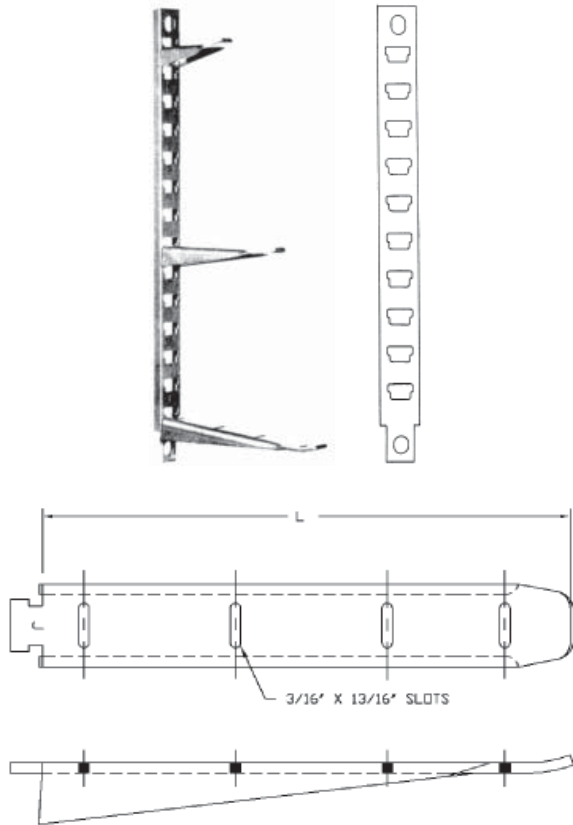




Racks



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

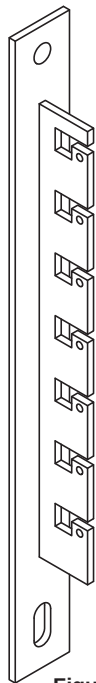


Figure 1

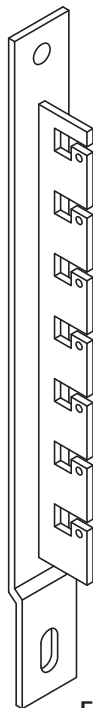


Figure 2

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