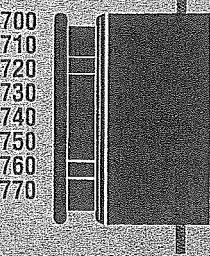
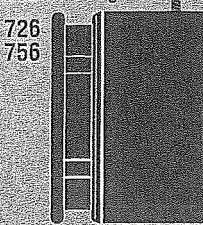


Cat Number/Connection Type:

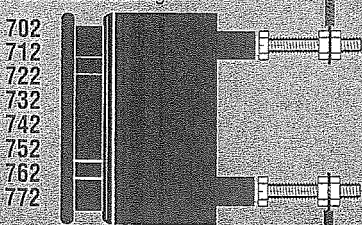
Front Wiring



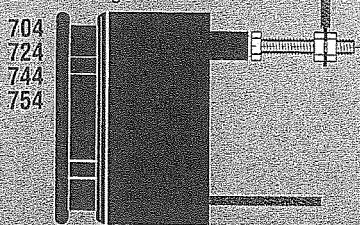
Front Wiring/
Back Wiring



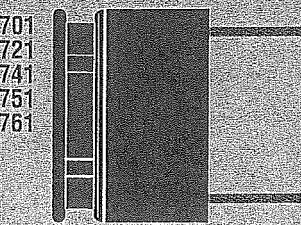
Back Connecting/
Back Wiring



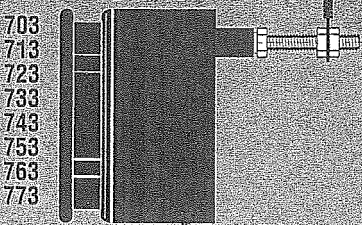
Back Connecting/
Back Wiring



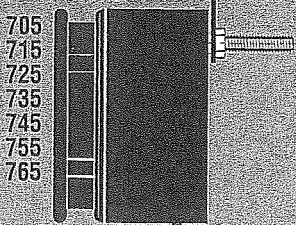
Back Wiring



Back Connecting/
Front Wiring



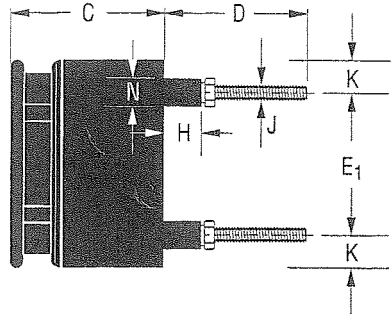
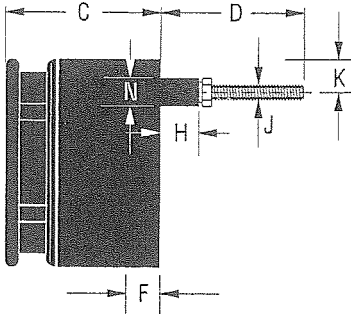
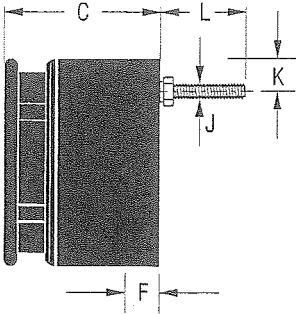
Busbar Connecting/
Front Wiring



Dimensions:

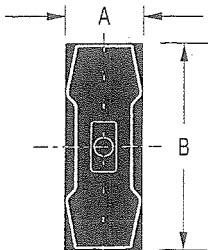
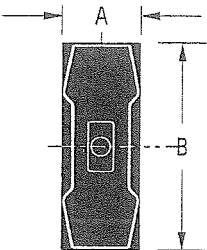
Series	Fixing	A	B	C	D	E1/E2	F	G	H	J	K	L	M	N
700	Clip-in	25.5	68	50	62	48	16	*	16	M6	10	19.5	*	12.7
720	Clip-in	25.5	68	50	62	48	16	*	16	M6	10	19.5	*	12.7
710,730	Bolt-in	25.5	68	50	62	53	17	*	16	M6	7	19.5	*	12.7
740	Bolt-in	33	100	62	79	74/83	20	12.7	19	M6	12.7	21	6.35	17.5
750	Bolt-in	35	105	71	83	78	22	12.7	19	5/16 BSW	13.5	24	6.35	17.5
760	Bolt-in	48	131	94	86	94	27	19	22	3/8 BSW	18	30	22	22.5
770	Bolt-in	71	217	140	95	171	30	38	32	1/2 BSW	22	—	57	22.5

* These fuse bases have a single fixing hole on the centre line.
NB: When marking out for type 712 and 732 fuse bases, ensure stud clearance holes are not too generous.



700, 720 Series
Clip-in

710, 730 to 770
Series
Bolt-in

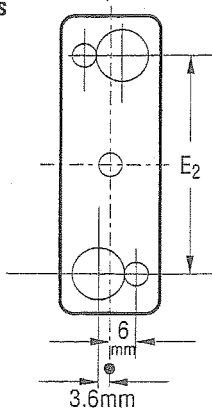


5.6mm offset
Cable Entry for
Front Wiring

Centre line
Cable Entry for
Front Wiring

Drilling
Templates
for Back
Wiring
Types

701, 721



741, 751, 761

