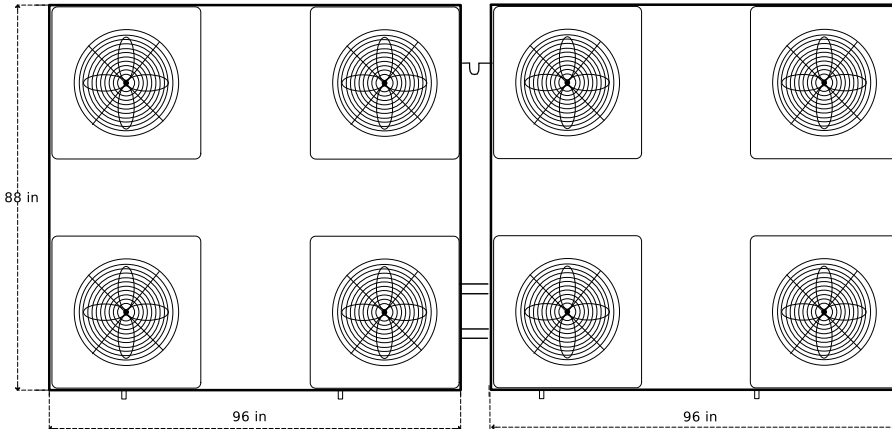


CHILLKING

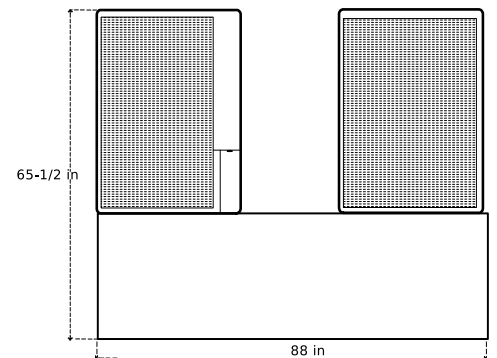
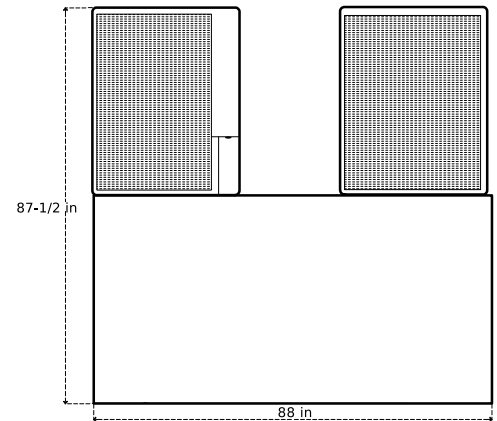
Chiller Systems

TOP



MODEL
CK960GV4
80 TONS

END



MODEL GV480CK4-PRIM

SPECIFICATIONS:

- 480,000 BTU/HR at 95F degree ambient and 50F degree water out
- Electrical: 460V, 60hz 3 phase
- Minimum Circuit Ampacity: 70, Maximum Fuse Size 81 Amps
- 328 gallon stainless steel tank with Chilling evaporator coils inside
- 2 HP water pump: 68 GPM max, 55 PSI max
- R410a Refrigerant
- Four 120,000 BTU/HR Copeland scroll compressors
- Approximate shipping weight 4,200 LBS
- Dimensions: 88" wide, 96" long, 87-1/2" tall

MODEL GV480CK4-CEU

SPECIFICATIONS:

- 480,000 BTU/HR at 95F degree ambient and 50F degree water out
- Electrical: 460V, 60hz 3 phase
- Minimum Circuit Ampacity: 70, Maximum Fuse Size 81 Amps
- No reservoir
- Joint assembly
- 2 HP water pump in Primary: 68 GPM max, 55 PSI max
- R410a Refrigerant
- Four 120,000 BTU/HR Copeland scroll compressors
- Approximate shipping weight 3,600 LBS
- Dimensions: 88" wide, 96" long, 65-1/2" tall

SIDE

