



ATLAS ANCHOR SYSTEMS

British Columbia Alberta Ontario Washington www.atlas-anchor.com

CS Series stainless steel anchorage connectors are based on a galvanized steel pedestal with varying length, depending on roof buildup. Its head can be either rotating or spiral. CS series are mainly used on roofs with proper flashings and compatible with built up roofing (tar & gravel), modified bitumen or single plies (EPDM, PVC, TPO).

| Models | Features | Details | Product Photo |
|---|--|---------|---------------|
| CSP | Pour-in-Place New Construction Concrete Structure | | |
| Installation: Tied to rebar before concrete pour. | | | |
| CSW | Weld-in-Place New Construction Steel Structure | | |
| Installation: Compatible with welding to mild steel host structure, can be used on retrofits if fire risk can be controlled, e.g. during a major building renovation. | | | |
| CST | Thru-Bolt New, or Retrofit Concrete or Steel | | |
| Installation: Allows wide range of connection details, applicable for concrete, steel and wood structure. | | | |
| CSA | Adhesive New, or Retrofit Concrete Structure | | |
| Installation: Single surface installation, allows simple installation into existing reinforced concrete roof where there is no direct access to underside of slab. | | | |



“OUR PRODUCT IS STAINLESS ... JUST LIKE OUR REPUTATION”