

## WELDED TIEBACK ANCHORS



FLS Welded Tieback Anchors are a safe, practical and permanent anchorage solution. Cost effective and proven, Welded Tieback Anchors are used for fall protection and a wide range of suspended access applications, including window cleaning and exterior building maintenance. The Tieback anchor provides an ideal safety solution for rope descent systems where specific use and height restrictions apply and workers are operating suspended power platforms and temporary rigging equipment, or anywhere leading edge hazards exist.



## WELDED TIEBACK ANCHORS

### FEATURES

- **Proven Design** over 2,000 installations worldwide
- **Cost Effective** without sacrificing safety. FLS safety tiebacks are an economical choice compared to many alternative solutions
- **Simple to Use** design of tie back anchors result in increased productivity

#### □ STAINLESS STEEL

Stainless steel consists of a high sheen surface that is designed to resist multiple corrosive agents. It is required in certain applications such as ocean front buildings or as designated by architect.

*Tieback Anchor is welded directly to structural steel*

□ **24" Post Height**  
15" base plate

□ **18" Post Height**  
12" base plate

□ **14" Post Height**  
10" base plate

4" Post Diameter

*FLS Welded Tieback anchors are rated at 5,000 lbs in any direction*

□ **Stainless Steel Hook**  
(optional with Galvanized post)

#### OSHA Compliant

conform to all U.S. standards, state labour and safety codes and materials standards relating to anchor fabrication, window cleaning and other suspended maintenance operations. Conformance includes ASME, ASME A 120.1, IWCA I 14.1, OSHA 1910.66, CALOSHA, AISC, AWS, and other references.

#### □ GALVANIZED STEEL

Galvanized steel is inexpensive, productive and also corrosive resistant. Galvanized steel is more durable than most other material utilized for building and can also be painted.

### USAGES

Suitable for all flat roofs as fall arrest anchors for securing workers' lifelines, suspension of boatswain chair or the tying back of temporary suspended access equipment such as outrigger beams.

### RE CERTIFICATION

FLS recommends anchors be re-certified every five (5) years or when re-roofing or renovating pertinent to the window cleaning system. The report and certification shall be included in the logbook and take place under the direct supervision of a registered professional engineer.

### INSPECTION

Regulatory authorities require anchors to be inspected annually by a qualified person with the inspection date, inspector's name, signature and company plus any comments recorded in the Building Facade Maintenance Equipment log book.

### WHY FLS?

Maximizing the fall-safety provided by the Tie-back Anchors requires the proper harnesses, lanyards, and training. **FLS is your turnkey fall-protection provider.** Piecemeal competitors can't compare with FLS' turnkey costs and services.



*Easy to use snap-on design*

### WELDED TIEBACK ANCHOR PART NUMBERS

Galvanized Steel Post with U Bolt			Galvanized Steel Post with Stainless Steel Eye		
Part #	Ht.	Base*	Part #	Ht.	Base*
10TBWU0014	14"	NA	10TBWS0014	14"	NA
10TBWU0018	18"	NA	10TBWS0018	18"	NA
10TBWU0024	24"	NA	10TBWS0024	24"	NA
10TBWU0614	14"	6"	10TBWS0614	14"	6"
10TBWU0618	18"	6"	10TBWS0618	18"	6"
10TBWU0624	24"	6"	10TBWS0624	24"	6"

*\*All bases are square (ie 10"x10", 12"x12", or 15"x15")*

