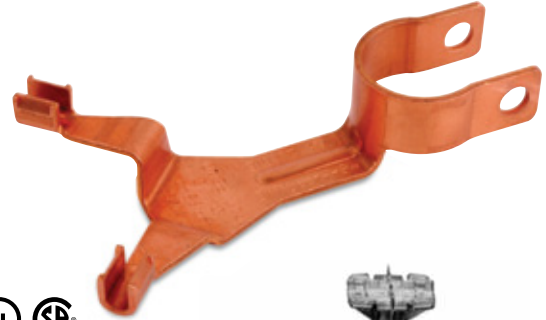


Raised Floor Systems

Compresses #8 AWG through 4/0 AWG cable.

Signal Reference Grid Connector

- Clamps onto pedestal posts up to 1" diameter square and 1/4" round
- Can be used as an "X" or "T" configuration cable to post
- High-conductivity wrought-copper construction



INSTALLING TOOLS AND DIE CODES
TBM14M AND TBM15I

CAT. NO.	CONDUCTOR	DIE CAT. NO.	DIE CODE	COLOR CODE
SRG8-4	#8	15527	29	GRAY
	#6 to #4	15528	33	BROWN
SRG2-1	#2 & #1	15508	42	PINK
SRG10-20	1/0 & 2/0	15530	50	ORANGE
SRG30-40	3/0 & 4/0	15511	54	PURPLE



Secures signal reference grid wire to raised-floor support posts.

Signal Reference Grid Clamp

- Range-taking design accepts #8 to #4 AWG grid wire and fits 1" round and 3/4" square trade size support posts
- Lay-in feature means no kinks or bends
- Quick, easy installation
- Only one screw to tighten
- Enables grid wire to make direct, low-resistance contact with support posts
- Stamped-steel construction, zinc plated



CAT. NO.	DESCRIPTION	WIRE RANGE
3900	3/4" square to 1" round	#8-#4
3900BP (BULK PACK)	3/4" square to 1" round	#8-#4

UL File No. E-3060.

Approved for grounding and bonding per UL 467.

Ground Electrode Boxes

CAT. NO.	DESCRIPTION	WT./100 STANDARD		PACKAGE
		LB.	KG	
51628	Pregalvanized steel	1180	536.3	5
51629	Hot-dip galvanized	1200	545.4	5

14-gauge steel. 10" diameter, 12" depth.

