

### List of Fijian Building Standards

No	Product	Building Standards	Enforcement Agency
<b><i>Mandatory Fijian Standard</i></b>			
1.	Steel Coils	FS 1562.1:1998 – Design and Installation of Sheet Roof Cladding	Department of National Trade Measurement and Standards
2.	Cyclonic Screws	FS 3566:1998 – Screws- Self-drilling –For the building and construction industries	
<b><i>Voluntary Fijian Standards</i></b>			
3.	Steel Bars	FS AS 4671: 2003 – Steel Reinforcing Materials	Responsibility of Importer/Manufacturers to ensure that they comply with standard.
4.	Plastic Sheet Roof	FJS AS/NZS 1562.3 :1998 - Design and installation of sheet roof and wall cladding -Plastic	
5.	Steel Nails	FJS AS 2334:1998 - Steel nails - Metric series	
6.	Roof Sarking Foil	FS 12.1:2018 –Roof Sarking Foil –Pliable Building Membrane and Underlays - Part 1: Requirements	Responsibility of building Structure designers, engineers to comply with the Standards.
7.	Aluminium Structures, Building Designs & test methods of building parameters	FJS AS/NZS 1664.1:1998 - Aluminium structures - Limit state design	
		FJS AS/NZS 1664.2:1998- Aluminium structures - Allowable stress design	
		FJS AS 1170.1: 1998 Minimum design loads on structures (known as the SAA Loading Code) – Deads and live loads and load combinations	
		FJS AS 1170.2 :1998 Minimum design loads on structures -Wind loads	
		FJS AS 1170.4: 1998 Minimum design loads on structures (known as the SAA Loading Code) – Earthquake loads	
		FJS AS 1428.1 : 1998 Design for access and mobility –General requirements for access-Buildings	
		FJS AS 1428.Supp 1: 1998 Design for access and mobility –General requirements for access-Buildings – Commentary (Supplement to FJS AS 1428.1 : 1998)	
		FJS AS 1428.4:1998 Design for access and mobility – Tactile indicators	
		FJS AS 1530.3:1998 Methods for fire tests on building materials, components and structures – Simultaneous determination of ignitability, flame propagation, heat release and smoke release	
		FJS AS 1530.4:1998 Methods for fire tests on building materials, components and structures-fir-resistance test of element of building construction	

	FJS AS 1530.5:1998 Methods for fire tests on building materials, components and structures- Test for piloted ignitability	
	FJS AS 1657:1998 Fixed platforms, walkways, stairways and ladders - Design, construction and installation	
	FJS AS 1530.1:1998 Methods for fire tests on building materials, components and structures - Combustibility test for materials	
	FJS AS 1428.2:1998 Design for access and mobility –Enhance and additional requirements-Buildings and facilities	
	FJS AS 1530.2:1998 Methods for fire tests on building materials, components and structures - Test for flammability of materials	
	FJS AS 1376:1998 Conversion Factor	
	FJS AS 1170.4 Supp1 :1998 Minimum design loads on structures (known as the SAA Loading Code) – Earthquake loads - Commentary	