

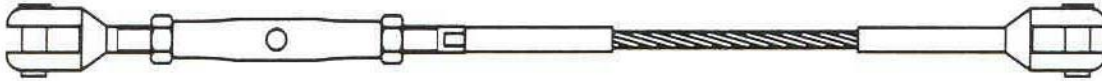
# STAINLESS STEEL

---

## ARCHITECTURAL RAILING SYSTEM ASSEMBLIES

### SAMPLE SELECTION OF VARIOUS ASSEMBLIES

#### TYPE 1



SWAGE ASSEMBLY COMPLETE WITH CLOSED BODY FORK, SWAGE TURNBUCKLES AND A SWAGE FORK FITTING. POINT TO POINT LENGTHS ARE REQUIRED TO FABRICATE.

#### TYPE 2



SWAGELESS ASSEMBLY WITH CLOSED BODY FORK, SWAGELESS TURNBUCKLE, AND A SWAGELESS FORK END. THESE TERMINALS CAN BE ASSEMBLED ON SITE, ALLOWING THE WIRE TO BE PASSED THROUGH ANY INTERMEDIATED POINT PRIOR TO TERMINATION. SWAGELESS FITTINGS CAN BE USED ON ASSEMBLIES WITH SWAGE FITTINGS ON ONE END FOR CUSTOM FIELD INSTALLATION.

#### TYPE 3



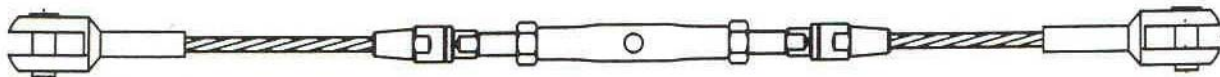
SWAGE WIRE ASSEMBLY USING SWAGE, TOGGLE TURNBUCKLE, AND A SWAGE TOGGLE FORK. TERMINALS THAT INCORPORATE A TOGGLE ARTICULATE IN BOTH DIRECTIONS, ALLOWING CABLE TO BE AT AN ANGLE TO TERMINAL POST. IDEAL FOR STAIRWAY RAILING.

#### TYPE 4



SWAGE ASSEMBLY WITH A SWAGE STUD FITTING AT EACH END. ALLOWING CABLE TENSIONING WITH LOW VISUAL IMPACT.

#### TYPE 5



ASSEMBLY WITH TURNBUCKLE IN MID-SPAN, CAN BE CONSTRUCTED WITH EITHER SWAGE OR SWAGELESS FITTINGS.

**\*OTHER CUSTOM DESIGNS AVAILABLE.**