

HINGE KIT



Made of die-cast aluminum. Angle rotation approximately 170 degrees. Mounting template and stainless steel hardware included. Two hinges per kit.
Hinge kit not available for CCA886, CCA1286 or CCA1886.

BULLETIN: CC1

Catalog Number	Product Weight (lb.)
CCAHK	0.1

MOUNTING BRACKET KITS



Mounting brackets are made of non-corrosive 12 gauge steel alloy. Two or four brackets per kit. Stainless steel mounting screws and installation instructions are included.

BULLETIN: CA1

Catalog Number	Description	Fits
CCAMF12	Two brackets	Enclosures CCA12128 and CCA22128
CCAMF16	Two brackets	Enclosures CCA16169 and CCA36169
CCAMF31	Four brackets	Enclosures CCA202311, CCA332311 and CCA332318

PANELS



Made of plated steel. Permits electro-mechanical components to be mounted inside the enclosure.

BULLETIN: CA1P

Catalog Number	Panel Size D x E (mm)	Panel Size D x E (in.)
CCAP88	64 x 69	2.52 x 2.72
CCAP128	114 x 69	4.49 x 2.72
CCAP188	164 x 69	6.46 x 2.72
CCAP1212	109 x 108	4.29 x 4.26
CCAP2212	204 x 108	8.04 x 4.26
CCAP1616	146 x 146	5.75 x 5.75
CCAP2616	246 x 146	9.69 x 5.75
CCAP3616	346 x 146	13.63 x 5.75
CCAP2023	185 x 215	7.29 x 8.47
CCAP3323	315 x 215	12.41 x 8.47
CCAP4031	387 x 294	15.25 x 11.58
CCAP6031	585 x 294	23.05 x 11.58

DIN TYPE RAILS



DIN Type Rails receive terminal blocks, relays, switches, filters, timers and various other electrical and electronic components. Lengths fit size of enclosure. All DIN rails made of plated steel.

BULLETIN: CA1

Catalog Number	Description	Fits
CCADR8S1	Plated DIN rail Type TS-15	A = 67mm
CCADR12S1	Plated DIN rail Type TS-15	A = 116mm
CCADR18S1	Plated DIN rail Type TS-15	A = 167mm
CCADR12S2	Plated DIN rail Type TS-35	A = 116mm
CCADR22S2	Plated DIN rail Type TS-35	A = 210mm
CCADR16S2	Plated DIN rail Type TS-35	A = 149mm
CCADR26S2	Plated DIN rail Type TS-35	A = 249mm
CCADR36S2	Plated DIN rail Type TS-35	A = 349mm
CCADR20S2	Plated DIN rail Type TS-35	A = 189mm
CCADR33S2	Plated DIN rail Type TS-35	A = 313mm