |
| TSP | | TSP SERIES |
| DTT1 | ER-130 | DTT1Z |
| LTT | | LTT19, LTT20B, LTTI31, LTTTP2 |
| HTT | | HTT4, HTT5, HTT5KT, HTT5-3/4, HTHH6.5 |
| HD | ER-143 | HD12, HD19 |
| HDB | | HD3B, HD5B, HD7B, HD9B |
| RTC | ER-280 (continued on next page) | RTC22Z, RTC42, RTC44, RTC2Z, APRTC2 |
| LSCZ | | LSCZ |
| DJT | | DJT14 |
| CJTZ, HCJTZ | | CJT3Z, CJT4Z, CJT5Z, CJT6Z, HCJTZ |
| DS | | DS |
| Truss Clips | | STC, STCT, DTC, HTC4 |
| KBS1Z | | KBS1Z |



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Revised: 09/20/2024

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|----------------|---|---|--------------|
| CBTZ | ER-280 (continued) | CBT2Z, CBT4Z | |
| AP | | APL4/APVL4, APL6/APVL6, APT4/APVT4, APT6/APVT6, APA4/APVA4, APA6/APVA6, APA21/APVA21, APB3.75, APB44/APVB44, APB44R/APVB44R, APB66/APVB66, APB66R/APVB66R, APB88/APVB88, APB88R/APVB88R, APB1010/APVB1010, APB1010R/APVB1010R, APDJT2-4/APVDJT2-4, APDJT2R-4/APVDJT2R-4, APDJT2-6/APVDJT2-6, APDJT2R-6/APVDJT2R-6, APDJT1.75-4/APVDJT1.75-4, APDJT1.75-6/APVDJT1.75-6, APLH24, APLH24R, APLH26, APLH1.75-6, APLH26R, APLH210, APLH1.75-10, APLH210R, APHH46, APHH46R, APHH610, APHH610R | |
| LSSJL/R | | LSSJ26LZ/LSSJ26RZ, LSS28LZ/LSS28RZ, LSS210LZ/LSS210RZ | |
| LSSR | | LSSR26, LSSR28, LSSR210, LSSR1.81, LSSR2.1, LSSR2.37, LSSR2.56, LSSR210-2, LSSR410 | |
| MMHC | | MMHC | |
| ML | | ML23Z, ML24Z, ML26Z, ML28Z, ML210Z | |
| BVLZ | | BVLZ | |
| MMLU | | MMLU26, MMLU26-2, MMLU28, MMLU28-2, MMLU210, MMLUI211, MMLUI39, MMLUI311 | |
| MMH8 | | MMH8 | |
| RST | | RST-3 | |
| SCLC | | SCLC2, SCLC1.75 | |
| MAB | | ER-417 | MAB15, MAB23 |
| MASB | | | MASB |