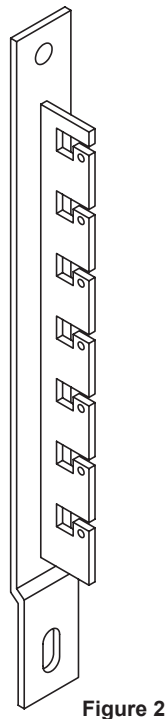
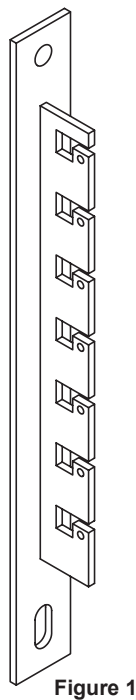
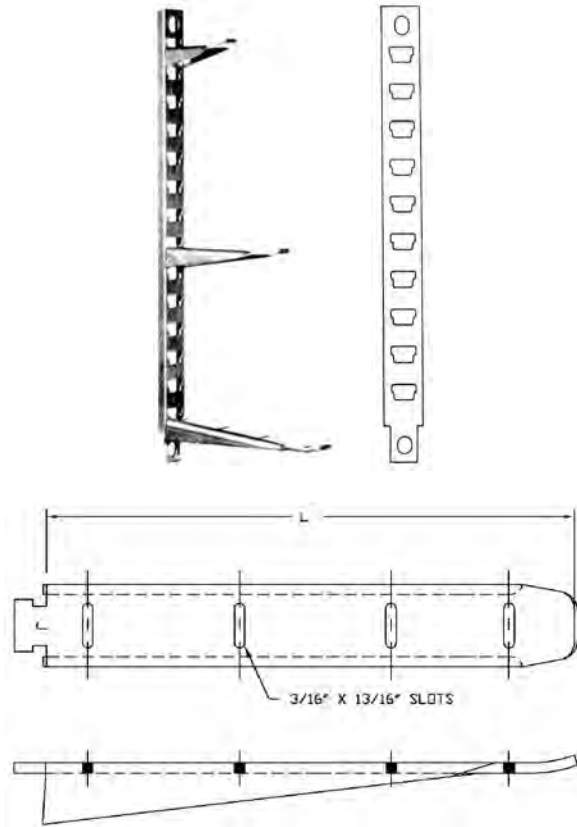




## Racks



### Underground Cable

Underground cable racks and hooks are used for supporting cable runs in manholes and vaults.

#### Features

- J5120 series made from 3/16 x 9/16 x 1 1/2" hot rolled channel with T-slots for attaching hooks spaced at 1 1/2" intervals
- 8, 14, and 18 hole racks have 3/4 x 19/32" mounting slots at each end
- Mounting slots interlock so that 2 racks may be combined as one unit
- Cable hooks are formed with a generous radius to protect cable from damage
- Turned up ends to help prevent the cable or cable rack insulator from slipping off

#### Material

Steel hot dip galvanized

Cable Hooks		
Catalog Number	Extension from Face or Back	Weight/ 100 (lbs)
J5132A	7 1/2	90
J5133A	10	120
J5134A	14	240
J5135A	18	292

Cable Racks				
Catalog Number	Overall Length	Mtg Hole	No. of Holes	Weight/ 100 (lbs)
J5124	15	13 1/2	8	150
J5125	24	22 1/2	14	230
J5126	30	28 1/2	18	290

### Underground Cable

#### Features

- Heavy duty, T-section shape with slots to securely attach the mating U6700 Series cable rack hooks
- Slots and back mounting base are produced from 1/4" x 2" wide steel and include an 11/16" upper hole and 11/16 x 1 1/2" lower slot for mounting with 5/8" diameter bolts
- Figure 2 racks have a formed offset in the bottom base to permit installing another rack to obtain additional length

#### Material

Steel hot dip galvanized

Catalog Number	Fig	Slot Spacing	Overall Length	Mtg Hole Spacing	No. of Slots	Weight/ 100 (lbs)
U600-2600WD	1	1 1/2	26	22 3/4	9	790
U600-3650WD	1	2 1/4	36 1/2	34 1/2	10	895
U600-4650WD	1	2 1/4	46 1/2	44 1/4	18	1250
U600-5300WD	1	2 1/4	53	50 3/4	18	1300
U600-60WD	1	2 1/4	60	57 3/4	24	1625
U6T091W	2	1 1/2	21 1/2	19 1/4	9	564
U600-2975WD	2	2 1/4	29 3/4	27 1/2	10	725
U6T112W	2	2 1/4	32	29 3/4	11	780