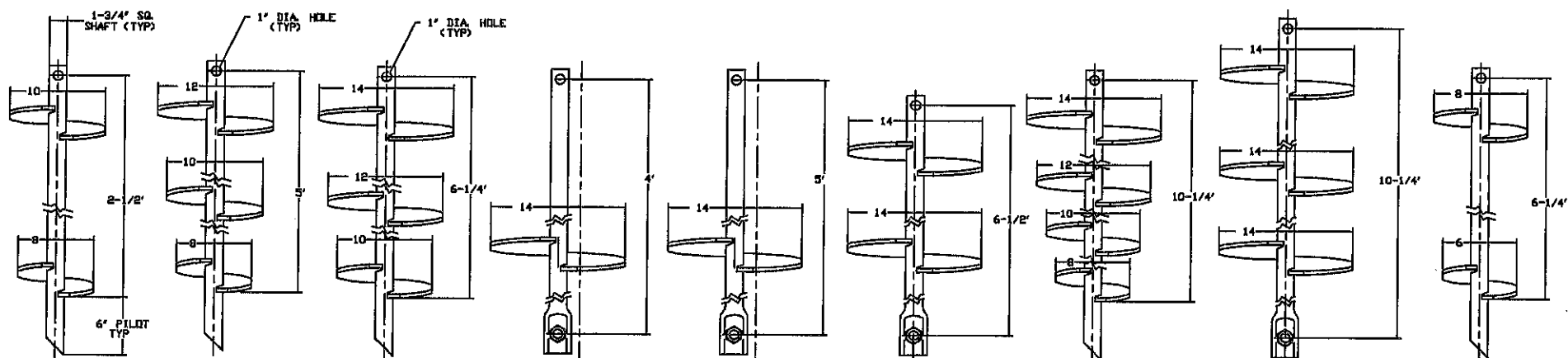




**TWIN HELIX
LEAD SECTION**

C110-0227 (GALV)
C114-0020 (UNGALV)

**TRIPLE HELIX
LEAD SECTION**

C110-0235 (GALV)
C114-0021 (UNGALV)

**TRIPLE HELIX
LEAD SECTION**

T110-0674 (GALV)
C110-0923 (GALV)

**SINGLE HELIX
EXTENSION**

C110-0472 (GALV)
C114-0109 (UNGALV)

**SINGLE HELIX
EXTENSION**

C1101358 (GALV)

**TWIN HELIX
EXTENSION**

C110-0450 (GALV)
C114-0057 (UNGALV)

**QUAD HELIX
LEAD SECTION**

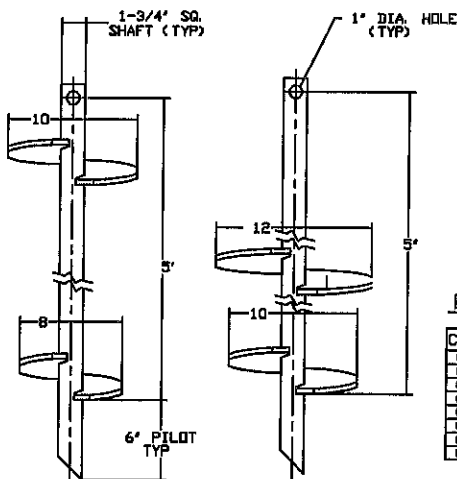
C110-0247 (GALV)
C114-0101 (UNGALV)

**TRIPLE HELIX
EXTENSION**

C110-0476 (GALV)
C114-0113 (UNGALV)

**TWIN HELIX
LEAD SECTION**

T150-0557 (GALV)
C110-0771 (GALV)

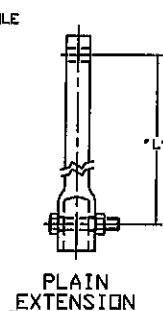


**TWIN HELIX
LEAD SECTION**

C1101265 (GALV)

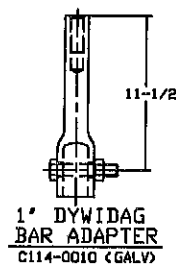
**TWIN HELIX
LEAD SECTION**

C1100884 (GALV)

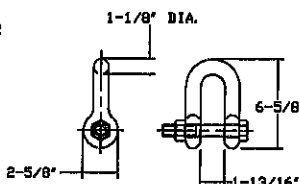


**PLAIN
EXTENSION**

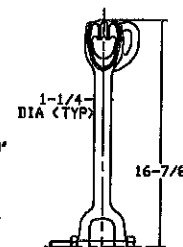
CAT. NO.	FINISH	"L"
C110-0136	GALV	37
C114-0022	UNGALV	37
C110-0137	GALV	59
C114-0105	UNGALV	59
C110-0138	GALV	80
C114-0023	UNGALV	80
C110-0140	GALV	124
C114-0081	UNGALV	124



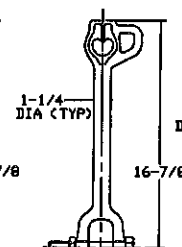
1\"/>



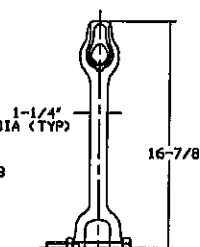
**CHAIN
SHACKLE**
T110-0134 (GALV)



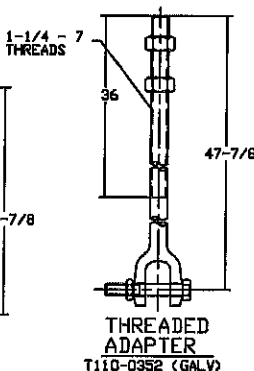
**TRIPLEYE
ADAPTER**
T110-0465 (GALV)



**TWINEYE
ADAPTER**
T110-0964 (GALV)



**THIMBLEYE
ADAPTER**
T110-0311 (GALV)



**THREADED
ADAPTER**
T110-0352 (GALV)

-NOTES-

1. ITEMS MARKED "GALV" ARE HOT DIP GALVANIZED PER ASTM A153-(LATEST REV.)
2. COUPLING BOLTS: 7/8" DIAMETER X 3-1/2" LONG HEX HEAD PER ASTM A193 GRADE B7.
3. ALLOWABLE TORQUE CAPACITY - 10,500 FT-LBS.
4. ULTIMATE CAPACITY FOR AXIALLY LOADED FOUNDATION (TENSION/COMPRESSION LOADS) - 100 KIPS.

**CHANCE
TOLERANCE CHART**

CONFIDENTIAL: THIS DRAWING AND ITS CONTENTS ARE CONFIDENTIAL AND THE EXCLUSIVE PROPERTY OF HUBBELL POWER SYSTEMS. NO PUBLICATION, DISTRIBUTION OR COPIES MAY BE MADE WITHOUT THE WRITTEN CONSENT OF HUBBELL POWER SYSTEMS. HUBBELL POWER SYSTEMS UNPUBLISHED. ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.

HUBBELL POWER SYSTEMS

TITLE
**SS175
ANCHORS**

SIZE	DWG NO.	CAT / PART / ASSY NO.	REV
D	SA110-10018	SEE DRAWING	M
DO NOT SCALE THIS DRAWING	DRN BY JWN	DATE 11/9/10	SHEET 1 OF 1