# Cold-Formed Lean Duplex Stainless Steel Tubular Mem
# Bearing Loads

Journal of Structural Engineering

145,

DOI: 10.1061/(asce)st.1943-541x.0002343

Citation Report

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Experimental and numerical investigations of cold-formed austenitic stainless steel unlipped channels under bearing loads. Thin-Walled Structures, 2020, 152, 106768. | 2.7 | 12 |
| 2 | Design of lean duplex stainless steel tubular sections subjected to concentrated end bearing loads at elevated temperatures. Thin-Walled Structures, 2021, 160, 107298. | 2.7 | 11 |
| 3 | Design of Lean Duplex Stainless Steel Tubular Sections Subjected to Concentrated End-Bearing Loads. Journal of Structural Engineering, 2021, 147, . | 1.7 | 8 |
| 4 | Web crippling design of lean duplex stainless steel tubular members under interior loading conditions. Engineering Structures, 2021, 238, 112192. | 2.6 | 12 |
| 5 | Lean duplex stainless steel tubular sections undergoing web crippling at elevated temperatures. Journal of Constructional Steel Research, 2021, 182, 106681. | 1.7 | 7 |
| 6 | Unified design equations for web crippling failure of cold-formed ferritic stainless steel unlipped channel-sections with web holes. Journal of Building Engineering, 2022, 45, 103685. | 1.6 | 6 |
| 7 | Cold-formed stainless steel RHS members undergoing combined bending and web crippling: Testing, modelling and design. Engineering Structures, 2022, 250, 113466. | 2.6 | 14 |
| 8 | Numerical investigation and design of cold-formed lean duplex stainless steel Z-sections undergoing web crippling. Thin-Walled Structures, 2023, 183, 110324. | 2.7 | 3 |